Allium choriotepalum Wendelbo and *Picea smithiana* (Wall.) Boiss. in anti-cancer Herbal Formulation-Pankaj Oudhia on cancer drug interactions 26760

Vertigo. Occipital pain. Anorexia with great thirst. Burning in stomach. ***Urticaria. Glands swollen.*** Nausea. Mouth dry. Rumbling with contraction of recti muscles. Colic. Great distention of stomach and bowels. *Intensely acrid eructations.* Acidity. Painful cramps in muscles of extremities. Anus inflamed. Nightly burning pain in thigh. Hardness of hearing. Tongue sore at edges. *Tickling in throat-pit causes cough.* ***(plus 50 days)***; *Diminishing Vyan and Udaan Shakti (Power);* Rapid sinking of vital forces; **want of muscular energy (plus 130 days);** Bitter taste after a swallow of water (plus 40 days); *Loss of smell and taste (50 days); Dreams of accidents and hemorrhage (120 days);* **Multiple system atrophy (MSA) like symptoms (plus 200 days)**; *Impaired lung function; Diminished Avyakta Shukra; Increase in Tridosha* (plus 50 key symptoms) in case of **Anaplastic carcinoma of the thyroid (ATC)** due to Negative Drug Interaction **between** Medicinal Insect Ctenoptilum multiguttatum (Multispot Angle) based Traditional Entomotherapy Formulation (Over 90 ingredients) **AND** Allelopathically enriched Nigella sativa, Senna tora, Fumaria indica, Cynodon dactylon, Celastrus paniculatus, Chlorophytum tuberosum, Eragrostis pilosa and Chloroxylon swietenia (as primary ingredients) and Epipactis gigantea, Dioscorea deltoidea and Wrightia tinctoria (as secondary ingredients) and Rubia cordifolia, Echinochloa colona and Spiranthes sinensis (as tertiary ingredients) and Achyranthes aspera, Mitragyna parvifolia, Cissampelos pariera, Inula racemosa, Cissus quadrangularis, Shorea robusta, Ougeinia oojeinensis, Brassica nigra, Haldina cordifolia and Selaginella asubdiaphana (as Nonary Ingredients. Over 140 ingredients) based anti-cancer Herbal Formulation can be managed with the help of Indigenous medicinal plants based this Herbal formulation.

#atc #wellness #chemotherapy #chhattisgarh #entomotherapy #druginteractions #herbal #organic #Ethnobotany #orchid #medicinalrice #oryza #healing #ayurveda #desi #herbalmedicines #vegan #pain

Over 2000 hours Movies on Cancer Prevention and Cure are available at
https://www.youtube.com/user/pankajoudhia
https://www.youtube.com/pankajoudhia23

Academic Contributions at Internet Archive including over 500 hours movies on Chronic Kidney Disease and Over 10000 E-books and movies on Diabetes.
https://archive.org/browse.php?field=subject&amp;mediatype=movies&amp;collection=pankajoudhia
https://archive.org/browse.php?field=subject&amp;mediatype=texts&amp;collection=pankajoudhia_texts
Sam Houston State University's cloud
http://shsu.discoverlife.org/mp/20p?see=I_PAO
Academic Contributions at Ecoport
http://ecoport.org/ep?SearchType=entityContributor&amp;contributorId=1655

Research on Cancer Management
https://www.flickr.com/photos/pankajoudhia/

Over 5000 Research Notes on Cancer Drug Interactions

https://www.instagram.com/pankaj_oudhia/

Pankaj Oudhia at Google Scholar

https://scholar.google.com/scholar?hl=en&amp;q=%22oudhia%2C+p.%22&amp;btnG=&amp;oq=

https://scholar.google.com/scholar?q=%22pankaj+oudhia%22&amp;btnG=&amp;hl=en&amp;as_sdt=0%2C5

Research References at Ecoport.org

http://ecoport.org/ep?SearchType=reference&amp;Author=oudhia&amp;MaxList=0&amp;AuthorWild=CO

And over 50,000 Research Notes (Over 12,000 are online so far) in the series titled Pankaj Oudhia on cancer drug interactions through 10 blogs.

http://www.searchblogspot.com/search?q=Pankaj+Oudhia&amp;m=1

https://niyamgiri-biodiversity.blogspot.com/

https://web.archive.org/web/20181116044354/https://niyamgiri-biodiversity.blogspot.com/

https://diabindia.blogspot.com/

https://web.archive.org/web/20181116044918/https://diabindia.blogspot.com/

https://paramparik.blogspot.com/

https://web.archive.org/save/https://paramparik.blogspot.com/

https://cgbiodiversity.blogspot.com/

https://web.archive.org/web/20181116045543/https://cgbiodiversity.blogspot.com/

https://traditionalhealing-westernghats.blogspot.com/

https://web.archive.org/save/https://traditionalhealing-westernghats.blogspot.com/

https://telia-kand.blogspot.com/

https://web.archive.org/web/20181116050911/https://telia-kand.blogspot.com/

https://pratikriyaa.blogspot.com/

https://web.archive.org/web/20181116050932/https://pratikriyaa.blogspot.com/

https://indian-ethnobotany.blogspot.com/

https://web.archive.org/web/20181116051001/https://indian-ethnobotany.blogspot.com/

https://pankajinprintmedia.blogspot.com/

https://web.archive.org/web/20181116051028/https://pankajinprintmedia.blogspot.com/

https://kisanokeliye.blogspot.com/

https://web.archive.org/web/20181116051056/https://kisanokeliye.blogspot.com/

Over 1.5 million Audio Research Notes on Oncology, Diabetology, ALS, DMD, SCD etc. available through Audio Bank Project at Medicinal Plant Database and Medicinal Insect Database by Pankaj Oudhia.
https://www.google.co.in/search?q=%22audio+bank+project%22&amp;num=100&amp;filter=0&amp;biw=1093&amp;bih=530

Over 500 new E-books by Pankaj Oudhia. For complete list please visit

https://paramparik.blogspot.com/2018/12/over-500-new-e-books-by-pankaj-oudhia.html

Topics Discussed in this Series: Herbal Formulations for Adenocarcinoma, Metastatic Breast Cancer, Thyroid Cancer, Basal Cell Carcinoma, Melanoma, Kaposi’s Sarcoma (KS) , Squamous Cell Carcinoma, Myeloma, Leukaemia , Lymphoma, Pancreatic Cancer, Prostate Cancer, Carcinoma of the esophagus and gastroesophageal junction, Carcinoid Tumors of Lung, Carcinoid Tumors of Small Intestine, Carcinoid Tumors of Ovary, Carcinoid Tumors of Colon, Carcinoid Tumors of Stomach, Carcinoid Tumors of Pancreas, gastrointestinal carcinoid tumors, Spindle cell carcinoma of the Oral Cavity, Spindle cell carcinoma of the Kidney, Spindle cell carcinoma of the Lung, Spindle cell carcinoma of the Nasal Cavity, Spindle cell carcinoma of the Breast, Spindle cell carcinoma , Spindle cell carcinoma of the Parotid Gland, Spindle cell carcinoma of the Head and Neck, Spindle cell carcinoma of the Lower Limbs, Spindle cell carcinoma of the Tongue, Spindle cell carcinoma of the Larynx, Spindle cell carcinoma of the Conjunctiva, Spindle cell carcinoma of the Mandibular Gingiva, Spindle cell carcinoma of the Esophagus, Spindle cell carcinoma of the Maxillary Sinus, Spindle cell carcinoma of the Uterine Cervix, Spindle cell carcinoma of the Thyroid, Glioblastoma multiforme (GBM) , Osteosarcoma, Chondrosarcoma, Ewing tumor, Fibrosarcoma and malignant fibrous histiocytoma, Hepatocellular carcinoma (HCC) , Fibrolamellar carcinoma, Cholangiocarcinoma (bile duct cancer), Angiosarcoma, Hepatoblastoma, Penile Cancer, Testicular Cancer, Vaginal Cancer, Giant cell tumor of bone, Medicinal Plants and Herbal Medicines for Terminal Cancer, Endolaryngeal synovial sarcoma, Cervical Cancer, Primary renal synovial sarcoma, Anal Cancer, intra articular synovial sarcoma, Chordoma, Anaplastic Thyroid Carcinoma, Sarcomatoid carcinoma of the thyroid, Vulvar Cancer, Fibrosarcoma, Gastrointestinal stromal tumor, Leiomyosarcoma, Liposarcoma, Malignant peripheral nerve sheath tumor, Small cell anaplastic carcinoma of the lung, Anaplastic large cell lymphoma (ALCL), Anaplastic cancers of the pancreas (ACP), Anaplastic Adrenal Cancer, Anaplastic Astrocytoma, Pleomorphic sarcoma, Rhabdomyosarcoma, Spinal Cancer, Retinoblastoma, Neuroblastoma, Pleuropulmonary Blastoma, Oral Cancer and Gynecologic Cancers, Anti-cancer Herbal Formulations of Chhattisgarh, Odisha, Mumbai, Chennai, Nagpur, Bhopal, Indore, Kolkata, Bengaluru, Chandigarh, Telangana and New Delhi regions, Compatible Cancer Herbs used in Traditional Healing of Nepal, Thailand, Malaysia,Bangladesh, Sri Lanka, China, Vietnam and Bhutan, Stage 4 Cancers, Herbal Formulations for Cancer Complications when Chemotherapy and Radiation Therapy fail, Herbal Wealth of India, Medicinal Insects and Weeds in Cancer Formulations, Metastatic cancer, Antiproliferative Activity of Medicinal Rice Extracts Used Against Cancer, Managing Diabetes, Chronic Kidney Disease, Rheumatism, DMD, Sickle Cell Anemia and hypertension in Cancer Patients, Herbal Formulations not compatible with Chemotherapy Drugs, Garden plants of North America used in Asian Anti-cancer Herbal formulations, Promising Herbal Formulations used in Traditional Immuno-oncology (IO), Vegan and Cancer, Herb-Drug Interactions in Oncology, Cancer Drug Interactions, Essential thrombocytosis (ET), Herbal Formulations for Polycythemia Vera (PV) , Entomotherapy Formulations for Mediastinal seminoma, Safed Musli farming for cancer formulations, Mucuna farming for cancer formulations, Hadjod farming for cancer formulations, Sarpgandha farming for cancer formulations, Ashwagandha farming for cancer formulations, Herbal farming for cancer formulations, Lemon Grass farming for cancer formulations, Vegetable farming for cancer formulations, Aloe farming for cancer formulations, Tulsi farming for cancer formulations, Medicinal Rice Maharaji, Gathuan and Alcha based over one million Herbal Formulations for cancer prevention and cure, Traditionally validated over 80,000 selected Formulations for Neuroendocrine Tumors, Cancer Eliminating Rice, Medicinal Black Rice based Herbal Formulations for malignant tumors of postcricoid area, Key Formulations for Hürthle cell carcinoma, Homeopathic-Ayurvedic drug interactions in cancer, Precision Cancer Medicines, Checklist of medicinal insects used by different tribes of Asia specially India for cancer prevention and cure, Medicinal grasses and sedges for cancer cure mentioned in Charak Samhita,

Related References

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus aurantiacus (F.Muell. ex Benth.) Flicker -- Phytotaxa 230(1): 44. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus buxifolius (Vent.) Flicker -- Phytotaxa 230(1): 44. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus caffer (Sond.) Flicker -- Phytotaxa 230(1): 44. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus danguyanus (H.Perrier) Flicker -- Phytotaxa 230(1): 45. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus decaryanus (H.Perrier) Flicker -- Phytotaxa 230(1): 46. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus densifolius (Engl.) Flicker -- Phytotaxa 230(1): 47. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus enneaspermus (L.) Flicker -- Phytotaxa 230(1): 47. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus fasciculatus (Grey-Wilson) Flicker -- Phytotaxa 230(1): 48. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus indicus S.K.Kamble & B.J.Patil -- Phytotaxa 252(1): 69. 2016 [8 Mar 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus latifolius (De Wild.) Flicker -- Phytotaxa 230(1): 48. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus nyassensis (Engl.) Flicker -- Phytotaxa 230(1): 48. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus pseudodanguyanus (Grey-Wilson) Flicker -- Phytotaxa 230(1): 48. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus ramosissimus (Thwaites) Flicker -- Phytotaxa 230(1): 48. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus serratus (Engl.) Flicker -- Phytotaxa 230(1): 49. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus stellarioides (Domin) Flicker -- Phytotaxa 230(1): 50. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus travancoricus (Bedd.) Flicker -- Phytotaxa 230(1): 50. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus tsavoensis (Grey-Wilson) Flicker -- Phytotaxa 230(1): 51. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afrohybanthus verbi-divini (Everaarts) Flicker -- Phytotaxa 230(1): 52. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea A.Gray -- Proc. Amer. Acad. Arts ii. (1852) 323. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea lecointei Munzinger -- Bot. J. Linn. Soc. 137(1): 93. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea lenormandii Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 361. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea longipedicellata (Baker f.) Guillaumin & Thorne -- Guillaumin, Thorne & Virot, Vasc. Pl. Coll. R. F. Thorne N. Caled. 1959(Stud. Nat. Hist. Univ. Iowa, xx.) 38 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea macrobotrys K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 453. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea rufotomentosa (Baker f.) Munzinger -- Bot. J. Linn. Soc. 137(1): 95 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea salomonensis Merr. & L.M.Perry -- J. Arnold Arbor. xxiv. 209 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea schlechteri Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 361. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea veillonii Munzinger -- Bot. J. Linn. Soc. 137(1): 91 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatea violaris A.Gray -- Proc. Amer. Acad. Arts ii. (1852) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation Brongn. -- Bull. Soc. Bot. France 8: 79. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation comptonii Baker f. -- J. Linn. Soc., Bot. xlv. 270 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation deplanchei Brongn. & Gris ex Guillaumin -- Bull. Mus. Natl. Hist. Nat. xvii. 350 (1911); et in Bull. Soc. Bot. France,lxxxix. 19 (1942), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation deplanchei Brongn. & Gris ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 98, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation lenormandii Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 98, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation longipedicellatum Baker f. -- J. Linn. Soc., Bot. xlv. 270 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation pancheri Brongn. -- Bull. Soc. Bot. France 8: 80. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation rufotomentosum Baker f. -- J. Linn. Soc., Bot. xliv. 269 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation schlechteri Guillaumin -- Bull. Soc. Bot. France 89: 20. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation vieillardii Brongn. -- Bull. Soc. Bot. France 8: 80. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agation violare Brongn. -- Bull. Soc. Bot. France 8: 80. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allexis Pierre -- Bull. Mens. Soc. Linn. Paris sér. 2, i. (1898) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allexis batangae Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 655. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allexis cauliflora Pierre -- Bull. Mens. Soc. Linn. Paris sér. 2, i. (1898) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allexis obanensis Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 656. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allexis zygomorpha Achound. & Onana -- Kew Bull. 53(4): 1009. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia Thouars -- Hist. Veg. Afr. ii. 55. t. 17, 18 (1807). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia albicaulis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 557. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia albicaulis Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ancuparia Welw. ex Büttner -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1889) 92 in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia andina Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 366. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia andina Tul. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia angustifolia Thouars -- Hist. Veg. Afr. ii. 57. t. 18. f 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia arborea Thouars -- Hist. Veg. Afr. ii. 57. t. 17. f. I. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ardisiiflora Welw. -- Fl. Trop. Afr. [Oliver et al.] 1: 108. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia astrolabes K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 451. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia aucuparia Welw. -- Fl. Trop. Afr. [Oliver et al.] 1: 109. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia auriculata Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 319. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia bahiensis Moric. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia bahiensis Moric. -- Pl. Nouv. Amer. 68. t. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia beckeri H.Boissieu -- Bull. Soc. Bot. France 55: 469. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia bengalensis Wall. -- Trans. Med. Soc. Calcutta vii. (1846) 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia boissieui Gagnep. -- Notul. Syst. (Paris) 3: 249. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia bondoensis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 152, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia bourdaisii Pancher ex Beauvis. -- Ann. Soc. Bot. Lyon 26: 81. 1901 ; Gen. Montrouzieriana (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia brachypetala Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia brevipes Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia brevipes Benth. -- J. Bot. (Hooker) 4: 106. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia brieyi De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 154, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia brownii Korth. -- Ned. Kruidk. Arch. i. (1848) 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia caledonica Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia calophylla Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 311. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia calycina Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 313. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia camptoneura Radlk. -- Sitzungsber. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. München 20: 186. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia camptoneura Radlk. -- Sitzungsber. Math.-Phys. Cl. Bayer. Akad. Wiss. xx. (1890) 187 in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia capillata King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 407. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia castaneifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 99. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia castanioides Welw. -- Fl. Trop. Afr. [Oliver et al.] 1: 110. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia caudata Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 107. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia cauliflora Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 111. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ceylanica Auct. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia chrysodasys Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 390. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia cinerea King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 403. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia claessensii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 156, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia comosa King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 407. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia condensa King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 405. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia congensis T.Durand & H.Durand -- Syll. Fl. Congol. 34 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia convallarioides Baker f. -- J. Linn. Soc., Bot. xl. 21. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia corylifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia crassifolia Baker f. -- Cat. Pl. Oban 6. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia curtisii Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 71. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia cuspa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 99. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia cymulosa Welw. -- Fl. Trop. Afr. [Oliver et al.] 1: 108. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia cymulosa Miq. -- Fl. Ned. Ind., Eerste Bijv. 1: 116. 1860 [Dec 1860] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia dasycaula Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 391. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia dasyprysis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 391. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia dawei Sprague -- J. Linn. Soc., Bot. 37: 497. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia decora Trim. -- J. Bot. 23: 203. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia deflexa Benth. -- Bot. Voy. Sulphur [Bentham] 67. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia deflexa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia dentata P.Beauv. -- Fl. Owar. et Ben. ii. 11. t. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia dentata Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 110. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia dewevrei T.Durand & H.Durand -- Syll. Fl. Congol. 34 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia disticha Zoll. -- Ann. Mus. Bot. Lugduno-Batavi 4: 216. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia dubia Elmer -- Leafl. Philipp. Bot. viii. 2875 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia dubia De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 160, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia dupuisii T.Durand & H.Durand -- Syll. Fl. Congol. 34 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia echinocarpa Korth. -- Ned. Kruidk. Arch. i. (1848) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia elliptica Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 108. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia engleriana De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(2, Comp. Rend.): 172. 1900 [24 Feb 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia falcata Mart. ex Eichler -- Fl. Bras. (Martius) 13(1): 386 (-387). 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia falcata Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia falcata Mart. ex Eichler -- Fl. Bras. (Martius) 13(1): 386. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia falcata Mart. var. grandifolia Eichler -- Fl. Bras. (Martius) 13(1): 386. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia falcata var. grandifolia (ex Martius) Eichler -- Fl. Bras. (Martius) 13(1): 386. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia falcata Mart. ex Eichler var. grandifolia Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia falcata Mart. var. grandifolia Eichler -- Fl. Bras. (Martius) 13(1): 386. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia fasciculata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia flavescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 806. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia floribunda Moric. -- Pl. Nouv. Amer. 70. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia floribunda King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 406. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia formicaria Elmer -- Leafl. Philipp. Bot. v. 1850 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia gazensis Baker f. -- J. Linn. Soc., Bot. xl. 22. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia gilletii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 162, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia giorgii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 164, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia glabra Burgersd. -- Pl. Jungh. [Miquel] 2: 122. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia gossypium Tul. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia gossypium Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 367. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia grandiflora Ridl. -- Bull. Misc. Inform. Kew 1914(10): 377. [31 Dec 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia grandis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 391. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia griffithii Hook.f. & Thomson -- Fl. Brit. India [J. D. Hooker] 1(1): 187. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guatemalensis S.Watson -- Proc. Amer. Acad. Arts 21: 458. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guatemalensis S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 458. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guianensis Eichler -- Fl. Bras. (Martius) 13(1): 387. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guianensis (Aubl.) Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guianensis var. brevipes (Benth.) Eichler in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guianensis var. brevipes (Benth.) Eichler -- Fl. Bras. (Martius) 13(1): 387. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guianensis var. laxiflora (Benth.) Eichler -- Fl. Bras. (Martius) 13(1): 387. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guianensis (Aubl.) Eichler var. laxiflora (Benth.) Eichler in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guianensis var. lindeniana (Tul.) Eichler -- Fl. Bras. (Martius) 13(1): 387. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guianensis var. parviflora Eichler -- Fl. Bras. (Martius) 13(1): 387. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guianensis var. parviflora Eichler -- Fl. Bras. (Martius) 13(1): 387. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia guineensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 806. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia haplobotrys Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 137. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia heteroclita (Roxb.) W.Theob. -- Burmah [Mason], ed. 3. 2: 647. 1883 ; cf. D.J. Mabberley in Taxon, 34(1): 154. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia hirtella Ridl. -- Bull. Misc. Inform. Kew 1914(10): 377. [31 Dec 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia hispida Ridl. -- J. Straits Branch Roy. Asiat. Soc. 61: 50. 1912 [Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia hookeriana King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 402. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia horneri Korth. -- Ned. Kruidk. Arch. i. (1848) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia horsfieldii Miq. -- Fl. Ned. Ind. 1(2): 117. 1858 [23 Dec 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia horsfieldii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ilicifolia Welw. -- Trans. Linn. Soc. London 27(1): 12. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ilicifolia Welw. -- ex Oliv. Fl. Trop. Afr. i. 108 (1868). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia immersa Craib -- Bull. Misc. Inform. Kew 1924(3): 83. [24 Apr 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia integrifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia japurana Radlk. -- Sitzungsber. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. München 20: 182. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia japurana (Meisn.) Radlk. ex Lindau (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia japurana Radlk. -- Sitzungsber. Math.-Phys. Cl. Bayer. Akad. Wiss. xx. (1890) 182 in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia javanica Miq. -- Fl. Ned. Ind. 1(2): 117. 1858 [23 Dec 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia johnstonii Stapf -- J. Linn. Soc., Bot. 37: 84. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia kerkhoveni De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 167, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia kionzoensis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 169, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia kunstleriana King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 401. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia lanceolata Oudem. -- in Arch. Neerl. ii. (1867) 196; et in Miq. Ann. Mus. Bot. Lugd. Bat. iii. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia lankawiensis Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 70. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia latifolia Thouars -- Hist. Veg. Afr. ii. 57. t. 18. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia laurentii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 170, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia laxiflora Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia laxiflora Benth. -- J. Bot. (Hooker) 4: 107. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia leucoclada Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 312. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia liberica Stapf -- in Johnston, Liberia ii. 577 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia lindeniana Tul. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia lindeniana Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 364. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia longiflora Oudem. -- in Arch. Neerl. ii. (1867) 195; et in Miq. Ann. Mus. Bot. Lugd. Bat. iii. (1867)68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia longifolia De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 173, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia longipes Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 309. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia longiracemosa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 39(2): 63. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia lujai De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 174, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia macrocarpa Mart. in Eichler -- Fl. Bras. (Martius) 13(1): 385, t. 78. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia macrocarpa Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia macrocarpa Mart. ex Eichler -- Fl. Bras. (Martius) 13(1): 385. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia macrophylla Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 468. t. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia macropyxis Capit. -- Bull. Soc. Bot. France 57: 395. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia maculata Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 316. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia maingayi Hook.f. & Thomson -- ex Fl. Brit. India [J. D. Hooker] 1: 188. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia marginata Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 127. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia marginata Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 127. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia martini Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia martinii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 557. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia maximiliana Eichler -- Fl. Bras. (Martius) 13(1): 381. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia maximiliani Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia megapotamica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 99. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia membranacea King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 402. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia minahassae Koord. -- Meded. Lands Plantentuin 19: 645. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia minutiflora Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 71. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia moandensis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 176, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia mollis Hook.f. & Thomson -- ex Fl. Brit. India [J. D. Hooker] 1: 188. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia mongalaensis De Wild. -- Etudes Fl. Bangala & Ubangi 235 (1911), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia monticola Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 315. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia murtonii Craib -- Bull. Misc. Inform. Kew 1910(8): 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia mutica Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 318. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia natalensis Baker f. -- J. Linn. Soc., Bot. xl. 22. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia nigricans Boiv. ex Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 305. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia obanensis Baker f. -- Cat. Pl. Oban 6. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia obtusa Korth. -- Ned. Kruidk. Arch. i. (1848) 359. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ovalifolia Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ovalifolia Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ovalifolia Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia owariensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 806. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pachycarpa King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 407. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pallida Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1165. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pallidiviridis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 179. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia paniculata Mart. & Zucc. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia paniculata Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 30. [late 1823 or Jan-Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia paradoxa Blume ex Oudem. -- in Arch. Neerl. ii. (1867) 204; et in Miq. Ann. Mus. Lugd. Bat. Bot. iii. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia parvifolia S.Watson -- Proc. Amer. Acad. Arts 25: 142. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia parvifolia S.Watson -- Proc. Amer. Acad. Arts 25: 142. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia parvifolia S.Watson -- Proc. Amer. Acad. Arts xxv. (1890) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pauciflora Thouars -- Hist. Veg. Afr. ii. 57. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia perrinii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 807. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pervillii Oudem. -- in Arch. Neerl. ii. (1867) 206; et in Miq. Ann. Mus. Bot. Lugd. Bat. iii. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia petiolaris Radlk. -- Sitzungsber. Math.-Phys. Cl. Bayer. Akad. Wiss. xx. (1890) 185 in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia physiphora Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 28. [late 1823 or Jan-Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia physiphora Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 28 (-29), t. 19. 1823 [late 1823 or Jan-Feb 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia piparea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 807. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia poggei T.Durand & H.Durand -- Syll. Fl. Congol. 35 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia prasina Stapf -- J. Linn. Soc., Bot. 37: 82. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pruinosa Pulle -- Nova Guinea 8: 669. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia prunifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 807. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pubescens Thouars -- Hist. Veg. Afr. ii. 57. t. 18. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pubiflora Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pubiflora Benth. -- J. Bot. (Hooker) 4: 106. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia pugionifera Oudem. -- in Arch. Neerl. ii. (1867) 205; et in Miq. Ann. Mus. Bot. Lugd. Bat. iii. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia racemosa Mart. & Zucc. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia racemosa Mart. & Zucc. -- Nov. Gen. i. 29. t. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia racemosa Hook.f. & Thomson -- ex Fl. Brit. India [J. D. Hooker] 1: 187. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia racemosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 29 (-30), t. 20. 1823 [late 1823 or Jan-Feb 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ramiziana Glaz. -- Bull. Soc. Bot. France 52(Mém. 3[a]): 22. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ramiziana Glaz. -- Bull. Soc. Bot. France 52(Mém. 3[a]): 22, nomen. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia regnellii Walp. -- Ann. Bot. Syst. (Walpers) 2(1): 67. 1851 [15-16 Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia rinorea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 807. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia roxburghii Hook.f. & Thomson -- ex Fl. Brit. India [J. D. Hooker] 1: 186. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia rubra Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 315. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia rugosa Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 399. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia salomonensis Rechinger -- Repert. Spec. Nov. Regni Veg. 11: 184. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia sapinii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 182, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia schralensis Pierre ex Boissieu -- Fl. Indo-Chine [P.H. Lecomte et al.] 1: 217. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia sclerocarpa Burgersd. -- Pl. Jungh. [Miquel] 2: 122. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia scorpioidea H.Boissieu -- Bull. Soc. Bot. France 55: 469. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia scortechinii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 405. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia seleensis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 183, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia semigyrata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia seretii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 185, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia sessilis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 806. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia smithiae Craib -- J. Nat. Hist. Soc. Siam vi. 46 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia socotrana Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 402. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia spinosa Boivin ex Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 307. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia sprucei Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia sprucei Eichler -- Fl. Bras. (Martius) 13(1): 385. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia sprucei Eichler -- Fl. Bras. (Martius) 13(1): 385. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia squamosa Boivin ex Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 307. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia storckii Seem. -- J. Bot. 2: 75. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia stuhlmannii Engl. -- Pflanzenw. Ost-Afrikas C (1895) 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia subglandulosa De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 187, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia subintegrifolia P.Beauv. -- Fl. Owar. et Ben. ii. 11. t 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia subintegrifolia Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 109. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia sylvatica Seem. -- Bot. Voy. Herald [Seemann] 2: 79, t. 40. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia sylvatica Seem. -- Bot. Voy. Herald [Seemann] 2: 79, pl. 1852 [Aug 1852] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia sylvatica Seem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia talbotii Baker f. -- Cat. Pl. Oban 7. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia thonneri De Wild. -- Etudes Fl. Bangala & Ubangi 237 (1911), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia thoreliana H.Boissieu -- Bull. Soc. Bot. France 55: 161. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia thorelii Boissieu -- Fl. Indo-Chine [P.H. Lecomte et al.] 1: 214. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia trigonocarpa Zoll. & Rchb. -- Ann. Mus. Bot. Lugduno-Batavi 4: 216. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia ulmifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 807. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia usambarensis Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 36, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia variifolia De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 189, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia verschuereni De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 190, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia verticillata Boivin ex Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 317. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia virgata Thwaites ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 1(1): 189. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia viridiflora Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 310. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia wallichiana Hook.f. & Thomson -- Fl. Brit. India [J. D. Hooker] 1(1): 187. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia welwitschii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 110. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia whytei Stapf -- J. Linn. Soc., Bot. 37: 83. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia woermanniana Büttner -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1889) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia wrayi King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 58(4): 403. 1889 [30 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alsodeia zeylanica Thwaites -- Enum. Pl. Zeyl. [Thwaites] 21. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 51. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 51, 99. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox grandifolia Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 59. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox grandifolia Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 59. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 156. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox juruana Ule ex Pilg. -- Verh. Bot. Vereins Prov. Brandenburg 47: 156. 1905 [1 Oct 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox latifolia Mart. ex Eichler -- Fl. Bras. (Martius) 13(1): 376. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox latifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox longifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 51. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox longifolia Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox sprucei (Eichler) Macbride ex Baehni & Weib. -- Candollea viii. 201 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox sprucei (Eichler ex Mart.) J.F.Macbr. ex Baehni & Weibel -- Candollea 8 (preprint p. 12): 201. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox surinamensis Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amphirrhox surinamensis Eichler -- Fl. Bras. (Martius) 13(1): 377. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea A.St.-Hil. -- Ann. Sci. Nat. (Paris) 2: 252. 1824 ; in Mem. Mus. Par. xi. (1824) 464; Pl. Us. t. 19 (1824); Pl. Rem. Bres. 290 (1824) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea ballardii Paula-Souza -- Phytotaxa 280(1): 64. 2016 [14 Oct 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea exalata Eichler -- Fl. Bras. (Martius) 13(1): 355. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea ferrucciae Paula-Souza & Zmarzty -- Phytotaxa 7: 41 (40-45; figs. 1-3, map). 2010 [15 Jul 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea frangulifolia Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 169. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea frangulifolia Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 169. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea parvifolia Hallier f. -- Meded. Rijks-Herb. 19: 64. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea parvifolia Hallier f. -- Meded. Rijks-Herb. 19: 64. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea peruviana Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 167. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea peruviana Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 167. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea pyrifolia (Mart.) G.Don -- Gen. Hist. 1: 340. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea pyrifolia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 290. 1826 [Jul ? 1826] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea pyrifolia (Mart.) G.Don -- Gen. Hist. 1: 340. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea pyrifolia (Mart.) G.Don var. hilariana Marquete & Dames e Silva -- Rodriguésia 27(39): 174. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea pyrifolia (Mart.) G.Don var. hilariana (Eichler) Marquete & Dames e Silva -- Rodriguésia 27(39): 174. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea raimondii Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 728. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea raimondii Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 728. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea roquefeilliana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 98. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea salutaris A.St.-Hil. -- Ann. Sci. Nat. (Paris) 2: 252. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea salutaris var. hilariana Eichler -- Fl. Bras. (Martius) 13(1): 354, t. 70, fig. 1A. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea salutaris var. hilariana Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea salutaris var. martiana Eichler -- Fl. Bras. (Martius) 13(1): 354, t. 70, fig. 1B. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea salutaris var. pubescens Eichler -- Fl. Bras. (Martius) 13(1): 354. 1871 [1 Oct 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea selloviana Cham. & Schltdl. -- Linnaea 2: 148. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea suma (Vell.) Stellfeld -- in Trib. Farm., Bras. xiii. 133 (1945), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anchietea suma (Vell.) Stellfeld -- Tribuna Farm. 13: 133. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bellevalia Montrouz. ex Beauvis. -- Ann. Soc. Bot. Lyon 26: 80. 1901 ; Gen. Montrouzieriana ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bellevalia artensis Montrouz. -- Ann. Soc. Bot. Lyon 26: 80. 1901 ; Gen. Montrouzieriana ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bellevalia serrulata Montrouz. -- Ann. Soc. Bot. Lyon 26: 81. 1901 ; Gen. Montrouzieriana ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bellevalia undulata Montrouz. -- Ann. Soc. Bot. Lyon 26: 80. 1901 ; Gen. Montrouzieriana ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bigelowia DC. -- Prodr. [A. P. de Candolle] 1: 290. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Braddleya Vell. -- Fl. Flumin. 93. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 2: t. 140. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Braddleya latifolia Kuntze -- Revis. Gen. Pl. 1: 40. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Braddleya latifolia Kuntze -- Revis. Gen. Pl. 1: 40. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Braddleya legalis Vell. -- Fl. Flumin. 94. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 2: t. 140. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Braddleya longifolia Kuntze -- Revis. Gen. Pl. 1: 40. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Braddleya longifolia Kuntze -- Revis. Gen. Pl. 1: 40. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Braddleya surinamensis Kuntze -- Revis. Gen. Pl. 1: 40. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Braddleya surinamensis Kuntze -- Revis. Gen. Pl. 1: 40. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bradleya Kuntze -- Revis. Gen. Pl. 1: 40, orth. var. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria Loefl. -- Iter Hispanicum ... 1758 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria Loefl. -- Iter Hispan. 183, 185. 1758 [Dec 1758] ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria Loefl. -- Iter Hispan. 183, 185. 1758 [Dec 1758] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria alba (A.St.-Hil.) Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria alba Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria andina Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria andina (Tul.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria angustata Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria angustata Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria angustifolia Dowell -- Bull. Torrey Bot. Club 1106, xxxiii. 554. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria angustifolia (Kunth) Dowell -- Bull. Torrey Bot. Club 33: 554. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria anomala Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria anomala (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria anomala Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria appendiculata Rusby -- Mem. New York Bot. Gard. 7: 305. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria appendiculata Rusby -- Mem. New York Bot. Gard. vii. 305 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria arborea Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria arborea (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria arborea Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria atropurpurea Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria atropurpurea Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria atropurpurea (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria balaensis Rusby -- Mem. New York Bot. Gard. 7: 306. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria balaensis Rusby -- Mem. New York Bot. Gard. vii. 306 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria bangii Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria bangii Rusby -- Mem. Torrey Bot. Club 3, no. 3: 6. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria bartsiifolia Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria biacuminata Rusby -- Mem. New York Bot. Gard. vii. 305 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria biacuminata Rusby -- Mem. New York Bot. Gard. 7: 305. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria bicolor Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria bicolor (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria bicolor Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria bigibbosa Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria bigibbosa (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria bigibbosa Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria botterii (Turcz.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria botterii Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria botterii Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria brasiliensis Britton -- Ann. New York Acad. Sci. vii. (1892) 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria brasiliensis Britton -- Ann. New York Acad. Sci. 7: 51. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria brevicaulis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria brevicaulis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria brevicaulis (Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria brevis Dowell -- Bull. Torrey Bot. Club 1106, xxxiii. 552. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria brevis Dowell -- Bull. Torrey Bot. Club 33: 552 (-553; t. 21). 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria caffra Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria calycina (DC.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria calycina Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria capensis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria circaeodes Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria circaeodes Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria circaeoides (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria communis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria communis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria communis (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria concolor Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria concolor (T.F.Forst.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria concolor Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria cryptantha Rusby -- Phytologia 1: 77. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria curvirostra Rusby -- Descr. S. Amer. Pl. 60 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria curvirostra Rusby -- Descr. S. Amer. Pl. 60. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria debilissima (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria debilissima Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria elata Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria elata (Turcz.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria elata Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria enneasperma (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria enneasperma Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria filiformis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria filiformis (DC.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria floribunda Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria floribunda (Lindl.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria fothergillii Lettsom -- Hort. Upton. 21 [1781], nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria fruticulosa Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria fruticulosa (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria fruticulosa var. flavescens Dowell -- Bull. Torrey Bot. Club 33: 551. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria glabra Dowell -- Bull. Torrey Bot. Club 33: 552 (t. 20). 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria glabra Dowell -- Bull. Torrey Bot. Club 1106, xxxiii. 552. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria glutinosa (Vent.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria glutinosa Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria glutinosa Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria gossypium Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria gossypium (Tul.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria gracilis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria gracilis (Moc. & Sessé) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria gracilis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria heterosepala (Eichler) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria heterosepala Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria heterosepala Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria hieronymi (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria hieronymi Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria hieronymi Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria hirsuta Rusby -- Descr. S. Amer. Pl. 60. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria hirsuta Rusby -- Descr. S. Amer. Pl. 60 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria humilis Rose & Dowell -- Contr. U.S. Natl. Herb. x. 125 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria humilis Rose & Dowell -- Contr. U.S. Natl. Herb. 10: 125 (t. 42). 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria ipecachuana Kuntze -- Revis. Gen. Pl. 1: 40. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria ipecachuana (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria ipecacuanha Kuntze -- Revis. Gen. Pl. 1: 40. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lamata Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lanata Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lanata (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lasiocarpa Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lasiocarpa (C.Presl) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lasiocarpa Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lehmannii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 57, in obs. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lehmannii (Hieron.) Hieron. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lehmannii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 57. 1895 [9 Apr 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lindeniana (Tul.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lindeniana Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria linearifolia Britton -- Brooklyn Bot. Gard. Mem. i. 70 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria linearifolia (Vahl) Britton -- Brooklyn Bot. Gard. Mem. 1: 70. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria linearifolia Britton -- Brooklyn Bot. Gard. Mem. i. 70 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria linearis (Torr.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria linearis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria linearis Daniels -- Univ. Missouri Stud., Sci. Ser. ii. No. 2, 172 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria linearis Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lobeliodes Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lobeliodes (Schltdl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lobeliodes Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria longifolia Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria longifolia Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria longifolia Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria longipes Dowell -- Bull. Torrey Bot. Club 1906, xxxiii. 551. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria longipes Dowell -- Bull. Torrey Bot. Club 33: 551 (-552; t. 19). 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lorentziana Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lorentziana (Eichler) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria lorentziana Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria maximiliani Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria maximiliani (Eichler) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria maximiliani Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria microphylla (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria microphylla Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria microphylla Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria mocinoana (Ging.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria mocinoana Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria mocinoana Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria monopetala (Schult.) Hochr. ex Britten -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria nigricans Dowell -- Bull. Torrey Bot. Club 1906, xxxiii. 554. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria nigricans Dowell -- Bull. Torrey Bot. Club 33: 554 (-555). 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria occulta (Pol.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria occulta Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria occulta Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria oppositifolia Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria oppositifolia Kuntze -- Revis. Gen. Pl. 1: 40. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria oppositifolia (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria parviflora (L.f.) Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria parviflora Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria parviflora (L.f.) Kuntze var. angustifolia (Eichler ex Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria parviflora f. glabra Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria parviflora var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria parviflora f. viscosa Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria parvifolia Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria parvifolia Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] Error for parviflora fide²O. Ktze. Rev. Gen. 3, pt. 2: 8. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria phyllanthodes Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria phyllanthodes Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria phyllanthodes (Planch. & Linden) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria poaya (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria poaya Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria poaya Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria procumbens Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria procumbens (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria procumbens Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria ramosissima Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria riparia (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria riparia Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria riparia Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria riparia var. houstonii (DC.) Dowell -- Bull. Torrey Bot. Club 33: 554. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria rosei Dowell -- Bull. Torrey Bot. Club 1906, xxxiii. 555. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria rosei Dowell -- Bull. Torrey Bot. Club 33: 555 (-556; t. 22). 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria scabiosifolia Sieber ex Sims -- Curtis's Botanical Magazine 50 1823 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria serrata Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria serrata (Phil.) Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria sessiliflora Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria sessiliflora Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria sessiliflora (K.Schum.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria setigera Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria setigera (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria setigera Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria sprucei Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria sprucei Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria sprucei (Eichler) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria stricta (Vent.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria stricta Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria stricta Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria sylvatica Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria sylvatica (Seem.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria tatei (Tate) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria tatei Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria tenuifolia Dowell -- Bull. Torrey Bot. Club 33: 550 (t. 18). 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria tenuifolia Dowell -- Bull. Torrey Bot. Club 1906, xxxiii. 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria thymifolia Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria verbenacea Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria verbenacea Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria verbenacea (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria vernonii Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria vernonii (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria verticillata Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria verticillata (Ortega) Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria villosissima (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria villosissima Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calceolaria villosissima Kuntze -- Revis. Gen. Pl. 1: 41. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion Ging. -- Prodr. [A. P. de Candolle] 1: 288. 1824 [mid Jan 1824] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion Ging. -- Mém. Soc. Phys. Genève 2(1): 28, t. 2, fig. 1. 1823 [Jan-Apr 1823] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion arboreum (L.) Paula-Souza -- Taxon 63(6): 1336. 2014 [22 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion aubletii (G.Mey.) Ging. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion berteroi Ging. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (as "berterii") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion berteroi Ging. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion berteroi Ging. var. magdalenense DC. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion berteroi Ging. var. mexicanum DC. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion carthagenense (H.Karst.) Paula-Souza -- Taxon 63(6): 1337. 2014 [22 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion citrifolium Ging. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion diandrum Ging. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion excelsum (Humb. & Bonpl. ex Schult.) Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6. (1895) 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion excelsum (Humb. & Bonpl. ex Schult.) Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 6): 332. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion excelsum Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion frangulifolium Ging. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion hybanthus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 32. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion hybanthus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 32. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion nitidum Benth. -- J. Bot. (Hooker) 4: 106. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion orinocense DC. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid-Jan 1824] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion orinocense Kunth -- Nov. Gen. Sp. [H.B.K.] v. 384. 1823 , a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion pubescens (S.Moore) Paula-Souza -- Taxon 63(6): 1338. 2014 [22 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion pyrifolium Sweet ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptrion volubile (L.B.Sm. & A.Fernández) Paula-Souza -- Taxon 63(6): 1338. 2014 [22 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceranthera P.Beauv. -- Fl. Oware 2: 10. 1808 [dt. 1807; issued in May 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceranthera dentata P.Beauv. -- Fl. Ow. et Ben. ii. 11. t. 65 (1805). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceranthera ilicifolia Welw. -- Trans. Linn. Soc. London 27(1): 94, t. 2. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceranthera subintegrifolia P.Beauv. -- Fl. Ow. et Ben. ii. 11. t. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysion Spach -- Hist. Nat. Vég. (Spach) 5: 509. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysion biflorum (L.) Spach -- Hist. Nat. Vég. (Spach) 5: 510. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cittaronium Rchb. -- Deut. Bot. Herb.-Buch 186. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clelandia J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 56 1932 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clelandia J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1932, lvi. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clelandia convallis J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 56 1932 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clelandia convallis J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1932, lvi. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria Aubl. -- Hist. Pl. Guiane 1: 239, t. 95. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria alternifolia Spreng. -- Neue Entdeck. Pflanzenk. 2: 151. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria aubletii D.Dietr. -- Syn. Pl. [D. Dietrich] i. 831. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria castaneifolia St.Hil. -- Mém. Mus. Hist. Nat. 11: 495. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria castaneifolia A.St.-Hil. -- Pl. Usuel. Bras. 10(2-3). 1824 12 June 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria cuspa Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria cuspa Kunth -- Nov. Gen. Sp. [H.B.K.] vii. 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria dentata D.Dietr. -- Syn. Pl. [D. Dietrich] i. 831. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria flavescens Aubl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria flavescens Aubl. -- Hist. Pl. Guiane 1: 239. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria loboloba St.Hil. -- Mém. Mus. Hist. Nat. 11: 494. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria lobolobo A.St.-Hil. -- Pl. Usuel. Bras. 10(1-2): pl. 10. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria megapotamica G.Don -- Gen. Hist. 1: 341. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria owariensis D.Dietr. -- Syn. Pl. [D. Dietrich] i. 831. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria passoura DC. -- Prodr. [A. P. de Candolle] 1: 312. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria perrinii D.Dietr. -- Syn. Pl. [D. Dietrich] i. 832. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria racemosa (Mart.) G.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria racemosa G.Don -- Gen. Hist. 1: 341. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria regnellii Miq. -- Linnaea 22: 555. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria riana DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria riana DC. -- Prodr. [A. P. de Candolle] 1: 312. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria rinorea St.Hil. -- Pl. Rem. 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria ulmifolia Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conohoria ulmifolia Kunth -- Nov. Gen. Sp. [H.B.K.] v. 387. t. 491. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conoria Juss. -- Gen. Pl. [Jussieu] 287. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conoria cuspa Kunth -- Nov. Gen. Sp. vii. 242 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 25. [late 1823 or Jan-Feb 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 25, t. 17, 18. [late 1823 or Jan-Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis albiflora W.Bull -- Retail List (Bull) 54: 3. 1870 ; cf. D.J. Mabberley in Taxon, 34(3): 456. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis albiflora T.Moore (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis albiflora Linden ex T.Moore -- Florist (1872) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis albiflora W.Bull ex K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 14(20): 157. 1871 [20 May 1871]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis arborea S.F.Blake -- Contr. U.S. Natl. Herb. xxiii. 837 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis arborea (L.) S.F.Blake (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis arborea (L.) S.F.Blake -- Contr. U.S. Natl. Herb. 23(3): 837. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis benthamii Walp. -- Repert. Bot. Syst. (Walpers) i. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis berteroi (Ging.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 805. 1824 [dated 1825; publ. in late 1824] (as "Berterii") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis carthagenensis H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 53, t. 127, f. 9-14. 1863 [14 Dec 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis diandra (L.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 805. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis guyanensis H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 53, t. 127, f. 1-8. 1863 [14 Dec 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis hybanthus Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 26, t. 17. 1824 [late 1823 or Jan-Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis hybanthus var. albiflora (T.Moore) Mast. -- Gard. Chron. 1872: 1259. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis lecointei (Munzinger) Byng & Christenh. -- Global Fl. 4: 127. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis loeflingii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 805. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis longipedicellata (Baker f.) Byng & Christenh. -- Global Fl. 4: 127. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis macrobotrys (K.Schum. & Lauterb.) Byng & Christenh. -- Global Fl. 4: 127. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis palustris Rodr. -- Vellozia i. (1885-88), Sec. edic. (1891) 4. t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis palustris Barb.Rodr. -- Vellosia 1: 4, pl. 3. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis pancheri (Brongn.) Byng & Christenh. -- Global Fl. 4: 127. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis pubescens S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 306. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis pubescens S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 306. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis rufotomentosa (Baker f.) Byng & Christenh. -- Global Fl. 4: 127. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis schlechteri (Melch.) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis veillonii (Munzinger) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis violaris (A.Gray) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis volubilis L.B.Sm. & A.Fernández -- Caldasia 6: 143, tab. 14. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynostylis volubilis L.B.Sm. & A.Fernández -- Caldasia vi. 143 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 214. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion achlydophyllum Kaczm. -- Amer. Midl. Naturalist 1915, iv. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion achlydophyllum (Greene) Kaczm. -- Amer. Midl. Naturalist 4: 74. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion eriocarpum (Schwein.) Nieuwl. & Kaczm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion eriocarpum Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 214. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion eriocarpum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion nuttallii Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 478. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion nuttallii (Pursh) Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 478. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion pubescens (Aiton) Nieuwl. & Kaczm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion pubescens Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 215. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion pubescens Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion scabriusculum (Schwein. ex Torr. & A.Gray) Kaczm. -- Amer. Midl. Naturalist 4: 75. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion scabriuscum Kaczm. -- Amer. Midl. Naturalist 1915, iv. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion scrabriusculum Kaczm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion vallicola Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 478. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion vallicola Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 478. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crocion vallicola (A.Nelson) Nieuwl. & Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cubelium Raf. ex Britton & A.Br. -- Ill. Fl. N. U.S. (Britton & Brown) 2: 456. 1897 [31 May 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cubelium Raf. -- First Cat. Gard. Transylv. Univ. 13. 1824 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cubelium concolor Raf. -- First Cat. Gard. Transylv. Univ. 13. 1824 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cubelium concolor (T.F.Forst.) Raf. ex Britton & A.Br. -- Ill. Fl. N. U.S. (Britton & Brown) 2: 456. 1897 [31 May 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cubelium concolor (T.F.Forst.) Raf. ex Britton & A.Br. f. subglabrum Eames -- Rhodora 32: 141. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cubelium parviflorum Raf. -- First Cat. Gard. Transylv. Univ. 13. 1824 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuspa Humb. -- Relat. Hist. i. 366 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decorsella A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 593 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decorsella A.Chev. -- Bull. Soc. Bot. France 61(Mém. 8e): 297. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decorsella arborea Jongkind -- Willdenowia 47(1): 44. 2017 [13 Feb 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decorsella paradoxa A.Chev. -- Bull. Soc. Bot. France 61(Mém. 8e): 298. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decorsella paradoxa A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 593 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dioryktandra Hassk. -- Retzia 125 (1855). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dioryktandra roxburghii Hassk. -- Retzia 125 (1855). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dioryktandra zollingeri Hassk. ex Bakh. -- Bull. Jard. Bot. Buitenzorg ser. III, xv. 90 (1937), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dischidium Rchb. -- Handb. Nat. Pfl.-Syst. 269. 1837 [1-7 Oct 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dischidium biflorum Opiz -- Seznam 38. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Doryctandra Hook.f. & Thomson -- Fl. Brit. India [J. D. Hooker] 1(1): 186. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dripax Noronha ex Thouars -- Hist. Vég. Isles Austral. Afriq. 58. 1805 [May 1805] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dripax lonchitifolia Noronha ex Thouars -- Hist. Vég. Isles Austral. Afriq. 58. 1805 [May 1805] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Edmonstonia Seem. -- Bot. Voy. Herald [Seemann] 3: 98, t. 18. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Edmonstonia pacifica Seem. -- Bot. Voy. Herald [Seemann] 3: 98, t. 18. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion DC. ex Sweet -- Brit. Fl. Gard. [Sweet] ii. t. 170 (1826). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion DC. ex Sweet -- The British Flower Garden 2 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion cymbalariae Sweet -- The British Flower Garden 2 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion cymbalariae DC. ex Sweet -- Brit. Fl. Gard. [Sweet] ii. t. 170 (1826). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion hederaceum G.Don -- Gen. Hist. 1: 335. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion hederaceum (Labill.) G.Don -- A General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion hederaceum (Labill.) Sweet -- Hort. Brit. [Sweet], ed. 2. 45. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion petiolare (DC.) G.Don -- A General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion petiolare G.Don -- Gen. Hist. 1: 335. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion reniforme Sweet -- The British Flower Garden 2 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion reniforme Sweet -- Brit. Fl. Gard. [Sweet] t. 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion spathulatum G.Don -- General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erpetion spathulatum G.Don -- Gen. Hist. 1: 335. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exotanthera Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exotanthera racemosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusispermum Cuatrec. -- Fieldiana, Bot. 27: 94. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusispermum Cuatrec. -- Fieldiana, Bot. 27: 94. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusispermum laxiflorum Hekking -- Proc. Kon. Ned. Akad. Wetensch. C 87(2): 124, fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusispermum laxiflorum Hekking -- Proc. Kon. Ned. Akad. Wetensch. C 87(2): 124. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusispermum minutiflorum Cuatrec. -- Fieldiana, Bot. 27: 94. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusispermum minutiflorum Cuatrec. -- Fieldiana, Bot. 27: 94. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusispermum rubrolignosum Cuatrec. -- Fieldiana, Bot. 27: 96. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusispermum rubrolignosum Cuatrec. -- Fieldiana, Bot. 27: 96. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 128. 1862 [Jan-Jun 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 128. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum andinum Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 58. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum andinum (Tul.) Melch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum andinum Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 58. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum blakeanum (Standl.) Hekking -- Phytologia 43(5): 468. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum blakeanum (Standl.) Hekking -- Phytologia 42: 468. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum boreale C.V.Morton -- Publ. Field Mus. Nat. Hist., Bot. Ser. 9: 309. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum boreale Morton -- Publ. Field Mus. Nat. Hist., Bot. Ser. 9: 309. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum crassicarpum W.Palacios -- Caldasia 34(1): 77, figs. 4-5. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum dichotomum (Rusby) Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 159, 166. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum dichotomum Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 166. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum diversipetalum L.O.Williams -- Ceiba iv. 273 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum diversipetalum L.O.Williams -- Ceiba 4: 273, fig. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum eneidense Hekking -- Phytologia 43(5): 463. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum eneidense Hekking -- Phytologia 42: 463 (-464), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum equatoriense Hekking -- Phytologia 43(5): 464. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum falcatum Hekking -- Phytologia 42: 465 (-467), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum falcatum Hekking -- Phytologia 43(5): 465. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum ferrugineostictum A.Robyns -- Ann. Missouri Bot. Gard. liii. 111. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum ferrugineostictum A.Robyns -- Ann. Missouri Bot. Gard. 53: 111. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum gossypium Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 58. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum gossypium (Tul.) Melch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum gossypium Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 58. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum grandifolium Hekking -- Phytologia 42: 461, fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum grandifolium Hekking -- Phytologia 43(5): 461. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum longifolium Hekking -- Phytologia 43(5): 467. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum longifolium Hekking -- Phytologia 42: 467, fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum martii Eichler -- Fl. Bras. (Martius) 13(1): 389. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum melinonianum Baill. -- Adansonia 10: 377, in obs. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum pauciflorum Hekking -- Proc. Kon. Ned. Akad. Wetensch. C 89(4): 399. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum peruviana Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 354. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum peruvianum Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 354. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum pilosum Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 623. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum pilosum Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 623. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum portobelense A.Robyns -- Ann. Missouri Bot. Gard. liii. 111. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum portobelense A.Robyns -- Ann. Missouri Bot. Gard. 53: 111. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum sclerophyllum Cuatrec. -- Fieldiana, Bot. 27: 97. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum sclerophyllum Cuatrec. -- Fieldiana, Bot. 27: 97. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum sphaerocarpum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 129. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum sphaerocarpum var. latifolium Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 622. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum sprucei Eichler in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum sprucei Eichler -- Fl. Bras. (Martius) 13(1): 390. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum ulei Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 164. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum ulei Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 163, 164. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloeospermum ulei Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 164. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gloiospermum Triana & Planch. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 119, sphalm. 1862 [7 Aug 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossarrhen Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 21; et ex Ging. in DC. Prod. i. 290. [late 1823 or Jan-Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossarrhen floribundus Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 22; et ex Ging. in DC. Prod. i. 291. [late 1823 or Jan-Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossarrhen mexicanus Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 689. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossarrhen parviflorus Mart. ex Ging. -- Prodr. [A. P. de Candolle] 1: 291. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossarrhen pauciflorus Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 23. [late 1823 or Jan-Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonohoria G.Don -- Gen. Hist. 1: 340, sphalm. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grammeionium Rchb. -- Consp. Veg. 188 (1828); Reichb. Fl. Germ. Excurs. 708 (1833); vide Holub inFolia Geobot. & Phytotax., Praha, ii. 408 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymnorinorea Keay -- Kew Bull. 8(1): 75. 1953 [28 Apr 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymnorinorea abidjanensis (Aubrév. & Pellegr.) Keay -- Kew Bull. 8(1): 76. 1953 [28 Apr 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hekkingia H.E.Ballard & Munzinger -- Syst. Bot. 28(2): 345 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hekkingia H.E.Ballard & Munzinger -- Syst. Bot. 28(2): 345. 2003 [15 May 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hekkingia bordenavei H.E.Ballard & Munzinger -- Syst. Bot. 28(2): 345 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hekkingia bordenavei H.E.Ballard & Munzinger -- Syst. Bot. 28(2): 345 (-351; figs. 1-8). 2003 [15 May 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibanthus D.Dietr. -- Syn. Pl. [D. Dietrich] i. 575 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthopsis Paula-Souza -- Brittonia 55(3): 210. 2003 [17 Jul 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthopsis Paula-Souza -- Brittonia 55(3): 210 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthopsis bahiensis Paula-Souza -- Brittonia 55(3): 210 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthopsis bahiensis Paula-Souza -- Brittonia 55(3): 210 (-213; figs. 1-2). 2003 [17 Jul 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus Jacq. -- Enumeratio Systematica Plantarum quas in insula Caribaeis 1760 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus Jacq. -- Enum. Syst. Pl. 2, 17. 1760 [Aug-Sep 1760] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus Jacq. -- Enum. Syst. Pl. 2. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sect. Ionidium (Vent.) M.Seo, Sanso & Xifreda -- Ann. Bot. Fenn. 48(3): 251. 2011 [30 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus subgen. Ionidium (Vent.) Schulze-Menz -- Botanische Jahrb?cher 67 1936 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sect. Parviflori Sparre ex M.Seo, Sanso & Xifreda -- Ann. Bot. Fenn. 48(3): 254. 2011 [30 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sect. Pombalia M.Seo, Sanso & Xifreda -- Ann. Bot. Fenn. 48(3): 254. 2011 [30 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sect. Suffruticosae Schulze-Menz -- Botanische Jahrb?cher 67 1936 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sect. Variabiles E.M.Benn. -- Nuytsia 1(3): 231. 1972 [14 Nov 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sect. Variabilis E.M.Benn. -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus agateoides Melch. & Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 113, descr. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus agateoides Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 360, nomen. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus albus (A.St.-Hil.) Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus albus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus albus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1895) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus angustifolius (Kunth) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus angustifolius Standl. -- J. Wash. Acad. Sci. 17: 168. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus angustifolius Standl. -- J. Wash. Acad. Sci. 1927. xvii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus anomalus Standl. -- J. Wash. Acad. Sci. 1925, xv. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus anomalus (Kunth) Melch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus anomalus Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 359. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus arenarius Ule -- Bot. Jahrb. Syst. 42(2-3): 230. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus arenarius Ule -- Bot. Jahrb. Syst. 42(2-3): 230. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus atropurpureus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii IV. 333 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus atropurpureus (A.St.-Hil.) Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus atropurpureus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 6: 333. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus atropurpureus (A.St.-Hil.) Taub. var. grandifolius (Eichler ex Mart.) Schulze-Menz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus atropurpureus var. grandifolius Schulze-Menz -- Bot. Jahrb. Syst. 67: 456. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus atropurpureus f. pubescens Schulze-Menz -- Bot. Jahrb. Syst. 67: 456. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus attenuatus (Humb. & Bonpl. ex Willd.) Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12(111): 114. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus attenuatus (Humb. & Bonpl. ex Willd.) Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12(111): 114. 1934 [25 Jun 1934] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus aurantiacus (Benth.) F.Muell. -- Plants of North Western Australia 1881 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus aurantiacus Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 360. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus austrocaledonicus Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 360. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus austrocaledonicus Schinz & Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1926, xxxii. 229, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bennettiae R.L.Barrett -- Nuytsia 26: 81. 2015 [3 Nov 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus biacuminatus (Rusby) Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus biacuminatus Schulze-Menz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus biacuminatus (Rusby) Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bicolor Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bicolor Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1895) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bicolor var. campestris Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bicolor var. genuinus Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bicolor var. lobelioides Schulze-Menz -- Bot. Jahrb. Syst. 67: 471. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bicolor var. lobelioides (Klotzsch ex Eichler) Schulze-Menz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bigibbosus Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 213 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bigibbosus Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bigibbosus (A.St.-Hil.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bigibbosus Hassl. var. paraguariensis Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bilobus C.A.Gardner -- Journal and Proceedings of the Royal Society of Western Australia 19 1932 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus bilobus C.A.Gardner -- Enum. Pl. Austral. Occ. 84, nomen. 1931 ; C. A. Gardner in Journ. Roy. Soc. W. Austral. 1932-3, 19: 86 (1934), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus brevicaulis Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1895) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus brevicaulis Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus brevilabris Domin -- Mem. Soc. Sci. Boheme 1921-22, No. 2. 74 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus brevilabris (Benth.) Domin -- -= M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 74. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus brevis Standl. -- J. Wash. Acad. Sci. 1927, xvii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus brevis Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 152 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus brevis (Dowell) Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 152. 1925 Journ. Wash. Acad. Sci. 17: 168. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus brexifolius Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 584. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus buxifolius Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus caffer (Sond.) Engl. -- Bot. Jahrb. Syst. 55(4): 400. 1919 [15 Aug 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus calceolaria Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus calceolaria (L.) Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus calceolaria (L.) Oken -- Allg. Naturgesch. iii. (2) 1376 (1841); fide Merrill in Journ. Arn. Arb. xxxi.278 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus caledonicus (Turcz.) Cretz. -- J. Jap. Bot. xvii. 409 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus calycinus (DC.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus calycinus F.Muell. -- Fragm. (Mueller) 10(85): 81. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus capensis Engl. -- Bot. Jahrb. Syst. 55(4): 400. 1919 [15 Aug 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus caribaeus Urb. -- Symb. Antill. (Urban). 5(3): 439. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus caribaeus Urb. -- Symb. Antill. (Urban). 5(3): 439. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus chiapensis Lundell -- Wrightia iv. 36 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus chiapensis Lundell -- Wrightia 4: 36. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus chodatii Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus chodatii Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 213 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus circaeoides Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus communis (A.St.-Hil.) Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus communis Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1893) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus communis Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 6: 333. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus communis Taub. var. circaeoides Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus communis f. circaeoides Schulze-Menz -- Bot. Jahrb. Syst. 67: 469. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus communis Taub. var. glabrifolius Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus communis Taub. f. glabrifolius Schulze-Menz -- Bot. Jahrb. Syst. 67: 468. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus communis Taub. var. typicus Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus concolor (T.F.Forst.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 805. 1824 [dated 1825; issued in late 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus concolor Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 805. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus concolor (T.F.Forst.) Spreng. f. subglaber (Eames) Zenkert (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus costaricensis Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 359. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus costaricensis Melch. & Schulze-Menz -- Bot. Jahrb. Syst. lxvii. 450, descr. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus costaricensis Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 359. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus cymosus Bartlett -- Proc. Amer. Acad. Arts xliii. 56. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus cymosus Bartlett -- Proc. Amer. Acad. Arts 43: 56. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus cymulosus C.A.Gardner -- Journal and Proceedings of the Royal Society of Western Australia 22 1936 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus cymulosus C.A.Gardner -- J. Roy. Soc. Western Australia 1935-6, xxii. 125 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus danguyanus H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 313. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus debilissimus F.Muell. -- Fragm. (Mueller) 11(88): 4. 1878 [Mar 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus debilissimus F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus decaryanus H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 312. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus densifolius Engl. -- Bot. Jahrb. Syst. 55(4): 398. 1919 [15 Aug 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus denticulatus H.E.Ballard, Wetter & N.Zamora -- Novon 7: 222, fig. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus denticulatus H.E.Ballard, Wetter & N.Zamora -- Novon 7(3): 222. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus domingensis Urb. & Ekman -- Ark. Bot. 22A(10): 18. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus domingensis Urb. & Ekman -- Ark. Bot. 22A(10): 18. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus durus (Baker) O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 170. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus elatus (Turcz.) C.V.Morton -- Contr. U.S. Natl. Herb. xxix. 80 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus elatus (Turcz.) C.V.Morton -- Contr. U.S. Natl. Herb. 29: 80. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus elegans Domin -- Biblioth. Bot. lxxxix. 430 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus elegans Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 430 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus F.Muell. -- Fragm. (Mueller) 10(85): 81. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus (L.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus forma angustifolius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 429 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus var. aurantiacus (Benth.) F.Muell. -- The Plants Indigenous Around Sharks Bay and its Vicinity 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus var. banksianus (DC.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 429 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus var. communis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 428 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus F.Muell. var. densifolius Grey-Wilson -- Kew Bull. 39(4): 772. 1984 [25 Oct 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus F.Muell. var. diversifolius Grey-Wilson -- Kew Bull. 36(1): 106. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus subsp. enneaspermus (L.) F.Muell. -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus var. enneaspermus (L.) F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 428 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus forma enneaspermus (L.) F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 428 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus forma flavus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 429 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus F.Muell. var. pseudocaffer Grey-Wilson -- Kew Bull. 36(1): 109. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus F.Muell. var. pseudodanguyanus Grey-Wilson -- Kew Bull. 39(4): 771. 1984 [25 Oct 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus forma pubescens Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 429 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus F.Muell. var. serratus Engl. -- Bot. Jahrb. Syst. 55: 398. 1919

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus subsp. stellarioides (Domin) E.M.Benn. -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus var. stellarioides Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 429 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus F.Muell. subsp. stellarioides (Domin) E.M.Benn. -- Nuytsia 1(3): 229. 1972 [14 Nov 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus F.Muell. var. tsavoensis Grey-Wilson -- Kew Bull. 36(1): 106. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus F.Muell. var. verbi-divini Everaarts -- Fl. Males., Ser. 1, Spermat. 7: 831. 1971

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus enneaspermus var. vernonii (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 430 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus epacroides (C.A.Gardner) Melch. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 21 1925 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus epacroides Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 360. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus fasciculatus Grey-Wilson -- Kew Bull. 36(1): 110. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus filiformis F.Muell. -- Native Pl. Victoria i. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus filiformis (DC.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus F.Muell. -- Native Pl. Victoria i. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus F.Muell. subsp. adpressus E.M.Benn. -- Nuytsia 1(3): 233. 1972 [14 Nov 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus subsp. adpressus E.M.Benn. -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus F.Muell. subsp. chloroxanthus E.M.Benn. -- Nuytsia 13(1): 4 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus subsp. curvifolius E.M.Benn. -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus F.Muell. subsp. curvifolius E.M.Benn. -- Nuytsia 1(3): 234. 1972 [14 Nov 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus var. floribundus (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus subsp. floribundus (Lindl.) F.Muell. -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus var. minutifolia F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus floribundus var. pinifolia Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 74. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus fritzscheanus Engl. -- Bot. Jahrb. Syst. 55(4): 399. 1919 [15 Aug 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus fruticulosus I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1097. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus fruticulosus I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1097, in obs. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus fruticulosus (Benth.) I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus fruticulosus var. flavescens (Dowell) I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1097. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus galeottii (Turcz.) Morton -- Fieldiana, Bot. xxix. 358 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus galeottii (Turcz.) C.V.Morton ex L.O.Williams -- Fieldiana, Bot. 29(6): 358. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus glaber Standl. -- J. Wash. Acad. Sci. 1927, xvii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus glaber (Dowell) Standl. -- J. Wash. Acad. Sci. 17: 168. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus glaucus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 113. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus glaucus (Chodat) Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 113. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus glutinosus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] ii. IV. 333 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus glutinosus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 6: 333. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus glutinosus (Vent.) Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus glutinosus Taub. var. paraguayensis Hassl. -- Trab. Mus. Farmacol. 21: 87. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus graminifolius (Chodat) Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus graminifolius Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus grandiflorus (Turcz.) V.M.Badillo in Pittier, Schnee, Lasser, Luces & V.M.Badillo -- Cat. Fl. Venez. [Pittier] 2: 162. 1947 3rd. Conf. Interam. Agric. Caracas (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus grandiflorus (Turcz.) V.M.Badillo (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus grandiflorus (Turcz.) V.M.Badillo -- Pittier & al., Cat. Fl. Venez. ii. (3rd Conf. Interamer. Agric. Caracas) -162(1947); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus guanacastensis Standl. -- J. Wash. Acad. Sci. 1927, xvii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus guanacastensis Standl. -- J. Wash. Acad. Sci. 17: 168. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus guaraniticus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus hasslerianus Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 213 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus hasslerianus Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus havanensis Jacq. -- Enum. Syst. Pl. 2, 17. 1760 [Aug-Sep 1760] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus havanensis Jacq. -- Enum. Syst. Pl. 17. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus havanensis Jacq. var. humboldtianus DC. -- Prodr. [A. P. de Candolle] 1: 312. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus havanensis Jacq. var. jacquinianus -- Prodr. [A. P. de Candolle] 1: 311. 1824 [mid Jan 1824] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus havanensis Jacq. var. jacquinianus (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus hespericlivus H.E.Ballard, Wetter & N.Zamora -- Novon 7(3): 225. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus hesperielivus H.E.Ballard, Wetter & N.Zamora -- Novon 7: 225, fig. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus heterophyllus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus heterosepalus Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 213 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus heterosepalus (Eichler) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus heterosepalus Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus hieronymi Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus hieronymi (Griseb.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus hieronymi Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 213 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus hildebrandtii Engl. -- Bot. Jahrb. Syst. 55(4): 398. 1919 [15 Aug 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus hirtus Engl. -- Bot. Jahrb. Syst. 55(4): 399. 1919 [15 Aug 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus humilis Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus humilis Standl. -- J. Wash. Acad. Sci. 1927, xvii. 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus humilis (Rose & Dowell) Standl. -- J. Wash. Acad. Sci. 17: 169. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus ilicifolius Schinz & Guillaumin -- Sarasin & Roux, Nova Caled. i. 183 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus indecorus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus ipecacuanha (L.) Oken -- Allg. Naturgesch. iii. (2) 1375 (1841); fide Merrill in Journ. Arn. Arb. xxxi.278 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus ipecacuanha Baill. ex Laness. -- Pl. Util. Col. Franc. (1886) 401. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus ipecacuanha (Ventenat) Angely -- Fl. Analit. Fitogeogr. Sao Paulo 3: 509. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus ipecacuanha Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus jefensis Todzia -- Ann. Missouri Bot. Gard. 76(1): 360 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus jefensis Todzia -- Ann. Missouri Bot. Gard. 76: 360, fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lanatus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lanatus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1893) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus latifolius (De Wild.) A.Chev. -- Fl. Afrique Occ. Franc. i. 228 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lehmannii Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 359. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lehmannii Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 359. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lehmannii (Hieron.) Melch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus leptopus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 109. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus leptopus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 109. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus leucanthus Urb. & Ekman -- Ark. Bot. 22A(10): 19. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus leucanthus Urb. & Ekman -- Ark. Bot. 22A(10): 19. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus leucopogon Sparre -- Lilloa xxiii. 562 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus leucopogon Sparre -- Lilloa 23: 562, fig. 3, tab. 3. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus linearifolius Urb. -- Symb. Antill. (Urban). 5(3): 436. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus linearifolius (Vahl) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus linearifolius Urb. -- Symb. Antill. (Urban). 5(3): 436. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus linearis (Torr.) Shinners -- Field & Lab. 19: 126. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus linearis (Torr.) Shinners -- Field & Lab. 19: 126. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lineatus M.Gómez -- Anales Hist. Nat. 19: 223. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lineatus M.Gómez var. dubium M.Gómez -- Anales Hist. Nat. 19: 223. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus linifolius Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 584. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus longifolius (Kuntze) Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 359. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus longifolius Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 359. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus longifolius Melch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus longipes (Dowell) Standl. -- J. Wash. Acad. Sci. 17: 168. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus longipes Standl. -- J. Wash. Acad. Sci. 1927, xvii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus longistylus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 108. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus longistylus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 108. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lorentzianus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 6: 333. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lorentzianus (Eichler) Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus lorentzii Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii.IV. 333 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus malpighiifolius Standl. -- Publ. Carnegie Inst. Wash. No. 461, 73 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus malpighiifolius Standl. -- Publ. Carnegie Inst. Wash. 461: 73. 1935 Bot. Maya Area, Misc. Papers 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus maximiliani Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 213 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus maximiliani Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus maximiliani (Eichler) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus maytensillo Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus melchiorianus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 109. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus melchiorianus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 109. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus mexicanus Ging. ex DC. -- Prodr. [A. P. de Candolle] 1: 312. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus mexicanus subsp. occidentalis C.V.Morton -- Phytologia 21: 59. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus mexicanus Ging. ex DC. subsp. pilosus Morton -- Phytologia 21(1): 59. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus mexicanus subsp. pilosus C.V.Morton -- Phytologia 21: 59. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus micranthus Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 269 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus microphyllus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus miniatus Muell. & Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia xiii. (June 1890) 97; xix. (Ju1y 1895)83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus miniatus F.Muell. & Tate -- Transactions and Proceedings of the Royal Society of South Australia 19 1894 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus miniatus F.Muell. -- Trans. Proc. & Rep. Roy. Soc. South Australia xiii. 97 (1890); in Trans. Proc. Roy. Soc.S. Austral. xix. 83 (1895), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus modestus Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 213 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus modestus Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus mollis Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 360. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus monopetalus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 430 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus monopetalus Domin -- Biblioth. Bot. lxxxix. 430 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus monopetalus var. abbreviatus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 431 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus monopetalus var. monopetalus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 431 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus monopetalus var. normalis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 431 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus mossamedensis Mendes -- Bol. Soc. Brot. sér. 2, 44: 103. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus nanus (A.St.-Hil.) Paula-Souza -- Brittonia 54(2): 93. 2002 [25 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus nanus (A.St.-Hil.) Paula-Souza -- Brittonia 54(2): 93 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus natalensis Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 44, 131. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus nigricans Standl. -- J. Wash. Acad. Sci. 1927, xvii. 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus nigricans (Dowell) Standl. -- J. Wash. Acad. Sci. 17: 169. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus nyassensis Engl. -- Bot. Jahrb. Syst. 55(4): 400. 1919 [15 Aug 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus occultus (Pol.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus occultus (Pol.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 714. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus occultus (Pol.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 714. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus oppositifolius Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 6: 333. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus oppositifolius (L.) Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus oppositifolius Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. vI. 333 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus oppositifolius var. genuinus Hassl. -- Trab. Mus. Farmacol. 21: 86. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus oppositifolius var. glaucus Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus oppositifolius var. graminifolius Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 213. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus paraguariensis Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus paraguariensis (Chodat) Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parietariifolium Loes. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parietariifolius Loes. -- Bull. Herb. Boissier Ser. II. iii. (1903) 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parietariifolius Loes. -- Bull. Herb. Boissier ser. 2, 3: 214. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. var. angustifolius Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 214. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. var. angustifolius (Eichler ex Mart.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. var. argentinensis Sparre -- Lilloa 23: 535, fig. 1 a, tab. 1. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. var. bangii (Rusby) Sparre -- Lilloa 23: 535. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. var. chamaedrifolius (C.Presl) Sparre -- Lilloa 23: 535. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. var. glutinosus (Vent.) Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 214. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. var. glutinosus Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. var. latifolius Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 214. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. var. latifolius (Eichler ex Mart.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. f. membranaceus Schulze-Menz -- Bot. Jahrb. Syst. 67: 485. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. f. microphyllus (Kunth) Schulze-Menz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. f. microphyllus Schulze-Menz -- Bot. Jahrb. Syst. 67: 485. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus parviflorus (L.f.) Baill. f. paraguayensis Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 214. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus peninsularis M.E.Jones -- Contr. W. Bot. 18: 59. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus peninsularis M.E.Jones -- Contr. W. Bot. 18: 59. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus pennellii (C.V.Morton) B.L.Turner -- Phytoneuron 2010-47: 1. [12 Oct 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus phyllanthoides (Planch. & Linden ex Triana & Planch.) L.B.Sm. & A.Fernández -- Caldasia 6: 130. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus phyllanthoides (Planch. & Linden) L.B.Sm. & A.Fernández -- Caldasia vi. 130 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus phyllanthoides (Planch. & Linden) L.B.Sm. & A.Fernández (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus poaya (A.St.-Hil.) Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus poaya Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus portoricensis Urb. -- Symb. Antill. (Urban). 5(3): 438. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus portoricensis Urb. -- Symb. Antill. (Urban). 5(3): 438. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus potosinus C.V.Morton -- Contr. U.S. Natl. Herb. xxix. 79 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus potosinus C.V.Morton -- Contr. U.S. Natl. Herb. 29: 79. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus potosinus var. pennellii C.V.Morton -- Contr. U.S. Natl. Herb. 29: 80. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus poya Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1893) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus poya Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 6: 333. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus proctorii Lundell -- Wrightia 4: 37. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus proctorii Lundell -- Wrightia iv. 37 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus procumbens (Griseb.) M.Gómez (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus procumbens Ule -- Bot. Jahrb. Syst. 42(2-3): 230. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus procumbens Ule -- Bot. Jahrb. Syst. 42(2-3): 230. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus procumbens M.Gómez -- Anales Hist. Nat. 19: 223. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus prunifolius (Humb. & Bonpl.) Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus prunifolius Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus puberulus M.G.Gilbert -- Nordic J. Bot. 12(6): 691 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus pumilio Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 142. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus pumilio Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 142. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus purpusii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 141. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus purpusii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 141. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus racemiferus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 110. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus racemiferus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 110. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus racemosus Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 214. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus racemosus Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 214 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus ramosissimus Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 360. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus riparius (Kunth) Standl. -- J. Wash. Acad. Sci. 17(7): 169. 1927 : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus riparius Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus riparius Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 152. 1925 [14 Feb 1925] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus riparius Standl. -- Lista Pl. Salvador [Standley & S. Calderon] 152 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus rivalis Herter -- Estud. Bot. Reg. Uruguay 4: 88. 1930 Fl. Uruguayensis, Pl. Vasc (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus rivalis (Arechav.) Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 88 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus rosei (Dowell) Standl. -- J. Wash. Acad. Sci. 17: 169. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus rosei Standl. -- J. Wash. Acad. Sci. 1927, xvii. 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus salacioides Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 112. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus salacioides Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 112. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus scandens Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus scariosus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus scariosus var. brevicaulis Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 214. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus scariosus var. brevicaulis (Mart.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus serratus Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 360. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus serratus (Phil.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus serratus Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 214. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus serratus Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 214 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus serratus Hassl. f. longifolius Sparre -- Lilloa 23: 562. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus serratus Hassl. f. lorentizianus Schulze-Menz -- Bot. Jahrb. Syst. 67: 473. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus serratus Hassl. f. lorentzianus (Eichler) Schulze-Menz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus serrulatus Standl. -- J. Wash. Acad. Sci. 17: 312. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus serrulatus Standl. -- J. Wash. Acad. Sci. 1927, xvii. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus setigerus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sprucei Hassl. -- Bull. Soc. Bot. Genève sér. 2, 1: 214. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sprucei (Eichler) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sprucei Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 214. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus stellarioides (Domin) P.I.Forst. -- Muelleria 8(1) 1993 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus stellarioides (Domin) P.I.Forst. -- Muelleria 8(1): 18. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus strictus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus strictus Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 780. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus strigoides Taub. -- Bot. Jahrb. Syst. 21(4): 445. 1895 [1895] ; a preprint (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus strigoides Taub. -- Bot. Jahrb. Syst. 21(4): 445. 1895 [1895] ; a preprint (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus subpoaya Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 112. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus subpoaya Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 112. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus subsessilis Standl. -- Publ. Carnegie Inst. Wash. No. 461, 72 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus subsessilis Standl. -- Publ. Carnegie Inst. Wash. 461: 72. 1935 Bot. Maya Area, Misc. Papers 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus suffruticosus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus suffruticosus Baill. ex Laness. -- Pl. Util. Col. Franc. (1886) 606. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus supinus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus supinus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 114. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sylvicola Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 176. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus sylvicola Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 176. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus tarapotinus Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 158. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus tarapotinus Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 158. 1905 [1 Oct 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus tatei F.Muell. -- Trans. Proc. & Rep. Roy. Soc. South Australia iv. (1882) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus tatei Tate -- Flora of Extratropical South Australia 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus tenuifolius (Dowell) Standl. -- J. Wash. Acad. Sci. 17: 168. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus tenuifolius Standl. -- J. Wash. Acad. Sci. 1927, xvii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus tenuifolius Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus teucriifolius Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 214 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus teucriifolius Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 214. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus thesiifolius Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 97 (1927); Hutchinson & Dalziel in Kew Bull. 1928, 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus thiemei (Donn.Sm.) C.V.Morton -- Contr. U.S. Natl. Herb. 29: 81. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus thiemei (Donn.Sm.) Morton -- Contr. U.S. Natl. Herb. xxix. 81 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus thorncroftii Burtt Davy -- Bull. Misc. Inform. Kew 1924(5): 225. [17 Jun 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus thymifolius Engl. -- Bot. Jahrb. Syst. 55(4): 400. 1919 [15 Aug 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus travancoricus Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 360. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus urbanianus Melch. -- Repert. Spec. Nov. Regni Veg. 21: 262, pl. 18. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus urbanianus Melch. -- Repert. Spec. Nov. Regni Veg. 21: 262. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus urticifolius Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus vatsavayae C.S.Reddy -- J. Econ. Taxon. Bot. 25(1): 219 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus velutinus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 111. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus velutinus Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 111. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus verbenaceus Loes. -- Bull. Herb. Boissier ser. 2, 3: 215. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus verbenaceus (Kunth) Loes. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus verbenaceus Loes. -- Bull. Herb. Boissier Ser. II. iii. 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus vernonii (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus vernonii F.Muell. -- Native Pl. Victoria i. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus vernonii F.Muell. subsp. scaber E.M.Benn. -- Nuytsia 1(3): 240 172). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus vernonii subsp. scaber E.M.Benn. -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus vernonii subsp. vernonii (F.Muell.) F.Muell. -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus verrucosus Paula-Souza -- Bot. J. Linn. Soc. 141(4): 503 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus verrucosus Paula-Souza -- Bot. J. Linn. Soc. 141(3): 503 (-506; figs. 1-2). 2003 [13 Mar 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus verticillatus (Ortega) Baill. -- Hist. Pl. (Baillon) 4: 345. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus verticillatus (Ortega) Baill. -- Hist. Pl. (Baillon) 4: 344 (-345). 1873 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus verticillatus Baill. -- Traite Bot. Méd. Phan. 2: 841. 1884; A. Nelson, New Man. Bot. Centr. Rocky Mts. 323. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus verticillatus var. platyphyllus (A.Gray) Cory & H.B.Parks -- Bull. Texas Agric. Exper. Sta 550: 73. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus villosissimus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 6: 333. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus villosissimus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1895) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus villosissimus (A.St.-Hil.) Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus volubilis E.M.Benn. -- Nuytsia 1(3): 236. 1972 [14 Nov 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus volubilis E.M.Benn. -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus wrightii Urb. -- Symb. Antill. (Urban). 5(3): 436. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus wrightii Urb. -- Symb. Antill. (Urban). 5(3): 436. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus yucatanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 404. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus yucatanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 404. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybanthus zippelii Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 360. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera R.Br. -- Observations, Systematical and Geographical, on the herbarium collected by Professor Christian Smith, in the vicinity of the Congo, during the expedition to explore that river, under the command of Captain Tuckey, in the year 1816 1818 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera R.Br. -- Observ. Congo 21. 1818 [3 Mar 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera alpina (Kirk) W.R.B.Oliv. -- Rec. Domin. Mus., Wellington i. 211 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera angustifolia R.Br. ex DC. -- Prodr. [A. P. de Candolle] 1: 315. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera angustifolia DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera banksii F.Muell. -- Pl. Victoria 1: 69. 1862 [Feb 1862] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera banksii F.Muell. -- First Rep. Gov. Bot. Veg. Colony 9. 1853 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera banksii F.Muell. -- Plants Indigenous to the Colony of Victoria 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera banksii F.Muell. var. angustifolia Stirl. -- Trans. & Proc. Bot. Soc. Edinburgh 22(3): 351. 1904

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera banksii var. angustifolia Stirling -- Transactions of the Botanical Society Edinburgh 22 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera chathamica Kirk -- Trans. & Proc. New Zealand Inst. xxviii. 514. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera crassifolia Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: t. 7. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera × crassobovata Allan -- Genetica 9: 145. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera dentata R.Br. ex DC. -- Prodr. [A. P. de Candolle] 1: 315. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera dentata DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera dentata var. angustifolia (DC.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera dentata var. dentata DC. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera latifolia Endl. -- Prodromus Florae Norfolkicae 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera latifolia Endl. -- Prod. Fl. Norfolk. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera novae-zelandiae (A.Cunn.) Hemsl. -- Bull. Misc. Inform. Kew 1908(2): 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera oblongifolia A.Cunn. -- London J. Bot. 1 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera oblongifolia A.Cunn. -- London J. Bot. 1: 124. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera obovata Kirk -- Trans. & Proc. New Zealand Inst. xxvii. 1894 (1895) 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenanthera traversii Buchanan -- Trans. & Proc. New Zealand Inst. xv. (1883) 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ion Medik. -- Malv. 102 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ion occultum (Lehm.) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 217 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ion tricolor Medik. -- Malv. 102 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionia Pers. ex Steud. -- Nomencl. Bot. [Steudel] 433. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidiopsis Walp. -- Ann. Bot. Syst. (Walpers) 1(1): 69. 1848 [6-7 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium Vent. -- Jard. Malmaison t. 27 (1803). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium Vent. -- Jard. Malmaison ad t. 27. 1803 [Dec 1803] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium Vent. -- Jarden de la Malmaison 1803 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium aethiopicum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium agateoides Schltr. ex Schulze-Menz -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 113, in syn. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium album A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 477. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium album A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 477. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium angustatum Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium angustifolium Kunth -- Nov. Gen. Sp. [H.B.K.] v. 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium angustifolium Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium anomalum Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium anomalum Kunth -- Nov. Gen. Sp. [H.B.K.] v. 381. t. 500. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium atropurpureum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 490. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium atropurpureum A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium atropurpureum A.St.-Hil. var. grandifolium Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium atropurpureum var. grandifolium Eichler -- Fl. Bras. (Martius) 13(1): 373. 1871 [1 Oct 1871] , as 'Jonidium' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium attenuatum Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 402. 1819 [Dec 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium attenuatum Humb. & Bonpl. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 402. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium aubletii (G.Mey.) Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 395. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium aurantiacum F.Muell. ex Benth. -- Fl. Austral. 1: 102. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium aurantiacum Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium australasiae Behr -- Linnaea 20 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium australasiae Behr -- Linnaea 20: 629. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium austrocaledonicum Vieill. -- Bull. Soc. Linn. Normandie ix. (1865) 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium balbisii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 556. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium banksianum Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 813. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium banksianum (DC.) Steud. -- Nomenclator Botanicus 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium barzelonense H.Karst. -- Fl. Columb. (H. Karst.) 1(5): 189, t. 94. 1861 [29 Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium barzelonense H.Karst. -- Deut. Fl. (Karsten) 641. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bicolor A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 475. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bicolor A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bicolor A.St.-Hil. var. campestre Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 68. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bicolor A.St.-Hil. var. genuinum Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 67. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bicolor A.St.-Hil. f. glabrescens Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 68. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bicolor A.St.-Hil. f. hirsuta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 68. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bicolor A.St.-Hil. var. lobelioides Klotzsch ex Eichler -- Fl. Bras. (Martius) 13(1): 368. 1871 [1 Oct 1871] , as 'Jonidium' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bicolor A.St.-Hil. var. lobelioides Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bigibbosum A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bigibbosum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 488. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bigibbosum var. paraguariensis Chodat -- Bull. Herb. Boissier 6, App. 1: 13. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium botterii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 556. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium botterii Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium bourdaisii Brongn. ex Beauvis. -- Ann. Soc. Bot. Lyon 26: 81. 1901 ; Gen. Montrouzieriana (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium breve (Dowell) Donn.Sm. -- Enum. Pl. Guatem. 8: 219. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium brevicaule Mart. -- Spec. Mat. Med. Bras. 15; Reise Bras. i. 553. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium brevicaule Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium brevilabre Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium brevilabre Benth. -- Fl. Austral. 1: 102. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium buxifolium Vent. -- Jard. Malmaison 27 in adn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium caffrum Sond. -- Linnaea 23: 13. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium calceolaria Vent. -- Jard. Malmaison sub 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium calceolarium Ging. -- Prodr. [A. P. de Candolle] 1: 311. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium calceolarium Ging. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium calycinum Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 813. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium calycinum (DC.) Steud. -- Nomenclator Botanicus 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium capense Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 393. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium chamaedrifolium C.Presl -- Reliq. Haenk. ii. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium chamaedrifolium C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium chamaedryfolium Poepp. ex Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 300. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium chodatii Hassl. -- Bull. Soc. Bot. Genève 21: 213. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium circaeoides Kunth -- Nov. Gen. Sp. [H.B.K.] v. 379. t. 498. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium circaeoides Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium claytonioides Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 402. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium commune A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium commune A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 469. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium commune A.St.-Hil. var. circaeoide Chodat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium commune A.St.-Hil. var. circaeoides Chodat -- Bull. Herb. Boissier ser. 2, 2: 733. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium commune A.St.-Hil. var. glabrifolia Chodat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium commune A.St.-Hil. var. glabrifolium Chodat -- Bull. Herb. Boissier 6, App. 1: 13. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium commune A.St.-Hil. var. typicum Chodat -- Bull. Herb. Boissier ser. 2, 2: 733. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium concolor Benth. & Hook.f. ex S.Watson -- Bibliogr. Index N. Amer. Bot. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium dahomense A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 33 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium dahomense A.Chev., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 97 (1927), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium debilissimum F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium debilissimum F.Muell. -- Fragm. (Mueller) 11(88): 4. 1878 [Mar 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium diandrum (L.) Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 399. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium diffusum Gillies ex Hook. -- Bot. Misc. 3: 145. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium durum Baker -- Bull. Misc. Inform. Kew 1895(104): 180. [Aug 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium elatum Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium elatum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 556. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium elegans Domin -- Biblioth. Bot. lxxxix. 430 (1928), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium enneaspermum Vent. -- Jard. Malmaison sub 27; Ging. in DC. Prod. i. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium enneaspermum Vent. var. latifolium De Wild. -- Plant. Thonn. Congol. II 238. 1911

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium epacroides C.A.Gardner -- Journal and Proceedings of the Royal Society of Western Australia 9(1) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium epacroides C.A.Gardner -- J. Proc. Roy. Soc. Western Australia ix. 1. 35 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium erectum Ging. -- Jard. Malmaison sub 27; Ging. in DC. Prod. i. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium ericaeoides Pritz. -- Icon. Bot. Index [Pritzel] 586, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium filiforme F.Muell. -- Vict. Pl. i. 66, 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium filiforme (DC.) F.Muell. -- Plants Indigenous to the Colony of Victoria 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium floribundum (Lindl.) Walp. -- Repertorium Botanices Systematicae 2 1843 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium floribundum Walp. -- Repert. Bot. Syst. (Walpers) ii. 767. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium frutescens Ging. -- Prodr. [A. P. de Candolle] 1: 311. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium frutescens Blume -- Bijdr. Fl. Ned. Ind. 2: 58. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium fruticulosum Benth. -- Bot. Voy. Sulphur [Bentham] 7, t. 2. 1844 [16 Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium fruticulosum Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium fruticulosum Benth. var. dentatum A.Gray -- Proc. Amer. Acad. Arts 5: 154. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium galeottii Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium galeottii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glaucum Chodat -- Bull. Herb. Boissier ser. 2, 2: 734. 1902 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glaucum Chodat -- Bull. Herb. Boissier ser. 2, 2: 734. 1902 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glaucum (Endl.) Steud. -- Nomenclator Botanicus 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glaucum (Endl.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 813. 1840 [Sep 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glaziovii Eichler ex Glaz. -- Bull. Soc. Bot. France 52(Mém. 3[a]): 21, nomen. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. -- Jard. Malmaison sub 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. var. angustifolium Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. var. angustifolium Eichler -- Fl. Bras. (Martius) 13(1): 374. 1871 [1 Oct 1871] , as 'Jonidium' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. var. glutinosum Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. var. latifolium Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. var. latifolium Eichler -- Fl. Bras. (Martius) 13(1): 374. 1871 [1 Oct 1871] , as 'Jonidium' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. var. paraguayense Chodat -- Bull. Herb. Boissier ser. 2, 2: 734. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum var. paraguayense Chod. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. var. parviflorum (L.f.) Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium glutinosum Vent. var. parviflorum (L.f.) Eichler -- Fl. Bras. (Martius) 13(1): 374. 1871 [1 Oct 1871] , as 'Jonidium' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium gracile Moc. & Sessé (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium gracile Moc. & Sessé -- Prodr. [A. P. de Candolle] 1: 309. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium graminifolium Chodat -- Bull. Herb. Boissier Ser. II. ii. 735. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium graminifolium Chodat -- Bull. Herb. Boissier ser. 2, 2: 735. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium grandiflorum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium grandiflorum Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium guaraniticum Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium guaraniticum Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 68. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium guaraniticum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 474. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hasslerianum Chodat -- Bull. Herb. Boissier 6, App. 1: 13. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hasslerianum Chodat -- Bull. Herb. Boissier vi. App. I. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium heterophyllum Vent. -- Jard. Malmaison 27, in adn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium heterosepalum Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium heterosepalum Eichler -- Fl. Bras. (Martius) 13(1): 367. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hexaspermum Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 4: 342. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hieronymi Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hieronymi Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hieronymi Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 21. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hirtum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 148. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hispidulum C.Presl -- Botanische Bemerkungen 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hispidulum C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 443. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 13. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium hybanthus Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 396. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium ilicifolium Vieill. -- Bull. Soc. Linn. Normandie ix. (1865) 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium indecorum A.St.-Hil. -- Mém. Mus. Hist. Nat. 9: 329. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium indicum Capit. -- Bull. Soc. Bot. France 57: 396. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium ipecacuanha (L.) Vent. -- Jard. Malmaison 1: sub t.27. 1803 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium ipecacuanha Vent. -- Jard. Malmaison sub t. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium ipecacuanha (L.) Vent. var. glabrum Sims -- Bot. Mag. 51: t. 2453. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium ipecacuanha (L.) Vent. f. grandiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 67. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium ipecacuanha (L.) Vent. var. pubescens Sims -- Bot. Mag. 51: t. 2453. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium itoubou Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 813. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium itubu Kunth -- Nov. Gen. Sp. [H.B.K.] v. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium jacquinianum Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 397. 1819 [Dec 1819] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium jacquinianum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 397. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lacteum S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 307. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lacteum S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 307. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lanatum A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lanatum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 482. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lanatum A.St.-Hil. var. dentatum A.St.-Hil. -- Hist. Pl. Remarq. Bresil 1: 310. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lanatum var. dentatum A.St.-Hil. in A.St.-Hil., Juss. & Cambess. -- Fl. Bras. Merid. (A. St.-Hil.). 2: 146. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lasiocarpum C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lasiocarpum C.Presl -- Reliq. Haenk. v. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium latifolium Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 97, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lehmannii Hieron -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 57. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lehmannii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 57. 1895 [9 Apr 1895] as Jonidium (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium leptorhizum DC. ex Ging. -- Prodr. [A. P. de Candolle] 1: 308. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium linarifolium Ging. -- Prodr. [A. P. de Candolle] 1: 309. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium linarioides C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 442. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 12. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lineare Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lineare Torr. -- Ann. Lyceum Nat. Hist. New York ii. (1828) 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lineare Torr. var. platyphyllum A.Gray -- Smithsonian Contr. Knowl. 3(5): 12. 1852 Pl. Wright. pt. 1 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium linearifolium (Vahl) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium linearifolium Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 97, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium linearifolium Vieill. ex Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1920, xxvi. 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium linearifolium Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 597. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium linearifolium Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 597 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium linearioides C.Presl -- Botanische Bemerkungen 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lineatum Ging. -- Prodr. [A. P. de Candolle] 1: 311. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lineatum Ging. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium linifolium DC. -- Prodr. [A. P. de Candolle] 1: 309. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lobelioides Schltdl. -- Linnaea 12: 203. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lobelioides Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lobelioides Klotzsch ex Schulze-Menz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium loefflingianum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 396. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium longifolium Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 1: 311. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium longifolium (Poir.) Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 398. 1819 [Dec 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium longifolium Moc. & Sessé ex Ging. -- Prodr. [A. P. de Candolle] 1: 311. 1824 [mid-Jan 1824] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium longifolium (Poir.) Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 398. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lorentzianum Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium lorentzianum Eichler ex Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 74. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium marcucii Bancr. -- Jam. Phys. J. 2: 338. 1835 ; cf. D.J. Mabberley in Taxon, 30(1): 10. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium marcucuii Bancr. -- Obs. Pl. Cinch. (1835) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium maximiliani Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium maximiliani Eichler -- Fl. Bras. (Martius) 13(1): 369. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium microphyllum Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium microphyllum Kunth -- Nov. Gen. Sp. [H.B.K.] V. 374. t. 495. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium microphyllum Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium modestum Arechav. -- Anales Mus. Nac. Montevideo 3: 63. 1898 Arech. Fl. Uruguay, 1: 63. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium modestum Arechav. -- Anales Mus. Nac. Montevideo ix. (Fl. Urug. 63). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium molle Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium monopetalum Schult. -- Systema Vegetabilium 5 1819 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium monopetalum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 400. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium multiflorum Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 27(2) 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium multiflorum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium nanum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 484. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium nanum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 384. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium natalense Harv. -- Fl. Cap. (Harvey) 2: 585. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium nigricans (Dowell) Donn.Sm. -- Enum. Pl. Guatem. 8: 219. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium nyassense Engl. -- Pflanzenw. Ost-Afrikas C (1895) 277. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium occulltum Pol. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium occultum Pol. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium occultum Pol. -- Linnaea 41: 548. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium occultum Pol. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium oppositifolium Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 395. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium oppositifolium var. glaucum Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 66. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium oppositifolium var. graminifolium Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 67. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium orchidiflorum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 400. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium paraguariense Chodat -- Bull. Herb. Boissier Ser. II. ii. 734. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium paraguariense Chodat -- Bull. Herb. Boissier ser. 2, 2: 734. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium paraguariense var. balansae Chodat -- Bull. Herb. Boissier ser. 2, 2: 734. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium parietariifolium DC. ex Ging. -- Prodr. [A. P. de Candolle] 1: 308. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium parietariifolium DC. ex Ging. -- Prodr. [A. P. de Candolle] 1: 308. 1824 [mid-Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium parietariifolium DC. ex Ging. var. berteroi DC. -- Prodr. [A. P. de Candolle] 1: 308. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium parietariifolium DC. ex Ging. var. houstonii DC. -- Prodr. [A. P. de Candolle] 1: 308. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium parviflorum Vent. -- Jard. Malmaison 27, in Adn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium phyllanthoides Planch. & Linden in Triana & Planch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium phyllanthoides Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 125. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium phyllanthoides Planch. & Linden ex Triana & Planch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium phyllanthoides Planch. & Linden (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium poaya A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium poaya A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 482. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium polygalifolium Vent. -- Jard. Malmaison ad t. 27. 1803 [Dec 1803] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium portoricense Krug & Urb. -- Symb. Antill. (Urban). 5(3): 438. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium portoricense Krug & Urb. -- Symb. Antill. (Urban). 5(3): 438. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium procumbens Griseb. -- Cat. Pl. Cub. [Grisebach] 11. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium procumbens Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium racemosum Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(1): 49. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium racemosum Nees & Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium ramosissimum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 21. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium rhabdospermum Hochst. -- Flora 24(1, Intelligenzbl.): 43. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium riparium Kunth -- Nov. Gen. Sp. [H.B.K.] 5(23): 378 (-379). 1823 [24 Mar 1823] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium riparium Kunth -- Nov. Gen. Sp. [H.B.K.] 5(23): 378. 1823 [24 Mar 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium riparium Kunth var. aestivum A.Gray -- Smithsonian Contr. Knowl. 5(art. 6): 16. 1853 , a sphalm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium rivale Arechav. -- Anales Mus. Nac. Montevideo 4, pt. 1: 3, pl. 2. 1902 as 'rivalis' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium rivale Arechav. -- Anales Mus. Nac. Montevideo iv. I. (1902) 3. as 'rivalis' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium scariosum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 473. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium serratum Baker f. -- J. Linn. Soc., Bot. xlv. 269 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium sessiliflorum K.Schum. -- Just's Bot. Jahresber. 26(1): 368. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium sessiliflorum K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 368. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium sessiliflorum (Kuntze) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium setigerum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 470. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium setigerum A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium sprengelianum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 401. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium sprucei Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium sprucei Eichler -- Fl. Bras. (Martius) 13(1): 373. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium stipulaceum Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 144. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium stipulare Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 392. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium strictum Vent. -- Jard. Malmaison 27, in Adn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium strictum Vent. -- Jard. Malmaison 1(5): sub t. 27. 1803 [Dec 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium subglaucum Herzog -- Meded. Rijks-Herb. 40: 15. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium subglaucum Herzog -- Meded. Rijks-Herb. 40: 15. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium suffruticosum Ging. -- Prodr. [A. P. de Candolle] 1: 311. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium suffruticosum DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium sylvaticum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 472. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium teucriifolium Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium teucriifolium Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium thesiifolium Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 398. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium thiemei Donn.Sm. -- Bot. Gaz. 40: 1. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium thiemei Donn.Sm. -- Bot. Gaz. 40: 1. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium thorncroftii N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 289. [24 Nov 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium thymifolium C.Presl -- Rel. Haenk. 2: 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium travancoricum Bedd. -- Icon. Pl. Ind. Or. [Beddome] 55. [1868-1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium urticifolium Mart. -- Spec. Mat. Med. Bras. 16; Reise. Bras. i. 553. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium verbenaceum Kunth -- Nov. Gen. Sp. [H.B.K.] v. 379 t. 497. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium verbenaceum Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium vernonii F.Muell. -- Plants Indigenous to the Colony of Victoria 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium vernonii F.Muell. -- Pl. Vict. i. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium verticillatum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 399. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium villosissimum A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium villosissimum A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 480. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium villosissimum A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium viscidulum Kunth -- Nov. Gen. Sp. [H.B.K.] v. 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium wightiana Wall. -- Numer. List [Wallich] n. 4020. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionidium zippelii Oudem. -- Ann. Mus. Bot. Lugduno-Batavi 3: 78. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iron P.Browne -- Civ. Nat. Hist. Jamaica 179, t. 12. f. 3. 1765 [10 Mar 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion A.Gray -- Proc. Amer. Acad. Arts ii. (1852) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion christensenii H.St.John -- Phytologia 40(5): 375. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion fauriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 63. 1912 ; as 'Isodendron' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion forbesii H.St.John -- Pacific Sci. vi. 218 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion hawaiiense H.St.John -- Pacific Sci. vi. 221 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion hillebrandii H.St.John -- Pacific Sci. vi. 224 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion hosakae H.St.John -- Pacific Sci. vi. 226 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion lanaiense H.St.John -- Pacific Sci. vi. 229 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion laurifolium A.Gray -- Proc. Amer. Acad. Arts ii. (1852) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion longifolium A.Gray -- Proc. Amer. Acad. Arts ii. (1852) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion lydgatei H.St.John -- Pacific Sci. vi. 236 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion maculatum H.St.John -- Pacific Sci. vi. 239 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion molokaiense H.St.John -- Pacific Sci. vi. 243 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion pyrifolium A.Gray -- Proc. Amer. Acad. Arts ii. (1852) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion remyi H.St.John -- Pacific Sci. vi. 247 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion subsessilifolium A.Heller -- Minnesota Bot. Stud. i. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodendrion waianaeense H.St.John -- Pacific Sci. vi. 252 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isora humilis Rose & Dowell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isora parviflora var. glutinosa (Vent.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isora uniflora var. darwinii (Benth.) Witasek ex Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ixchelia H.E.Ballard & Wahlert -- Brittonia 67(4): 275. 2015 [3 Jul 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ixchelia mexicana (Ging. ex DC.) H.E.Ballard & Wahlert -- Brittonia 67(4): 276. 2015 [3 Jul 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ixchelia uxpanapana (T.Wendt) Wahlert & H.E.Ballard -- Brittonia 67(4): 281. 2015 [3 Jul 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jacea Opiz -- Bercht. & Opiz, Okon.-techn. Fl. Bohm. ii. II. 8 (1839); cf. Holub in FoliaGeobot. & Phytotax., Praha, ii. 408 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jacea tricolor (L.) Opiz -- Seznam 54 (1852); vide Holub in Folia Geobot. & Phytotax., Praha, ii. 408(1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jonia Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 813 (1840). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jonidiopsis Presl -- Abh. Boehm. Ges. V. Folge iii. (1845) 443 (Bot. Bemerk. 13). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jonidiopsis fruticulosa Presl -- Abh. Boehm. Ges. V. Folge iii. (1845) 443 (Bot. Bemerk. 13). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juergensia Spreng. -- Anleit. ii. II. 806; Syst. iii. 50 (1826):. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juergensia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 50. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juergensia anguifera Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 50. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juergensia anguifera Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 50. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jurgensia Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(3): 970. 1867 [Sep 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larradia Pritz. -- Icon. Bot. Index [Pritzel] i. 619, sphalm. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lauradia Vand. -- Fl. Lusit. Brasil. Spec. 15. 1788 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavardia Glaz. -- Bull. Soc. Bot. France 52(Mém. 3[a]): 23. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leitgebia Eichler -- Fl. Bras. (Martius) 13(1): 413. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leitgebia guianensis Eichler -- Fl. Bras. (Martius) 13(1): 413. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leitgebia im-thurniana Oliv. -- Trans. Linn. Soc. London, Bot. 2(13): 271, t. 37. 1887 [1881-87 publ. Jul 1887] ; [Oliver ex Im Thurn in Timehri, 5: 189 (1886)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 69, t. 222. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia andina (Tul.) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia blakeana (Standl.) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia borealis (C.V.Morton) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia caudata (Lundell) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia crassa L.B.Sm. & A.Fernández -- Caldasia vi. 165 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia crassa L.B.Sm. & A.Fernández -- Caldasia 6: 165, tab. 18. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia crassicarpa (W.Palacios) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia cymosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 88. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia dichotoma (Rusby) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia diversipetala (L.O.Williams) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia eneidensis (Hekking) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia equatoriensis (Hekking) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia falcata (Hekking) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia ferrugineosticta (A.Robyns) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia glycycarpa Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 69. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia glycycarpa var. racemosa (Mart.) L.B.Sm. & A.Fernández -- Caldasia 6: 169. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia gossypium (Tul.) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia grandifolia (Hekking) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia longifolia (Hekking) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia martii (Eichler) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia melinoniana Baill. ex Sagot -- Ann. Sci. Nat., Bot. sér. 6, 11: 146. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia occidentalis Cuatrec. -- Caldasia vi. 165 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia occidentalis Cuatrec. ex L.B.Sm. & A.Fernández -- Caldasia 6: 165, tab. 17. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia paniculata Mart. -- Flora 24(2, Beibl.): 26. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia paniculata Mart. -- Flora 24(2, Beibl.): 26. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia pauciflora (Hekking) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia pilosa (Melch.) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia portobelensis (A.Robyns) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia racemosa Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia racemosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 86, t. 168. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia sclerophylla (Cuatrec.) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia sphaerocarpa (Triana & Planch.) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia sprucei (Eichler) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia surinamensis (Eichler) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia triandra Cuatrec. -- Fieldiana, Bot. xxvii. No. 2, 77 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia triandra Cuatrec. -- Fieldiana, Bot. 27, no. 2: 77. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia ulei (Melch.) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leuradia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 346. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lignonia Scop. -- Introd. 292 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lignonia monodynama J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 373. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion Spach -- Hist. Nat. Vég. (Spach) 5: 516. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion Spach -- Hist. Nat. Vég. (Spach) 5: 516. 1836 [27 Jun 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion aduncum Nieuwl. & Lunell -- Amer. Midl. Naturalist 1916, iv. 478. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion aduncum (Sm.) Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 478. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion aduncum (Sm.) Nieuwl. & Lunell var. glabrum (Brainerd) Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 478. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion anisopetalum Nieuwl. & Lunell -- Amer. Midl. Naturalist 1916, iv. 478. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion anisopetalum Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 478. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion canadense Spach -- Hist. Nat. Vég. (Spach) 5: 517. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion rostratum Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 216. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion rostratum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion rugulosum (Greene) Lunell -- Amer. Midl. Naturalist 5: 238. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion rugulosum (Greene) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion rugulosum Lunell -- Amer. Midl. Naturalist 1918, v. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion rydbergii Nieuwl. & Lunell -- Amer. Midl. Naturalist 1916, iv. 478. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion rydbergii Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 478. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion striatum Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 216. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophion striatum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophium Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 769, in syn. (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Louradia Léman -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 27: 235. 1823 [Jun 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mayanaea Lundell -- Wrightia 5: 58. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mayanaea Lundell -- Wrightia 5(3): 58. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mayanaea caudata (Lundell) Lundell -- Wrightia 5(3): 59. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mayanaea caudata (Lundell) Lundell -- Wrightia 5: 59. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusa Lour. -- Fl. Cochinch. 2: 406. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusa anguifera Lour. -- Fl. Cochinch. 2: 406. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusula Pers. -- Syn. Pl. [Persoon] 2(1): 215. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. [123]. 1776 [1 Mar 1776] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus alpinus (Kirk) Garn.-Jones -- New Zealand J. Bot. 25(1): 127 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus angustifolius (DC.) Garn.-Jones -- New Zealand J. Bot. 25(1): 127 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus angustifolius (DC.) Garn.-Jones -- New Zealand Journal of Botany 25(1) 1987 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus angustifolius (DC.) Garn.-Jones subsp. divaricatus Stajsic & R.F.Douglas -- Austral. Syst. Bot. 27(4): 320, figs 8 (map), 10-11. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus chathamicus (F.Muell.) Garn.-Jones -- New Zealand J. Bot. 25(1): 127 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus collinus Colenso -- Excurs. North Isl. 85, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus crassifolius (Hook.f.) Garn.-Jones -- New Zealand J. Bot. 25(1): 128 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus dentatus (R.Br. ex DC.) Molloy & Mabb. -- Bot. Mag. 17(4): 234. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus drucei Molloy & B.D.Clarkson -- New Zealand J. Bot. 34(4): 431 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus fasciger Gillespie -- Bull. Bernice P. Bishop Mus. 91: 20. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus flexuosus Molloy & A.P.Druce -- New Zealand J. Bot. 32(2): 114 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus improcerus Heenan, Courtney & Molloy -- New Zealand J. Bot. 56(1): 61. 2017 [14 Nov 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus lanceolatus Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 18, t. 8. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus latifolius (Endl.) P.S.Green -- Journal of the Arnold Arboretum 51 1970 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus latifolius (Lindl.) P.S.Green -- J. Arnold Arbor. li. 218. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus macrophyllus A.Cunn. -- Ann. Nat. Hist. 4(24): 256. 1839 [1840 publ. Dec 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus micranthus (Hook.f.) Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 18. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus microphyllus Colenso -- Trans. & Proc. New Zealand Inst. xix. 1886 (1887) 260; xx. 1887 (1888) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus novae-zelandiae (A.Cunn.) P.S.Green -- J. Arnold Arbor. li. 219. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus novae-zelandiae (A.Cunn.) P.S.Green -- Journal of the Arnold Arboretum 51 1970 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus novae-zelandiae subsp. centurionis P.S.Green -- Journal of the Arnold Arboretum 51 1970 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus obovatus (Kirk) Garn.-Jones -- New Zealand J. Bot. 25(1): 128 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus oleaster Lindl. -- J. Exped. Trop. Australia [Mitchell] 383. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus orarius Heenan, de Lange, Courtney & Molloy -- New Zealand J. Bot. 56(1): 69. 2017 [14 Nov 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus ramiflorus J.R.Forst. & G.Forst. -- Characteres Generum Plantarum 1775 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus ramiflorus J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. 124, t. 62. 1776 [1 Mar 1776] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus ramiflorus subsp. oblongifolius (A.Cunn.) P.S.Green -- Journal of the Arnold Arboretum 51 1970 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus × ramilanceolatus Allan -- Genetica 11: 505. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus samoensis (Christoph.) A.C.Sm. -- Allertonia 1(6): 370 (1978):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus umbellatus Gaertn. -- Fruct. Sem. Pl. i. 206. t. 44. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melicytus venosus Courtney, Heenan, Molloy & de Lange -- New Zealand J. Bot. 56(1): 76. 2017 [14 Nov 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion Spach -- Hist. Nat. Vég. (Spach) 5: 510. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion agreste Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 341. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion alpestre Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 342. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion arvense Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion arvense (Murray) Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 217. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion calcaratum Spach -- Hist. Nat. Vég. (Spach) 5: 512. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion carioti Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 342. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion cheiranthifolium Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion contemptum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 341. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion cornutum Spach -- Hist. Nat. Vég. (Spach) 5: 512. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion elegans Spach -- Hist. Nat. Vég. (Spach) 5: 513. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion gracilescens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 342. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion grandiflorum Spach -- Hist. Nat. Vég. (Spach) 5: 514. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion hirsutum Spach -- Hist. Nat. Vég. (Spach) 5: 514. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion lagascae Webb -- Iter Hispan. [Webb] 68. 1838 [Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion nemausense Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 341. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion obtusifolium Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 341. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion palmense Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion rafinesquii Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion rafinesquii (Greene) Nieuwl. & Kaczm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion rafinesquii Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 217. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion sagotii Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 342. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion segetale Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 341. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion sudeticum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 341. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion tenellum Webb -- Iter Hispan. [Webb] 68. 1838 [Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion tricolor Spach -- Hist. Nat. Vég. (Spach) 5: 515. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mnemion variatum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 341. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia Kunth -- Nov. Gen. Sp. [H.B.K.] 5(qto.): 382 (-383). 1823 [24 Mar 1823] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia Kunth -- Nov. Gen. Sp. [H.B.K.] v. 382. 1823 [24 Mar 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia acuminata DC. -- Prodr. [A. P. de Candolle] 1: 290. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia frangulifolia Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia frangulifolia Kunth -- Nov. Gen. Sp. [H.B.K.] v. 384. t. 499. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia galeopsifolia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia longifolia Kunth -- Nov. Gen. Sp. [H.B.K.] v. 384, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia orchidiflora Ging. -- Prodr. [A. P. de Candolle] 1: 290. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia orinocensis Kunth -- Nov. Gen. Sp. [H.B.K.] 5(qto.): 384. 1823 [24 Mar 1823] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia pyrifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(2): 24. [late 1823 or Jan-Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noisettia roquefeuilliana A.St.-Hil. -- Hist. Pl. Remarq. Bresil 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noittetia Kunth ex Barb.Rodr. -- Hort. Flum. 1893 (1895) 21, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oionychion Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 210. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oionychion Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oionychion pedatum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oionychion pedatum (L.) Nieuwl. & Kaczm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oionychion pedatum Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 210. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oionychion pedatum Nieuwl. & Kaczm. var. ampliatum Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 211. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oionychion pedatum Nieuwl. & Kaczm. var. inornatum Nieuwl. & Kaczm. -- Amer. Midl. Naturalist 3: 210. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 249. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 249. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion caudatum Lundell -- Wrightia 4: 38. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion caudatum Lundell -- Wrightia iv. 38 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion guatemalense Lundell -- Phytologia 56: 29. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion guatemalense Lundell -- Phytologia 56(1): 29 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion malpighiifolium (Standl.) Standl. & Steyerm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion malpighiifolium (Standl.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 250. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion malpighiifolium (Standl.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 250. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion montanum Lundell -- Wrightia iv. 115 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion montanum Lundell -- Wrightia 4(3): 115. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion oblanceolatum Lundell -- Lloydia 4: 54. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion oblanceolatum Lundell -- Lloydia 4: 54. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion subsessile (Standl.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 250. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion subsessile (Standl.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 250. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion veracruzense Lundell -- Phytologia 56(1): 31 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthion veracruzense Lundell -- Phytologia 56: 31. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Passalia Sol. ex R.Br. -- Observ. Congo 23. 1818 [3 Mar 1818] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Passoura Aubl. -- Hist. Pl. Guiane 2(Suppl.): 21, t. 380. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Passoura guianensis Aubl. -- Hist. Pl. Guiane 2(Suppl.): 21, t. 380. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Passoura guianensis Aubl. -- Hist. Pl. Guiane 2nd suppl. 21, t. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Passoura guianensis Aubl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola Aubl. -- Hist. Pl. Guiane 1: 249, t. 99. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola arenacea Aymard & G.A.Romero -- Harvard Pap. Bot. 19(2): 176, figs. 1-2. 2014 [31 Dec 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola blanchetiana Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 371. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola bordenavei (H.E.Ballard & Munzinger) Byng & Christenh. -- Global Fl. 4: 128. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola brasiliensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola confertiflora Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 373. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola glazioviana Taub. -- Bot. Jahrb. Syst. 15(2, Beibl. 34): 2. 1892 [5 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola glazioviana Taub. -- Bot. Jahrb. Syst. 15(2, Beibl. 34): 2. 1892 [5 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola grandiflora Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 371. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola guianensis Aubl. -- Hist. Pl. Guiane 1: 249, t. 99. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola hulkiana Pulle -- Recueil Trav. Bot. Néerl. 9: 155. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola hulkiana Pulle -- Recueil Trav. Bot. Néerl. 9: 155. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola longifolia Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 372. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola sprengelii Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 371. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paypayrola ventricosa Tul. -- Ann. Sci. Nat., Bot. sér. 3, 11: 153. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Payrola Juss. -- Gen. Pl. [Jussieu] 472. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Payrola guianensis Lam. -- Tabl. Encycl. ii. t. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba Lour. -- Fl. Cochinch. 1: 154. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba benghalensis Wall. -- Numer. List [Wallich] n. 4896. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba ceylanica Arn. -- Mag. Zool. Bot. 2: 543. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba corylifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba fasciculata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba lanceolata (Roxb.) Wall. -- Numer. List [Wallich] n. 7189. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba lanceolata Wall. -- Numer. List [Wallich] n. 4023. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba macrophylla Wall. -- Numer. List [Wallich] n. 4024. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba macrophylla (Decne.) Wall. ex Arn. -- Mag. Zool. Bot. 2: 544. 1838

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba roxburghii Wall. -- Numer. List [Wallich] n. 7189. 1832 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba semigyrata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba sessilis Lour. -- Fl. Cochinch. 1: 154. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentaloba zeylanica Thwaites -- Enum. Pl. Zeyl. [Thwaites] 21. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periclistia Benth. -- J. Bot. (Hooker) 4: 108. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periclistia latifolia Benth. -- J. Bot. (Hooker) 4: 109. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periclistia longifolia Benth. -- J. Bot. (Hooker) 4: 109. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periclistia longifolia Miq. -- Fl. Bras. (Martius) 13(1): 378, in syn. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perissandra Gagnep. -- Bull. Soc. Bot. France 95: 27. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perissandra laotica Gagnep. -- Bull. Soc. Bot. France 95: 27. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physiphora Sol. ex DC. -- Prodr. [A. P. de Candolle] 1: 314. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physiphora laevigata Sol. ex DC. -- Prodr. [A. P. de Candolle] 1: 314. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physiphora laevigata Sol. ex Ging. -- Prodr. [A. P. de Candolle] 1: 314. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physiphora laevigata Sol. ex Ging. -- Prodr. [A. P. de Candolle] 1: 314. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea Ging. -- Mém. Soc. Phys. Genève 2(1): 28, t. 2, fig. 4. 1823 [Jan-Apr 1823]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea DC. -- Prodr. [A. P. de Candolle] 1: 307. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea banksiana DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea banksiana Ging. ex DC. -- Prodr. [A. P. de Candolle] 1: 307. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea calycina DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea calycina DC. -- Prodr. [A. P. de Candolle] 1: 307. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea filiformis DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea filiformis DC. -- Prodr. [A. P. de Candolle] 1: 307. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea floribunda Lindl. -- Three Exped. Australia [Mitchell] 2: 164, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea floribunda Lindl. -- Three Expeditions into the interior of Eastern Australia 2 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea floribunda Lindl. -- in Mitch. Three Exped. ii. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea glauca Endl. -- Enum. Pl. [Endlicher] 5. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea glauca Endl. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea monopetala DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pigea monopetala Ging. ex DC. -- Prodr. [A. P. de Candolle] 1: 307. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia Vand. -- Fasc. Pl. 7 (1771). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia arenaria (Ule) Paula-Souza -- Phytotaxa 183(1): 5. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia atropurpurea (A.St.-Hil.) Paula-Souza -- Phytotaxa 183(1): 5. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia attenuata (Humb. & Bonpl. ex Willd.) Paula-Souza -- Phytotaxa 183(1): 6. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia barbata Paula-Souza -- Phytotaxa 218(1): 93. 2015 [30 Jun 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia bicolor (A.St.-Hil.) Paula-Souza -- Phytotaxa 183(1): 6. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia bigibbosa (A.St.-Hil.) Paula-Souza -- Phytotaxa 183(1): 6. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia brevicaulis (Mart.) Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia brevis (Dowell) Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia calceolaria (L.) Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia chodatii (Hassl.) Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia communis (A.St.-Hil.) Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia glabra (Dowell) Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia glauca Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia graminifolia (Chodat) Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia hassleriana (Chodat) Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia hespericliva (H.E.Ballard, Wetter & N.Zamora) H.E.Ballard & Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia heterosepala (Eichler) Paula-Souza -- Phytotaxa 183(1): 8. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia hieronymi (Griseb.) Paula-Souza -- Phytotaxa 183(1): 9. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia ipecacuanha Vand. -- Fasc. Pl. 7 (1771). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia itoubou (Aubl.) Ging. -- Prodr. [A. P. de Candolle] 1: 307. 1824 [mid Jan 1824] (as "Itubu") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia jefensis (Todzia) H.E.Ballard & Paula-Souza -- Phytotaxa 183(1): 9. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia lanata (A.St.-Hil.) Paula-Souza -- Phytotaxa 183(1): 9. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia lehmannii (Hieron.) Paula-Souza -- Phytotaxa 183(1): 9. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia leucopogon (Sparre) Paula-Souza -- Phytotaxa 183(1): 9. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia linearifolia (Vahl) Paula-Souza -- Phytotaxa 183(1): 9. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia longistyla (Schulze-Menz) Paula-Souza -- Phytotaxa 183(1): 9. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia oppositifolia (L.) Paula-Souza -- Phytotaxa 183(1): 9. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia paraguariensis (Chodat) Paula-Souza -- Phytotaxa 183(1): 10. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia parviflora (L.f.) Paula-Souza -- Phytotaxa 183(1): 10. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia phyllanthoides (Planch. & Linden ex Triana & Planch.) Paula-Souza -- Phytotaxa 183(1): 10. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia poaya (A.St.-Hil.) Paula-Souza -- Phytotaxa 183(1): 10. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia potosina (C.V.Morton) Paula-Souza -- Phytotaxa 183(1): 10. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia potosina (C.V.Morton) Paula-Souza var. pennellii (C.V.Morton) Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia prunifolia (Humb. & Bonpl. ex Willd.) Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia rivalis (Arechav.) Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia serrata (Phil.) Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia setigera (A.St.-Hil.) Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia sprucei (Eichler) Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia strigoides (Taub.) Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia sylvicola (Standl. & Steyerm.) H.E.Ballard & Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia velutina (Schulze-Menz) Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia verbenacea (Standl. & Steyerm.) H.E.Ballard & Paula-Souza -- Phytotaxa 183(1): 11. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia verrucosa (Paula-Souza) Paula-Souza -- Phytotaxa 183(1): 12. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia verticillata (Ortega) Paula-Souza -- Phytotaxa 183(1): 12. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pombalia wrightii (Urb.) H.E.Ballard & Paula-Souza -- Phytotaxa 183(1): 12. 2014 [15 Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosthesia Blume -- Bijdr. Fl. Ned. Ind. 15: 866. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosthesia javanica Blume -- Bijdr. Fl. Ned. Ind. 15: 867. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Riana Aubl. -- Hist. Pl. Guiane 1: 237, t. 94. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Riana conohoria Pritz. -- Icon. Bot. Index [Pritzel] 939, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Riana guianensis Aubl. -- Hist. Pl. Guiane 1: 237. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Riana tricapsularis Blanco -- Fl. Filip. [F.M. Blanco] 850. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea Aubl. -- Hist. Pl. Guiane 235. 1775 [Jun-Dec 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea Aubl. -- Hist. Pl. Guiane 1: 235, t. 93. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea Aubl. -- Histoire des Plantes de la Guine Fran?oise 1 1775 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea abbreviata Achound. & Bos -- Adansonia sér. 3, 21(1): 126. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea abidjanensis Aubrév., Pellegr., Aubrév. & Pellegr. -- Bull. Soc. Bot. France 92: 256, latine. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea abidjanensis Aubrév. & Pellegr. -- Fl. Forest. Côte d'Ivoire [Aubréville] 3: 26, gallice. 1936 [Sep-Dec 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea acommanthera Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 187 (1939), gallice; et in Bull. Soc. Bot. France, 1938, 85: 601 (1939), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea acuminata Merr. -- Philipp. J. Sci., C 5: 201. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea acutidens M.Brandt -- Bot. Jahrb. Syst. 51(1): 116. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea adnata Chipp -- Bull. Misc. Inform. Kew 1923(8): 295. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea adolfi-friderici M.Brandt -- Bot. Jahrb. Syst. 51(1): 119. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea affinis Robyns & Lawalrée -- Bull. Jard. Bot. État Bruxelles 18: 280. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea afzelii Engl. -- Bot. Jahrb. Syst. 33(1): 138. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea albersii Engl. -- Bot. Jahrb. Syst. 33(1): 135. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea albicaulis S.F.Blake -- Contr. U.S. Natl. Herb. xx. 517 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea albicaulis S.F.Blake -- Contr. U.S. Natl. Herb. 20: 517. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea albidiflora Engl. -- Veg. Erde [Engler] 9(3, 2): 547, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea albidiflora Engl. -- Bot. Jahrb. Syst. 33(1): 134. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea amaniensis Engl. ex M.Brandt -- Bot. Jahrb. Syst. 50(Suppl.): 418, in clavi. 1914 [25 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea amaniensis Engl. -- Veg. Erde [Engler] 9(3, 2): 553, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea amapensis Hekking -- Phytologia 43(5): 476. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea amapensis Hekking -- Phytologia 43: 476 (-477), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea amboinensis Merr. -- Philipp. J. Sci., C 11: 292. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea analavelensis H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 326. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea andina Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea angolensis Exell -- J. Bot. 73(Suppl.): 12. 1935 [Mar 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea anguifera Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea angustifolia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea angustifolia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 582; Kuntze, Rev. Gen. (1891) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea angustifolia Baill. subsp. albersii (Engl.) Grey-Wilson -- Kew Bull. 36(1): 113. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea angustifolia Baill. subsp. ardisiiflora (Oliv.) Grey-Wilson -- Kew Bull. 36(1): 113. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea angustifolia Baill. subsp. engleriana (De Wild. & T.Durand) Grey-Wilson -- Kew Bull. 36(1): 111. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea angustifolia Baill. subsp. myrsinifolia (Dunkley) Grey-Wilson -- Kew Bull. 36(1): 114. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea angustifolia Baill. subsp. natalensis (Engl.) Grey-Wilson -- Kew Bull. 36(1): 114. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea antioquiensis L.B.Sm. & A.Fernández -- Caldasia vi. 105 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea antioquiensis L.B.Sm. & A.Fernández -- Caldasia 6: 105, tab. 6. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea apertior Achound. & Bos -- Adansonia sér. 3, 21(1): 126. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea apiculata Hekking -- Phytologia 43(5): 469. 1979 , as 'apiculatus' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea apiculatus Hekking -- Phytologia 43: 469 (-471), pl. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea arborea Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea arborea Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583; Kuntze, Rev. Gen. (1891) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ardisiiflora Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ardisiiflora Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea arenicola M.Brandt -- Bot. Jahrb. Syst. 51(1): 111. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea aruwimensis Engl. -- Bot. Jahrb. Syst. 51(1): 109. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea astrolabes Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 352. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea aucuparia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea auriculata Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 584. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea australasica C.T.White -- Contr. Arnold Arbor. 4: 73. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea australasica C.T.White -- Contributions from the Arnold Arboretum of Harvard University 4 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea aylmeri Chipp -- Bull. Misc. Inform. Kew 1923(8): 294. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bahiensis Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bahiensis Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea banguensis Engl. -- Bull. Soc. Bot. France 54(Mém. 8a): 6. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea batangae Engl. -- Bot. Jahrb. Syst. 33(1): 134. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea batesii Chipp -- Bull. Misc. Inform. Kew 1923(8): 297. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea beckeri (H.Boissieu) Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 189. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea belalongii P.F.Stevens -- Novon 10(2): 153. 2000 [30 Jun 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea belizensis Lundell -- Wrightia iv. 38 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea belizensis Lundell -- Wrightia 4: 38. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bengalensis (Wall.) Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bengalensis Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bengalensis (Wall.) Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 190. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bengalensis forma bengalensis Kuntze -- Blumea 15 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bengalensis (Wall.) Kuntze f. nhatrangensis (Gagnep.) M.Jacobs -- Blumea 15(1): 130. 1967 [8 Jul 1967]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea beniensis Engl. -- Bot. Jahrb. Syst. 51(1): 107. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bicornuta Hekking -- Phytologia 43(5): 474. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bicornuta Hekking -- Phytologia 43: 474 (-475), pl. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bipindensis Engl. -- Bot. Jahrb. Syst. 33(1): 145. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea blakeana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 349. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea blakeanum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 349. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea boinensis H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 321. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea boissieui (Gagnep.) Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 191. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bondjorum A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 17 (1913), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bondoensis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 152. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea borneensis Merr. -- Univ. Calif. Publ. Bot. xv. 206 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea botryoides Achound. & Bos -- Adansonia sér. 3, 23(1): 156. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brachypetala Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brachypetala Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brachythrix S.F.Blake -- Contr. U.S. Natl. Herb. 20: 510, pl. 34. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brachythrix S.F.Blake -- Contr. U.S. Natl. Herb. xx. 510 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bracteolata Chipp -- Bull. Misc. Inform. Kew 1923(8): 298. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brandtii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 154. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea breteleri Achound. -- Adansonia 25(2): 212 (26 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brevipes (Benth.) S.F.Blake (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brevipes S.F.Blake -- Contr. U.S. Natl. Herb. 20: 512. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brevipes S.F.Blake -- Contr. U.S. Natl. Herb. xx. 512 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea breviracemosa Chipp -- Bull. Misc. Inform. Kew 1923(8): 293. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brieyi De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 154. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea brownii Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bullata H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 325. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea burtt-davyi Dunkley -- Check-Lists For. Trees & Shrubs Brit. Empire No. 2 (Nyasaland Protect.) 75(1936), nomen; et in Kew Bull 1937, 466, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea bussei M.Brandt -- Bot. Jahrb. Syst. 51(1): 125. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cafassi Chiov. -- Racc. Bot. 6 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea calcicola Velzen & Wieringa -- Phytotaxa 167(3): 268. 2014 [14 May 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea callmanderi Wahlert -- Candollea 71(2): 206. 2016 [2 Aug 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea calophylla Baill. -- Hist. pl. Madag., Atlas (1890) t. 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea calycina Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea campoensis M.Brandt ex Engl. -- Veg. Erde [Engler] 9(3, 2): 552, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea campoensis M.Brandt -- Bot. Jahrb. Syst. 50(Suppl.): 416, in clavi. 1914 [25 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea camptoneura Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 352. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea camptoneura Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 352. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea camptoneura Melch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea carolinensis Kaneh. -- Bot. Mag. (Tokyo) 48: 921. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea castaneifolia Baill. -- Traite Bot. Méd. Phan. 2: 837. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea castaneifolia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea castaneoides Kuntze -- Revis. Gen. Pl. 1: 42; Hiern, Cat. Welw. Afr. Pl. i. 36. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea castilloi Merr. -- Philipp. J. Sci. 21: 530. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea caudata Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cauliflora Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cauliflora Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea celebica Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 205. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cerasifolia M.Brandt -- Bot. Jahrb. Syst. 51(1): 118. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea chevalieri Exell -- Cat. Vasc. Pl. S. Tomé 106 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cinerea (King) Jarvie & P.F.Stevens -- Harvard Pap. Bot. 3(2): 259 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cinerea (King) Jarvie & P.F.Stevens subsp. mahayarii Jarvie & P.F.Stevens -- Harvard Pap. Bot. 3(2): 260 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea claessensii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 156. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea comorensis Engl. -- Bot. Jahrb. Syst. 33(1): 136. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea comosa Merr. -- J. Straits Branch Roy. Asiat. Soc. Spec. No. 410. 1921 [Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea comperei Taton -- Bull. Jard. Bot. Natl. Belg. 38: 388. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea condensa (King) Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 173 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea congensis Engl. -- Wildem. & Th. Dur. in Ann. Mus. Congo Ser. II. i. II. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea congesta Forman -- Checkl. Fl. Pl. Gymnosperms Brunei Darussalam (M.J.E. Coode et al.) 440. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea convallariiflora M.Brandt -- Bot. Jahrb. Syst. 51(1): 106. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea convallarioides (Baker f.) Eyles -- Trans. Roy. Soc. South Africa 5: 421. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea convallarioides Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 350. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea convallarioides (Baker f.) Engl. -- Veg. Erde [Engler] 9(3, 2): 548, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea convallarioides (Baker f.) Eyles subsp. marsabitensis Grey-Wilson -- Kew Bull. 36(1): 115. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea convallarioides (Baker f.) Eyles subsp. occidentalis Grey-Wilson -- Kew Bull. 36(1): 115. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea copelandii Merr. -- Publ. Bur. Sci. Gov. Lab. 35: 45. 1906 [1905 publ. 17 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cordata L.B.Sm. & A.Fernández -- Caldasia vi. 90 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cordata L.B.Sm. & A.Fernández -- Caldasia 6: 90, tab. 1. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea coriacea Berhaut -- Fl. Senegal, ed. 2 428 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cornigera H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 324. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea crassa P.F.Stevens -- Harvard Pap. Bot. 3(2): 261 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea crassifolia De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 158. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea crassifolia Chipp -- Bull. Misc. Inform. Kew 1923(8): 299. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea crenata S.F.Blake -- Contr. U.S. Natl. Herb. 20: 500. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea crenata S.F.Blake -- Contr. U.S. Natl. Herb. xx. 500 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea curtirama Achound. & Bos -- Adansonia sér. 3, 21(1): 128. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea curtisii Craib -- Fl. Siam. 88 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cuspa Baill. -- Traite Bot. Méd. Phan. 2: 837. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea cymulosa Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dasyadena A.Robyns -- Ann. Missouri Bot. Gard. liv. 186 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dasyadena A.Robyns -- Ann. Missouri Bot. Gard. 54: 186. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dasycaula Craib -- Fl. Siam. 88 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dawei (Sprague) M.Brandt -- Bot. Jahrb. Syst. 50(Suppl.): 418, in adnot. 1914 [25 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dawei (Sprague) M.Brandt ex Engl. -- Veg. Erde [Engler] 9(3, 2): 553, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea decora Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 352. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea deflexa S.F.Blake -- Contr. U.S. Natl. Herb. xx. 513 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea deflexa S.F.Blake -- Contr. U.S. Natl. Herb. 20: 513. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea deflexiflora Bartlett -- Proc. Amer. Acad. Arts 43: 56. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea deflexiflora Bartlett -- Proc. Amer. Acad. Arts xliii. 56. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dentata Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dentata Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dewevrei Engl. -- Wildem. & Th. Dur. in Ann. Mus. Congo Ser. II. i. II. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dewitii Achound. -- Kew Bull. 60(4): 582 (584-585; fig. 2). 2006 [2005 publ. 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dichotoma Rusby -- Descr. S. Amer. Pl. 61 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dichotoma Rusby -- Descr. S. Amer. Pl. Pl. 61. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dichroa Mildbr. & Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem x. 974 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dinklagei Engl. -- Bot. Jahrb. Syst. 33(1): 141. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dionysiana Taton -- Bull. Jard. Bot. Natl. Belg. 38: 386. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea disticha Melch. -- Bot. Jahrb. Syst. lxxii. 370, in obs. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea diversifolia H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 320. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea djalonensis A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 93, in clavi, 95. 1927; Hutchinson & Dalziel in Kew Bull. 1928, 26, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea djalonensis A.Chev., Hutch. & Dalziel -- Bull. Misc. Inform. Kew 1928(1): 26, descr. [18 Jan 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea djalonensis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 34 (1920). nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea domatiosa A.E.van Wyk -- S. African J. Bot. 2(2): 168 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dubia De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 160. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea dupuisii Engl. -- Wildem. & Th. Dur. in Ann. Mus. Congo Ser. II. i. II. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ebolowensis M.Brandt -- Bot. Jahrb. Syst. 51(1): 105. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea echinocarpa Burkill -- Gard. Bull. Straits Settlem. 6: 172. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea elliotii Engl. -- Bot. Jahrb. Syst. 33(1): 141. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea elliptica Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea elliptica Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 206 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea endotricha Sandwith -- Bull. Misc. Inform. Kew 1933(7): 324. [25 Sep 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea endotricha Sandwith -- Bull. Misc. Inform. Kew 1933(7): 324. [25 Sep 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea engleriana De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 3, 1(1): 11. 1901 [Jun 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea erianthera C.Y.Wu & Chu Ho -- Acta Bot. Yunnan. 1(1): 149. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea exappendiculata Engl. -- Bot. Jahrb. Syst. 51(1): 127. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea falcata (Eichler) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea falcata Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea falcata Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea fasciculata Merr. -- Philipp. J. Sci., C 12: 286. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea fausteana Achound. -- Kew Bull. 58(4): 958. 2004 [2003 publ. 9 Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea feliciana A.Chev. -- Fl. Afrique Occ. Franc. i. 229 (1938), gallice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ferruginea Engl. -- Bot. Jahrb. Syst. 33(1): 144. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea fistulosa Craib -- Bull. Misc. Inform. Kew 1925(1): 15. [16 Feb 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea flavescens Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea flavescens Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea floribunda (King) Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 171 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea formicaria Merr. -- Philipp. J. Sci., C 12: 286. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea friisii M.G.Gilbert -- Nordic J. Bot. 12(6): 689 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gabunensis Engl. -- Bot. Jahrb. Syst. 33(1): 140. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gaultheriiflora J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 4: 231. 1922 [Feb 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gazana (Baker f.) M.Brandt ex Engl. -- Veg. Erde [Engler] 9(3, 2): 552, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gazana (Baker f.) M.Brandt -- Bot. Jahrb. Syst. 50(Suppl.): 416, in clavi et in adnot. 1914 [25 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gazensis (Baker f.) Eyles -- Trans. Roy. Soc. South Africa 5: 422. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gentlei Lundell -- Wrightia iv. 39 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gentlei Lundell -- Wrightia 4: 39. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gilletii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 162. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea giorgii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 164. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea glabra Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea glandulosa Merr. -- Philipp. J. Sci., C 12: 286. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea glaucophylla Chipp -- Bull. Misc. Inform. Kew 1923(8): 298. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gossweileri Exell -- J. Bot. 64(Suppl. 1): 19. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gossypium Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea goudotiana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 582; et Hist. pl. Madag., Atlas (1890) t.134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gracilipes Engl. -- Bot. Jahrb. Syst. 33(1): 136. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gracilis Rusby -- Bull. New York Bot. Gard. viii. 106 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea gracilis Rusby -- Bull. New York Bot. Gard. 8: 106. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea greveana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 584; et Hist. pl. Madag., Atlas (1890) t.140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea griffithii Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea guatemalensis Bartlett -- Proc. Amer. Acad. Arts 43: 56. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea guianensis Aubl. -- Hist. Pl. Guiane 1: 235, t. 93. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea guianensis Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea guianensis (Aubl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hamelii Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 171 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea haplobotrys Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea haughtii L.B.Sm. & A.Fernández -- Caldasia 6: 92, tab. 3. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea haughtii L.B.Sm. & A.Fernández -- Caldasia vi. 92 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea helicterifolia Craib -- Bull. Misc. Inform. Kew 1925(1): 15. [16 Feb 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea heteroclita (Roxb.) Craib -- Fl. Siam. 89. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hildebrandtiana H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 328. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hirsuta Hekking -- Phytologia 53: 250 (-251), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hirsuta Hekking -- Phytologia 53(4): 250 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hirtella Mildbr. -- Repert. Spec. Nov. Regni Veg. 18: 96, non R. hirtella Merrill. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hirtella Merr. -- J. Straits Branch Roy. Asiat. Soc. Spec. No. 410. 1921 [Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea holtzii Engl. -- Bot. Jahrb. Syst. 34(3): 317. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hookeriana (King) Burkill -- Bull. Misc. Inform. Kew 1935(5): 319. [4 Sep 1935] ; Burkill, Dict. Econ. Prod. Mal. Penins. ii 1913 (1935) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea horneri Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea horsfieldii Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea humblotiana H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 325. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hummelii Sprague -- Bull. Misc. Inform. Kew 1921(8): 307. [24 Nov 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hummelii Sprague -- Bull. Misc. Inform. Kew 1921(8): 307. [24 Nov 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hummelii Sprague -- Bull. Misc. Inform. Kew 1921(8): 307. [24 Nov 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hymenosepala S.F.Blake -- Contr. U.S. Natl. Herb. 20: 504, pl. 33. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea hymenosepala S.F.Blake -- Contr. U.S. Natl. Herb. xx. 504 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea iliaspaiei M.Jacobs -- Fl. Males., Ser. 1, Spermat. 7(1): 191. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ilicifolia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ilicifolia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ilicifolia Kuntze var. amplexicaulis Grey-Wilson -- Kew Bull. 36(1): 118. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ilicifolia Kuntze subsp. spinosa (Boiv. ex Tul.) Grey-Wilson -- Kew Bull. 36(1): 118. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea immersa Craib -- Fl. Siam. 89 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea insularis Engl. -- Bot. Jahrb. Syst. 33(1): 145. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea integrifolia Ging. -- Prodr. [A. P. de Candolle] 1: 313. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ituriensis M.Brandt -- Bot. Jahrb. Syst. 51(1): 114. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea japurana (Meisn.) R.A.Howard -- J. Arnold Arbor. 41: 244. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea japurana (Meisn.) R.A.Howard -- J. Arnold Arbor. xli. 244, in adnot. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea jaundensis Engl. -- Veg. Erde [Engler] 9(3, 2): 553, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea javanica (Blume) Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea javanica (Blume) Kuntze var. wrayi (King) Ng -- Tree Fl. Malaya 3: 318. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea johnstonii (Stapf) M.Brandt -- Bot. Jahrb. Syst. 50(Suppl.): 414, in clavi et in adnot. 1914 [25 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea johnstonii Chipp -- Bull. Misc. Inform. Kew 1923(8): 299. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea johnstonii (Stapf) M.Brandt ex Engl. -- Veg. Erde [Engler] 9(3, 2): 551, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 158. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 158. 1905 [1 Oct 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kaessneri Engl. -- Bot. Jahrb. Syst. 34(3): 317. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kamerunensis Engl. -- Bot. Jahrb. Syst. 33(1): 139. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea keayi Brenan -- Kew Bull. 5(3): 336. 1951 [1950 publ. 6 Feb. 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kemoensis A.Chev. -- Fl. Afrique Occ. Franc. 1: 237. 1938 , descr. gall. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kemoensis A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 17 (1913), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kerkhoveni De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 167. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea khutuensis Engl. -- Bot. Jahrb. Syst. 28(4): 436. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kibbiensis Chipp -- Bull. Misc. Inform. Kew 1923(8): 292. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kimiloloensis Taton -- Bull. Jard. Bot. Natl. Belg. 38: 390. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kionzoensis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 169. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kisavuensis Taton -- Bull. Jard. Bot. Natl. Belg. 38: 387. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea kuenstleriana Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1895) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea laevigata (Ging.) Hekking -- Fl. Neotrop. Monogr. monogr. 46: 58. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea laevigata (Sol. ex Ging.) Hekking -- Fl. Neotrop. Monogr. 46: 58. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea lanceolata Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea lanceolata Kuntze var. floribunda (King) Ng -- Tree Fl. Malaya 3: 318. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea lankawiensis Craib -- Fl. Siam. 90 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea latibracteata M.Brandt -- Bot. Jahrb. Syst. 51(1): 120. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea latifolia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea latifolia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea laurentii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 170. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea laurifolia L.B.Sm. & A.Fernández -- Caldasia vi. 90 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea laurifolia L.B.Sm. & A.Fernández -- Caldasia 6: 90, tab. 2. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea laxiflora Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 352. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea laxiflora (Benth.) Melch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea laxiflora Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 352. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ledermannii Engl. -- Bot. Jahrb. Syst. 51(1): 121. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ledermannii Melch. -- Bot. Jahrb. Syst. 62(4): 370. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea leiophylla M.Brandt -- Bot. Jahrb. Syst. 51(1): 111. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea lepidobotrys Mildbr. -- Repert. Spec. Nov. Regni Veg. 18: 96. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea letouzeyi Achound. -- Adansonia 28(1): 134 (133-135; fig. 2). 2006 [4 Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea leucoclada Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583; et Hist. pl. Madag., Atlas (1890) t.141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea liberica Engl. -- Bot. Jahrb. Syst. 33(1): 142. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea lindeniana Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea lindeniana Kuntze var. fernandeziana Hekking -- Phytologia 43(5): 482. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea lindeniana var. fernandeziana Hekking -- Phytologia 43: 482, pl. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea longicuspis Engl. -- Bot. Jahrb. Syst. 33(1): 137. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea longifolia De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 173. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea longipes Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583; et Hist. pl. Madag., Atlas (1890) t.142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea longiracemosa (Kurz) Craib -- Fl. Siam. 90. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea longisepala Engl. -- Bot. Jahrb. Syst. 33(1): 143. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea longistipulata Hekking -- Phytologia 43(5): 471. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea longistipulata Hekking -- Phytologia 43: 471 (-472), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea lualensis Exell & Mendonça -- Bol. Soc. Brot. sér. 2, 11: 48. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea lujai De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 174. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea macrantha M.Jacobs -- Blumea xv. 133 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea macrocarpa (Eichler) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea macrocarpa Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea macrocarpa Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea macrophylla (Decne.) Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea macropyxis Merr. -- J. Straits Branch Roy. Asiat. Soc. Spec. No. 411. 1921 [Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea maculata Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea maingayi Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1895) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea maingayi Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea malembaensis Taton -- Bull. Jard. Bot. Natl. Belg. 38: 389. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea mandrarensis H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 323. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea marginata Rusby ex J.R.Johnst. -- Proc. Boston Soc. Nat. Hist. xxxiv. 238 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea martini S.F.Blake -- Contr. U.S. Natl. Herb. 20: 506. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea martini S.F.Blake -- Contr. U.S. Natl. Herb. xx. 506 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea maximiliana Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea maximiliani Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea mayumbensis Exell -- J. Bot. 64(Suppl. 1): 17. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea melanodonta S.F.Blake -- Contr. U.S. Natl. Herb. xx. 511 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea melanodonta S.F.Blake -- Contr. U.S. Natl. Herb. 20: 511, pl. 35. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea mexicana Lundell -- Wrightia 4: 39. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea mexicana Lundell -- Wrightia iv. 39 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea mezilii Achound. -- Adansonia 28(1): 130 (-132, 134; fig. 1). 2006 [4 Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea micrantha Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 157. 1905 [1 Oct 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea micrantha Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 157. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea microdon M.Brandt -- Bot. Jahrb. Syst. 51(1): 117. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea microglossa Engl. -- Bot. Jahrb. Syst. 51(1): 104. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea microphylla H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 321. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea mildbraedii M.Brandt -- Bot. Jahrb. Syst. 51(1): 116. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea moandensis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 176. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea molleri M.Brandt -- Bot. Jahrb. Syst. 51(1): 108. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea mollis Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea mongalaensis De Wild. -- Etudes Fl. Bangala & Ubangi 235 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea monticola Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea monticola M.Brandt -- Bot. Jahrb. Syst. 51(1): 123. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea multinervis M.Brandt -- Bot. Jahrb. Syst. 51(1): 113. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea multivenosa Hekking -- Phytologia 43(5): 472. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea multivenosa Hekking -- Phytologia 43: 472 (-473), pl. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea murtonii Craib -- Fl. Siam. 90 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea mutica Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea myrsinifolia Dunkley -- Check-Lists For. Trees & Shrubs Brit. Empire No. 2 (Nyasaland Protect.) 75(1936), nomen; et in Kew Bull. 1937, 466, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea natalensis Engl. -- Bot. Jahrb. Syst. 33(1): 135. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea neglecta Sandwith -- Kew Bull. 10(3): 371. 1955 [20 Dec 1955] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea neglecta Sandwith -- Kew Bull. 10(3): 371. 1955 [20 Dec 1955] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea nhatrangensis Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 193 (1939), gallice; et in Bull. Soc. Bot. France, 1938, 85: 602 (1939), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea niccolifera Fernando -- PhytoKeys 37: 4. 2014 [9 May 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea obanensis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 179. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea obanensis Chipp -- Bull. Misc. Inform. Kew 1923(8): 299. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea oblanceolata Chipp -- Bull. Misc. Inform. Kew 1923(8): 292. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea oblongifolia C.Marquand -- Bull. Misc. Inform. Kew 1923(8): 296. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea obtusa Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea oppositifolia Exell -- J. Bot. 70(Suppl. 1): 216. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea oraria Steyerm. & A.Fernández -- Brittonia 30(1): 43. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea oraria Steyerm. & A.Fernández -- Brittonia 30: 43 (-44), fig. 3. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea oubanguiensis Tisser. -- Bull. Soc. Bot. France 102: 36. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ovalifolia S.F.Blake -- Contr. U.S. Natl. Herb. 20: 513, pl. 36. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ovalifolia (Britton) S.F.Blake (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ovalifolia S.F.Blake -- Contr. U.S. Natl. Herb. xx. 513 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ovata Chipp -- Bull. Misc. Inform. Kew 1923(8): 297. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea oxycarpa Exell -- J. Bot. 74(Suppl.): 13. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pachycarpa Craib -- Fl. Siam. 91 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea palaucica Kaneh. & Hatus. -- Bot. Mag. (Tokyo) 53: 153. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea palawanensis Merr. -- Philipp. J. Sci. 1(Suppl. 3): 210. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pallidiviridis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 179. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea paniculata Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea paniculata Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 352. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea paniculata Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea paradoxa J.J.Sm. ex Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 18: 67. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea parviflora Chipp -- Bull. Misc. Inform. Kew 1923(8): 295. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura var. andersonii Sandwith ex Hekking -- Phytologia 34: 479, fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura f. andersonii (Sandwith ex Hekking) Hekking -- Phytologia 53(4): 258 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura f. andersonii (Hekking) Hekking -- Phytologia 53: 258. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura var. andersonii Sandwith ex Hekking -- Phytologia 43(5): 479. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura var. andersonii Sandwith ex Hekking -- Phytologia 43: 479, figs. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura var. andersonii Hekking (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura var. andersonii Sandwith ex Hekking -- Phytologia 43: 479, fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura var. grandifolia (Eichler) Hekking -- Phytologia 53: 257. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura var. grandifolia (Eichler) Hekking -- Phytologia 53(4): 257 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura f. leiosperma Hekking -- Phytologia 43(5): 480. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passoura f. leiosperma Hekking -- Phytologia 43: 480 (-481). 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passura Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea passura Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pauciflora Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583; et Hist. pl. Madag., Atlas (1890) t.137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pauciflora Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pectino-squamata Hekking -- Phytologia 53(4): 252 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pectino-squamata Hekking -- Phytologia 53: 252 (-253), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea physiphora Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea physiphora Baill. -- Traite Bot. Méd. Phan. 2: 837. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pierrei Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 352. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pilosa Chipp -- Bull. Misc. Inform. Kew 1923(8): 294. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pilosula S.F.Blake -- Contr. U.S. Natl. Herb. 23: 838. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pilosula S.F.Blake -- Contr. U.S. Natl. Herb. xxiii. 838 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea poggei Engl. -- Bot. Jahrb. Syst. 33(1): 137. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea prasina Chipp -- Bull. Misc. Inform. Kew 1923(8): 299. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea preussii Engl. -- Bot. Jahrb. Syst. 33(1): 138. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pruinosa Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 352. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubescens Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubiflora Sprague & Sandwith -- Bull. Misc. Inform. Kew 1931(4): 171. [18 Apr 1931] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubiflora (Benth.) Sprague & Sandwith -- Bull. Misc. Inform. Kew 1931(4): 171. [18 Apr 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubiflora Sprague & Sandwith f. andersonii (Hekking) Hekking -- Fl. Neotrop. Monogr. monogr. 46: 111. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubiflora (Benth.) Sprague & Sandwith f. andersonii (Sandwith ex Hekking) Hekking -- Fl. Neotrop. Monogr. 46: 110, varietal basionym not illegit. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubiflora (Benth.) Sprague & Sandwith f. grandifolia (Eichler) Hekking -- Fl. Neotrop. Monogr. 46: 109. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubiflora Sprague & Sandwith var. grandifolia (Eichler) Hekking -- Fl. Neotrop. Monogr. monogr. 46: 109. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubiflora (Benth.) Sprague & Sandwith var. grandifolia (Eichler) Hekking -- Fl. Neotrop. Monogr. 46: 109. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubipes S.F.Blake -- Contr. U.S. Natl. Herb. 20: 515. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pubipes S.F.Blake -- Contr. U.S. Natl. Herb. xx. 515 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pugionifera (Oudem.) H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 327. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pulgarensis Elmer -- Leafl. Philipp. Bot. v. 1849 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea pulleana Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] xxi. 352 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea punctata Chipp -- Bull. Misc. Inform. Kew 1923(8): 293. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea quangtriensis Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 192 (1939), gallice; et in Bull. Soc. Bot. France, 1938, 85: 601 (1939), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea racemosa Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea racemosa (Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea racemosa Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ramiziana Glaz. ex Hekking -- Phytologia 53: 255 (-257), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ramiziana Glaz. ex Hekking -- Phytologia 53(4): 255 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ranirisonii Nusb. & Wahlert -- Candollea 68(1): 88. 2013 [12 Jul 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea raymondiana Taton -- Bull. Jard. Bot. Natl. Belg. 38: 383. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea riana Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea riana Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea roureoides Woodson -- Ann. Missouri Bot. Gard. 37: 403. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea roureoides Woodson -- Ann. Missouri Bot. Gard. xxxvii. 403 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea roxburghii Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea rubra Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583; Hist. pl. Madag., Atlas (1890) t. 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea rubrotincta Chipp -- Bull. Misc. Inform. Kew 1923(8): 294. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea rudolphiana Taton -- Bull. Jard. Bot. Natl. Belg. 38: 385. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea salomonensis Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] xxi. 352 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sapinii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 182. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea scandens Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 157. 1906 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea scandens Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 157. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea scandens Ule -- Verh. Bot. Vereins Prov. Brandenburg 47: 157. 1905 [1 Oct 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea scheffleri Engl. -- Notizbl. Königl. Bot. Gart. Berlin 3: 84, nomen. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea scheffleri Engl. -- Bot. Jahrb. Syst. 33(1): 142. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sciaphila M.Brandt -- Bot. Jahrb. Syst. 51(1): 124. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sclerocarpa Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] xxi. 352 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sclerocarpa (Burgersd.) M.Jacobs -- Blumea xv. 131 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea scorpioidea (H.Boissieu) Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 195. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea scortechinii Craib -- Fl. Siam. 91 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea seleensis De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 183. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea semigyrata (Turcz.) J.J.Sm. -- Koord. & Valeton, Bijdr. Boomsoort. Java No. 13 (Meded. Dept. Landbouw, -No.18) 73 (1914); vide Merrill in Journ. Arn. Arb. xxxv. 145 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea seretii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 185. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sessilis Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea silvatica Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea simoneae Achound. -- Kew Bull. 60(4): 581 (-583; fig. 1). 2006 [2005 publ. 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sinuata Chipp -- Bull. Misc. Inform. Kew 1923(8): 297. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea smithiae Craib -- Fl. Siam. 91 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea somalensis Chiov. -- Atti Ist. Bot. Univ. Pavia 1936, Ser. IV. vii. (Fl. Somala, IIll 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea soyauxii M.Brandt -- Bot. Jahrb. Syst. 51(1): 115. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea spinosa Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583; et Hist. pl. Madag. Atlas (1890) t.136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sprucei Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sprucei Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sprucei (Eichler) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea squamata S.F.Blake -- Contr. U.S. Natl. Herb. 20: 516. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea squamata S.F.Blake -- Contr. U.S. Natl. Herb. xx. 516 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea squamosa Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583; et Hist. pl. Madag. Atlas (1890) t.135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea squamosa Baill. subsp. kassneri (Engl.) Grey-Wilson -- Kew Bull. 36(1): 120. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea stipulata Exell -- J. Bot. 64(Suppl. 1): 18. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea storkii Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] xxi. 352 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea strictiflora (Oliv.) Exell & Mendonça -- Consp. Fl. Angol. i. 71 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea stuhlmannii Engl. -- Bot. Jahrb. Syst. 33(1): 138. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea subauriculata Chipp -- Bull. Misc. Inform. Kew 1923(8): 291. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea subglandulosa De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 186. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea subintegrifolia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea subsessilis M.Brandt -- Bot. Jahrb. Syst. 51(1): 122. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea subumbellata M.Brandt -- Bot. Jahrb. Syst. 51(1): 110. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sumatrana Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 172 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea surinamensis Melch. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] xxi. 352 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea surinamensis Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 546. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea surinamensis Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 546, in obs. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea sylvatica (Seem.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea talbotii De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 188. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea talbotii Chipp -- Bull. Misc. Inform. Kew 1923(8): 299. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ternifolia H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 319. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea tessmannii M.Brandt -- Bot. Jahrb. Syst. 51(1): 112. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea thomasii Achound. -- Kew Bull. 58(4): 960. 2004 [2003 publ. 9 Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea thomensis Exell -- Cat. Vasc. Pl. S. Tomé 108 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea thonneri De Wild. -- Etudes Fl. Bangala & Ubangi 237 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea tortuosa Taton -- Bull. Jard. Bot. Natl. Belg. 38: 389. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea tshingandaensis Taton -- Bull. Jard. Bot. Natl. Belg. 38: 384. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ulmifolia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea ulmifolia Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea umbricola Engl. -- Bot. Jahrb. Syst. 33(1): 144. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea uniflora Exell -- J. Bot. 64(Suppl. 1): 19. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea urschii H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 323. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea usambarensis Engl. -- Bot. Jahrb. Syst. 51(1): 126, descr. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea uxpanapana T.Wendt -- Bol. Soc. Bot. Méx. 45: 134 (1983 publ. 1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea uxpanapana T.Wendt -- Bol. Soc. Bot. México no. 45: 134, fig. 1984 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea varia Chipp -- Bull. Misc. Inform. Kew 1923(8): 298. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea variifolia De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 189. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea vaupesana L.B.Sm. & A.Fernández -- Caldasia vi. 98 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea vaupesana L.B.Sm. & A.Fernández -- Caldasia 6: 98, tab. 4. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea verrucosa Chipp -- Bull. Misc. Inform. Kew 1923(8): 293. [17 Aug 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea verschuereni De Wild. -- Bull. Jard. Bot. État Bruxelles 6: 190. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea verticillata Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea villosiflora Hekking -- Phytologia 53: 254 (-255), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea villosiflora Hekking -- Phytologia 53(4): 254 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea virgata Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea viridiflora Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 583. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea viridifolia Rusby -- Mem. Torrey Bot. Club 6: 5. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea viridifolia Rusby -- Mem. Torrey Bot. Club vi. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea viridifolia Rusby -- Mem. Torrey Bot. Club 6(1): 5. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea wagemansii Taton -- Bull. Jard. Bot. Natl. Belg. 38: 382. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea wallichiana Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea wallichiana (Hook.f. & Thomson) M.R.Hend. -- Journ. As. Soc. Mal. xvii. 35 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea welwitschii Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea welwitschii subsp. tanzanica Grey-Wilson -- Kew Bull. 36(1): 121. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea whytei (Stapf) M.Brandt -- Bot. Jahrb. Syst. 50(Suppl.): 418, in adnot. 1914 [25 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea whytei A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 35 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea woermanniana (Büttner) Engl. -- Bot. Jahrb. Syst. 33(1): 133, in clavi. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea woermanniana (Büttner) Engl. -- Veg. Erde [Engler] 9(3, 2): 549, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea wrayi Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1895) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea yatesii Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 173 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea yaundensis Engl. -- Bot. Jahrb. Syst. 33(1): 146. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea youngii Exell & Mendonça -- J. Bot. 74: 18. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea zanagensis Achound. & Bos -- Adansonia sér. 3, 23(1): 156. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea zenkeri Engl. -- Bot. Jahrb. Syst. 33(1): 146. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea zeylanica Kuntze -- Revis. Gen. Pl. 1: 42. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea zimmermannii Engl. -- Bot. Jahrb. Syst. 51(1): 121. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinorea zygomorpha H.E.Ballard & Wahlert -- Novon 19(3): 417 (416-420; fig. 2, map). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinoreocarpus Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 144. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinoreocarpus Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 144 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinoreocarpus salmoneus Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 144 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinoreocarpus salmoneus Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 144, pl. 13. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinoreocarpus ulei Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 173 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinoreocarpus ulei (Melch.) Ducke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rinoreocarpus ulei Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 173. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauvagia St.-Lag. -- Ann. Soc. Bot. Lyon viii. (1881) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schinzia Dennst. -- Schlüssel Hortus Malab. 31, no. 7. 1818 [20 Oct 1818] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schinzia inconspicua Dennst. -- Schlüssel Hortus Malab. 31, no. 7. 1818 [20 Oct 1818] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweiggeria Spreng. -- Neue Entdeck. Pflanzenk. 2: 167. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweiggeria floribunda A.St.-Hil. -- Hist. Pl. Remarq. Bresil 282. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweiggeria fruticosa Spreng. -- Neue Entdeck. Pflanzenk. 2: 167. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweiggeria mexicana Schltdl. -- Linnaea 12: 204. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweiggeria pauciflora Lindl. -- Edwards's Bot. Reg. 27: t. 40. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphellandra Thwaites -- Enum. Pl. Zeyl. [Thwaites] 21. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphellandra marcanii Craib -- Bull. Misc. Inform. Kew 1925(1): 16. [16 Feb 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphellandra pierrei H.Boissieu -- Bull. Soc. Bot. France 55: 33. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphellandra poilanei Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 196, gallice. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphellandra virgata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 21. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea Spreng. -- J. Bot. (Schrader) 1800(2): 192. 1802 [dt. 1801; issued in Mar 1802] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea Spreng. -- Journal f?r die Botanik 1800(2) 1801 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea Spreng. -- in Schrad. Journ. Bot. iv. (1800) 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea alba Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 97. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea alba (A.St.-Hil.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 97. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea anomala Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea atropurpurea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 98. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea bicolor Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 97. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea bigibbosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 98. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea brevicaulis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 98. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea buxifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea calceolaria Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 805. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea calycina (DC.) Spreng. -- Systema Vegetabilium 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea calycina Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea capensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea circaeoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea communis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 97. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea concolor Ging. -- Prodr. [A. P. de Candolle] 1: 306. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea enneasperma Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea erecta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea glutinosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea guaranitica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 98. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea heterophylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea ipecacuanha Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 805. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea itoubou Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 805. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea lanata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 97. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea linifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 803. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea longifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 803. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea martii Colla -- Herb. Pedem. i. 269 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea microphylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 803. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea monopetala Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea monopetala Spreng. -- Systema Vegetabilium 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea montana Zipp. ex Span. -- Linnaea 15: 167. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea nana (A.St.-Hil.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 98. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea nana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 98. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea oppositifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 803. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea parietarifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea parviflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 804. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea parvifolia Eichler -- Fl. Bras. (Martius) 13(1): 374. 1871 [1 Oct 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea poaya Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 97. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea riparia (Kunth) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 803. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea scariosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 97. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea setigera Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 97. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea stricta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 803. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea stricta Spreng. -- Pl. Min. Cogn. Pug. 1: 22. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea sylvatica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 97. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea urticifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 98. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea verbenacea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 803. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea verticillata Spreng. -- in Schrad. Journ. Bot. iv. (1800) 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea verticillata (Ortega) Spreng. -- J. Bot. (Schrader) 1800(2): 192. 1801 [Oct-Dec 1801] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solea viscidula Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 803. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solenantha G.Don -- Gen. Hist. 2: 39. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solenantha spinosa G.Don -- Gen. Hist. 2: 39. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spatellaria Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 189. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spathularia A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 491, t. 24, et Pl. Rem. Bres. 317, t. 28. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spathularia longifolia A.St.-Hil. -- Mém. Mus. Hist. Nat. 11: 492, t. 24, et Pl. Rem. Bres. 318, t. 28. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Steudelia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 86, t. 168. 1827 [Jan-Jun 1827] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Steudelia cymosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 88, t. 169. 1827 [Jan-Jun 1827] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Steudelia racemosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 86, t. 168. 1827 [Jan-Jun 1827] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachites Sol. ex Gaertn. -- Fruct. Sem. Pl. i. 205 (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachites umbellatus Sol. ex Gaertn. -- Fruct. Sem. Pl. i. 205 (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachytes Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 659 (1841), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vareca Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 445. 1824 [Mar-Jun 1824] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vareca Roxb. -- Hort. Bengal. 18. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vareca heteroclita Roxb. -- Hort. Bengal. 18. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vareca heteroclita Roxb. -- Fl. Ind. (Carey & Wallich ed.) 2: 446. 1824 [Mar-Jun 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vareca lanceolata Roxb. -- Hort. Bengal. 86 (1814); Fl. Ind. i. 648 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vareca lanceolata Roxb. -- Hort. Bengal. 86 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 446 (1824); Fl.Ind., ed. Carey, i. 648 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vareca moluccana Roxb. -- Hort. Bengal. 18 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 445 (1824); Fl.Ind., ed. Carey, i. 647 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vareca moluccana Roxb. -- Hort. Bengal. 18 (1814); Fl. Ind. i. 647 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola L. -- Sp. Pl. 2: 933. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola L. -- Sp. Pl. 2: 933. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Adnatae (W.Becker) Vl.V.Nikitin -- see C.J. Wang in Fl. Reipubl. Popul. Sin. 51: 41 (1991):. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Adnatae (W.Becker) Vl.V.Nikitin -- et in Novosti Sist. Vyssh. Rast. 31: 222 (1998), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Adnatae (W.Beck.) Ching J.Wang -- Fl. Reipubl. Popularis Sin. 51: 41 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Adnatae (W.Becker) Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 132. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Arction Juz. ex Zuev -- Fl. Sibir. (Geraniac.-Cornac.) 10: 96 (1996), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Arosulatae (Borbás) Zuev -- Fl. Sibir. (Geraniac.-Cornac.) 10: 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola superser. Arosulatae (Borbás) Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 33: 178 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subser. Arvenses (Drabble) Espeut -- Monde Pl. 464: 37. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Australasiaticae M.Okamoto -- Taxon 42(4): 784 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola [infragen.unranked] Boreali-americanae W.Becker -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 369. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsect. Boreali-americanae (W.Becker) Gil-ad -- Boissiera 53: 42 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsect. Boreali-americanae (W.Becker) Gil-ad -- Boissiera 53: 42. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Calcaratae (W.Becker) Espeut -- Monde Pl. 464: 37. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Chamaemelanium Ging. -- Mém. Viol. [28]. 1823 [Jan-Apr 1823]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Chamaemelanium Ging. -- Prodr. [A. P. de Candolle] 1: 300. 1824 [mid-Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Cuneatifoliae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 130, as 'Cuneatofoliae'. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Dacicae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 135. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Danxiaviola W.B.Liao & Q.Fan -- Phytotaxa 197(1): 19. 2015 [4 Feb 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Declinatae Klokov ex Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 135. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Denticulatae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 129. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Diffusae (W.Beck.) Ching J.Wang -- Fl. Reipubl. Popularis Sin. 51: 100 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subgen. Dischidium (Ging.) Heer -- Mitth. Geb. Theor. Erdk. 1: 452. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Dischidium Ging. -- Mém. Viol. [28]. 1823 [Jan-Apr 1823]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Ebracteatae (Kupffer) Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 135. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsect. Eflagellatae (Kitt. ex Juz.) Espeut -- Monde Pl. 464: 37, basionym not validly publ.:. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Elatiores Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 130. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Erectae (W.Beck.) Ching J.Wang -- Fl. Reipubl. Popularis Sin. 51: 123 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subgen. Erpetion (Sweet) Y.S.Chen -- Fl. China 13: 111. 2007 [1 Jun 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Erpetion (Sweet) Benth. & Hook.f. -- Genera Plantarum 1 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Estolonosae (Kupffer) Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 132. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Estolonosae (Kupffer) Vl.V.Nikitin -- et in Novosti Sist. Vyssh. Rast. 31: 222 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Fimbriatae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 129. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Hirtae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 131. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Hymettianae Klokov ex Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 135. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Icmasion Juz. ex Tzvelev -- Opred. Sosud. Rast. Severo-Zap. Rossii 679 (2000), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsect. Infudibulares Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 136. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Jeniseenses Zuev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 98(4): 104 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Lacteae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 130. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Lepidium Ging. -- Prodr. [A. P. de Candolle] 1: 302. 1824 [mid-Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Longicalcaratae (W.Beck.) Ching J.Wang -- Fl. Reipubl. Popularis Sin. 51: 119 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Macrocerae Zuev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 98(4): 103 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Melanium (Ging.) Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 135. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subgen. Melanium (DC. ex Ging.) Heer -- Mitth. Geb. Theor. Erdk. 1: 452. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Melanium DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Melanium DC. ex Ging. -- Prodr. [A. P. de Candolle] 1: 301. 1824 [mid-Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsect. Melanium (Ging.) Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 135. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Mirabiles (Nyman ex Borbás) Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 130. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Mirabiles (Nyman) Zuev -- Fl. Sibir. (Geraniac.-Cornac.) 10: 86 (1996), with incorrect basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Mirabiles (Nyman ex Borbás) Vl.V.Nikitin -- et in Novosti Sist. Vyssh. Rast. 31: 217 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Nomimium Ging. -- Mém. Viol. [28]. 1823 [Jan-Apr 1823]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Nomimium Ging. -- Prodr. [A. P. de Candolle] 1: 291. 1824 [mid-Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subgen. Nomimium (Ging.) Heer -- Mitth. Geb. Theor. Erdk. 1: 452. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Occultae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 136. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subser. Parvulae (Klokov) Espeut -- Monde Pl. 464: 37, basionym not validly publ.:. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsect. Pinnatae (W.Becker) Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 34: 125 (20 June 2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Pinnatae (W.Becker) Ching J.Wang -- Fl. Reipubl. Popularis Sin. 51: 76 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola Gruppe Pinnatae W.Becker -- Beih. Bot. Centralbl., Abt. 2. 40(2): 119. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Pyrenaicae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 131. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola superser. Rosulantes (Borbás) Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 33: 178 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Rosulantes (Borbás) Zuev -- Fl. Sibir. (Geraniac.-Cornac.) 10: 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Rupestres Juz. ex Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 129. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Scotophyllae Juz. ex Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 132. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Serpentes (W.Beck.) Ching J.Wang -- Fl. Reipubl. Popularis Sin. 51: 88 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Subpubescens Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 136. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Tomentosae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 136. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Tricolores (W.Becker) Espeut -- Monde Pl. 464: 37. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsect. Trigonocarpea (Godr.) Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 33: 178 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Vaginatae (W.Beck.) Ching J.Wang -- Fl. Reipubl. Popularis Sin. 51: 85 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ser. Vericaninae Juz. ex Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 83(3): 130. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sect. Viola L. -- Flora of Australia 8 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aberrans Greene -- Proc. Acad. Nat. Sci. Philadelphia 1903: 683, pl. 37, fig. 4-6. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aberrans Greene ex W.Stone -- Proc. Acad. Nat. Sci. Philadelphia 55: 683. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola abortiva Jord. -- Pugill. Pl. Nov. 14. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola abulensis Fern.Casado & Nava -- Anales Jard. Bot. Madrid 44(2): 306. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × abundans House -- New York State Mus. Bull. No. 254, 506 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × abundans House -- Bull. New York State Mus. Nat. Hist. 254: 506. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola abyssinica Steud. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 105. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acanthophylla Leyb. -- Leopoldina 8: 56. 1873 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acanthophylla Leyb. ex Reiche -- Bot. Jahrb. Syst. 16(3): 442. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acanthophylla Leyb. var. tontalensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 183. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acaulis Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 389, in syn. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola accrescens Klokov -- Fl. URSR 7: 632. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola achlydophylla Greene -- Pittonia 5(26): 87. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola achlydophylla Greene -- Pittonia 5(26): 87. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola achyrophora Greene -- Pittonia 5(26): 33. 1902 [18 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acrocerauniensis Erben -- Mitt. Bot. Staatssamml. München 22: 493 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acuminata Ledeb. -- Fl. Ross. (Ledeb.) 1(2): 252. 1842 [1-8 Oct 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acuminata Ledeb. var. austro-ussuriensis (W.Becker) Kitag. -- Neolin. Fl. Manshur. 451. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acuminata Ledeb. var. brevistipulata (W.Becker) Kitag. -- Neolin. Fl. Manshur. 451. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acuminata Ledeb. var. pilifera Ching J.Wang -- Acta Bot. Yunnan. 13(3): 257. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acuta Bigelow -- Fl. Boston., ed. 2 95. 1824 [28 Jun 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acuta Bigelow (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acutifolia W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 263. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acutifolia W.Becker -- in B. Fedtsch. Fl. Asiat. Ross. No. 8, 96 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola acutilabella Hayata -- Icon. Pl. Formosan. 10: 1. 1921 [25 Mar 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adenothrix Hayata -- Icon. Pl. Formosan. 3: 23. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adenothrix Hayata var. tsugitakaensis (Masam.) J.C.Wang & T.C.Huang -- Taiwania 35(1): 19 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adriatica Freyn -- Flora 67: 679. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adulterina Godr. -- These Hybrid. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × adulterina Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. -- Cycl. [A. Rees], (London ed.) 37: Viola n. 63. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. -- Cycl. [A. Rees], (London ed.) xxxvii. n. 63. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. f. albiflora Vict. & J.Rousseau -- Contr. Inst. Bot. Univ. Montréal 36: 20. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. subsp. ashtonae M.S.Baker -- Madroño 3: 233, pl. 11, figs. 4, 7. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. var. bellidifolia (Greene) H.D.Harr. -- Man. Pl. Colorado 377, 641. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca f. candida Lepage -- Naturaliste Canad. 79: 180. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca var. cascadensis (M.S.Baker) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 440. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca var. glabra Brainerd -- Rhodora 15: 109. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. f. glabra (Brainerd) G.N.Jones -- Univ. Wash. Publ. Biol. 5: 194. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca var. kirkii V.G.Duran -- Leafl. W. Bot. 10: 319. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca var. longipes Rydb. -- Mem. New York Bot. Gard. 1: 263. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. var. longipes (Nutt.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca f. masonii (Farw.) B.Boivin -- Naturaliste Canad. 93: 437. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. var. minor (Hook.) Fernald -- Rhodora 51: 57. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. var. oxyceras (S.Watson) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. subsp. oxyceras (S.Watson) Piper -- Contr. U.S. Natl. Herb. 11: 395. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. subsp. radicosa M.S.Baker -- Madroño 3: 234, pl. 11, fig. 5. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. subsp. typica M.S.Baker -- Madroño 3: 233. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca Sm. var. uncinulata (Greene) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 440. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola adunca var. uncinulata (Greene) Applegate -- Amer. Midl. Naturalist 22: 282. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aduncoides Á.Löve & D.Löve -- Bot. Not. 128(4): 516. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aduncoides Á.Löve & D.Löve -- Bot. Not. no. 128: 516. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aethnensis (Ging.) Strobl -- Oesterr. Bot. Z. 27: 226. 1877 [Jul 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aethnensis (Ging.) Strobl subsp. calabra (A.Terracc.) Peruzzi -- Inform. Bot. Ital. 42(2): 531. 2010 [31 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aethnensis (Ging.) Strobl subsp. messanensis (W.Becker) Merxm. & W.Lippert -- Mitt. Bot. Staatssamml. München 13: 504. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aethnensis (Ging.) Strobl subsp. splendida (W.Becker) Merxm. & W.Lippert -- Mitt. Bot. Staatssamml. München 13: 504. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aetnensis Tornab. -- Fl. Sicul. (Tornabene) 138. 1887; et Fl. Aetnea, i. (1889) 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aetolica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 6: 24. 1859 [Jul-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola affinis Leconte -- Ann. Lyceum Nat. Hist. New York 2: 138. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola affinis Leconte -- Ann. Lyceum Nat. Hist. New York ii. (1828) 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola affinis f. albiflora L.K.Henry -- Castanea 18: 45. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola affinis var. chalcosperma Griscom -- Rhodora 38: 49. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola affinis var. langloisii Griscom -- Rhodora 38: 49. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola affinis Leconte var. subarctica J.Rousseau -- Canad. J. Res. 28, sec. C: 245. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola agrestis Jord. -- Observ. Pl. Nouv. ii. (1846) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aguilaris Sennen & Gonzalo -- Cavanillesia ii. 77 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aizoon Reiche -- Bot. Jahrb. Syst. 16(3): 443. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aizoon Reiche -- Bot. Jahrb. Syst. 16(3): 443, pl. 7. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ajtayana Wagner -- Magyar Bot. Lapok 1913, xii. 35, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alabamensis Pollard -- Proc. Biol. Soc. Washington xiii. 169 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alabamensis Pollard -- Proc. Biol. Soc. Washington 13: 169. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alachuana Murrill -- in Quart. Journ. Florida Acad. Sci. xii. 61 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alachuana Murrill -- Quart. J. Florida Acad. Sci. 12: 61. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alaica Vved. -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 3: 79 (1928), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alajensis W.Becker -- Mitth. Thüring. Bot. Vereins xix. 37 (1904). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alata W.Becker -- Beih. Bot. Centralbl., Abt. 2. 20(2): 125. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alata Burgersd. -- Pl. Jungh. [Miquel] 2: 121. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alba Besser -- Prim. Fl. Galiciae Austriac. i. 171. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alba Besser var. albiflora Wiesb. ex Dichtl -- Deutsche Bot. Monatsschr. 3: 45. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alba Besser nothosubsp. bonaefidei Orell & Romo -- But. Inst. Catalana Hist. Nat. 59 Bot., 8: 85 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alba Besser subsp. cretica (Boiss. & Heldr.) Marcussen -- Pl. Syst. Evol. 237(1-2): 71 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alba Besser var. lactea Espeut -- Monde Pl. 464: 17, nom. nov.:. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alba Besser nothosubsp. neusii Orell & Romo -- But. Inst. Catalana Hist. Nat. 59 Bot., 8: 83 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alba Besser var. picta (Moggr.) Espeut -- Monde Pl. 464: 16. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alba Besser var. scotophyllodes Wiesb. ex Dichtl -- Deutsche Bot. Monatsschr. 3: 45. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alba Besser var. violacea Wiesb. ex Dichtl -- Deutsche Bot. Monatsschr. 3: 45. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albanica Halácsy -- Consp. Fl. Graec. 1(1): 141. 1900 [Feb 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albertina Greene -- Pittonia 4(25): 288. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albertina Greene -- Pittonia 4(25): 288. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albida Palib. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xvii. I. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albida Palib. f. rugata (Y.N.Lee) M.Kim -- Korean Endemic Pl. 528. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albida Palib. var. rugata Y.N.Lee -- Bull. Korea Pl. Res. 5: 16 (-17; photos). 2005 [30 Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albida Palib. f. takahashii (Nakai) Kitag. -- Neolin. Fl. Manshur. 452. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albida Palib. f. takahashii (Makino) W.Lee -- Lineamenta Florae Koreae 719. 1996 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albida Palib. f. viridis Y.N.Lee -- Bull. Korea Pl. Res. 6: 4 (fig.). 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × albiensis Sudre -- in Lucante, Rev. de Bot. xii. (1894) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola albiflora Link -- Enum. Hort. Berol. Alt. 1: 241. 1821 [16 Mar-30 Jun 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × albimaritima Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 35: 143 (-144, 141; fig.). 2003 [20 Aug. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × albovii Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 31: 225 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alexandrowiana (W.Becker) Juz. -- Fl. URSS, ed. Komarov xv. 412 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alexejana Kamelin & Junussov -- Dokl. Akad. Nauk Tadzh. SSR 23(4): 208 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola algida Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aliceae M.S.Baker -- Madroño 15: 199, fig. 1, 2. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aliceae M.S.Baker -- Madroño 15: 199. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alisoviana Kiss -- Bot. Közlem. 19: 93. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola allardii Greene -- Leafl. Bot. Observ. Crit. 2(2): 41. 1910 [19 Feb 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola allardii Greene -- Leafl. Bot. Observ. Crit. 2: 41. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola allchariensis Beck -- Jahreskat. Wiener Bot. Tauschvereins (1894) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alleghanensis Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 360. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alleghanensis Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 360. 1819 [Dec 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola allegheniensis L.K.Henry -- Castanea 18(2): 53 (t. 2). 1953 [21 Aug 1953] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola allegheniensis L.K.Henry -- Castanea 18(2):53. 1953 [21 Aug 1953] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alliariifolia Nakai -- Bot. Mag. (Tokyo) 36: 32. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola allionii Pio -- Viola Spec. Bot. Med. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola allionii Hegetschw. -- Fl. Schweiz [Hegetschweiler] 242. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola allochroa Botsch. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 10 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpestris Hegetschw. -- Fl. Schweiz [Hegetschweiler] 245. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpestris Hegetschw. -- Fl. Schw. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpestris W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. Abh. I. 72. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpestris Jord. -- Observ. Pl. Nouv. ii. (1846) 32, in textu. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpigena Chatenier -- Bull. Soc. Bot. France 58: 284, hybr. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpina Jacq. -- Enum. Stirp. Vindob. 159, 291. 1762 [May 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpina Salisb. -- Prodr. Stirp. Chap. Allerton 130. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpina Ruiz & Pav. ex Ging. -- Prodr. [A. P. de Candolle] 1: 300. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpina All. -- Fl. Pedem. ii. 98. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alpina Huds. -- Fl. Angl. (Hudson) 331. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alsophila Greene -- Pittonia 4(20): 7. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola alsophila Greene -- Pittonia 4(20): 7. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola altaica Ker Gawl. -- Bot. Reg. 1: t. 54 (1815). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola amamiana Hatus. -- Sci. Rep. Yokosuka City Mus. 15: 13. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola amani Post -- Bull. Herb. Boissier i. (1893) 16, 411. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ambigua Barc. -- Fl. Balear. 53 (Quid?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ambigua Waldst. & Kit. -- Descr. Icon. Pl. Hung. 2: 208. [1803-1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ammotropha E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 204. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola amoena T.F.Forst. -- Syn. Pl. Ins. Brit. 198. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola amoena Leconte -- Ann. Lyceum Nat. Hist. New York 2: 144. 1828 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola amoena Leconte -- Ann. Lyceum Nat. Hist. New York ii. (1828) 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola amorphophylla Pollard -- Proc. Biol. Soc. Washington xiii. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola amorphophylla Pollard -- Proc. Biol. Soc. Washington 13: 129. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ampliata Greene -- Leafl. Bot. Observ. Crit. 1: 3. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ampliata Greene -- Leafl. Bot. Observ. Crit. 1(1): 3. 1903 [24 Nov 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola amurica W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 230. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola amurica W.Becker -- in B. Fedtsch. Fl. Asiat. Ross. No. 8, 62 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola anagae Gilli -- Feddes Repert. 89(9-10): 595. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × anceps K.Richt. -- Sitzungsber. Zool.-Bot. Ges. Wien xli. (1891) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola andersonii Greene -- Pittonia 4(25): 287. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola andersonii Greene -- Pittonia 4(25): 287. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola andrasovszkyi Javorka -- Bot. Közlem. 19: 26. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × angelliae Pollard -- Torreya 2(2): 24 (-25). 1902 [21 Feb 1902] (as "angellae"); pro sp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola angelliae Pollard -- Torreya ii. 24. 1902 [21 Feb 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola angelliae Pollard (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola angkae Craib -- Bull. Misc. Inform. Kew 1925(1): 14. [16 Feb 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola anglica Drabble -- J. Bot. 64: 269. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola angustifolia Banks ex Ging. -- Prodr. [A. P. de Candolle] 1: 307. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola angustifolia Phil. -- Linnaea 28: 612. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola angustistipulata Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 250. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola anisopetala Greene -- Leafl. Bot. Observ. Crit. 2: 97. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola anisopetala Greene -- Leafl. Bot. Observ. Crit. 2(2): 97. 1910 [9 Jul 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola annamensis Baker f. -- J. Nat. Hist. Soc. Siam iv. 128 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola anodonta Greene -- Pittonia 5(26): 32. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola anodonta Greene -- Pittonia 5(26): 32. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola anomala Kit. ex Colla -- Herb. Pedem. i. 268 (1833), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola apennina Terracc. -- Nuovo Giorn. Bot. Ital. xxi. (1889) 327; et in Ann. Ist. Bot. Roma iv.1889-90 (1891) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola apetala Roxb. -- Hort. Bengal. 18; Fl. Ind. i. 650. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola apetala Gilib. -- Fl. Lit. Inch. ii. 124. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola apetala Roxb. -- Hort. Bengal. 18 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 449 (1824); Fl.Ind., ed. Carey, i. 650 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola apetala F.W.Schmidt -- Neue Abh. Boehm. Ges. i. (1791) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola apoensis Elmer -- Leafl. Philipp. Bot. viii. 2878 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola appalachiensis L.K.Henry -- Castanea 18(4): 131. 1953 [30 Dec 1953] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola appalachiensis L.K.Henry -- Castanea xviii. 131 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola appendiculata Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 770. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aprica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 800. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola araucaniae W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 181. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola araucaniae W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 181. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arborea L. -- Syst. Nat., ed. 10. 2: 1239. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arborea Forssk. ex DC. -- Prodr. [A. P. de Candolle] 1: 300. 1824 [mid Jan 1824] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arborea L. -- Syst. Nat., ed. 10. 2: 1239. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arborea Forssk. -- Fl. Aegypt.-Arab. p. cxx. 1775 [1 Oct 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arborescens L. -- Sp. Pl. 2: 935. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arborescens Loefl. ex Ging. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arborescens L. f. latifolia (DC.) Fern.Casado -- Lagascalia 14(1): 136 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arborescens L. f. willkommii Fern.Casado -- Lagascalia 14(1): 136 (1986), without type, as nom. nov. but contrary to Art. 33.3 ICBN 1983. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arbuscula Phil. -- Anales Univ. Chile 81: 491. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arbuscula Phil. -- in Anal. Univ. Chil. lxxxi. 491. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arcuata Blume -- Bijdr. Fl. Ned. Ind. 2: 58. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arenaria DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4: 806. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arenicola Chabert -- Bull. Soc. Bot. France 18: 196. 1872 [1871 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola argenteria Moraldo & G.Forneris -- Allionia 28: 51, 52 (1987–88 publ. 1988), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola argentina W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 184. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola argentina W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 184. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola argentinensis Speg. -- Physis (Buenos Aires) iii. 178 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola argentinensis Speg. -- Physis (Buenos Aires) 3: 178. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arguta Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arguta Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arguta Humb. & Bonpl. ex Willd. var. glaberrima W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 92. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arguta Humb. & Bonpl. ex Willd. subsp. meridionalis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 93. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arguta Humb. & Bonpl. ex Willd. var. meridionalis (W.Becker) L.B.Sm. & A.Fernández -- Caldasia 6: 164. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arguta Humb. & Bonpl. ex Willd. subsp. typica W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 92. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arisanensis W.Becker -- Repert. Spec. Nov. Regni Veg. 17: 314. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arizonica Greene -- Pittonia 5(26): 33. 1902 [18 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arizonica Greene -- Pittonia 5(26): 33. 1902 [18 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola armena Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 5: 48. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × arophila Wiesb. -- in Formanek, Beitr. Mittl. u. Sudl. Mahr. 79 (1886). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arsenica Beck -- Jahreskat. Wiener Bot. Tauschvereins (1894) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvatica Jord. -- Pugill. Pl. Nov. 24. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensioides Strobl -- Oesterr. Bot. Z. 27: 224. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray -- Prodr. Stirp. Gott. 73. 1770 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray -- Prodromus designationis Stirpium Gottingensium 1770 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray -- Prod. Stirp. Gotting. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray subsp. andina W.Becker -- Bot. Jahrb. Syst. 37(5): 591. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray var. anglica (Drabble) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray var. arvatica (Jord.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray var. contempta (Jord.) Espeut -- Biocosme Mésogéen 27(4): 132. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray var. deseglisei (Jord. ex Boreau) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray subsp. kitaibeliana (Schult.) Mateo & Figuerola -- Fl. Analit. Prov. Valencia (IAM Investig. 14) 369 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray var. latifolia (Drabble) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray subsp. megalantha Nauenb. -- Haussknechtia 12: 53 (-54). 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray subsp. megalantha Nauenb. -- Untersuch. Variab. Ökol. & Syst. Viola tricolor-Gruppe Mitteleuropa 81 (1986). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola arvensis Murray var. segetalis (Jord.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola asarifolia Schreb. ex Muhl. -- Trans. Amer. Philos. Soc. 3: 178. 1793 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola asarifolia Pursh -- Fl. Amer. Sept. (Pursh) 2: 732. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola asarifolia Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aspera Ging. -- Prodr. [A. P. de Candolle] 1: 295. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola asterias Hook. & Arn. -- Bot. Misc. 3: 145, t. 99. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola asterias var. atacamensis Phil. -- Anales Univ. Chile 81: 492. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola asterias var. caulescens Phil. -- Anales Univ. Chile 81: 491. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola asterias var. depauperata Phil. -- Anales Univ. Chile 81: 492. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola asterias var. genuina Reiche -- Anales Univ. Chile 90: 899. 1895 Reiche, Flora de Chile, 1: 149. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola asterias var. glabra Phil. -- Anales Univ. Chile 90: 899. 1895 Reiche, Flora de Chile, 1: 149. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola athois W.Becker -- Bull. Herb. Boissier Ser. II. ii. 854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atlantica Pomel -- Nouv. Mat. Fl. Atl. 215. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atlantica Britton -- Bull. Torrey Bot. Club 24(2): 92. 1897 [28 Feb 1897] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atlantica Britton -- Bull. Torrey Bot. Club 24(2): 92 (non Pomel). 1897 [28 Feb 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atrichocarpa Borbás -- Oesterr. Bot. Z. 40: 118, 167. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atriplicifolia Greene -- Pittonia 3(14): 38. 1896 [16 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atriplicifolia Greene -- Pittonia 3(14): 38. 1896 [16 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atriplicifolia Greene var. thorii A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atriplicifolia Greene var. thorii A.Nelson -- New Man. Bot. Centr. Rocky Mt. 321. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atropurpurea Raf. ex Ging. -- Prodr. [A. P. de Candolle] 1: 291. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atropurpurea Leyb. -- Anales Univ. Chile 1858: 159. [1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola atroviolacea W.Becker -- Repert. Spec. Nov. Regni Veg. 17: 75. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola attenuata Sweet -- Hort. Brit. [Sweet], ed. 3. 54. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola attenuata Steud. -- Nomencl. Bot. [Steudel] 884. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aubletii G.Mey. -- Prim. Fl. Esseq. 123. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurantiaca Leybold -- Flora 47: 41. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurasiaca Pomel -- Nouv. Mat. Fl. Atl. 342. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurata Phil. -- in Anal. Univ. Chil. lxxxi. 492. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurata Phil. -- Anales Univ. Chile 81: 492. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurea Kellogg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurea Kellogg -- Proc. Calif. Acad. Sci. 2: 185, f. 54. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurea Kellogg subsp. arizonensis M.S.Baker & J.C.Clausen -- Madroño 12: 11 (fig. 2). 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurea Kellogg subsp. mohavensis M.S.Baker & J.C.Clausen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurea Kellogg subsp. mohavensis M.S.Baker & J.C.Clausen -- Madroño 12: 9 (-11). 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola aurea Kellogg var. venosa S.Watson in W.H.Brewer & S.Watson -- Bot. California [W.H.Brewer] 1: 56. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola auricolor Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. n. s. lvi. No. 5. 130, 260 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola auricolor Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 260, pl. 20, fig. 1, 2, & 22, fig. 27. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola auricula Leybold -- Flora 47: 40. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola auriculata Leybold -- Anales Univ. Chile (1863) II. 672; ex Phil. f. Cat. Pl. Vasc. Chil. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola auritella W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 356. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola auritella W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 356. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × ausonensis Sennen -- Butl. Inst. Catalana Hist. Nat. 1932, xxxii. 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola austinae Greene -- Pittonia 5(26): 30. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola austinae Greene -- Pittonia 5(26): 30. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola austriaca A.Kern. & Jos.Kern. -- Ber. Naturw. Ver. Innsbruck iii. (1872) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola austrosinensis Y.S.Chen & Q.E.Yang -- Bot. J. Linn. Soc. 158(4): 756 (755-761; figs.). 2008 [16 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola avatschensis W.Becker & Hultén -- Ark. Bot. 22A(3): 1. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola averii Kellogg -- Pacific Rural Press 1879: 354. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola averyi Kellogg -- Pacific Rural Press (May 1879); ex Curran, in Bull. Calif. Acad. i. III. (1885) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola awagatakensis T.Yamaz., I.Ito & Ageishi -- J. Jap. Bot. 72(1): 60 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola babiogorensis Zapal. -- Bull. Acad. Cracovie 1914 B. 461, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola babunensis Erben -- Mitt. Bot. Staatssamml. München 21(2): 600 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × bachtschisaraensis Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 145. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × badensis Wiesb. -- Oesterr. Bot. Z. 24: 225. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola baicalensis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 250. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bakeri Greene -- Pittonia 3(18): 307. 1898 [8 Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bakeri Greene -- Pittonia 3(18): 307. 1898 [8 Apr 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bakeri Greene subsp. shastensis M.S.Baker -- Madroño 15: 203. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola balansae Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 177 (1939), gallice; et in Bull. Soc. Bot. France, 1938, 85: 599 (1939), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola balbisii Re -- Fl. Segus. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola balcanica Delip. -- Fl. Narodna Republ. Bulg. 7: 495. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × balearica Rosselló, Mayol & Mus -- Boll. Soc. Hist. Nat. Balears 32: 154 (1988), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × balmesi Sennen -- Butl. Inst. Catalana Hist. Nat. 1932, xxxii. 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola balsaminoides Gardner -- Icon. Pl. 3: t. 217. 1839 [Jan-Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola baltica W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 379. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bambusetorum Hand.-Mazz. -- Symb. Sin. Pt. vii. 377 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola banatica Simonk. -- Erdely edenyes Fl. (1887) 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola banatica Kit. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 382. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bangiana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 89. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bangiana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 89. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bangii Rusby -- Mem. Torrey Bot. Club 6: 5. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bangii Rusby -- Mem. Torrey Bot. Club vi. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola banksii K.R.Thiele & Prober -- Muelleria 18: 15 (-19; fig. 4). 2003 [28 Nov 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola baoshanensis W.S.Shu, W.Liu & C.Y.Lan -- Acta Sci. Nat. Univ. Sunyatseni 42(3): 118, fig. 1. 2003 [May 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola barbata Muhl. -- Cat. 25; Willd. ex Roem. & Schult. Syst. v. 356. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola barceloi L.Chodat -- Bull. Soc. Bot. Genève Ser. 2, xv. 234 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola barceloi Nyman -- Consp. Fl. Eur. Suppl. 2(1): 45. 1889 [1-15 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola barhalensis G.Knoche & Marcussen -- Phytotaxa 275(1): 14. 2016 [16 Sep 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola barroetana Schaffn. ex Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 20. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola basilensis W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. Abh. l. 10, hybr. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola batava Kloos -- Ned. Kruidk. Arch. 1923, 185 (1924), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola battandieri W.Becker -- Beih. Bot. Centralbl., Abt. 2. 18(2): 366. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola baumgarteniana Schur -- Enum. Pl. Transsilv. 87. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bavarica Schrank -- Baier. Fl. i. 491. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola baxteri House -- Bull. New York State Mus. Nat. Hist. 254: 500. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola baxteri House -- New York State Mus. Bull. No. 254, 500 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beamanii Calderón -- Phytologia 52(2): 105 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beamanii Calderón -- Phytologia 52: 105 (-107), fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beckeriana J.M.Watson & A.R.Flores -- Rock Gard. Quart. 71(2): 166. 2013 [Apr 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beckiana F.Fiala ex Beck -- Wiener Ill. Gart.-Zeitung 1896, 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beckwithii Torr. & A.Gray -- in Pacif. Rail. Rep. ii. 119. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beckwithii A.Heller -- Muhlenbergia vi. 40 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beckwithii Torr. -- Pl. Pratten. Calif. [Durand] 82. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 82. Dec 1855. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beckwithii Torr. var. cachensis C.P.Sm. -- Muhlenbergia 7: 136. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beckwithii Torr. subsp. glabrata M.S.Baker -- Madroño 12: 18. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beckwithii Torr. var. trinervata Howell -- Bot. Gaz. 8: 207. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beebyi Druce -- List Brit. Pl. 9 (1908), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola begoniifolia Benth. -- Pl. Hartw. [Bentham] 161. 1845 [Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola behboudiana Rech.f. & Esfand. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. lxxxvii. 297 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bella Gren. ex Gren. & Godr. -- Fl. France [Grenier] 1: 184. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bellidifolia Greene -- Pittonia 4(25): 292. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bellidifolia Greene -- Pittonia 4(25): 292. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bellidifolia subsp. typica M.S.Baker -- Madroño 5: 223. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bellidifolia Greene subsp. valida M.S.Baker -- Madroño 5: 223, tab. 21, 22, fig. 8. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola belophylla Boissieu -- Bull. Soc. Bot. France 55: 467. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola beraudii Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 76. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola berggrenii W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 107, hybr. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bernardii (Greene) Greene -- Pittonia 5(27): 123. 1903 [28 Aug 1903] , as 'bernardi' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bernoulliana W.Becker -- in Burnat, Fl. Alp. Marit. iv. 263 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola berteroniana Steud. -- Flora 39: 422. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bertoloni Pio -- Viola Spec. Bot. Med. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bertolonii De Salis -- Ann. Sci. Nat., Bot. sér. 2, 5: 116. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bertoti Souché -- Bull. Soc. Bot. Rochelaise (1892), ex Corbiere. Nouv. Fl. Norm. (1893) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bessarabica Zapal. -- Bull. Acad. Cracovie 1914 B. 459, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola besseri Rupr. -- Fl. Caucasi 151. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × bethkeana Prahl -- Krit. Fl. Prov. Schlesw.-Holst. ii. (1890) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bethkeana Borbás -- Oesterr. Bot. Z. 41: 422. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × bethkei K.Richt. -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 221. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia Sm. -- Rees' Cyclopaedia 37 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia Sm. -- in Rees, Cycl. xxxvii. n. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia Bojer ex Baker -- Fl. Mauritius 10. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia subsp. australiensis W.Becker -- Botanische Jahrb?cher 54 Beiblatt 120 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia var. betonicifolia Sm. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia forma betonicifolia Sm. -- Flora of the Eastern Himalayas, 3rd Report 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia subsp. betonicifolia Sm. -- Botanische Jahrb?cher 54 Beiblatt 120 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia Sm. var. cordifolia Hara -- J. Jap. Bot. 49(5): 133. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia Sm. subsp. jaunsariensis (W.Becker) Hara -- J. Jap. Bot. 49(5): 133. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia var. longiscapa DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia subsp. novaguineensis D.Moore -- Repertorium Specierum Novarum regni Vegetabilis 68 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia forma pubescens H.Hara -- Flora of the Eastern Himalayas, 3rd Report 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola betonicifolia Sm. f. pubescens H.Hara -- Fl. E. Himalaya 3rd. Rep.: 82. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bezdelevae Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 92(1): 134 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × bezdelevae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 392 (-393; fig. 6). 2007 [26 Mar 2007] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bhutanica Hara -- J. Jap. Bot. 48(12): 356. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biacuta W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 414. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bicolor Pursh -- Fl. Amer. Sept. (Pursh) 1: 175. 1813 [Dec 1813]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bicolor Reiche & Johow -- Fl. Chile [Reiche] i. 149. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bicolor Reiche -- Anales Univ. Chile 90: 899. 1895 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bicolor Gilib. -- Fl. Lit. Inch. ii. 123. 1782 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bielziana Schur -- Enum. Pl. Transsilv. 86. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. -- Sp. Pl. 2: 936. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. -- Sp. Pl. 2: 936. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. var. akaishiensis Hid.Takah. & Ohba -- Bull. Kanagawa Pref. Mus., Nat. Sci. 1(4): 24. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. subsp. avatschensis (W.Beck. & Hult.) Tzvelev -- Arktichesk. Fl. SSSR 8: 39. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. var. carlottae (Calder & Roy L.Taylor) B.Boivin -- Naturaliste Canad. 93: 437. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. subsp. carlottae Calder & Roy L.Taylor -- Canad. J. Bot. 43: 1395. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. f. glabrifolia Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 7: 6. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. var. rockiana (W.Becker) Y.S.Chen -- Fl. China 13: 108. 2007 [1 Jun 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. var. sitchensis (Bong.) Regel -- Bull. Soc. Imp. Naturalistes Moscou 34, pt. 2: 498. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biflora L. var. vegeta (Nakai) Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 7: 6. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bilczensis Blocki -- Spraw. Komis. Fizjogr. xxii. (1888) II. 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola billotiana F.Schultz ex Nyman -- Consp. Fl. Eur. 1: 77. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola billotii F.Schultz -- Flora 23(1): 120. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola binayensis M.Okamoto & K.Ueda -- et in Acta Phytotax. Geobot. 37(1–3): 1 (1986), with latin descr. & type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola binayensis M.Okamoto & K.Ueda -- in M. Kato, Taxon. Stud. Pl. Seram Is. 143 (1986), without latin descr. or type;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola binchuanensis S.H.Huang -- Acta Bot. Yunnan. 25(4): 433 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × bissellii House -- Bull. New York State Mus. Nat. Hist. 254: 505. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × bissellii House -- New York State Mus. Bull. No. 254, 505 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bissetii Maxim. -- Bull. Soc. Imp. Naturalistes Moscou liv. (1879) I. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bissetii var. kiusiana Terao -- Acta Phytotax. Geobot. 28(1-3): 63. 1977 [30 Apr 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biternata Greene -- Pl. Baker. [Greene] 3: 12. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biternata Greene -- Pl. Baker. [Greene] iii. 12. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola biturigensis Boreau ex Déségl. -- Mém. Soc. Acad. Maine Loire xiv. (1863) 104 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Willd. -- Hort. Berol. [Willdenow] 1(2): t. 24. 1804 [Jan-Feb 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Willd. -- Hort. Berol. [Willdenow] 1(2): t. 24. 1804 [Jan-Feb 1804] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Schott -- Oesterr. Bot. Wochenbl. 7: 166. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Salisb. -- Prodr. Stirp. Chap. Allerton 130. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Willd. var. amoena Britton, Sterns & Poggenb. -- Prelim. Cat. 6. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Willd. subsp. macloskeyi (F.E.Lloyd) A.E.Murray -- Kalmia 12: 26. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Willd. var. macloskeyi (F.E.Lloyd) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 648. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Willd. subsp. macloskeyi (F.E.Lloyd) A.E.Murray -- Kalmia 12: 26. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Willd. var. palustriformis A.Gray -- Bot. Gaz. 11: 255. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Willd. var. palustriformis Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blanda Willd. var. renifolia A.Gray -- Bot. Gaz. 11: 255. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blandaeformis Nakai -- Bull. Soc. Bot. France 72: 192. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × blaxlandiae J.M.Watson & A.R.Flores -- Rock Gard. Quart. 70(4): 370. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola blumei Korth. -- Ann. Mus. Bot. Lugduno-Batavi 3: 76. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bocquetiana Yild. -- Ot Sist. Bot. Dergisi 1(1): 2 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bohemica Beck -- Repert. Spec. Nov. Regni Veg. 17: 450, hybr. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boissieuana Makino -- Bot. Mag. (Tokyo) 16: 127. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boissieuana Makino var. pseudoselkirki (Nakai) Yahara -- J. Fac. Sci. Univ. Tokyo, Bot. 14(2): 96 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boissieui H.Lév. & Maire -- Repert. Spec. Nov. Regni Veg. 12: 282. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bolivari Pau -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 14, 17 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boliviana W.Beck (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boliviana Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boliviana Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boliviana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 88. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boliviana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 88. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boliviana W.Becker f. albiflora Kuntze -- Revis. Gen. Pl. 3[3]: 8. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola boninensis Nakai -- Bot. Mag. (Tokyo) 36: 37. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bonnevillensis Cottam -- Bull. Univ. Utah, Biol. Ser. Ser. 4, No. 3: 3, tab. 1. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bonnevillensis Cottam -- in Bull. Univ. Utah, xxix. No. 13 (Biol. Ser., iv. No. 3) 3 (1939), hybr.?. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola borbasii Gáyer -- Magyar Bot. Lapok vi. 181 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola borchersii Phil. -- in Anal. Univ. Chil. lxxxi. 494. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola borchersii Phil. -- Anales Univ. Chile 81: 494. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola borealis Weinm. -- Linnaea 10: 66. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bornmuelleri Erben -- Mitt. Bot. Staatssamml. München 21(2): 574 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola borsodiensis Budai & Gáyer -- Magyar Bot. Lapok 1913, xii. 356, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola borussica W.Becker -- Ber. Bayer. Bot. Ges. viii. 269. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bosniaca Formánek -- Oesterr. Bot. Z. 37: 368; G. Beck, in Annal, Naturh. Hofmus. Wien, 10: 179 (1895). 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bourgaei Rouy -- Fl. France [Rouy & Foucaud] 10: 373. 1908 [Feb 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brachyantha Stapf -- Denkschr. Akad. Wien ii. (1886) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brachycentra Hayata -- Icon. Pl. Formosan. 3: 25. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brachyceras Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brachypetala Gay -- Fl. Chil. [Gay] 1: 212. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brachyphylla W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 73. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brachysepala Maxim. -- Prim. Fl. Amur. 50. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brainerdii Greene -- Pittonia 5(26): 89. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brainerdii Greene -- Pittonia 5(26): 89. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brandisii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 18(2): 392. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × brauniae Grover ex Cooperr. -- Michigan Bot. 25(3): 108 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × brauniae Grover -- Ohio J. Sci. 39(3): 153. 1939 [May 1939] (as "braunii") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × brauniae Grover ex Cooperr. -- Michigan Bot. 25(3): 108 (107-109; fig. 1). 1986 [dt. May 1986; issued 17 Jul 1986] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × braunii Borbás -- Syn. Deut. Schweiz. Fl., ed. 3 [Hallier & Brand] 1(2): 202 (-203). 1890 [Nov 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola braunii nothosubsp. zinserlingii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 142. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brevicaulis Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 258 (Quid ?). 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brevicornis Biau -- Bull. Soc. Bot. France 59: 712, hybr. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola breviflora Jungsim Lee & M.Kim -- Korean J. Pl. Taxon. 44(2): 84. 2014 [30 Jun 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola breviflora Jungsim Lee & M.Kim f. albiflora M.Kim -- Korean Endemic Pl. 529. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brevistipulata W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 265. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brevistipulata W.Becker f. albescens E.Hama -- Violets of Japan 181 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brevistipulata W.Becker var. crassifolia F.Maek. ex S.Akiyama, H.Ohba & Tabuchi -- Fl. Jap. (Iwatsuki et al., eds.) 2c: 187. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brevistipulata W.Becker var. yezoana Toyok. ex H.Nakai, H.Igarashi & H.Ohashi -- J. Jap. Bot. 71(6): 357 (1996), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bridgesii Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bridgesii Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brittoniana Pollard -- Bot. Gaz. 26: 332. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brittoniana Pollard -- Bot. Gaz. 26(5): 332. 1898 [Nov 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brittoniana Pollard (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brittoniana Pollard -- Man. Fl. N. States [Britton] 635. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brittoniana Pollard f. pectinata (E.P.Bicknell) Gil-ad -- Boissiera 53: 54. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brittoniana Pollard var. pectinata (E.P.Bicknell) Alexander -- Ill. Fl. N. U.S. (Britton & Brown), ed. 3. 2: 558. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brittoniana Pollard f. pectinata (E.P.Bicknell) Gil-ad -- Boissiera 53: 54 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brockmanniana W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. Abh. I. 70. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brooksii Kellogg -- Calif. Hort. & Fl. 9: 281. 1879; ex Bot. Calif. 2: 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola broussonetiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 371. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bruneauniana hort. ex E.Vilm. -- Fl. Pleine Terre 946. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola brunneostipulosa Hand.-Mazz. -- Symb. Sin. Pt. vii. 380 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bubanii Timb.-Lagr. -- Congr. Sci. France xix. (1852) 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bubanii Timb.-Lagr. subsp. palentina (Losa) Rivas Martinez.Izco & M.Costa -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 102. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bubanii Timb.-Lagr. subsp. trinitatis (Losa) M.Laínz -- Aport. Conoc. Fl. Gallega 6: 5. 1968 [26 Oct 1968]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola buchaniana DC. ex D.Don -- Prodr. Fl. Nepal. 206. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola buchteinii Gand. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola buchtieniana W.Becker -- Allg. Bot. Z. Syst. 12: 2. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola buchtieniana W.Becker -- Allg. Bot. Z. Syst. xii. 2 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola buchtienii Gand. -- Bull. Soc. Bot. France 59: 705. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola buchtienii Gand. -- Bull. Soc. Bot. France 59: 705. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bulbosa Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bulgarica W.Becker -- Oesterr. Bot. Z. 55: 440. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bungeana Rupr. -- Fl. Caucasi 147, in textu. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola burgersdijkii Oudem. -- Ann. Mus. Bot. Lugduno-Batavi 3: 77. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × burnatii Gremli. -- Fl. anal. Suisse (1886) 124; et Neue Beitr. Fl. Schweiz. v. (1890) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola burtonii Reeks -- List Fl. Pl. Ferns Newfoundland 2. 1873 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola bustillosia Gay -- Fl. Chil. [Gay] i. 211 (-212). 1846 [early 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola buxifolia Poir. -- Encycl. [J. Lamarck & al.] 8: 646. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cadevalli Pau -- Mem. Real Acad. Ci. Barcelona Ser. 3, ii. 62 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cadevalli Pau -- Bol. Acad. Ci. Barcelona Ser. III. i. XIII. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × caesariensis House -- New York State Mus. Bull. No. 254, 506 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × caesariensis House -- Bull. New York State Mus. Nat. Hist. 254: 506. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caespitosa Lange -- Willk. & Lange, Prod. Fl. Hisp. iii. 701. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caespitosa D.Don -- Prodr. Fl. Nepal. 205. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caflischii Woerl. -- Ber. Bayer. Bot. Ges. iii. (1893) 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caflishii Woerl. -- Ber. Bot. Vereines Landshut 1888-89 (1889) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calabra A.Huet ex Nyman -- Consp. Fl. Eur. 1: 77. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calamaria Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 770, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calaminaria Lej. -- Rev. Fl. Spa 49. 1825 [14-19 Mar 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calcarata Vill. -- Hist. Pl. Dauphiné (Villars) 1: 238. 1786 [Feb 1786] ; 2: 666; Robs. Brit. Fl. 107 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calcarata L. -- Sp. Pl. 2: 935. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calcarata Munby -- Fl. Alger. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calcarata Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 147. 1806 [Oct-Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calcarata L. var. aethnensis Ging. -- Prodr. [A. P. de Candolle] 1: 302. 1824 [mid Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calcarata L. subsp. cavillieri (W.Becker) Merxm. & W.Lippert -- Mitt. Bot. Staatssamml. München 13: 503. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calcarata L. var. pseudogracilis A.Terracc. -- Nuovo Giorn. Bot. Ital. 21: 327. 1889

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calcarea Gregory -- J. Bot. 42: 68. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calceolaria L. -- Sp. Pl., ed. 2. 2: 1327. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calceolaria L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calchaquiensis W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 226. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calchaquiensis W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 226. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calcicola R.A.McCauley & H.E.Ballard -- J. Bot. Res. Inst. Texas 7(1): 13, figs. 1-4. 2013 [27 Aug 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calderensis W.Becker -- Bot. Jahrb. Syst. 37(5): 588. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calderensis W.Becker -- Bot. Jahrb. Syst. 37(5): 588. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caleyana G.Don -- Gen. Hist. 1: 329. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caleyana Don -- A General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola californica M.S.Baker -- Madroño 12: 13, fig. 3. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola californica M.S.Baker -- Madroño 12: 13. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola californica Greene -- Fl. Francisc. 3. 1891 [30 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola callosa Benth. -- Hartw. 161, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calthifolia Poir. -- Pl. Encyc. viii. 627. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola calycina Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 8: 53. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cameleo H.Boissieu -- Bull. Herb. Boissier Ser. II. i. 1074. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola campestris M.Bieb. -- Fl. Taur.-Caucas. 1: 171. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. -- Sp. Pl. 2: 936. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. -- Sp. Pl. 2: 936. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. var. corymbosa Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 143. 1838 [Jul 1838] as Canadesnis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. subsp. neomexicana (Greene) House in Rydb. -- Fl. Colorado [Rydberg] 233. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. subsp. neomexicana (Greene) House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. var. pubens Farw. -- Rep. (Annual) Michigan Acad. Sci. 19: 248. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. var. rugulosa (Greene) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 442. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. var. rydbergii (Greene) House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. subsp. rydbergii (Greene) House -- Fl. Colorado [Rydberg] 233. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. var. scariosa Porter -- Trans. New York Acad. Sci. 8: 63. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. subsp. scopulorum (A.Gray) House -- Fl. Colorado [Rydberg] 234. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. var. scopulorum A.Gray -- Bot. Gaz. 11: 291. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. var. sitchensis Bong. ex Ledeb. -- Fl. Ross. (Ledeb.) 1: 255. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canadensis L. var. sitchensis Bong. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canariensis Berthel. -- Mém. Soc. Linn. Paris 5: 420. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola candidula Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola candidula Nieuwl. -- Amer. Midl. Naturalist 3: 85, pl. 2, 3. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canescens Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 450. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canescens Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 450. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. -- Sp. Pl. 2: 935. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. -- Sp. Pl. 2: 935. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. adunca (Sm.) A.Gray -- Bot. Gaz. 11(11): 292. 1886 [Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. caulescens Tosco ex G.Ariello & Bellia -- Rea 8: 24. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. contracta Vl.V.Nikitin -- Fl. Vostochnoi Evropy 9: 193 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. subsp. contracta (Vl.V.Nikitin) Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 135. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. nothosubsp. einseleana (F.W.Schultz ex Nyman) Erben -- Carinthia II II 192/112(2): 565 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. subsp. lactea Corb. -- Nouv. Fl. Normandie 78. 1894 [May-Sep 1894] (as "V. lactea")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. longipes (Nutt.) S.Watson -- Bot. California [W.H.Brewer] 1: 56. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. montana (L.) Fr. -- Novit. Fl. Suec. Alt. 273. 1828

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. muhlenbergii (Torr.) A.Gray -- Bot. Gaz. 11(11): 292. 1886 [Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. multicaulis (Torr. & A.Gray) A.Gray -- Bot. Gaz. 11: 292. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. oxyceras S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. puberula S.Watson -- Manual (Gray), ed. 6. 81. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. subsp. schultzii (Billot) Kirschl. -- Fl. Alsace 1: 81. 1850

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. subsp. silvensis (Font Quer) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 80. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. stricta Hartm. -- Bot. Not. 1841(5): 82. [May 1841]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina L. var. sylvestris (Lam.) Regel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canina lus. vulgaris Regel -- Bull. Soc. Imp. Naturalistes Moscou 34, pt. 2: 490. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × caninaeformis K.Richt. -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 221. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola canninefas Kloos -- Ned. Kruidk. Arch. 1923, 185 (1924), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cano-barbata Leybold -- Flora 49: 285. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cano-barbata var. albiflora W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 360. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cantiana Drabble -- J. Bot. 47(Suppl. 2): 8. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola capensis Thunb. -- Prodr. Pl. Cap. 1: 40. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola capillaris Pers. -- Syn. Pl. [Persoon] 1: 256. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola capillaris Pers. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola capillaris Pers. var. araucana Reiche -- Bot. Jahrb. Syst. 16(3): 433. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola capillaris Pers. var. dumetorum Reiche -- Bot. Jahrb. Syst. 16(3): 433. 1892 [23 Dec 1892] Anal. Univ. Chile, 90: 897. 1895 Reiche, Flora de Chile, 1: 147. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cardaminifolia Greene -- Pittonia 4(25): 289. 1901 [30 Sep 1901] , as 'cardminefolia' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cardaminifolia Greene -- Pittonia 4(25): 289. 1901 [30 Sep 1901] , as 'cardminefolia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caricetorum Greene ex Farw. -- Pap. Michigan Acad. Sci. 1922. ii. 31 (1923), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × carinthiaca Borbás -- Oesterr. Bot. Z. 41: 237. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola carlesii Nakai -- Bot. Mag. (Tokyo) 42: 557. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola carnosula W.Becker -- Beih. Bot. Centralbl., Abt. 2. 36(2): 57. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola carolina Greene -- Pittonia 3(18): 259. 1898 [25 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola carolina Greene -- Pittonia 3(18): 259. 1898 [25 Feb 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × carpatica Borbás -- Oesterr. Bot. Z. 41: 422. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cascadensis M.S.Baker -- Leafl. W. Bot. 5: 173. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cascadensis M.S.Baker -- Leafl. W. Bot. v. 173 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caspia (Rupr.) Freyn -- Bull. Herb. Boissier Ser. 2, ii. 840 (1902). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caspia (Rupr.) Freyn subsp. sylvestrioides Marcussen -- Violets Subgen. Viola Europe VII, 16. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cassinensis Strobl -- Oesterr. Bot. Z. 27: 228. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cassinensis Strobl subsp. pseudogracilis (A.Terracc.) Bartolucci, Galasso & Wagens. -- Phytotaxa 340(3): 287. 2018 [27 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola castillensis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 365. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola castillonii (W.Becker) Xifreda & Sanso -- Monogr. Syst. Bot. Missouri Bot. Gard. 74(2): 1246. 1999 Alt. title: Cat. Pl. Vasc. Rep. Argentina, pt. 2. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola castillonii (W.Becker) Xifreda & Sanso -- Monogr. Syst. Bot. Missouri Bot. Gard. 74: 1246. 1999 [11 June 1999] ; Zuloaga & Morrone (eds.), Cat. Pl. Vasc. Rep. Arg. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola catalonica W.Becker -- Cavanillesia ii. 43 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caulescens Molina ex F.Phil. -- Cat. Pl. Vasc. Chil. 20. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola caviahuensis M.Sheader & A.Sheader -- Alpine Gardener 82(3): 245. 2014 [Sep 2014] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cavillieri W.Becker -- Bull. Herb. Boissier Ser. II. iii. 45, t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cazorlensis Gand. -- Bull. Assoc. Fr. Bot. v. (1902) 226; Bull. Acad. Geogr. Bot. xv. (1905) 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cebennensis Chatenier -- Bull. Soc. Bot. France 58: 286, hybr. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola celebica W.Becker -- Repert. Spec. Nov. Regni Veg. 14: 321. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola celinae Sennen & Gonzalo -- Cavanillesia ii. 75 (1929), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola celtica Sauze & Maillard ex Nyman -- Consp. Fl. Eur. 1: 78. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cenisia Schangin -- in Pall. N. Nord. Beitr. vi. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cenisia Lag. & Rodr. -- Anal. Cienc. v. (1802) 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cenisia L. -- Sp. Pl., ed. 2. 2: 1325. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cenisia L. var. diversifolia Ging. -- Prodr. [A. P. de Candolle] 1: 301. 1824 [mid Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cenisia L. subsp. lapeyrouseana Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 57. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola centellifolia Greene -- Leafl. Bot. Observ. Crit. 2: 98. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola centellifolia Greene -- Leafl. Bot. Observ. Crit. 2(2): 98. 1910 [9 Jul 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola centronum H.Perrier ex W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 28. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cephalonica Bornm. -- Mitth. Thüring. Bot. Vereins n. f. xxxvii. 50 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cerasifolia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 277. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cerasifolia A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cerasifolia A.St.-Hil. subsp. conferta W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 88. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cerasifolia var. intermedia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 1: 279. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cerasifolia subsp. selloiana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 88. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cerasifolia subsp. typica W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 87. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × cestrica House -- Bull. New York State Mus. Nat. Hist. 254: 507. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × cestrica House -- New York State Mus. Bull. No. 254, 507 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cetia Beck ex Borbás -- Oesterr. Bot. Z. 42: 287, nomen. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chaerophylloides Makino -- Bot. Mag. (Tokyo) 19: 17. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chaerophylloides Makino f. viridis (Y.N.Lee) M.Kim -- Korean Endemic Pl. 528. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chalcosperma Brainerd -- Bull. Torrey Bot. Club 37: 523. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chalcosperma Brainerd -- Bull. Torrey Bot. Club 1910, xxxvii. 523. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chamaedrifolia Ruiz & Pav. ex Ging. -- Prodr. [A. P. de Candolle] 1: 306. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chamaedrys Leybold -- Flora 47: 41. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chamissoniana Ging. -- Linnaea 1: 408. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chamissoniana Ging. subsp. robusta (Hillebr.) W.L.Wagner, D.R.Herbst & Sohmer -- Bishop Mus. Occas. Pap. 29: 117. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chamissoniana Ging. subsp. tracheliifolia (Ging.) W.L.Wagner, D.R.Herbst & Sohmer -- Bishop Mus. Occas. Pap. 29: 117. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × champlainensis House -- New York State Mus. Bull. No. 254, 504 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × champlainensis House -- Bull. New York State Mus. Nat. Hist. 254: 504. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola changii J.S.Zhou & F.W.Xing -- Nordic J. Bot. 25(5-6): 303 (-305; fig. 1). 2008 [2007 publ. 28 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola charlestonensis M.S.Baker & J.C.Clausen in Clokey -- Madroño 8: 58. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola charlestonensis M.S.Baker & J.C.Clausen -- Madroño 8: 58. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chassanica R.I.Korkishko -- Bot. Zhurn. (Moscow & Leningrad) 71(1): 87. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cheelooi Jacot -- in N. China Branch Roy. Asiat. Soc. lxi. 155. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cheiranthifolia Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 1(5): 111, t. 32. 1807 [1808 publ. Apr 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chejuensis Y.N.Lee & Y.C.Oh -- Bull. Korea Pl. Res. 5: 13 (-14; photos). 2005 [30 Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chelmea Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 54. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chenevardii W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. Abh. I. 28, hybr. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × chevalieri H.Lév. -- Monde Pl. Rev. Mens. Bot. 8(109): 44. 1898 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chiapasiensis W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 5. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chiapasiensis W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 5. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chillanensis Phil. -- in Anal. Univ. Chil. lxxxi. 347. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chillanensis Phil. -- Anales Univ. Chile 81: 347. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chinensis G.Don -- Gen. Hist. 1: 322. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chingiana W.Becker -- Proc. Biol. Soc. Washington 1925, xxxviii. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chinoi f. sordida E.Hama ex T.Shimizu -- Fl. Nagano Pref. 1505. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola christii F.O.Wolf -- Bull. Murith. Soc. Valais. Sci. Nat. x. (1881) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chrysantha Hook. -- Icon. Pl. 1(1): t. 49. 1836 [1-4 Nov 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chrysantha Phil. -- Linnaea 33: 15. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × chrysantha Schrad. ex Rchb. -- Fl. Germ. Excurs. 709. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chrysantha Phil. -- Linnaea 33(1): 15. 1864 [May 1864] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chrysantha Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 770. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chrysantha Hook. -- Icon. Pl. 1: t. 49. 1836 [1-4 Nov 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chrysantha Hook. var. glaberrima Torr. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 17(2): 238. 1874 ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chrysantha Hook. var. nevadensis Kellogg -- Proc. Calif. Acad. Sci. 2: 229, fig. 72. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola chrysanthemifolia Makino -- Bot. Mag. (Tokyo) 26: 158, in syn. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ciliaris Willd. ex W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 86. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ciliaris Willd. ex W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 86. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ciliata Schltdl. -- Linnaea 12: 202. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ciliata Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 360. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ciliata Muhl. -- Cat. Pl. Amer. Sept. 25. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cilicica Contandr. & Quézel -- Bull. Soc. Bot. France 123(7-8): 419. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cinerascens Kern. -- Oesterr. Bot. Z. 18: 20. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cinerea Boiss. -- Diagn. Pl. Orient. ser. 1, 1: 7. 1843 [Jan-Feb 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola circaeoides Steud. -- Nomencl. Bot. [Steudel] 885. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola clandestina Pursh -- Fl. Amer. Sept. (Pursh) 1: 173. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola clarkae A.Nelson -- Bot. Gaz. 54: 412. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola clarkae A.Nelson -- Bot. Gaz. 54: 412. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola clauseniana M.S.Baker -- Madroño 4: 194. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola clauseniana M.S.Baker -- Madroño 4: 194. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola claytonioides Steud. -- Nomencl. Bot. [Steudel] 885. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cleistogamoides (L.G.Adams) R.D.Seppelt -- Fl. S. Australia 2: 870 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cleistogamoides (L.G.Adams) Seppelt -- Flora of South Australia 2 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola clementiana Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 55. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cluniensis Murr & Poll -- Allg. Bot. Z. Syst. xiii. 90 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola coccinea Pav. -- Beih. Bot. Centralbl., Abt. 2. 22(2): 93. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cochleata Coincy -- J. Bot. (Morot) viii. (1894) 204; et Eclog. alt. Pl. Hisp. (1895) t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cochranei H.E.Ballard -- Phytologia 74(5): 357 (1993). [9 Jul 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cochranei H.E.Ballard -- Phytologia 74: 357, fig. 1. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cognata Greene -- Pittonia 3(15): 145. 1896 [16 Dec 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cognata Greene -- Pittonia 3(15): 145. 1896 [16 Dec 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola collina Besser -- Enum. Pl. [Besser] 10. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola collina Besser var. glabricarpa K.Sun -- Bull. Bot. Res., Harbin 14(3): 236. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola collina Besser var. intramongolica Ching J.Wang -- Acta Bot. Yunnan. 13(3): 257. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × colliniformis Murr -- Oesterr. Bot. Z. 43: 196. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola colombiana W.Becker -- Proc. Biol. Soc. Washington 41: 151. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola colombiana W.Becker -- Proc. Biol. Soc. Washington 1928, xli. 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola colubrina Wedd. -- Beih. Bot. Centralbl., Abt. 2. 22(2): 94. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola colubrina Wedd. ex W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 94. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × columbiana House -- Bull. New York State Mus. Nat. Hist. 254: 504. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × columbiana House -- New York State Mus. Bull. No. 254, 504 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola columnaris Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. n. s. lvi. No. 5, 139, 261 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola columnaris Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 261, pl. 20, fig. 3, 4, & 22, fig. 28. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola comberi W.Becker -- Bull. Misc. Inform. Kew 1928(4): 136. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola comberi W.Becker -- Bull. Misc. Inform. Kew 1928(4): 136. [7 May 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola commersonii DC. ex Ging. -- Prodr. [A. P. de Candolle] 1: 297. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola communis Pollard -- Bot. Gaz. 26: 336. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola communis Pollard (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola communis Pollard -- Bot. Gaz. 26: 336. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola commutata Waisb. -- in Baenitz, Herb. Eur. 1896,3, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola comollia Messara -- Prod. Fl. Valtell. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola compacta Greene -- Pittonia 4(25): 286. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola compacta Greene -- Pittonia 4(25): 286. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola concolor Forst. -- Trans. Linn. Soc. London 6: 309. 1802 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola concolor E.H.L.Krause -- Ber. Deutsch. Bot. Ges. (1887) 25; Prahl. Krit. Fl. Prov. Schlesv.-Holst. ii.(1890) 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola concolor T.F.Forst. -- Trans. Linn. Soc. London 6: 309. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola concordifolia Ching J.Wang -- Acta Bot. Yunnan. 13(3): 266, nom. nov. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola concordifolia Ching J.Wang -- et in Fl. Reipubl. Popul. Sin. 51: 42 (1991), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola concordifolia Ching J.Wang var. hirtipedicellata Ching J.Wang -- Acta Bot. Yunnan. 14(4): 382. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conferta A.St.-Hil. -- Hist. Pl. Remarq. Bresil 279. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conferta A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conferta Nakai -- Bot. Mag. (Tokyo) 36: 31. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola confertifolia Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 238. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola confinis Jord. ex Nyman -- Consp. Fl. Eur. 1: 80. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola confusa Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 3: 260. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola confusa Champ. ex Benth. f. albiflora S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 783. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola confusa Champ. ex Benth. var. lanyuensis S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 18. 1992 [15 Dec 1992] , as ' lanyuense'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola confusa Champ. ex Benth. f. leucantha E.Hama -- Violets of Japan 181 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola congener Leconte (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola congener Leconte -- Ann. Lyceum Nat. Hist. New York ii. (1828) 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola congesta Gillies -- Bot. Misc. 3: 144, t. 97. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conilii Franch. & Sav. -- Enum. Pl. Jap. ii. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conjugens Greene -- Pittonia 4(20): 3. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conjugens Greene -- Pittonia 4(20): 3. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola consanguinea Schott -- Oesterr. Bot. Wochenbl. 7: 166. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola consimilis Jord. -- Pugill. Pl. Nov. 18. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × consobrina House -- New York State Mus. Bull. No. 254, 503 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × consocia House -- New York State Mus. Bull. No. 254, 504 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × consocia House -- Bull. New York State Mus. Nat. Hist. 254: 504. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × consona House -- New York State Mus. Bull. No. 254, 504 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × consona House -- Bull. New York State Mus. Nat. Hist. 254: 504. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × consorbrina House -- Bull. New York State Mus. Nat. Hist. 254: 503. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola consors Greene -- Pittonia 5(26): 100. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola consors Greene -- Pittonia 5(26): 100. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conspersa Rchb. -- Iconogr. Bot. Pl. Crit. 1: 44. 1823 [post Mar 1823] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conspersa Rchb. -- Iconogr. Bot. Pl. Crit. 1: 44. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conspersa Rchb. var. masonii Farw. -- Rept. Mich. Acad. Sci 19: 248. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola conspersa Rchb. f. masonii (Farw.) House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola contempta Jord. -- Pugill. Pl. Nov. 24. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola contempta Jord. nothosubsp. bohemica (Beck) Mártonfi -- Fl. Slovenska 6(1): 182. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola contempta Jord. nothosubsp. lactea Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 34: 128 (20 June 2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × conturbata House -- New York State Mus. Bull. No. 254, 505 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × conturbata House -- Bull. New York State Mus. Nat. Hist. 254: 505. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × convicta House -- New York State Mus. Bull. No. 254, 506 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × convicta House -- Bull. New York State Mus. Nat. Hist. 254: 506. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × cooperrideri H.E.Ballard -- Castanea 58: 2, fig. 1. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × cooperrideri H.E.Ballard -- Castanea 58(1): 2 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola copahuensis M.Sheader & A.Sheader -- Alpine Gardener 82(2): 210. 2014 [Jun 2014] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola coquoziana W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 205, hybr. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola corallensis Phil. -- Linnaea 33: 16. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola corchorifolia Domb. ex Ging. -- Prodr. [A. P. de Candolle] 1: 304. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cordata Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cordata Willd. -- Enum. Pl. [Willdenow] 1: 264. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cordata Walter -- Fl. Carol. [Walter] 219. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cordifolia (Nutt.) Schwein. -- Amer. J. Sci. Arts 5(1): 62. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cordifolia W.Becker -- Bull. Misc. Inform. Kew 1929(6): 201. [27 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cordifolia Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cordulata Greene -- Leafl. Bot. Observ. Crit. 2: 33. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cordulata Greene -- Leafl. Bot. Observ. Crit. 2(2): 33. 1910 [19 Feb 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola coreana H.Boissieu -- Bull. Soc. Bot. France 58: 213. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cornuta Desf. -- Fl. Atlant. 2: 313. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cornuta L. -- Sp. Pl., ed. 2. 2: 1325. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cornuta L. subsp. montcaunica (Pau) Rivas Mart. -- Anales Jard. Bot. Madrid 36: 307. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola coronifera W.Becker -- Bull. Misc. Inform. Kew 1928(4): 137. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola coronifera W.Becker -- Bull. Misc. Inform. Kew 1928(4): 137. [7 May 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola coronifera var. minoriflora W.Becker -- Bull. Misc. Inform. Kew 1928(4): 137. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola corralensis Phil. -- Linnaea 33: 16. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola corsica Nyman -- Syll. Fl. Eur. 228. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola corsica Jord. -- Mém. Soc. Acad. Maine Loire i. (1857) 86 (nomen). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola corsica Nyman subsp. limbarae Merxm. & W.Lippert -- Mitt. Bot. Staatssamml. München 13: 506. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cotyledon Ging. -- Prodr. [A. P. de Candolle] 1: 300. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cotyledon subsp. lologensis W.Becker -- Bull. Misc. Inform. Kew 1928(4): 135. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cracoviensis Zmuda -- Kosmos xxxviii. 1170 (1913), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cracoviensis Zmuda -- in Sprawozd. Akad. Umiejetn. Krakow. liii-liv. 71 (1920), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassa Makino -- Bot. Mag. (Tokyo) 19: 87. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassa Makino subsp. alpicola Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 7: 18. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassa Makino var. alpicola (Hid.Takah.) T.Shimizu -- New Alp. Fl. Japan in Colour 1: 312 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassa Makino var. borealis (Hid.Takah.) T.Shimizu -- New Alp. Fl. Japan in Colour 1: 312 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassa Makino subsp. borealis Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 7: 19. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassa Makino var. tayemonii (Hayata) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 10. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassa Makino var. yatsugatakeana (Hid.Takah.) T.Shimizu -- New Alp. Fl. Japan in Colour 1: 312 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassa Makino subsp. yatsugatakeana Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 7: 19. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassicalcarata Ching J.Wang -- Acta Bot. Yunnan. 14(4): 379. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassicornis W.Becker & Hultén -- Ark. Bot. 22A(3): 3. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassifolia Fenzl -- Pug. Pl. Nov. Syr. 12. 1842 [May-Jun 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassiuscula Bory -- Ann. Gen. Sci. Phys. iii. (1820) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassula Greene -- Pittonia 5(26): 95. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crassula Greene -- Pittonia 5(26): 95. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crenulata Greene -- Pittonia 4(25): 295. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crenulata Greene -- Pittonia 4(25): 295. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cretacea Klokov -- Fl. URSS, ed. Komarov xv. 686 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cretica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 8: 51. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crinita Wedd. -- Beih. Bot. Centralbl., Abt. 2. 22(2): 88. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola crinita Wedd. ex W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 88. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cryana Royer ex Gillot -- Bull. Soc. Bot. France 25(17): 256 (255-258). 1878 [8 Nov 1878?]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cuatrecasasii L.B.Sm. & A.Fernández -- Caldasia 6: 159, tab. 15. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cuatrecasasii L.B.Sm. & A.Fernández -- Caldasia vi. 159 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Moc. & Sessé ex Ging. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Bigel. ex Ging. -- Prodr. [A. P. de Candolle] 1: 294. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton -- Hort. Kew. [W. Aiton] 3: 283. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton -- Hort. Kew. [W. Aiton] 3: 288. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. alba Torrey & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. alba Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 137. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton f. albiflora Britton -- Bull. Torrey Bot. Club 17(5): 124. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. congener (Leconte) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 137. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. cordata (Walter) A.Gray -- Manual (Gray), ed. 5. 78. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. cordiformis DC. -- Prodr. [A. P. de Candolle] 1: 292. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. glaberrima DC. -- Prodr. [A. P. de Candolle] 1: 292. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. hispidula DC. -- Prodr. [A. P. de Candolle] 1: 292. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. leptosepala (Greene) W.Stone (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. leptosepala (Greene) W.Stone -- Proc. Acad. Nat. Sci. Philadelphia 1903: 674. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. macrotis (Greene) W.Stone (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. macrotis (Greene) W.Stone -- Proc. Acad. Nat. Sci. Philadelphia 1903: 673. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. microtitis Brainerd -- Rhodora 15: 112. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. minor Hook. -- Fl. Bor.-Amer. (Hooker) 1(2): 75. 1830 [Jan-Apr 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. obliqua (Aiton) DC. -- Prodr. [A. P. de Candolle] 1: 292. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata var. palmata (L.) A.Gray -- Manual (Gray), ed. 2. 43. 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata f. prionosepala Brainerd -- Rhodora 15: 112. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. reniformis O.R.Willis -- Pract. Fl. 59. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. reniformis Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 137. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. sororia (Willd.) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 137. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. striata O.R.Willis -- Pract. Fl. 58. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. thurstonii Twining (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton f. thurstonii House -- Bull. New York State Mus. Nat. Hist. 254: 504. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullata Aiton var. thurstonii A.Twining -- Fl. N.E. Pennsylvania 52. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullifolia Wender. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 771 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cucullifolia Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 249 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cuicochensis Hieron. -- Bot. Jahrb. Syst. 21(3): 323. 1895 [6 Aug 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cuicochensis Hieron. -- Bot. Jahrb. Syst. 21(3): 323. 1895 [6 Aug 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola culminis F.Fen. & Moraldo -- Nat. Bresciana 33: 22. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cumingii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 94. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cumingii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 94. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cuneata S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 290. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cunninghamii Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 16. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cunninghamii Hook.f. -- Flora novae-zelandiae 1 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cunninghamii var. radicata Hook.f. -- Flora novae-zelandiae 1 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola curicoensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 183. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola curicoensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 183. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × curnowii Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 9(3): 336. 1931 [Aug 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola curtisiae (L.G.Adams) K.R.Thiele -- Muelleria 36: 109. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola curtisii E.Forst. -- Engl. Bot. Suppl. 2: t. 2693. 1831 1 Jun 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola curvicalcarata W.Becker & Boissieu -- Bull. Herb. Boissier Ser. II. viii. 740 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola curvistylis Boissieu ex Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 179, gallice. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cuspidata Greene -- Pittonia 3(19): 314. 1898 [7 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cuspidata Greene -- Pittonia 3(19): 314. 1898 [7 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cuspidifolia W.Becker -- Bull. Misc. Inform. Kew 1929(6): 201. [27 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cyanea Celak. -- Oesterr. Bot. Z. 22: 349. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cyathiformis W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 355. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cyathiformis W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 355. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cyclophylla Gand. -- Fl. Lyon. 53 (1875). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cyclophylla Greene -- Pittonia 4(20): 7. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cyclophylla Greene -- Pittonia 4(20): 7. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cyclophylla Greene -- Pittonia 4(20): 7. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cyclophylla Gand. -- Fl. Lyon. [Gandoger] 53. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cypria H.Lindb. -- in Arsbok Soc. Sci. Fenn. xx. B. No. 7. 5 (1942), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola cypria H.Lindb. -- in Arsbok Soc. Sci. Fenn. xx. B. No. 7 (1942); cf. H. Lindb. in Acta Soc. Sci.Fenn., n. s. B., ii. No. 7, 23 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola czemalensis Zuev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 98(4): 103 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dacica Borbás -- Magyar Növényt. Lapok xiii. (1890) 79; et ex Oest. Bot. Zeitschr. xli. (1891)75. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dactylifera Greene -- Pittonia 3(19): 317. 1898 [7 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dactylifera Greene -- Pittonia 3(19): 317. 1898 [7 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dactyloides Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 351. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dactyloides Schult. var. calcicola Vorosch. -- Byull. Glavn. Bot. Sada 83: 36. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dageletiana Nakai -- Bull. Soc. Bot. France 72: 195. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dalatensis Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 178 (1939), gallice; et in Bull. Soc. Bot. France, 1938, 85: 600 (1939), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola danielae Pînzaru -- Novosti Sist. Vyssh. Rast. 44: 228. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola danubialis Borbás -- Magyar Növényt. Lapok 13: 79. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dasyneura Greene -- Leafl. Bot. Observ. Crit. 2(2): 96. 1910 [9 Jul 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dasyneura Greene -- Leafl. Bot. Observ. Crit. 2: 96. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dasyphylla W.Becker -- Bull. Misc. Inform. Kew 1928(4): 135. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dasyphylla W.Becker -- Bull. Misc. Inform. Kew 1928(4): 135. [7 May 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola davidii Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 8: 293. 1886 [1885 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × davisii House -- Bull. New York State Mus. Nat. Hist. 254: 503. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × davisii House -- New York State Mus. Bull. No. 254, 503 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola debilis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 150. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola debilis Pursh -- Fl. Amer. Sept. (Pursh) 1: 174. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola debilis Michx. -- Fl. Bor.-Amer. (Michaux) 1: 150. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola debilis Michx. f. muhlenbergii Farw. -- Amer. Midl. Naturalist 12: 68, 128. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola decipiens Reiche -- Bot. Jahrb. Syst. 16(3): 445, pl. 7. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola decipiens Reiche -- Bot. Jahrb. Syst. 16(3): 445. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola declinata Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 248. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola decora Kellogg -- Pacific Rural Press (May 1879); ex Curran, in Bull. Calif. Acad. i. III. (1885) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola decora Formánek -- Verh. Naturf. Vereins Brünn 32: 179. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola decora Kellogg -- Pacific Rural Press 1879: 354. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola decorata Zapal. ex Zablocki -- in Rosl. Polsk., Pl. Polon. Exsicc. Ser. II. Cent. II. 13 (1934), in obs., prosyn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola decumbens L.f. -- Suppl. Pl. 397. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola decumbens J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 413. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola decumbens Moench -- Suppl. Meth. (Moench) 73. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola degener Schweigg. ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 264. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dehnhardtii Ten. -- Ind. Sem. Hort. Neap. (1830) 12; ex ej. Syll. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola delabordii hort. -- ex Kew Bull. (1889) 56. nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola delavayi Franch. -- Bull. Soc. Bot. France 33: 413. 1887 ; et Pl. Delav. (1889) 72 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola delphinantha Boiss. -- Diagn. Pl. Orient. ser. 1, 1: 7. 1843 [Jan-Feb 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola delphinensis Jord. -- Observ. Pl. Nouv. vii. (1849) 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola delphiniifolia Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 136. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola deltoidea Greene -- Pittonia 3(19): 317. 1898 [7 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola deltoidea Greene -- Pittonia 3(19): 317. 1898 [7 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola deltoidea Yatabe -- Bot. Mag. (Tokyo) 5: 318. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola demetria Prolongo ex Boiss. -- Voy. Bot. Espagne 2: 73. 1839 [20 Nov 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola deminuta Schur -- Enum. Pl. Transsilv. 87. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × demissa House -- Bull. New York State Mus. Nat. Hist. 254: 507. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola demissa Greene -- Pl. Baker. [Greene] 3: 10. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola demissa Greene -- Pl. Baker. [Greene] iii. 10. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola denarieana Beauverd -- Bull. Soc. Bot. Genève 1926, Ser. II. xviii. 325 (1927), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola denizliensis O.D.Dü?en, Göktürk, U.Sarpkaya & B.Gürcan -- Phytotaxa 369(1): 38. 2018 [12 Sep 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dentariifolia H.Boissieu -- Bull. Herb. Boissier Ser. II. i. 1076. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dentata Pursh -- Fl. Amer. Sept. (Pursh) 1: 172. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola denticulosa Pollard -- Bull. Torrey Bot. Club 28: 475. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola denticulosa Pollard -- Bull. Torrey Bot. Club xxviii. 475. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola derelicta Jord. -- in Billot, Annot. Fl. Fr. et Allem. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola deseglisei Jord. ex Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 82. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola desertorum Greene -- Pittonia 4(25): 291. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola desertorum Greene -- Pittonia 4(25): 291. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × desetangsii E.G.Camus & Hariot -- Bull. Soc. Bot. France 38: 422. 1892 [1891 publ. 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diamantiaca Nakai -- Bot. Mag. (Tokyo) 33: 205. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diamantiaca Nakai f. glabrior (Kitag.) Kitag. -- Neolin. Fl. Manshur. 453. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diandra L. -- Syst. Veg., ed. 13. 669. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dichotoma ex Ging. -- Prodr. [A. P. de Candolle] 1: 297. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dichroa Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 48. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dicksonii Greene -- Pittonia 4(21): 65. 1899 [7 Jul 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dicksonii Greene -- Pittonia 4(21): 65. 1899 [7 Jul 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diffusa Vell. -- Fl. Flumin. Icon. 8: t. 163. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diffusa Ging. -- Prodr. [A. P. de Candolle] 1: 298. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diffusa Vell. subsp. apoensis (Elm.) D.M.Moore -- Fl. Males., Ser. 1, Spermat. 7(1): 202. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diffusa Ging. var. brevibarbata Ching J.Wang -- Acta Bot. Yunnan. 13(3): 264. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diffusa Ging. var. nagasawai (Makino & Hayata) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 29. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diffusa Ging. var. pricei (W.Becker) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 32. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diffusoides Ching J.Wang -- Bull. Bot. Res., Harbin 8(2): 19. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola digenea Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 34, hybr. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola digitata Pursh -- Fl. Amer. Sept. (Pursh) 1: 171. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola digitata Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 352. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × dimissa House -- New York State Mus. Bull. No. 254. 507 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dimorphophylla Y.S.Chen & Q.E.Yang -- Bot. J. Linn. Soc. 149(1): 116 (115-119; figs. 1-5, photos). 2005 [8 Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dioszegiana Borbás -- Magyar Növényt. Lapok xiii. (1890) 79; et in Hallier, Kochs Syn. Deutsch. Fl.ed. 3 (1892) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dirimliensis Blaxland -- Bot. J. Linn. Soc. 145(4): 505 (-509; figs.). 2004 [11 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dirphya A.Tiniakou -- Candollea 46(1): 119 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × discors House -- Bull. New York State Mus. Nat. Hist. 254: 503. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × discors House -- New York State Mus. Bull. No. 254. 503 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola discurrens Greene -- Pittonia 5(26): 26. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola discurrens Greene -- Pittonia 5(26): 26. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola disiuncta W.Becker -- Beih. Bot. Centralbl., Abt. 2. 20(2): 126. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dissecta Ledeb. -- Fl. Altaic. [Ledebour] 1: 255. 1829 [Nov-Dec 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dissecta Ledeb. var. incisa (Turcz.) Y.S.Chen -- Fl. China 13: 93. 2007 [1 Jun 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dissecta Ledeb. f. viridis Y.N.Lee -- Bull. Korea Pl. Res. 6: 5 (fig.). 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × dissena House -- Bull. New York State Mus. Nat. Hist. 254: 504. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × dissena House -- New York State Mus. Bull. No. 254. 504 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × dissita House -- Bull. New York State Mus. Nat. Hist. 254: 503. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × dissita House -- New York State Mus. Bull. No. 254. 503 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola distans Wall. -- Numer. List [Wallich] n. 4022. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola diversifolia (Ging.) W.Becker -- Bull. Herb. Boissier 3: 892. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola doerfleri Degen -- in Denkschr. Akad. Wiss. Wien lxiv. 710. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola doii Takenouchi -- in Fukuoka Hakabuts. Zasshi (Ed. Ann. Soc. Hist.-Nat. Fukuok.) ii. 194 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola doii Takenouchi f. kisokomana E.Hama & K.Nakaj. -- J. Jap. Bot. 51(11): 344. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dolichocentra Botsch. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 11 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dolichoceras Ching J.Wang -- Acta Bot. Yunnan. 13(3): 258. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dombeyana DC. ex Ging. -- Prodr. [A. P. de Candolle] 1: 305. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domburgensis W.Becker -- Allg. Bot. Z. Syst. xii. 170 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domeikoana Gay -- Fl. Chil. [Gay] 1: 229. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domestica E.P.Bicknell -- Ill. Fl. N. U.S. (Britton & Brown) 3: 519. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domestica Bickn. -- Ill. Fl. N. U.S. (Britton & Brown) iii. 519. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domestica E.P.Bicknell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domestica E.P.Bicknell f. alba (Torr. & A.Gray) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domestica f. alba Farw. -- Pap. Michigan Acad. Sci. 2: 30. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domestica E.P.Bicknell var. communis Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domestica var. communis Farw. -- Pap. Michigan Acad. Sci. 2: 30. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domingensis Urb. -- Symb. Antill. (Urban). 7(2): 287. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola domingensis Urb. -- Symb. Antill. (Urban). 7(2): 287. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola donetzkiensis Klokov -- Novosti Sist. Vyssh. Nizsh. Rast. 1974: 102 (1974). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola douglasii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 771. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × dowelliana House -- New York State Mus. Bull. No. 266. 25 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × dowelliana House -- Bull. New York State Mus. Nat. Hist. 266: 25. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dravica Murr -- Deutsche Bot. Monatsschr. xii. (1894) 3,. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola drepanophora Greene -- Leafl. Bot. Observ. Crit. 2(2): 32. 1910 [19 Feb 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola drepanophora Greene -- Leafl. Bot. Observ. Crit. 2: 32. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola drymeia Schur -- Enum. Pl. Transsilv. 79. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × dubia Wiesb. -- Oesterr. Bot. Z. 36: 191. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dubia E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 207. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dubia Wall. -- Numer. List [Wallich] n. 1450. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dubyana Burnat ex Gremli -- Excursionsfl. Schweiz, Ed. 3. 438 (1878).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola duclouxii W.Becker -- Bull. Misc. Inform. Kew 1928(6): 249. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola duffortii Fouill. -- Rev. Bot. Syst. Geogr. Bot. 2: 152. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dukadjinica W.Becker & Košanin -- Repert. Spec. Nov. Regni Veg. 23: 145. 1926 [25 Oct 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dumetorum Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dumetorum Jord. -- Pugill. Pl. Nov. 16. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dumetorum Phil. -- Linnaea 28: 612. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dumetorum var. araucana Phil. -- Anales Univ. Chile 81: 345. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dumoulinii Groner -- Mitt. Bayer. Bot. Ges. ii. No. 4, 60 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola durennei Petitm. -- Monde Pl. Ser. II, vi. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola duriprati R.E.Fr. -- Acta Horti Berg. viii. 8 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dusenii W.Becker & Sam. -- Repert. Spec. Nov. Regni Veg. 22: 107. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dusenii W.Becker & Sam. -- Repert. Spec. Nov. Regni Veg. 22: 107. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola dyris Maire -- Bull. Soc. Hist. Nat. Afrique N. 1921, xii. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × eamesii House -- New York State Mus. Bull. No. 254, 507 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × eamsii House -- Bull. New York State Mus. Nat. Hist. 254: 507. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ebracteolata Fenzl -- Illustr. Taur. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eburnea Gerbault -- Bull. Soc. Agric. Sarthe 45: 139-156. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × eclipes H.E.Ballard -- Michigan Bot. 28(4): 217. 1990 [1989 publ. 20 Feb 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ecuadorensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 180. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ecuadorensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 180. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola edanoii W.Becker -- Philipp. J. Sci. 19: 722. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola edulis Spach -- Hist. Nat. Vég. (Spach) 5: 508. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola effusa W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 424. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × egglestoniana House -- Bull. New York State Mus. Nat. Hist. 266: 25. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × egglestoniana House -- New York State Mus. Bull. No. 266, 25 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola egglestonii Brainerd -- Bull. Torrey Bot. Club 37: 526, pl. 34, 35. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola egglestonii Brainerd -- Bull. Torrey Bot. Club 1910, xxxvii. 526. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola egglestonii Brainerd (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × egregia House -- New York State Mus. Bull. No. 266, 25 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × egregia House -- Bull. New York State Mus. Nat. Hist. 266: 25. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × eichenfeldii Halácsy -- Oesterr. Bot. Z. 39: 181. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola einseleana F.W.Schultz ex Nyman -- Consp. Fl. Eur. 1: 77. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eizanensis (Makino) Makino -- J. Jap. Bot. i. 15 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × eizasieboldii Sugim. ex T.Shimizu -- Fl. Nagano Pref. 1506. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ekstroemiana W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 107, hybr. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola elata Gueldenst. -- Reis. Russland (Gueldenst.) i. 421; ex Ledeb. Fl. Ross. i. 258 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola elatior Fr. -- Novit. Fl. Suec. Alt. 277. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola elatior Wimm. -- Fl. Schles. (1841) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola elegantula Schott -- Oesterr. Bot. Wochenbl. 7: 167. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola elegantula Greene -- Pittonia 4(21): 66. 1899 [7 Jul 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola elegantula Greene -- Pittonia 4(21): 66. 1899 [7 Jul 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eliasii Sennen & Pau -- Bol. Soc. Aragonesa Ci. Nat. vi. 24 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola elisabethae Klokov -- Fl. URSS, ed. Komarov xv. 684 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola elongata Poir. -- Encycl. [J. Lamarck & al.] 8: 644. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola elongata A.Huet ex Nyman -- Consp. Fl. Eur. 1: 80. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola emarginata Leconte -- Ann. Lyceum Nat. Hist. New York ii. (1828) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola emarginata (Nutt.) Leconte (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola emarginata var. acutiloba Brainerd in Britton & A.Br. -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 2: 553. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola emarginata var. simulata Greene -- Leafl. Bot. Observ. Crit. 1: 217. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola emarginata var. subsinuata Greene -- Pittonia 3(19): 313. 1898 [7 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola emeiensis Ching J.Wang -- Acta Bot. Yunnan. 14(4): 381. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eminens K.R.Thiele & Prober -- Muelleria 18: 19 (18-21; fig. 5). 2003 [28 Nov 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eminii R.E.Fr. -- Acta Horti Berg. viii. 6 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola emirnensis Bojer ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 105. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola encycla Greene -- Pittonia 5(26): 88. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola enmae P.Gonzáles -- Phytotaxa 283(1): 87. 2016 [2 Nov 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola enneasperma L. -- Sp. Pl. 2: 937. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola epipsila Ledeb. -- Index Seminum [Tartu] 5, adnot. 1820 [6 Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola epipsila Fr. ex Nyman -- Consp. Fl. Eur. 1: 79. 1878 [Sep 1878] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola epipsila Ledeb. var. repens (W.Becker) R.J.Little -- J. Bot. Res. Inst. Texas 4(1): 225. 2010 [29 Jul 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola epipsila Ledeb. subsp. repens W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 406. 1917

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola epipsiloides Á.Löve & D.Löve -- Bot. Not. 128(4): 516. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola epipsiloides Á.Löve & D.Löve -- Bot. Not. 128(4): 516, nom. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola epirota (Halácsy) Raus -- Willdenowia 13(1): 99. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola erecta Gilib. -- Fl. Lit. Inch. ii. 124. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola erecta Myers -- Amer. Naturalist iv. (1870) 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola erecta Roth -- Nov. Pl. Sp. 165. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola erectifolia A.Nelson -- Bot. Gaz. 29: 143. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola erectifolia A.Nelson -- Bot. Gaz. 29: 143. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ericetorum Schrad. ex Link -- Enum. Hort. Berol. Alt. 1: 240. 1821 [16 Mar-30 Jun 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eriksoniana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 371. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eriocarpa Schwein. -- Amer. J. Sci. Arts 5: 75. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eriocarpa Schwein. -- Amer. J. Sci. Arts 5(1): 75 (-76). 1822 [post-Sep 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eriocarpa Schwein. f. leiocarpa (Fernald & Wiegand) Deam -- Fl. Indiana 691. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eriocarpa var. leiocarpa Fernald & Wiegand -- Rhodora 23: 275. 1922 [1921 publ. 27 Feb 1922] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eriocarpa var. sessilis Clute -- Amer. Bot. (Binghamton) 30: 32. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eriocarpa var. typica Grover -- Ohio J. Sci. 39: 145. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ermenekensis Yild. & Dinç -- Ot Sist. Bot. Dergisi 9(1): 2 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × erratica House -- New York State Mus. Bull. No. 254, 506 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × erratica House -- Bull. New York State Mus. Nat. Hist. 254: 506. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola erythraea (Fiori) Chiov. -- Nuovo Giorn. Bot. Ital. n.s., 26: 149 (1919), as 'erythraeae':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola erythraeae Chiov. -- Nuovo Giorn. Bot. Ital. 1919, n. s. xxvi. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola escarapela J.M.Watson & A.R.Flores -- Gayana, Bot. 60(2): 134. 2003 [Nov 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola escondidaensis W.Becker -- Bull. Misc. Inform. Kew 1928(4): 138. [7 May 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola escondidaensis W.Becker -- Bull. Misc. Inform. Kew 1928(4): 138. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola esculenta Elliott ex Greene -- Pittonia 3(19): 314. 1898 [7 May 1898]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola esculenta Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 300. 1817 [Mar 1817] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola etbaica Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 665. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola etrusca Erben -- Mitt. Bot. Staatssamml. München 22: 499 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eucycla Greene -- Pittonia 5(26): 88. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eucycla Greene -- Pittonia 5(26): 88. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eugeniae Parl. -- Nuovo Giorn. Bot. Ital. vii. (1875). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eurybiifolia Greene -- Pittonia 5(26): 25. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola evae Hieron. ex W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 182. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola evae Hieron. ex W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 182. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola evae Hieron. ex W.Becker var. flossdorfii (Hicken) Nicola -- Phytotaxa 338(2): 235. 2018 [13 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola excelsa Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola excelsa Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391 (-392). 1819 [Dec 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × excerpta House -- New York State Mus. Bull. No. 254, 501 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × excerpta House -- Bull. New York State Mus. Nat. Hist. 254: 501. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola excisa Hance -- J. Bot. 6: 296. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola exigua W.Becker -- Bot. Jahrb. Syst. 37(5): 590. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola exigua Vell. -- Fl. Flumin. Icon. 8: t. 164. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola exigua W.Becker -- Bot. Jahrb. Syst. 37(5): 590. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola exigua W.Becker var. castillonii W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 222. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola exilis Phil. -- Linnaea 28: 612. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola exilis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eximia Formánek -- Verh. Naturf. Vereins Brünn 38: 221. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola eximia Formánek subsp. tringiana Erben -- Mitt. Bot. Staatssamml. München 21(2): 462 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola exsul J.M.Watson & A.R.Flores -- Fl. San Juan 2: 145 (-146; fig. 146). 2003 [Oct. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola extremiorientalis Vorosch. & N.S.Pavlova -- Byull. Glavn. Bot. Sada No. 69, 79 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola falcata Greene -- Pittonia 4(20): 3. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola falcata Greene -- Pittonia 4(20): 3. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola falconeri Hook.f. & Thomson -- Fl. Brit. India [J. D. Hooker] 1(1): 185. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fallacissima Greene -- Leafl. Bot. Observ. Crit. 1: 185. 1906 Printed as V. Lallacissima by error (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fallacissima Greene -- Leafl. Bot. Observ. Crit. 1(4): 185. 1906 [24 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola familiaris Greene -- Cyb. Columb. i. 14 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola familiaris Greene -- Cybele Columb. 1: 14. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fargesii Boissieu -- Bull. Herb. Boissier Ser. II. ii. 833. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola faurieana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 29. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola faurieana W.Becker f. albifaurieana E.Hama -- Violets of Japan 181 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola favratii Hausskn. ex Favrat -- Bull. trav. Soc. Murith. Fasc. xiii-xv. (1887) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fedtschenkoana W.Becker -- in B. Fedtsch. Fl. Asiat. Ross. No. 8, 31 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fedtschenkoana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 237. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fennica Steph. ex Nyman -- Consp. Fl. Eur. 1: 79. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fennica F.Nyl. -- Spic. Pl. Fenn. 1: 28. 1843 [31 May 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × fernaldii House -- New York State Mus. Bull. No. 254, 506 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × fernaldii House -- Bull. New York State Mus. Nat. Hist. 254: 506. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ferrariensis Campana -- Cat. Pl. Ferrar. ; ex Pio, Viola Spec. Bot. Med. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ferrarinii Moraldo & Ricceri -- Webbia 66(1): 46 (45-55; figs. 1, 4, map). 2011 [6 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ferreyrae P.Gonzáles -- Phytotaxa 283(1): 84. 2016 [2 Nov 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × festata House -- New York State Mus. Bull. No. 254, 505 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × festata House -- Bull. New York State Mus. Nat. Hist. 254: 505. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fibrillosa W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 229. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola filicaulis Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 16. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola filicetorum Greene -- Leafl. Bot. Observ. Crit. 1: 215. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola filicetorum Greene -- Leafl. Bot. Observ. Crit. 1(4): 215. 1906 [5 Jun 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola filicetorum var. parthenica Greene -- Leafl. Bot. Observ. Crit. 1: 216. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola filifera Kom. -- Repert. Spec. Nov. Regni Veg. 13: 235. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola filiformis Ruiz & Pav. ex DC. -- Prodr. [A. P. de Candolle] 1: 310. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola filipes Greene -- Pittonia 4(25): 289. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola filipes Greene -- Pittonia 4(25): 289. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriata Steud. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriata Steud. -- Flora 39: 423. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriata Steud. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriata Steud. f. albescens Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriata f. umbelliflora Fernald -- Rhodora 51: 56, figs. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriatula Sm. -- in Rees, Cyclop. xxxvii. n. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriatula var. aberrans Stone (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriatula var. aberrans W.Stone -- Proc. Acad. Nat. Sci. Philadelphia 1903: 683, pl. 37, fig. 4-6. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriatula f. albescens Farw. -- Amer. Midl. Naturalist 11: 66. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriatula f. glabrata Pennell -- Bartonia no. 12: 19. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fimbriatula f. umbelliflora Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fischeri W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 264. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fischeri Sweet -- Hort. Brit. [Sweet], ed. 2. 44. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fissifolia Kitag. -- Bot. Mag. (Tokyo) 54: 226. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flabellifolia G.Lodd. -- Bot. Cab. 8(8): t. 777. 1823 [Oct 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flaccida Makino -- Bot. Mag. (Tokyo) 13: (242). 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flagelliformis Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 20. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flagelliformis var. glabrescens W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 9. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flahaultiana Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 15 [1933], nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flavicans Wedd. -- Ann. Sci. Nat., Bot. sér. 5, 1: 292. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flavicornis Sm. -- Engl. Fl. i. 304. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flavicornis E.Forst. ex Nyman -- Consp. Fl. Eur. 1: 77. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flavida Bureau & Franch. -- J. Bot. (Morot) v. (1891) 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flavida Jord. -- Pugill. Pl. Nov. 25. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flavida Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flaviflora Nakai -- J. Jap. Bot. 1939, xv. 401. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flavovirens Pollard -- Bull. Torrey Bot. Club 24(8): 405. 1897 [29 Aug 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flavovirens Pollard -- Bull. Torrey Bot. Club 24(8): 405. 1897 [29 Aug 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fletcheri Greene -- Pittonia 4(25): 296. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fletcheri Greene -- Pittonia 4(25): 296. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flettii Piper -- Erythea 6: 69. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flettii Piper -- Erythea vi. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flexuosa Moretti ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 370. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola florariensis hort. ex Karrer -- Möller's Deutsche Gärtn.-Zeitung 1932, xlvii. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola floribunda Jord. -- Pugill. Pl. Nov. 19. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola floridana Brainerd -- Bull. Torrey Bot. Club 1910, xxxvii. 524. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola floridana Brainerd -- Bull. Torrey Bot. Club 37: 524. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flos-evae Hieron. ex Hicken -- Darwiniana 1: 31. 1922 [1 Dec 1922] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flos-evae Hieron. ex Hicken var. flossdorfii Hicken -- Darwiniana 1: 31. 1922 [1 Dec 1922] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flos-idae Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola flos-mariae Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fluehmannii Phil. -- in Anal. Univ. Chil. lxxxi. 346. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fluehmannii Phil. -- Anales Univ. Chile 81: 346. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola foliosa Celak. -- Arch. Naturwiss. Landesdurchf. Bohmen iii. (1875) 477. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fontana Greene -- Leafl. Bot. Observ. Crit. 1: 218. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fontana Greene -- Leafl. Bot. Observ. Crit. 1(4): 218. 1906 [16 Jun 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fontanesi Coss. -- ex Battand. Fl. Alger., Suppl. Phanerog. 20 (1910), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola formosa Vuk. -- Rad Jugoslav. Akad. Znan. lxvi. 29. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola formosana Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 28 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola formosana Hayata f. albiflora S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 783. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola formosana Hayata var. kawakamii (Hayata) Y.S.Chen & Q.E.Yang -- Fl. China 13: 88. 2007 [1 Jun 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola formosana Hayata var. stenopetala (Hayata) J.C.Wang, T.C.Huang & T.Hashim. -- Taiwania 35(1): 37 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola formosana Hayata var. tozanensis (Hayata) C.F.Hsieh -- Fl. Taiwan 3: 776. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola forrestiana W.Becker -- Repert. Spec. Nov. Regni Veg. 19: 234. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola forskaalii Greuter -- Boissiera xiii. 59 (1967), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola foucaudii Sav. -- Cat. Pl. Charente-Inf. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola foucaudii A.Sav. -- Ann. Soc. Sci. Nat. Charente-Inférn. 14: 73 (72-77). 1878

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola foudrasi Jord. -- Observ. Pl. Nouv. vii. (1849) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fragrans Sieber -- Reise Kreta 2: 320. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fragrans Wiesb. ex Sabr. -- Oesterr. Bot. Z. 34: 133. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola franchetii H.Boissieu -- Bull. Soc. Bot. France 47: 321. 1901 [1900 publ. 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola frank-smithii N.H.Holmgren -- Brittonia 44: 303, figs. 1E-H. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola frank-smithii N.H.Holmgren -- Brittonia 44(3): 303 (1992). [28 Sep 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fraterna Hegetschw. -- Fl. Schw. 241. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fraterna Hegetschw. -- Fl. Schweiz [Hegetschweiler] 241. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola friderici W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 359. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola friderici W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 359. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola frigida Phil. & W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 112, descr. emend. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola frigida Phil. -- Fl. Atacam. 9. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola frigida var. borchersi Reiche -- Anales Univ. Chile 90: 903. 1895 Reiche, Flora de Chile, 1: 153. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola frondosa Velen. -- Rel. Mrkvickanae 6 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola frutescens Ruiz & Pav. ex Ging. -- Prodr. [A. P. de Candolle] 1: 308. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola frutescens Phil. -- Anales Univ. Chile 90: 897. 1895 Reiche, Flora de Chile, 1: 147. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola frutescens Roth -- Nov. Pl. Sp. 166. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fruticans Bubani -- Fl. Pyren. (Bubani) 3: 111. 1901 [Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fruticosa W.Becker -- Bull. Misc. Inform. Kew 1929(4): 121. [3 Jun 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fruticosa W.Becker -- Bull. Misc. Inform. Kew 1929(4): 121. [3 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fryeri Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 7(5): 865, in obs., hybr. 1926 [Jun 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × fujisanensis S.Watan. -- J. Jap. Bot. 80(2): 121 (-122; fig. 1 (photo)). 2005 [Apr 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fukienensis W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 337. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fulcrata Greene -- Pittonia 4(25): 285. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fulcrata Greene -- Pittonia 4(25): 285. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × funesta K.Richt. -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 220. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola funghuangensis P.Y.Fu & Y.C.Teng -- Fl. Pl. Herb. Chin. Bor.-Or. 6: 292. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fuscifolia W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 94. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fuscifolia W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 94. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fuscoviolacea (L.G.Adams) T.A.James -- Muelleria 9: 35. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola fusiformis Sm. -- in Rees, Cyclop. xxxvii. n. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola galacifolia Greene -- Pittonia 5(26): 30. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola galacifolia Greene -- Pittonia 5(26): 30. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola galeanaensis M.S.Baker -- Madroño 9: 131. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola galeanaensis M.S.Baker -- Madroño 9: 131. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gan-chouenensis W.Becker -- Bull. Misc. Inform. Kew 1928(6): 251. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ganderi Hausm. ex Nyman -- Consp. Fl. Eur. 1: 79. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × ganeschinii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 389 (-390; fig. 4). 2007 [26 Mar 2007] [and in Novosti Sist. Vyssh. Rast. 40: 173 (-174) 2008 publ. 2009}

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ganiatsasii Erben -- Bios (Thessalonika) Vol. A (App.): 67. 1989 [1989-1990]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola garganica Strobl -- Oesterr. Bot. Z. 27: 224. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gelida J.M.Watson, M.P.Cárdenas & A.R.Flores -- Gayana, Bot. 70(2): 390. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola geminiflora Greene -- Pittonia 5(26): 29. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola geminiflora Greene -- Pittonia 5(26): 29. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola genevensis Chenevard -- Bull. Trav. Soc. Bot. Genève ix. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola germainii Sparre -- Lilloa 17: 384, fig.1. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola germainii Sparre -- Lilloa xvii. 384 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gerstlaueri Gross -- Repert. Spec. Nov. Regni Veg. 17: 37, hybr. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × gerstlaueri L.Gross -- Mitt. Bayer. Bot. Ges. iii. 377 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gibbosa Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, nomen. 1818 [Sep 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glabella Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 142. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glabella Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 142. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glabella Nutt. var. remotifolia Suksd. -- Werdenda 1: 26. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glaberrima House -- Torreya vi. 172 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glaberrima (Murb.) Ye.V.Serg. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 283. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glaberrima (Chapm.) House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × glabrescens (Neuman) Tzvelev -- Opred. Sosud. Rast. Severo-Zap. Rossii 679 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glacialis Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 49. t. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glandularis H.E.Ballard & P.Jørg. -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 956, nom. nov. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glandularis H.E.Ballard & P.Jørg. -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 956. 1999 [30 Jul 1999] Alt. title: Cat. Vasc. Pl. Ecuador (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glandulifera Hook. -- Icon. Pl. 1: t. 67. 1837 [1 Feb 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glandulifera Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 452. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glandulifera Hook. -- Icon. Pl. 1: t. 67. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glandulifera Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 452. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glandulosa Domb. ex Ging. -- Prodr. [A. P. de Candolle] 1: 297. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glauca M.Bieb. -- Fl. Taur.-Caucas. 3: 165. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glaucescens Oudem. -- Ann. Mus. Bot. Lugduno-Batavi 3: 74. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glechomoides Leybold -- Flora 47: 40. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × gloggnitzensis K.Richt. -- Verh. K.K. Zool.-Bot. Ges. Wien 37: 197. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola glutinosa Poir. -- Encycl. [J. Lamarck & al.] 8: 647. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gmeliniana Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 354. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola godlewskii Zmuda -- Kosmos xxxviii. 1167 (1913), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola godoyae Phil. -- Anales Univ. Chile 81: 493. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola godoyae Phil. -- in Anal. Univ. Chil. lxxxi. 493. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gomphopetala Greene -- Pl. Baker. [Greene] iii. 11. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gomphopetala Greene -- Pl. Baker. [Greene] 3: 11. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gonzali Sennen -- Bol. Soc. Iber. Ci. Nat. 25(7-8): 135. 1926 [18 Nov 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gotlandica W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. Abh. I. 57, hybr. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracilescens Jord. -- Observ. Pl. Nouv. ii. (1846) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracilis Martr. ex Nyman -- Consp. Fl. Eur. 1: 81. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracilis Rchb. -- Fl. Germ. Excurs. 709. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracilis R.Br. ex Ging. -- Prodr. [A. P. de Candolle] 1: 305. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracilis Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 146. 1806 [Oct-Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracilis Biv. -- Stirp. Rar. Sicil. iv. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracilis Clem. -- Sert. Orient. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracilis Sm. var. calabra A.Terracc. -- Nuovo Giorn. Bot. Ital. 21: 323. 1889

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracillima A.St.-Hil. -- Hist. Pl. Remarq. Bresil 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracillima Chatenier -- Bull. Soc. Sci. Nat. Sud-Est iv. 37 (1885), in obs., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gracillima var. incisa W.Becker -- Repert. Spec. Nov. Regni Veg. 5: 46. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grahamii Benth. -- Pl. Hartw. [Bentham] 35. 1840 [Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grahamii Benth. f. pubescens W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 1. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola granatensis Huter -- Oesterr. Bot. Z. 54: 337. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandidentata Kalela -- Ann. Acad. Sci. Fenn., Ser. A liv. No. 5, 17 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandidentata Kalela -- Ann. Acad. Sci. Fenn., Ser. A 54(5): 17, fig. 5. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandiflora L. -- Mant. Pl. Altera 518. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandiflora Griseb. -- Spic. Fl. Rumel. 1(2/3): 238. 1843 [Dec 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandiflora L. -- Herb. ex Steud. Nom. ed. II. ii. 771. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandiflora Vest -- Steiermark. Z. 1(3): 158. 1821 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandifolia Wall. -- Numer. List [Wallich] n. 1447. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandis Greene -- Cyb. Columb. i. 28 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandis Greene -- Cybele Columb. 1: 28. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grandisepala W.Becker -- Bull. Misc. Inform. Kew 1928(6): 250. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola granitica Chatenier -- Bull. Soc. Bot. France 58: 287, hybr. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola granulosa Wedd. -- Ann. Sci. Nat., Bot. sér. 5, 1: 292. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grayi Franch. & Sav. -- Enum. Pl. Jap. ii. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grayi Franch. & Sav. f. pubescens (Nakai) E.Hama -- J. Jap. Bot. 51(11): 343. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola greatrexii Nakai & Maekawa -- Iconogr. Pl. Asiae Orient. 1(1): 6. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × greenei House -- New York State Mus. Bull. No. 254. 507 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × greenei House -- Bull. New York State Mus. Nat. Hist. 254: 507. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × greenmanii House -- New York State Mus. Bull. No. 254. 505 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × greenmanii House -- Bull. New York State Mus. Nat. Hist. 254: 505. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gregoriae Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 7(5): 865, in obs., hybr. 1926 [Jun 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × gremblichii Murr -- Deutsche Bot. Monatsschr. iv. (1886) 151; Borb. in Hallier, Koch's Syn.Deutsch. Fl. ed. 3 (1892) 184,. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola griffithiana Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 54. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grisebachiana Vis. -- Mem. Reale Ist. Veneto Sci. x. (1861) 436. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gronovii Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 359, in textu. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × grubovii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 395 (-397; fig. 10). 2007 [26 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grypoceras A.Gray -- in Perry, Jap. Exped. ii. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola grypoceras A.Gray var. ripensis N.Yamada & M.Okamoto -- Bull. Osaka Mus. Nat. Hist. 50: 2 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guadalupensis A.M.Powell & Wauer -- Sida 14: 1 (-2), fig. 1. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guadalupensis A.M.Powell & B.Wauer -- Sida 14(1): 1. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guangzhouensis A.Q.Dong, J.S.Zhou & F.W.Xing -- Novon 19(4): 457 (-460; fig. 1). 2009 [10 Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guatemalensis W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 6. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guatemalensis W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 6. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guatemalensis W.Becker f. pubescentior W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 7. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guestphalica Nauenb. -- Haussknechtia 12: 54. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guestphalica Nauenb. -- Untersuch. Variab. Ökol. & Syst. Viola tricolor-Gruppe Mitteleuropa 98 (1986). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guffroyi Rouy -- Bull. Soc. Bot. France 58: 298. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola guineensis Schumach. & Thonn. -- Beskr. Guin. Pl. 133. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × guitteanae Giraudias -- Bull. Soc. Bot. France 42: 374. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola gymnocarpa Janka -- Linnaea 30: 559 (1859-61). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hakonensis Nakai -- Bot. Mag. (Tokyo) 36: (90), japonice. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hakonensis Nakai -- Icon. Pl. Koisikav. 4: 87, in syn. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × halacsyana Degen & Dörfl. -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 64: 711 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × hallieri Borbás -- Magyar Növényt. Lapok xiii. (1890) 78; et in Hallier, Koch's Syn. Deutsch.Fl. ed. 3 (1892) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hallii A.Gray -- Proc. Amer. Acad. Arts viii. (1872) 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hamiltoniana D.Don -- Prodr. Fl. Nepal. 206. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hancockii W.Becker -- Bull. Misc. Inform. Kew 1928(6): 249. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hancockii W.Becker var. fangshanensis J.W.Wang -- Acta Phytotax. Sin. 27(3): 202 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola harae Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xvi. 182 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hastata Michx. -- Fl. Bor.-Amer. (Michaux) 2: 149 (-150). 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hastata Michx. -- Fl. Bor.-Amer. (Michaux) 2: 149. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hastata Michx. var. glaberrima Ging. -- Prodr. [A. P. de Candolle] 1: 300. 1824 [mid Jan 1824] , a sphalm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hastata Michx. var. glaberrima Ging. ex Chapm. -- Fl. South. U.S., ed. 3. 34. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hastata Michx. var. tripartita A.Gray -- Bot. Gaz. 11: 291. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hawaiiensis H.St.John -- Bot. Jahrb. Syst. 111(2): 169. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hebecarpa Schur -- Enum. Pl. Transsilv. 79. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hebeiensis J.W.Wang & T.G.Ma -- Bull. Bot. Res., Harbin 8(2): 130. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea Labill. -- Nov. Holl. Pl. 1: 66, t. 91. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea Labill. -- Novae Hollandiae Plantarum Specimen 1 1805 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea var. alba Guilf. -- Australian Plants 1911 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea Labill. subsp. cleistogamoides L.G.Adams -- Fl. Australia 8: 386, 98. 1982 [9 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea subsp. cleistogamoides L.G.Adams -- Flora of Australia 8 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea Labill. subsp. curtisiae L.G.Adams -- Fl. Australia 8: 386, 99. 1982 [9 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea subsp. curtisiae L.G.Adams -- Flora of Australia 8 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea var. elatines DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea Labill. subsp. fuscoviolacea L.G.Adams -- Fl. Australia 8: 386, 98. 1982 [9 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea subsp. fuscoviolacea L.G.Adams -- Flora of Australia 8 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea var. genuina Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 427 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea forma gracilis (R.Br.) Siebert & Voss -- Vilmorin's Blumengartneri 1 1896 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea forma hederacea Labill. -- Vilmorin's Blumeng?rtnerei 1 1896 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea subsp. hederacea Labill. -- Flora of Australia 8 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea var. hederacea Labill. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea forma lobulata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 428 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea subsp. perreniformis L.G.Adams -- Flora of Australia 8 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea Labill. subsp. perreniformis L.G.Adams -- Fl. Australia 8: 386, 98. 1982 [9 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea var. petiolaris DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea forma reniformis (Sweet) Siebert & Voss -- Vilmorin's Blumeng?rtnerei 1 1896 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea Labill. subsp. seppeltiana L.G.Adams -- Fl. Australia 8: 387, 99. 1982 [9 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea subsp. seppeltiana L.G.Adams -- Flora of Australia 8 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea var. sieberi (Hook.) W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 429. 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea var. sieberi (Hook.) Hook.f. -- Flora Tasmaniae 1 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea var. sieberiana (Spreng.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 428 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea Labill. subsp. sieberiana (Spreng.) L.G.Adams -- Fl. Australia 8: 387, 99. 1982 [9 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hederacea subsp. sieberiana (Spreng.) L.G.Adams -- Flora of Australia 8 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hediniana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 262. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola heldreichiana Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 53. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola helena C.N.Forbes & Lydgate -- Occas. Pap. Bernice Pauahi Bishop Mus. iv. 218 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola helioscopia Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 17. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola helleriana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 40(2): 64. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola helleriana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 40(2): 64. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × helvetica Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hemsleyana Calderón -- Phytologia 52: 101 (-103), fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hemsleyana Calderón -- Phytologia 52(2): 101 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola henryi H.Boissieu -- Bull. Herb. Boissier Ser. II. i. 1075. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola herbivaga Ridl. -- J. Bot. 73: 17. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola herminii Rothm. -- Bol. Soc. Brot. sér. 2, 13: 278, in obs. 1939 [1938-9 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola heslopii Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(Suppl.): 9, hybr. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × heterantha Caball. -- Anales Jard. Bot. Madrid 5: 507, in obs., sine descr. lat. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola heterophylla Muhl. -- Cat. Pl. Amer. Sept. 26. 1813 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola heterophylla Muhl. -- Cat. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola heterophylla Poir. -- Encycl. [J. Lamarck & al.] 8: 646. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola heterophylla (Elliott) Muhl. ex Leconte -- Ann. Lyceum Nat. Hist. New York 2*4-5): 139. 1826 [Dec 1826] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola heterophylla Poll -- Allg. Bot. Z. Syst. xii. 191 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola heterophylla Bertol. -- Rar. Lig. [Ital.] Pl. 3: 53. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola heterosepala Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 6: 23. 1859 [Jul-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hichitoana Nakai -- Bot. Mag. (Tokyo) 36: 34. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hidakana Nakai -- Bot. Mag. (Tokyo) 36: 30. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hideoi Nakai -- Bot. Mag. (Tokyo) 36: 33. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hieronymi W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 185. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hieronymi W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 185. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hillii W.Becker -- Bull. Misc. Inform. Kew 1928(4): 134. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hillii W.Becker -- Bull. Misc. Inform. Kew 1928(4): 134. [7 May 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola himalayensis W.Becker -- Repert. Spec. Nov. Regni Veg. 17: 72. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirsuta Crantz -- Inst. Rei Herb. 2: 430 (1766); Roem. & Schult. Syst. 5: 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirsutula Brainerd -- Rhodora ix. 98 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirsutula Brainerd -- Rhodora 9(no. 102): 98. 1907 [29 Jun 1907] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirsutula Brainerd f. albicans L.K.Henry -- Castanea 18: 46. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirta L. -- Sp. Pl. 2: 934. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirta Schwein. -- Amer. J. Sci. Arts 5: 50. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirta L. var. gymnocarpa Beck -- Repert. Spec. Nov. Regni Veg. 17(29): 450. 1921 [31 Dec 1921]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × hirtiformis Wiesb. -- Oesterr. Bot. Z. 30: 190. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirtipedoides W.Becker -- Repert. Spec. Nov. Regni Veg. 17: 73. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirtipes S.Moore -- J. Linn. Soc., Bot. 17: 379, t. 16. 1879 [1880 publ. 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirtipes S.Moore f. glabra E.Hama -- J. Jap. Bot. 51(11): 341. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hirto-alba Gren. & Godr. -- Fl. France [Grenier] 1: 176. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hispida Lapeyr. -- Hist. Pl. Pyrenées 123. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hispida Lam. -- Fl. Franç. (Lamarck) 2: 679. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hissarica Juz. -- Fl. URSS, ed. Komarov xv. 682 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × hiyamae Maekawa -- in Hara, Enum. Spermat. Jap. Pt. 3, 224 (1954), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hladnikii Rchb. ex Nyman -- Consp. Fl. Eur. 1: 77. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × hollickii House -- New York State Mus. Bull. No. 254, 503 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × hollickii House -- Bull. New York State Mus. Nat. Hist. 254: 503. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × holmiana House -- Bull. New York State Mus. Nat. Hist. 254: 507. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × holmiana House -- New York State Mus. Bull. No. 254, 507 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × holsatica E.H.L.Krause -- Ber. Deutsch. Bot. Ges. (1887) 25; Prahl, Krit. Fl. Prov. Schlesv.-Holst. ii.(1890) 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola holubyi Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hondoensis W.Becker & Boissieu -- Bull. Herb. Boissier Ser. II. viii. 739 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hookeri Auct. -- Just's Bot. Jahresber. 25(2): 508, errore. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hookeri Thomson ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 1(1): 183. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hookeri Thomson & W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 259, descr. emend. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hookeri Franch. -- Bull. Soc. Bot. France 32: 5. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hookeri Thomson, Spare & C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1929(8): 251, descr. emend. [16 Oct 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hookeriana Kunth -- Nov. Gen. Sp. [H.B.K.] v. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hornemanniana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 370. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hortensis Schur -- Enum. Pl. Transsilv. 82. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hortensis Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 41. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × hortorum Thorsrud & Reisaeter -- Norske Pl. 121 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hosakae H.St.John -- Bot. Jahrb. Syst. 111(2): 173. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hosoii Nakai -- J. Jap. Bot. 1939, xv. 407. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hossei W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 257. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola howellii A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola howellii A.Gray -- Proc. Amer. Acad. Arts 22: 308. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola huanucoensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 186. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola huanucoensis W.Beck (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola huanucoensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 186. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola huesoensis Martic. -- Gayana, Bot. 57(2): 191. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola huesoensis Martic. -- Gayana, Bot. 57(2): 191. 2000 [30 Apr 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola huidobrii Gay -- Fl. Chil. [Gay] 1: 214. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola huidobrii W.Becker -- Allg. Bot. Z. Syst. xii. 4 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hultenii W.Becker -- Ark. Bot. 22A(3): 4. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola humboldtii Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 121. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola humboldtii var. cuneata W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 91. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola humboldtii var. renifolia Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola humifusa Vuk. -- Rad Jugoslav. Akad. Znan. lxvi. 16. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola humilis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola humillima Sennen -- Campagn. Bot. Maroc Or. 1930-5, 104 (1936), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hunanensis Hand.-Mazz. -- Symb. Sin. Pt. vii. 376 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × hungarica Degen & Sabr. -- Deutsche Bot. Monatsschr. (1885) 8; G. Beck. Fl. Nied.-Oest. ii. I. (1892)512. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hupeiana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 232. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola huronensis Greene -- Leafl. Bot. Observ. Crit. 2: 96. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola huronensis Greene -- Leafl. Bot. Observ. Crit. 2(2): 96. 1910 [9 Jul 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hybanthoides W.B.Liao & Q.Fan -- Phytotaxa 197(1): 20. 2015 [4 Feb 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hybanthus L. -- Sp. Pl., ed. 2. 2: 1325. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hybanthus L. -- Sp. Pl., ed. 2. 2: 1325. 1763 [Aug 1763] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hybrida Wulfen ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 357. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hybrida Krock. -- Fl. Siles. Suppl. i. 291 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hybrida Schur -- Enum. Pl. Transsilv. 79. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hybrida Wiesb. -- Oesterr. Bot. Z. 36: 192. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hydrocotyloides J.B.Armstr. -- Trans. & Proc. New Zealand Inst. 14: 360 (-361). 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hymettia Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 1: 57. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × hyperborea (Rupr.) Vl.V.Nikitin -- Fl. Vostochnoi Evropy 9: 201 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola hypoleuca Hayata -- Icon. Pl. Formosan. 3: 26. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × hyrcanica Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 31: 213 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ibukiana Makino -- Bot. Mag. (Tokyo) 19: 106. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola idaea Gand. -- Fl. Cret. 14, No. 195 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 226(1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ignobilis Rupr. -- Fl. Caucasi 148. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × igoschinae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 140. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ikedaeana W.Becker ex Takenouchi -- in Fukuoka Hakubuts. Zasshi (Ed. Ann. Soc. Hist.-Nat. Fukuok.) ii. 193 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola illinoensis Greene -- Pittonia 4(25): 293. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola illinoensis Greene -- Pittonia 4(25): 293. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola imberbis Ledeb. -- Fl. Altaic. [Ledebour] 1: 257. 1829 [Nov-Dec 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola impatiens H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 343. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola improcera L.G.Adams -- Fl. Australia 8: 387, 100. 1982 [9 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola improcera L.G.Adams -- Flora of Australia 8 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola improvisa Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 35: 135 (-137; fig.). 2003 [20 Aug. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inamoena Greene -- Pl. Baker. [Greene] 3: 11. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inamoena Greene -- Pl. Baker. [Greene] iii. 11. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola incisa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × incissecta Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 393 (-395; fig. 7). 2007 [26 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola incognita Brainerd -- Rhodora 7: 248. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola incognita Brainerd -- Rhodora 1905, 248. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola incognita var. forbesii Brainerd -- Bull. Torrey Bot. Club 38: 8. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola incomparabilis Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola incompta Jord. -- Observ. Pl. Nouv. vii. (1849) 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inconspicua Blume -- Cat. Gew. Buitenzorg (Blume) 57. 1823; et Bijdr. Fl. Ned. Ind. 2: 58. 1825. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inconspicua Blume f. albescens (Taken.) Yonek. -- J. Jap. Bot. 80(6): 326. 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inconspicua Blume var. minor (Makino) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 26. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inconspicua Blume subsp. nagasakiensis (W.Becker) J.C.Wang & T.C.Huang -- Taiwania 35(1): 41 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inconspicua Blume f. pilosa (F.Maek.) Yonek. -- J. Jap. Bot. 80(6): 326. 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola indica W.Becker -- Beih. Bot. Centralbl., Abt. 2. 20(2): 126. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola indica W.Becker f. barbata (W.Beck.) S.P.Banerjee & Pramanik -- Fasc. Fl. India 12: 26 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola indivisa Greene -- Pittonia 5(27): 124, fig. 8. 1903 [28 Aug 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola indivisa Greene -- Pittonia 5(27): 124, fig. 8. 1903 [28 Aug 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola induta Greene -- Leafl. Bot. Observ. Crit. 1(4): 216. 1906 [5 Jun 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola induta Greene -- Leafl. Bot. Observ. Crit. 1: 216. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ingrica M.Bieb. ex Rupr. -- Beitr. Pflanzenk. Russ. Reiches iv. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inodora Gilib. -- Fl. Lit. Inch. ii. 123. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inodora Andrz. -- in Trud. Kom. Vys. Uchr., Kiev No. 1 (Enum. Pl. Podol.) 16 (1860). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola inornata Greene -- Leafl. Bot. Observ. Crit. 1: 2. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × insessa House -- Bull. New York State Mus. Nat. Hist. 254: 505. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × insessa House -- New York State Mus. Bull. No. 254, 505 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola insidiosa Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 35, in obs., hybr. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola insignis Pollard -- Bot. Gaz. 26: 334. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola insignis Pollard -- Bot. Gaz. 26: 334. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × insignis K.Richt. -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 220. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × insolita House -- Bull. New York State Mus. Nat. Hist. 254: 507. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × insolita House -- New York State Mus. Bull. No. 254, 507 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola insularis Gren. & Godr. -- Fl. France [Grenier] 1: 178. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola insularis Gren. & Godr. -- Fl. France [Grenier] 1: 185. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola insularis Nakai -- Bot. Mag. (Tokyo) 32: 108. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola integerrima Phil. -- Linnaea 28: 672. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola integerrima Spreng. -- Pl. Min. Cogn. Pug. 1: 21. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola integerrima Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola integrifolius Dulac -- Fl. Hautes-Pyrénées 179. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola interjecta Borbás -- in Hallier, Koch's Syn. Deutsch. Fl. ed. 3 190; G. Beck. Fl. Nied.-Oest.ii. I. (1892) 510. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola intermedia Lej. -- Rev. Fl. Spa 51. 1825 [14-19 Mar 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola intermedia Krock. -- Fl. Siles. Suppl. i. 289 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × interposita Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 6(4): 123. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola intertexta Beck -- Verh. K.K. Zool.-Bot. Ges. Wien 41: 642. 1891 ; et Fl. Nied.-Oest. ii. I. (1892) 521 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola intricata Arv.-Touv. -- Bull. Soc. Dauphin. Échange Pl. vii. (1880) 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ipecacua L. -- use: V. ipecacuanha (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ipecacuanha L. -- Mant. Pl. Altera 484. 1771 [Oct 1771] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ipecacuanha L. -- Mant. Pl. Altera 484. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ircutiana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ircutiana Turcz. subsp. tenuicornis (W.Becker) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 182 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola irinae Zolot. -- Novosti Sist. Vyssh. Rast. 21: 230 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola isaurica Contandr. & Quézel -- Bull. Soc. Bot. France 123(7-8): 419. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola iselensis W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. Abh. l. 40. hybr. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ishidoyana Nakai -- Bot. Mag. (Tokyo) 27: 129, nomen. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola isopetala Juz. -- Fl. URSS, ed. Komarov xv. 681 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola italica Voigt ex E.Vilm. -- Fl. Pleine Terre (edition 3) 1206. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola itoubou Aubl. -- Hist. Pl. Guiane 2: 808. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ivonis Erben -- Mitt. Bot. Staatssamml. München 21(2): 608 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola iwagawai Makino -- Bot. Mag. (Tokyo) 26: 158. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × jaborneggii Khek. ex Pacher -- Nachtr. Fl. Karnt. (1894) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jaccardii W.Becker -- Repert. Spec. Nov. Regni Veg. 3: 132. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jacquiniana Steud. -- Nomencl. Bot. [Steudel] 885. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jagellonica Zapal. -- Bull. Acad. Cracovie 1914 B. 455. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jalapaensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 125. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jalapaensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 125. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jangiensis W.Becker -- Bull. Misc. Inform. Kew 1929(6): 201. [27 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola japonica Korth. -- Ned. Kruidk. Arch. i. (1848) 357 (sp. dub.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola japonica Langsd. ex Ging. -- Prodr. [A. P. de Candolle] 1: 295. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jaubertiana Mares & Vigin. -- Cat. Pl. Vasc. Baléares 37. t. 2. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola javanica W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 260. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola javanica W.Becker. -- Cat. Pl. Yun-Nan 278, in adnot. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jeniseensis Zuev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 98(4): 104 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × jettmarii Hand.-Mazz. -- Oesterr. Bot. Z. 88(4): 302. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × jindoensis M.Kim -- Korean Endemic Pl. 149. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jinggangshanensis Z.L.Ning & J.P.Liao -- Ann. Bot. Fenn. 49(5-6): 383. 2012 [30 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jizushanensis S.H.Huang -- Acta Bot. Yunnan. 25(4): 431 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × joannis-wagneri Kárpáti -- Borbásia 5-6: 89 (88-90; figs.). 1946 [15 Aug 1946]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola joergensenii W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 353. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola joergensenii W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 353. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola johnstonii W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 110. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola johnstonii W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 110. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jooi Janka -- Oesterr. Bot. Wochenbl. 7: 198. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jordanii Hanry -- in Prodr. Hist. Nat. Dep. Var (Cat. Pl. Vasc. Var) 169; cf. Albert & Jahandiez, Cat. Pl. Vasc. Var, 584 (1908); W. Becker in Beih. Bot. Centralbl. xxxiv.II. 379 (1917), cum descr. lat. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jucunda Jord. -- Pugill. Pl. Nov. 20. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola jugalis Ridl. -- J. Bot. 73: 18. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × julia Brügger -- in Zeitschr. Ferdinand. Tirol. III. ix. (1860) 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola juressi Link ex Steud. -- Nomencl. Bot. [Steudel] 885. 1821 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola juressi Link ex Wein -- Allg. Bot. Z. Syst. 12:. 139 (-140). 1906 [15 Sep 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × juzepczukii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 397 (-398; fig. 12). 2007 [26 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kalbreyeri W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 180. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kalbreyeri W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 180. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × kalksburgensis Wiesb. -- Oesterr. Bot. Z. 27: 153. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kamibayashii Nakai -- Bot. Mag. (Tokyo) 30: 287. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kamtschadalorum W.Becker & Hultén -- Ark. Bot. 22A(3): 6. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kamtschatica Ging. -- Linnaea 1: 406. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kanoi Sasaki -- Trans. Nat. Hist. Soc. Formosa 19: 413. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kansuensis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 36(2): 56. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kapsanensis Nakai -- Bot. Mag. (Tokyo) 36: 35. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola karakalensis Klokov -- Fl. URSS, ed. Komarov xv. 687 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × karakulensis Vl.V.Nikitin & O.Baranova -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 398 (-399; fig. 13, map). 2007 [26 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola karlreicheana Sanso, M.Seo & Xifreda -- Darwiniana 45(2): 241. 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kashmiriana W.Becker -- Bot. Jahrb. Syst. 54(5, Beibl. 120): 182. 1917 [17 Apr 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kauaensis A.Gray -- U.S. Expl. Exped., Phan. 15: 85. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kauaensis A.Gray var. hosakae (H.St.John) Havran & Ching Harbin -- PhytoKeys 39: 44. 2014 [23 Jun 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kauensis A.Gray -- Proc. Amer. Acad. Arts ii. (1852) 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kawakamii Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 52 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola keiskei Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 153. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kelleri W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 362. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kelloggii A.Nelson -- Proc. Biol. Soc. Washington xvii. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kelloggii A.Nelson -- Proc. Biol. Soc. Washington 17: 100. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kermesina W.Becker -- Repert. Spec. Nov. Regni Veg. 7: 124. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kermesina W.Becker -- Repert. Spec. Nov. Regni Veg. 7: 124. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × kerneri Wiesb. -- Oesterr. Bot. Z. 30: 189. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × keterocarpa Borbás ex K.Richt. -- Sitzungsber. Zool.-Bot. Ges. Wien xli. 20. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kiangsiensis W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 321. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kiliensis Prahl -- Krit. Fl. Prov. Schlesw.-Holst. ii. (1890) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kishidai Nakai -- Bot. Mag. (Tokyo) 36: 69. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kisoana Nakai -- Bot. Mag. (Tokyo) 42: 559. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kitaibeliana Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 383. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kitaibeliana Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 383. 1819 [Dec 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kitaibeliana Schult. subsp. machadiana Capelo & C.Aguiar -- Silva Lusitana 3(1): 126. 1995

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kitaibeliana Schult. var. nana (DC.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kitaibeliana Schult. var. rafinesquii (Greene) Fernald -- Rhodora 40: 443. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kitaibeliana Schult. var. trimestris (DC.) Espeut -- Biocosme Mésogéen 27(4): 132. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kitaibeliana Schult. subsp. trimestris (DC.) Espeut -- Monde Pl. 464: 20. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kitamiana Nakai -- Bot. Mag. (Tokyo) 42: 564. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kiusiana Makino -- Bot. Mag. (Tokyo) 16: 138. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kizildaghensis Dinç & Yild. -- Bot. J. Linn. Soc. 138(4): 483 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kjellbergii Melch. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 206. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × klingeana Ronniger -- Oesterr. Bot. Z. 53: 531. 1903

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola klopotovi W.Becker -- in B. Fedtsch. Fl. Asiat. Ross. No. 8, 74 (1915), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola klossii Ridl. -- Trans. Linn. Soc. London, Bot. 9(1): 18. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kochii Kirschl. -- Mem. Strasb. iii. n. II. (1840) 12. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola koehleri W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 204, hybr. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kohalana (Rock) H.St.John -- Bot. Jahrb. Syst. 111(2): 179. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola komarovii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 237. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kopaonikensis Pancic ex Tomovic & Niketic -- Phytotaxa 253(4): 250. 2016 [30 Mar 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola koraiensis Nakai -- Bot. Mag. (Tokyo) 30: 281. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola korinchensis Ridl. -- J. Bot. 73: 15. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola koritnicensis Trinajstic -- Bull. Nat. Hist. Mus. Belgrade, B 40: 28 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola korshinskyi Juz. -- Fl. URSS, ed. Komarov xv. 682 (1949), in obs., nomen provis. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kosanensis Hayata -- Icon. Pl. Formosan. 3: 28. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kosaninii Degen -- Magyar Bot. Lapok 1911, x. 109, 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kosaninii Hayek -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. xciv. 155 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kotschyana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 18(2): 391. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kozo-poljanskii Grosset -- Bull. Soc. Nat. Woronesh. i. 12 (1925); Fedde in Fedde, Repert. xxv. 96(1928), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × krascheninnikoviorum Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 144. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola krokeri J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 412. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kronenburgii W.Becker -- Allg. Bot. Z. Syst. 1905, 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola krugiana W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 261. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kunawurensis Royle -- Ill. Bot. Himal. Mts. [Royle] 1(3): 75. 1834 [Jun 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kupcokiana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 369. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kupfferi Klokov -- Fl. URSS, ed. Komarov xv. 683 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kupfferiana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 371. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kurilensis Nakai -- Bot. Mag. (Tokyo) 36: 33. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kusanoana Makino -- Bot. Mag. (Tokyo) 26: 173. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kusanoana Makino f. subrosea H.Igarashi -- J. Jap. Bot. 75(3): 187 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kusnezowiana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 254. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kusnezowiana W.Becker -- in B. Fedtsch. Fl. Asiat. Ross. No. 9, 88 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kutzingiana Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 10. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola kwangtungensis Melch. -- Sunyatsenia 1: 124. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola labiosa Sm. -- in Rees, Cycl. xxxvii. n. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola labiosa Sm. -- Rees' Cyclopaedia 37 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola labradorica Schrank -- in Denkschr. Bot. Ges. Regensb. i. II. 12. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lacaitaeana W.Becker -- Malpighia xxii. 522 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola laciniata (Boissieu) Koidz. -- Acta Phytotax. Geobot. 7(2): 113, cum descr. ampl. 1938 [30 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola laciniosa A.Gray -- in Perry, Jap. Exped. ii. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × lacmonica Hausskn. -- Mitth. Thur. Bot. Ver. N. Folge v. (1893) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lactea Rchb. -- Fl. Germ. Excurs. 707. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lactea Sm. -- English Botany vii. t. 445 (1798). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lactea Sm. -- Fl. Brit. i. 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lactea W.D.J.Koch & Ziz -- Cat. Pl. Palat. 6; Fries, Nov. Suec. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lactea Hegetschw. -- Fl. Schweiz [Hegetschweiler] 243. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lactiflora Nakai -- Bot. Mag. (Tokyo) 28: 329. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola laetecaerulea Greene -- Proc. Biol. Soc. Washington xiv. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola laetecaerulea Greene -- Proc. Biol. Soc. Washington 14: 70. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lagaipensis D.M.Moore -- Nova Guinea, Bot. 11: 182. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lainzii P.Monts. -- Anales Jard. Bot. Madrid 54(1): 237. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × lambertii H.Lév. -- Monde Pl. Rev. Mens. Bot. 8(109): 44. 1898 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lamiifolia Pritz. -- Icon. Bot. Index [Pritzel] 1163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanaiensis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 214. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lancea Poir. -- Encycl. [J. Lamarck & al.] 8: 635. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanceifolia Thonn. -- Beskr. Guin. Pl. 134. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanceolata Pall. -- Reise Russ. Reich. 3(1): 223. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanceolata L. -- Sp. Pl. 2: 934. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanceolata L. -- Sp. Pl. 2: 934. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanceolata L. subsp. occidentalis (A.Gray) N.H.Russell -- Amer. Midl. Naturalist 54: 485. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanceolata L. var. vittata Weath. & Griscom -- Rhodora 36: 48. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanceolata L. var. vittata (Greene) Weath. & Griscom (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanceolata L. subsp. vittata (Greene) N.H.Russell -- Amer. Midl. Naturalist 54: 484. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lancifolia M.Bieb. -- Fl. Taur.-Caucas. 3: 165. 1819 [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lancifolia Thore -- Essai Chloris 357 (-358). 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lancifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 772, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lancifolia Besser -- Prim. Fl. Galiciae Austriac. i. 173. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanciformis Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 12, in obs. hybr. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langeana Valentine -- Feddes Repert. 79: 57. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langloisii Greene -- Pittonia 3(14): 87. 1896 [1 Jun 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langloisii Greene -- Pittonia 3(14): 87. 1896 [1 Jun 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langloisii var. pedatiloba Brainerd -- Bull. Torrey Bot. Club 38: 2. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langsdorffii Fisch. ex Ging. -- Prodr. [A. P. de Candolle] 1: 296. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langsdorffii Fisch. ex Ging. -- Prodr. [A. P. de Candolle] 1: 296 (-297). 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langsdorffii Fisch. ex Ging. [infrasp.unranked] caulescens Ledebour (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langsdorffii Fisch. ex Ging. var. caulescens Ledeb. -- Fl. Ross. (Ledeb.) 1: 250. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langsdorffii Fisch. ex Ging. [infrasp.unranked] subacaulis Ledebour (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola langsdorffii Fisch. ex Ging. var. subacaulis Ledeb. -- Fl. Ross. (Ledeb.) 1: 250. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanifera W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 183. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lanifera W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 183. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lapeyrouseana (Rouy & Foucaud) A.W.Hill -- Index Kew. Suppl. 6: 218. 1926 [20 May 1926]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola laricicola Marcussen -- Bot. J. Linn. Soc. 142(1): 119 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lasiostipes Nakai -- Bot. Mag. (Tokyo) 36: 32. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola latifolia Drabble -- J. Bot. 64: 266. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola latisepala Wettst. -- in Luerss. Bibl. Bot. Heft xxvi. (1892) 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola latistipula Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 21. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola latiuscula Greene -- Pittonia 5(26): 93. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola latiuscula Greene -- Pittonia 5(26): 93. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola laurifolia Sm. -- Cycl. [A. Rees], (London ed.) 37(1): Viola n. 58. 1817 [20 Dec 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lauzuricae Marcet -- Bol. Soc. Esp. Hist. Nat. xlv. 234 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lavandulacea E.P.Bicknell -- Torreya iv. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × lavandulacea E.P.Bicknell -- Torreya 4: 130. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lechlerii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 6: 116. 1856 ; a preprint, Syst. Bemerk. was published in 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lecomteana W.Becker ex Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 181, gallice. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leconteana G.Don -- Gen. Hist. 1: 324. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × lehbertiana Kupffer -- Oesterr. Bot. Z. 53: 531. 1903

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lehmannii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 91. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lehmannii W.Becker ex H.E.Ballard & P.Jørg. -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 956. 1999 [30 Jul 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lehmannii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 91. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lehmannii W.Becker ex H.E.Ballard & P.Jørg. -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 956. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lehmannii W.Becker ex H.E.Ballard & P.Jørg. subsp. cordifolia W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 92. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lehmannii W.Becker subsp. ovalifolia W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 91. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lejeunei Jord. -- Pugill. Pl. Nov. 27. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lepida Jord. -- Pugill. Pl. Nov. 28. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leptoceras Schur -- Enum. Pl. Transsilv. 87. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leptosepala Greene -- Pittonia 5(26): 98. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leptosepala Greene -- Pittonia 5(26): 98. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leptostolona Poll -- Allg. Bot. Z. Syst. xiii. 29 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lesbiaca P.Candargy -- Bull. Soc. Bot. France 44: 154. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leucantha Schur -- Enum. Pl. Transsilv. 82. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leucocentra (Pinkw.) Pinkw. -- Herb. Eur. 1897, 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leucoceras Borbás ex Murr -- Oesterr. Bot. Z. 40: 134. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leucopetala Murr & Poll -- Allg. Bot. Z. Syst. xiv. 135 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leucopetala Greene -- Ottawa Naturalist 15: 191. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leunisii Borbás -- Oesterr. Bot. Z. 41: 422. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leveillei Boissieu -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(149-150): 91. 1902 [Apr-May 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola levieri Parl. ex Caruel -- Fl. Italiana ix. (1890) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lewisiana Ging. -- Prodr. [A. P. de Candolle] 1: 298. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leyboldiana Phil. -- Linnaea 33: 16. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lianhuashanensis Ching J.Wang & K.Sun -- Acta Bot. Yunnan. 13(3): 260. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola liaosiensis P.Y.Fu & Y.C.Teng -- Fl. Pl. Herb. Chin. Bor.-Or. 6: 292. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola libanotica Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 52. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ligustina Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 835. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × lii Kitag. -- J. Jap. Bot. xix. 110 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lilascens Heldr. ex Boiss. -- Fl. Orient. [Boissier] 1: 466. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lilliputana Iltis & H.E.Ballard -- Brittonia 64(4): 355. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lilloana W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 225. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lilloana W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 225. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola limbarae (Merxm. & W.Lippert) Arrigoni -- Parlatorea 7: 19. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola limprichtiana W.Becker -- Bot. Jahrb. Syst. 54(5, Beibl. 120): 184. 1917 [17 Apr 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linariifolia Vahl -- Eclog. Amer. 2: 18. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lindeniana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linearifolia Vahl -- in West, Bidr. Ste-Croix 303. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linearifolia Vahl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola leariifolia Poir. -- Encycl. [J. Lamarck & al.] 8: 648. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lineata Herb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lineata Ortega -- Nov. Rar. Pl. Descr. Dec. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linguifolia Nutt. in Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linguifolia Piper in Piper & Beattie -- Fl. S.E. Washington (Piper & Beattie) 166. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linguifolia Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linguifolia Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 141. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linguifolia Nutt. ex Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linguifolia Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 141. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola linifolia Juss. -- in Poir. Encyc. viii. 647. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lithion N.H.Holmgren & P.K.Holmgren -- Brittonia 44(3): 300 (1992). [28 Sep 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lithion N.H.Holmgren & P.K.Holmgren -- Brittonia 44: 300 (-301), fig. 1A-D. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola litoralis Phil. -- Fl. Atacam. 9. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola litoralis Phil. -- Fl. Atacam. 9. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola litoralis Spreng. -- Nov. Prov. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola litoralis Spreng. var. litvinovii Vl.V.Nikitin -- Fl. Vostochnoi Evropy 9: 194 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola litoralis Spreng. subsp. litvinovii (Vl.V.Nikitin) Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 136. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola livida Kit. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 363. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola livonica Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 35: 144 (-146; fig.). 2003 [20 Aug. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lloydii Jord. ex Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 80. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola llullaillacoensis W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 109. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola llullaillacoensis W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 109. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lobata Benth. -- Pl. Hartw. [Bentham] 298. [undated prob. early Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lobata Benth. -- Pl. Hartw. [Bentham] 298. [? early Jan 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lobata Benth. var. integrifolia S.Watson -- Bot. California [W.H.Brewer] 1: 57. 1876 [May-Jun 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lobata Benth. subsp. integrifolia (S.Watson) R.J.Little -- Phytologia 72(2): 78 (1992):. [13 May 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lobata Benth. var. psychodes (Greene) J.T.Howell -- Mentzelia 1: 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lobata Benth. var. psychodes (Greene) J.T.Howell -- Mentzelia no. 1: 8. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lobata Benth. subsp. psychodes (Greene) Munz -- Aliso 4: 94. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola loefflingiana Steud. -- Nomencl. Bot. [Steudel] 885. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lologensis (W.Becker) J.M.Watson -- Gayana, Bot. 68(2): 302. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longepedunculata Franch. & Sav. -- Enum. Pl. Jap. ii. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longicaulis Krock. -- Fl. Siles. Suppl. i. 295 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longifolia R.Br. ex Ging. -- Prodr. [A. P. de Candolle] 1: 294. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longifolia Poir. -- Encycl. [J. Lamarck & al.] 8: 649. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longifolia Lazaro -- Rev. Crit. Esp. Penins. Gen. Viola (Rev. R. Acad. Cienc. Exact., Fis. y Nat., Madrid, xvii. Ser. II. Nos. 7-12) 51. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longipes Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 140. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longipes Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 140. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longipes Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longiscapa (DC.) G.Don -- A General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longiscapa DC. ex G.Don -- Gen. Hist. 1: 322. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longistipulata Hayata -- Icon. Pl. Formosan. 3: 29. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola longiviola Pourr. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 380. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola losae Pau -- Bol. Soc. Iber. Ci. Nat. 25(3-4): 80. 1926 [8 Jun 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lovelliana Brainerd -- Bull. Torrey Bot. Club 1910, xxxvii. 526. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lovelliana Brainerd -- Bull. Torrey Bot. Club 37: 526. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lucens W.Becker -- Bull. Misc. Inform. Kew 1928(6): 250. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × luciae Skottsb. -- Bot. Not. 1939, 811. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lucida Nakai -- J. Jap. Bot. 1939, xv. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lucidifolia Newbro -- Stud. Nat. Hist. Iowa Univ. 17: 56, pl. 4, fig. 3; pl. 8, figs. 24-25. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lucidifolia Newbro -- in Univ. Iowa Stud. xvii. 56 (1936); cf. Gray Herb. Card Cat., Issue 152. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lucorum Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 851. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lucorum Lange -- Willk. & Lange, Prod. Fl. Hisp. iii. 698. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ludovicea Jan ex Ging. -- Prodr. [A. P. de Candolle] 1: 303. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola luganensis W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. 19 (1910), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lunaria Garsault -- Fig. Pl. Med. 4: t. 624. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 361. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 908. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lunata Ridl. -- Trans. Linn. Soc. London, Bot. 9(1): 17. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lunellii Greene -- Leafl. Bot. Observ. Crit. 2(2): 95. 1910 [9 Jul 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lunellii Greene -- Leafl. Bot. Observ. Crit. 2: 95. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lusitana Brot. -- Phyt. Lusit. Fasc. 1, No. 11 (1801); Brot. Fl. Lusit. i. 306 (1804). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lusitana Brot. -- Fl. Lusit. 1: 306. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lutchuensis Nakai -- Bot. Mag. (Tokyo) 36: 35. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lutea Vell. -- Fl. Flumin. Icon. 8: t. 162. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lutea Sessé & Moc. -- Fl. Mexic., ed. 2 199. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lutea Huds. -- Fl. Angl. (Hudson) 331; Sm. Fl. Brit.1: 248. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lutea Lam. -- Fl. Franç. (Lamarck) 2: 680. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lutea Sessé & Moc. -- Fl. Mexic., ed. 2 199. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lutea Comm. ex Ging. -- Prodr. [A. P. de Candolle] 1: 297. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lutea Huds. subsp. calaminaria (Ging.) Nauenb. -- Untersuch. Variab. Ökol. & Syst. Viola tricolor-Gruppe Mitteleuropa 92 (1986):. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola luteola Jord. -- Pugill. Pl. Nov. 27. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola lyallii Hook.f. -- Handb. N. Zeal. Fl. 16. 1864 [Sep-Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maccabeiana M.S.Baker -- Madroño 5: 226. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macedonica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 1: 56. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macedonica Boiss. & Heldr. subsp. bosniaca (Formánek) Erben -- Mitt. Bot. Staatssamml. München 21(2): 655 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macloskeyi F.E.Lloyd -- Erythea iii. (1895) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macloskeyi F.E.Lloyd -- Erythea 3(5): 74. 1895 [1 May 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macloskeyi F.E.Lloyd subsp. pallens (Banks ex Ging.) M.S.Baker -- Madroño 12(2): 60. 1953 [23 Apr 1953] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macloskeyi F.E.Lloyd var. pallens (Banks ex Ging.) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 445. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macloviana Gand. -- Bull. Soc. Bot. France 59: 705. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macloviana Gand. -- Bull. Soc. Bot. France 59: 705. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macounii Greene -- Pittonia 3(19): 335. 1898 [24 Sept 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macounii Greene -- Pittonia 3(19): 335. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macrantha A.Huet ex Nyman -- Consp. Fl. Eur. 1: 81. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macroceras Bunge -- in Ledeb. Fl. Alt. i. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macrostipulata Schur -- Enum. Pl. Transsilv. 84. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macrotis Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macrotis Greene -- Pittonia 5(26): 97. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola macrotis Greene -- Pittonia 5(26): 97. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata Cav. -- Icon. [Cavanilles] vi. 20. t. 539. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata Cav. & Weibel -- Candollea x. 76 (1943), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata Patrin ex Ging. -- Prodr. [A. P. de Candolle] 1: 293. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata Giraudias -- in Lucante, Rev. de Bot. (1886). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata var. buchteinii (Gand.) Weibel -- Candollea 10: 80. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. buchtieniana Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 263. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata var. buchtienii (Gand.) Weibel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. calliantha Speg. ex W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 360. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. chilensis Weibel -- Candollea 10: 79. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. chillanensis Sparre -- Lilloa 17: 395, tab. 5. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. constitucionensis Sparre -- Lilloa 17: 397, fig. 4, tab. 7. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. fimbriata (Steud.) Weibel -- Candollea 10: 84. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. fumbriata (Steud.) Weibel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata subsp. genuina Weibel -- Candollea 10: 78. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. grandidentata (Kalela) Weibel -- Candollea 10: 81. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata subsp. microphyllos (Poir.) Weibel -- Candollea 10: 83. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata var. minor Hook. & Arn. -- Bot. Misc. 3: 144. 1832 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. munozii Sparre -- Lilloa 17: 398, fig. 5, tab. 8. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata var. popetae Sparre -- Lilloa 17: 399, fig. 6; tab. 9. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata var. pubescens Reiche -- Anales Univ. Chile 90: 894. 1895 Reiche, Flora de Chile, 1: 144. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata subsp. reichei (Skottsb.) Weibel -- Candollea 10: 82. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. septentrionalis (Kalela) Weibel -- Candollea 10: 84. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata var. tenuifolia Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 595. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata var. typica Gand. -- Bull. Soc. Bot. France 59: 705. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. typica Weibel -- Candollea 10: 79. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculata f. valdiviana (Kalela) Weibel -- Candollea 10: 81. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maculicola Koidz. -- Acta Phytotax. Geobot. 7(2): 112. 1938 [30 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maderensis Lowe -- Trans. Cambridge Philos. Soc. 4(1): 36. 1831 [Jun 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola madonia Presl ex Rchb. -- Iconogr. Bot. Pl. Crit. 3: 60. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola magellanica G.Forst. -- Commentat. Soc. Regiae Sci. Gott. ix. (1789) 41. t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola magellensis Porta & Rigo ex Strobl -- Oesterr. Bot. Z. 27(7): 229. 1877 [Jul 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × magna K.Richt. -- Sitzungsber. Zool.-Bot. Ges. Wien xli. (1891) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola magnifica Ching J.Wang & X.D.Wang -- Acta Bot. Yunnan. 13(3): 263. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola magniflora Molina -- Sag. Stor. Nat. Chili, ed. 2. 283. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maillardii Souché -- C.R. Assoc. Fr. Blois 1884 (1885) 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mainlingensis S.Y.Chen -- Acta Phytotax. Sin. 18(4): 523. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 343. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola majchurensis Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 177. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola makinoi H.Boissieu -- Bull. Soc. Bot. France 47: 320. 1901 [1900 publ. 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola makranica Omer & Qaiser -- Pakistan J. Bot. 17(1): 137 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola malteana House -- New York State Mus. Bull. No. 254, 511 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × malteana House -- Bull. New York State Mus. Nat. Hist. 254: 511. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maluqueri Sennen -- Bol. Soc. Iber. Ci. Nat. 25(7-8): 134, hybr. 1926 [18 Nov 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × malvesini Jeanj. -- Actes Soc. Linn. Bordeaux lxxxiii. Proc.-Verb., 54 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola malvina Ridl. -- J. Fed. Malay States Mus. 8(4): 15. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mamillata Greene -- Leafl. Bot. Observ. Crit. 2(2): 33. 1910 [19 Feb 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mamillata Greene -- Leafl. Bot. Observ. Crit. 2: 33. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola manaslensis Maekawa -- Acta Phytotax. Geobot. 15(6): 173. 1954 [20 Dec 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mandonii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 95. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mandonii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 95. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mandshurica W.Becker -- Bot. Jahrb. Syst. 54(5, Beibl. 120): 179. 1917 [17 Apr 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mandshurica W.Becker f. albiflora P.Y.Fu & Y.C.Teng -- Fl. Pl. Herb. Chin. Bor.-Or. 6: 293. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mandshurica W.Becker f. albiflora S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 783. 1992 [15 Dec 1992] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mandshurica W.Becker f. albiikedaeana E.Hama -- Violets of Japan 181 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mandshurica W.Becker var. patrinii (DC.) Y.N.Lee -- Fl. Korea (Lee) 1159. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mantziana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 388. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maoershanensis Y.S.Chen & Q.E.Yang -- Bot. J. Linn. Soc. 159(2): 351 (-353; figs. 2, 7-10). 2009 [26 Feb 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola marcetii W.Becker -- Oesterr. Bot. Z. 56: 188. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mariae W.Becker -- Repert. Spec. Nov. Regni Veg. 14: 322. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mariae Pînzaru -- Novosti Sist. Vyssh. Rast. 43: 96. 2012 [30 Aug 2012] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × marihelenae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 399 (-402; fig. 14, map). 2007 [26 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola marina E.Vilm. -- Fl. Pleine Terre (edition 3) 205. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maritima (Schweigg. ex J.C.Clausen) Tzvelev -- Novosti Sist. Vyssh. Rast. 28: 163 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maritima Spreng. ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 272. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × markensteinensis Wiesb. -- in Formanek, Beitr. Mittl. u. Sudl. Mahr. 79 (1886). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × markgrafii W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 146. 1926 [25 Oct 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maroccana Maire -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola martia Hegetschw. -- Fl. Schweiz [Hegetschweiler] 241. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola martia Gilib. -- Fl. Lit. Inch. ii. 122; S. T. Gmel. Reise, i. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola martia Garsault -- Fig. Pl. Med. 4: t. 622. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 360. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 908. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × martii Wiesb. -- Oesterr. Bot. Z. 30: 190. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × martini Maekawa -- in Hara, Enum. Spermat. Jap. Pt. 3, 224 (1954), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × marylandica House -- Bull. New York State Mus. Nat. Hist. 254: 507. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × marylandica House -- New York State Mus. Bull. No. 254, 507 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola masenderana Freyn ex W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 298. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola massonii Banks ex Ging. -- Prodr. [A. P. de Candolle] 1: 308. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × matczkasensis Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 146. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola matczkasensis nothosubsp. saburensis Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 146. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola matronalis Garsault -- Fig. Pl. Med. 4: t. 623. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 361. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 908. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola matsudae Hayata -- Icon. Pl. Formosan. 10: 1. 1921 [25 Mar 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola matsumurae Makino -- Bot. Mag. (Tokyo) 16: 134. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola matutina Klokov -- Fl. URSS, ed. Komarov xv. 685 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mauritii Teplouchow -- in Bull. Soc. Oural. Amat. Sc. Nat. vii. III. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maviensis H.Mann -- Proc. Amer. Acad. Arts vii. (1867) 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × maxima hort. ex Domin -- Preslia xiii-xv. 100 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maximowicziana Makino -- Bot. Mag. (Tokyo) 16: 128. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola maymanica Grey-Wilson -- Kew Bull. 29(1): 41. 1974 [27 Jun 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mccabeiana M.S.Baker -- Madroño 5: 226, tab. 22, fig. 5, tab. 23. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mearnsii Standl. -- Smithsonian Misc. Collect. 68(5): 9. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mearnsii Merr. -- Philipp. J. Sci., C 5: 201. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola medelii W.Becker -- Repert. Spec. Nov. Regni Veg. 14: 10, hybr. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola media Chaillet ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 382. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola medlingensis Wiesb. -- Doubl. Verz. Schles. Tauschver xxiii. (1885-86), ex Oest Bot. Zeitschr.xxxvi. (1886) 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola meduanensis Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 80. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola megalantha (Nauenb.) Landolt -- Fl. Indicativa 270. 2010 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola megalantha (Nauenb.) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 129. 2010 [Feb 2010] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × megapolitana Prahl -- Krit. Fl. Prov. Schlesw.-Holst. ii. (1890) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola melanosperma Bert. ex Ging. -- Prodr. [A. P. de Candolle] 1: 308. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola melissifolia Greene -- Pittonia 5(26): 103. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola melissifolia Greene -- Pittonia 5(26): 103. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola membranacea W.Becker -- Repert. Spec. Nov. Regni Veg. 7: 123. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola membranacea W.Becker -- Repert. Spec. Nov. Regni Veg. 7: 123. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mendanca Vell. -- Fl. Flumin. Icon. 8: t. 160. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × menitzkii Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 31: 230 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mentita Jord. -- in Billot, Annot. Fl. Fr. et Allem. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mercurii Orph. ex Halácsy -- in Denkschr. Akad. Wien lxi. 497. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × merkensteiniensis Wiesb. ex Murr -- Oesterr. Bot. Z. 40: 134; G. Beck, Fl. Nied.-Oest, 2(1): 517 (1892). 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola merrilliana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 234. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola merxmuelleri Erben -- Mitt. Bot. Staatssamml. München 20: 30 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mesadensis W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 363. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mesadensis W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 363. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mesochora Greene ex Rosend. -- Minnesota Bot. Stud. iii. 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola metajaponica Nakai -- Bull. Soc. Bot. France 72: 192. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola methodiana Const. & Gand. -- Bull. Soc. Duffour 1914, 37; et in Bull. Soc. Bot. France, 1916, lxiii. 4, 13(1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola metziana Hohen. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 1(1): 184. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola meyeriana (Rupr.) Klokov -- Fl. URSS, ed. Komarov xv. 479 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola micrantha Porta ex Huter -- Oesterr. Bot. Z. 54: 387. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola micrantha Turcz. -- Bull. Soc. Imp. Naturalistes Moscou v. (1832) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola micrantha C.Presl -- Delic. Prag. 27. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola micrantha Albert -- Bull. Soc. Sci. Draguignan (1884) (reimpr. 6). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola micrantha Bertol. -- Misc. Bot. (Bertol.) i. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola micranthella Wedd. -- Ann. Sci. Nat., Bot. sér. 5, 1: 291. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microcentra W.Becker -- Repert. Spec. Nov. Regni Veg. 17: 73. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microceras Rupr. -- Beitr. Pflanzenk. Russ. Reiches ii. 22. t. 1. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microceras Schur -- Enum. Pl. Transsilv. 80. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microdonta Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 263. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphylla Schur -- Oesterr. Bot. Z. 8: 394. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphylla Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphylla Phil. -- Linnaea 28: 611. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphylla f. fimbriata Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 495. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphylla f. fimbriata (ex Steud.) Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphylla f. macropoda Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 495. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphylla f. micropoda Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 495. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphyllos Poir. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphyllos Poir. -- Encycl. [J. Lamarck & al.] 8: 628. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola microphyllos f. septentrionalis Kalela -- Ann. Acad. Sci. Fenn., Ser. A 54(5): 32, fig. 9. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mielnicensis Zapal. -- Bull. Acad. Cracovie 1914 B. 463, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola miersii Bertero ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 772. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola milanae Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 38: 191 (-193). 2006 [10 Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × milleri Moldenke -- Phytologia 2: 241. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minae Strobl -- Oesterr. Bot. Z. 27: 225. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minima M.S.Baker -- Leafl. W. Bot. 5: 141. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minima M.S.Baker -- Leafl. W. Bot. v. 141 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minor Makino -- Bot. Mag. (Tokyo) 26: 151. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minor Makino var. albescens Taken. -- J. Nat. Hist. Soc. Fukuoka 2(5): 195. 1938 [Oct 1938]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minor Makino var. ciliata Taken. -- J. Nat. Hist. Soc. Fukuoka 2(5): 195 (189). 1938 [Oct 1938]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minor Makino f. pilosa F.Maek. -- Enum. Spermatophytarum Japon. 3: 209. 1954

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minuscula Greene -- Leafl. Bot. Observ. Crit. 1(4): 247. 1906 [17 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minuscula Greene -- Leafl. Bot. Observ. Crit. 1: 247. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minuta M.Bieb. -- Fl. Taur.-Caucas. 1: 173. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minuta M.Bieb. subsp. dagestanica (Rupr.) Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 31: 224 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minuta M.Bieb. subsp. meyeriana (Rupr.) Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 31: 225 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minutiflora Phil. -- Anales Univ. Chile 81: 493. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola minutiflora Phil. -- in Anal. Univ. Chil. lxxxi. 493. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mira Zapal. -- Bull. Acad. Cracovie 1914 B. 460, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mirabiliformis Murr & Poll -- Allg. Bot. Z. Syst. xiv. 135 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mirabilis L. -- Sp. Pl. 2: 936. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mirabilis L. subsp. brachysepala (Maxim.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 182 (1985), as 'brachisepala':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mirabilis lus. caulescens (Ledeb.) Regel -- Bull. Soc. Imp. Naturalistes Moscou 34(2): 487. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mirabilis lus. parviflora Regel -- Bull. Soc. Imp. Naturalistes Moscou 34, pt. 2: 487, tab. 6, fig. 7. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mirabilis L. f. seiichii E.Hama -- J. Jap. Bot. 51(11): 339. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mirabilis lus. subacaulis (Ledeb.) Regel -- Bull. Soc. Imp. Naturalistes Moscou 34(2): 486. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mirabilis L. subsp. subglabra (Ledeb.) Zuev -- Fl. Sibir. (Geraniac.-Cornac.) 10: 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mirabilis L. var. subglabra Ledeb. -- Fl. Ross. (Ledeb.) 1: 250. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola miranda W.Becker -- Repert. Spec. Nov. Regni Veg. 14: 322. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola missouriensis Greene -- Pittonia 4(22): 141. 1900 [2 Mar 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola missouriensis Greene -- Pittonia 4(22): 141. 1900 [2 Mar 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola missouriensis Greene -- Pittonia 4(22): 141. 1900 [2 Mar 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mistassinica Greene -- Pittonia 4(20): 5. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mistassinica Greene -- Pittonia 4(20): 5. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × mistura House -- Bull. New York State Mus. Nat. Hist. 254: 500. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × mistura House -- New York State Mus. Bull. No. 254, 500 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mixta Kern. -- Oesterr. Bot. Z. 18: 21. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × mixta Sudre -- in Lucante, Rev. de Bot. xii. (1894) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola miyabei Makino -- Bot. Mag. (Tokyo) 16: 124. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola miyajiana Koidz. -- Bot. Mag. (Tokyo) 39: 29. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola miyajiana Koidz. f. sordida E.Hama ex T.Shimizu -- Fl. Nagano Pref. 1506. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola miyakei Nakai -- Bot. Mag. (Tokyo) 42: 563. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × modesta House -- Bull. New York State Mus. Nat. Hist. 254: 509. 1924 [Sep 1924] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × modesta House -- New York State Mus. Bull. No. 254, 509 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola modesta Fenzl -- Pug. Pl. Nov. Syr. 12. 1842 [May-Jun 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola modesta Ball -- J. Bot. 11: 300. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola modestula Klokov -- Fl. URSS, ed. Komarov xv. 687 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × modica House -- New York State Mus. Bull. No. 254, 500 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × modica House -- Bull. New York State Mus. Nat. Hist. 254: 500. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola molfinoana W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 351. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola molfinoana W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 351. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola molleri Wein -- Allg. Bot. Z. Syst. xiv. 202 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × mollicula House -- Bull. New York State Mus. Nat. Hist. 254: 508. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × mollicula House -- New York State Mus. Bull. No. 254, 508 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × mollis Kern. ex Wiesb. -- Deutsche Bot. Monatsschr. (1885) 179; Borb. in Hallier, Koch's Syn. Deutsch.Fl. ed. 3 (1892) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola monbeigii W.Becker -- Bull. Misc. Inform. Kew 1928(6): 248. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola moncaunica Pau -- Bol. Soc. Iber. Ci. Nat. 25(3-4): 79. 1926 [8 Jun 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mongolica Franch. -- Pl. David. i. (1884 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mongolica Franch. f. longisepala P.Y.Fu & Y.C.Teng -- Fl. Pl. Herb. Chin. Bor.-Or. 6: 292. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola monochroa Klokov -- Fl. URSS, ed. Komarov xv. 688 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola monopetala Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 400. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola monopetala Schult. -- Systema Vegetabilium 5 1819 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montagnei Gay -- Fl. Chil. [Gay] 1: 222. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montagnei var. glandulosa Phil. -- Linnaea 33: 15. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montana Hegetschw. -- Fl. Schweiz [Hegetschweiler] 243. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montana L. -- Sp. Pl. 2: 935. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montana Kellogg -- Proc. Calif. Acad. Sci. 1(ed. 2): 55. 1873 [1854-57 publ. 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montana DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4: 807. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montana Ledeb. -- Fl. All. i. 261. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montana Planellas -- Ensayo Fl. Gallega 206. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montanensis Rydb. -- Mem. New York Bot. Gard. i. 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montanensis Rydb. -- Mem. New York Bot. Gard. 1: 263. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola montfortensis Murr & Poll -- Allg. Bot. Z. Syst. xiii. 91 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola monticola Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola monticola Rydb. -- Mem. New York Bot. Gard. 1: 264. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola monticola Jord. -- Observ. Pl. Nouv. ii. (1846) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola monticola Rydb. -- Mem. New York Bot. Gard. i. 264 (non Jord.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × montivaga House -- New York State Mus. Bull. No. 254, 503 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × montivaga House -- Bull. New York State Mus. Nat. Hist. 254: 503. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola moupinensis Franch. -- Bull. Soc. Bot. France 33: 412. 1887 ; et Pl. Delav. (1889) 72 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola moupinensis Franch. var. lijiangensis Ching J.Wang -- Bull. Bot. Res., Harbin 8(2): 20. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mrkvickana Velen. -- Rel. Mrkvickanae 6 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mucronulifera Hand.-Mazz. -- Sinensia 2: 4. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mucuzii Orph. ex Nyman -- Consp. Fl. Eur. 1: 80. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muehldorfii Kiss -- Bot. Közlem. 19: 92. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muhlenbergiana Ging. -- Prodr. [A. P. de Candolle] 1: 297 (-298). 1824 [mid-Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muhlenbergiana Ging. -- Prodr. [A. P. de Candolle] 1: 297. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muhlenbergiana Ging. var. albiflora Hook. -- Fl. Bor.-Amer. (Hooker) 1(2): 78. 1830 [Jan-Apr 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muhlenbergiana Ging. var. minor Hook. -- Fl. Bor.-Amer. (Hooker) 1(2): 78. 1830 [Jan-Apr 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muhlenbergii Torr. -- Fl. N. Middle United States i. 256. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muhlenbergii Torr. -- Fl. N. Middle United States 1(2): 256. 1824 [Feb 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muhlenbergii Torr. var. albiflora (Hook.) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 140. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muhlenbergii Torr. var. multicaulis Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 140. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muhlenbergii Torr. var. pubescens A.Gray -- Amer. J. Sci. Arts (ser. 2) 33: 404. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mulfordiae Pollard -- Proc. Biol. Soc. Washington 15: 203. 1902 , as 'mulfordae'. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mulfordiae Pollard -- Proc. Biol. Soc. Washington 15: 203. 1902 , as 'mulfordae'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muliensis Y.S.Chen & Q.E.Yang -- Bot. J. Linn. Soc. 149(3): 365 (-368; figs. 1-2). 2005 [10 Nov 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola multicaulis Britton -- Man. Fl. N. U.S. 640. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola multicaulis (Torr. & A.Gray) Britton -- Mem. Torrey Bot. Club 5(Sig 15): 227. 1894 [23 Jun 1894] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola multicaulis Jord. -- Mém. Acad. Roy. Sci. Lyon, Sect. Sci. ser. 2, 1: 226 (-227). 1851 Pugill. Pl. Nov. 15-16. Jan-Aug 1852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola multifida Makino -- Bot. Mag. (Tokyo) 16: 125. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola multifida Willd. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 352. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola multifida Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola multistolonifera Ching J.Wang -- Acta Bot. Yunnan. 14(4): 382. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola munbyana Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 15. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola munozensis W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 226. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola munozensis W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 226. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × murbeckii H.Lév. -- Monde Pl. Rev. Mens. Bot. 8(109): 43. 1898 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola murbeckii Dörfl. -- Herb. Norm. Sched. Cent. [Dörfler] No. 3103 (1897), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muretii F.O.Wolf -- in Bull. Murith. Soc. Valais, xvi. 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muriculata Greene -- Pittonia 5(26): 28. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muriculata Greene -- Pittonia 5(26): 28. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola murrii Poll -- Allg. Bot. Z. Syst. xii. 192 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola muscoides Phil. -- Linnaea 28: 672. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mutabilis Rochel -- Pl. Banat. Rar. Index. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mutsuensis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 241. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola mysurensis B.Heyne ex Wall. -- Numer. List [Wallich] n. 1446. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nagamiana T.Hashim. -- Ann. Tsukuba Bot. Gard. 6: 1. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nagasawae Makino & Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 22: 30. 1906 , as 'nagasawai' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nagasawae var. pricei (W.Becker) J.C.Wang & T.C.Huang -- Taiwania 35(1): 47 (1990), as 'nagasawai':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola najadum Wein -- Repert. Spec. Nov. Regni Veg. 13: 17, hybr. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nana (DC.) Godr. -- Mém. Soc. Natl. Sci. Nat. Cherbourg 19: 166. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nana (DC.) Le Jol. -- Mém. Soc. Natl. Sci. Nat. Cherbourg 7: 267 (-268). 1860 [pro 1860]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nanlingensis J.S.Zhou & F.W.Xing -- Ann. Bot. Fenn. 45(3): 233 (-236; fig. 1, map). 2008 [27 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nannae R.E.Fr. -- Acta Horti Berg. viii. 10 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nannei Pol. -- Linnaea 41: 547. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nannei var. glaberrima W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 5. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nantouensis S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 28(2): 45 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × napae House -- New York State Mus. Bull. No. 254, 501 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × napae House -- Bull. New York State Mus. Nat. Hist. 254: 501. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola napellifolia Nakai -- Bot. Mag. (Tokyo) 36: (93), nomen. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nassauvioides Phil. -- in Anal. Univ. Chil. lxxxi. 346. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nassauvioides Phil. -- Anales Univ. Chile 81: 346. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × nataliae Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 390 (-392; fig. 5). 2007 [26 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nebrodensis C.Presl -- Delic. Prag. 26. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola neglecta F.W.Schmidt -- Fl. Boem. iii. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola neglecta M.Bieb. -- Fl. Taur.-Caucas. 1: 172. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × neglectiformis Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 141. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola negulosa Greene -- Pittonia 5(26): 26. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × neilreichiana Borbás -- Oesterr. Bot. Z. 40: 117. 167, 278; et in Hallier, Koch's Syn. Deutsch. Fl. ed. 3, 185 (1892). 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × neilreichii K.Richt. -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 231. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nelsonii W.Becker -- Repert. Spec. Nov. Regni Veg. 19: 92. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nelsonii W.Becker -- Repert. Spec. Nov. Regni Veg. 19: 92. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nemausensis Jord. -- Observ. Pl. Nouv. ii. (1846) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nemenyiana Wagner -- Magyar Bot. Lapok 1913, xii. 33, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nemoralis Jord. -- Pugill. Pl. Nov. 21. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nemoralis Kuetz. -- Linnaea 7: 46. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nemoralis Kuetz. subsp. abbreviata (Vl.V.Nikitin) Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 135. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nemoralis Kuetz. var. abbreviata Vl.V.Nikitin -- Fl. Vostochnoi Evropy 9: 194 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nemorosa (Neuman, Wahlst. & Murb.) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 130. 2010 [Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nemorum Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 7. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola neoburgensis Erdner -- Allg. Bot. Z. Syst. xiv. 72 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola neomexicana Greene -- Pittonia 5(26): 28. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola neomexicana Greene -- Pittonia 5(26): 28. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nepaulensis DC. ex D.Don -- Prodr. Fl. Nepal. 205. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nepetifolia Greene -- Pittonia 5(26): 92. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nepetifolia Greene -- Pittonia 5(26): 92. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nephrodes Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, nomen (Quid ?). 1818 [Sep 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nephrophylla Greene -- Pittonia 3(15): 144. 1896 [16 Dec 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nephrophylla Greene -- Pittonia 3(15): 144. 1896 [16 Dec 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nephrophylla Greene f. albinea Farw. -- Amer. Midl. Naturalist 11: 64. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nephrophylla Greene var. arizonica (Greene) Kearney & Peebles -- J. Wash. Acad. Sci. 29: 487. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nephrophylla Greene f. bicolor B.Boivin -- Naturaliste Canad. 87: 49. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nephrophylla Greene var. cognata (Greene) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 445. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nephrophylloides Farw. -- Amer. Midl. Naturalist 1928, xi. 64, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nephrophylloides Farw. -- Amer. Midl. Naturalist 11: 64, figs. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nesiotica Greene -- Pittonia 5(26): 102. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nesiotica Greene -- Pittonia 5(26): 102. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × neumanniana Borbás -- Verh. K.K. Zool.-Bot. Ges. Wien 41: 20. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nevadensis Boiss. -- Elench. Pl. Nov. 18. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nicolai Pant. -- Oesterr. Bot. Z. 23: 4. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola niederleinii W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 184. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola niederleinii W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 184. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nigricans Schur ex Nyman -- Consp. Fl. Eur. 1: 78. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola niijimensis Nakai -- Bot. Mag. (Tokyo) 36: 39. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × nikitinii Vasjukov -- Turczaninowia 18(1): 18. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nikkoensis Nakai -- Bot. Mag. (Tokyo) 36: 36. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nilagirica Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 556. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nipponica Makino -- Bot. Mag. (Tokyo) 21: 56. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nitens Host ex Rchb. -- Fl. Germ. Excurs. 705. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nitida Y.S.Chen & Q.E.Yang -- Bot. J. Linn. Soc. 159(2): 350 (-351; figs. 1, 3-6). 2009 [26 Feb 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nivalis Benth. -- Pl. Hartw. [Bentham] 160. 1845 [Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nivalis Benth. -- Pl. Hartw. [Bentham] 160. 1845 [Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nivalis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nivalis Phil. -- Linnaea 28: 611. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nivalis Vest ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 365. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nivalis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nobilis W.Becker -- Bot. Jahrb. Syst. 37(5): 590. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nobilis W.Becker -- Bot. Jahrb. Syst. 37(5): 590. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nodosa Greene -- Pittonia 4(25): 296. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nodosa Greene -- Pittonia 4(25): 296. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola notabilis E.P.Bicknell -- Torreya 4: 131. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola notabilis E.P.Bicknell -- Torreya iv. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola notoniana Wall. -- Numer. List [Wallich] n. 1449. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola novae-angliae House -- Rhodora vi. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola novae-angliae House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola novae-angliae House -- Rhodora 6: 226. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola novae-angliae House subsp. grisea (Fernald) Gil-ad -- Boissiera 53: 68. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola novae-angliae House subsp. grisea (Fernald) Gil-ad -- Boissiera 53: 68 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nubica Hutch. -- Broun & R. E. Massey, Fl. Sudan 66 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nubigena Leybold -- Flora 47: 40. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuda W.Becker -- Notes Roy. Bot. Gard. Edinburgh 16: 148. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuda W.Becker -- Repert. Spec. Nov. Regni Veg. 26: 26. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nudicaulis (W.Beck.) S.Y.Chen -- Fl. Xizang. 3: 297 (1986), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuevo-leonensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 125. 1922 : see V. nuevoleonensis (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuevoleonensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18(nr. 507-512): 125. 1922 [15 Aug 1922] (as "nuevo-leonensis") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nujiangensis Y.S.Chen & X.H.Jin -- Phytotaxa 230(2): 193. 2015 [8 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nummularia Vuk. -- Rad Jugoslav. Akad. Znan. lxvi. 16. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nummulariifolia Vill. -- Prosp. Hist. Pl. Dauphiné 26. 1779 [16 Apr 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nummulariifolia All. -- Fl. Pedem. 2: 98, t. 9, fig. 4. 1785 (as "nummularifolia") ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nummulariifolia Pancic -- Verz. Serb. Phan. n. 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nummulariifolia Schleich. ex Link -- Enum. Hort. Berol. Alt. 1: 240. 1821 [16 Mar-30 Jun 1821] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nummulariifolia F.W.Schmidt -- Fl. Boem. iii. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii Pursh -- Fl. Amer. Sept. (Pursh) i. 174. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii Pursh -- Fl. Amer. Sept. (Pursh) i. 174. 1813 [dt. 1814; issued Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii Benth. -- Pl. Hartw. [Bentham] 298. [undated prob. early Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii Pursh var. bakeri (Greene) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 447. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii var. linguifolia (Nutt.) Piper -- Fl. S.E. Washington (Piper & Beattie) 166. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii var. linguifolia (Nutt.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 645. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii var. major (ex Hooker) Hook. -- Fl. Bor.-Amer. (Hooker) 1(2): 79. 1830 [Jan-Apr 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii Pursh var. major Hook. -- Fl. Bor.-Amer. (Hooker) 1(2): 79. 1830 [Jan-Apr 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii var. major Hook. -- Fl. Bor.-Amer. (Hooker) 1(2): 79. 1830 [Jan-Apr 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii Pursh subsp. praemorsa (Douglas) Piper -- Contr. U.S. Natl. Herb. 11: 393. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii Pursh var. praemorsa (Douglas) S.Watson -- Botany [Fortieth Parallel] 35. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii Pursh subsp. vallicola (A.Nelson) Roy L.Taylor & MacBryde -- Canad. J. Bot. 56(2): 190. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii var. vallicola (A.Nelson) H.St.John (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii var. vallicola (A.Nelson) H.St.John -- Fl. S.-e. Washington (St. John) 262. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii Pursh subsp. vallicola (A.Nelson) Roy L.Taylor & MacBryde -- Canad. J. Bot. 56: 190. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola nuttallii var. venosa S.Watson -- Botany [Fortieth Parallel] 35. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oahuensis C.N.Forbes -- Occas. Pap. Bernice Pauahi Bishop Mus. iv. 216 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obliqua Pursh -- Fl. Amer. Sept. (Pursh) i. 172. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obliqua Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obliqua Aiton -- Hort. Kew. [W. Aiton] 3: 288. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obliqua Aiton var. crenulata Farw. -- Amer. Midl. Naturalist 12: 68. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obliquifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oblonga Blatt. -- Journ. Ind. Bot. Soc. ix. 200 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oblongo-sagittata Nakai -- Bot. Mag. (Tokyo) 36: 37. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obscura Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obtusa Freyn ex W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 298. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obtusa Makino -- Bot. Mag. (Tokyo) 26: 151. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obtusa Makino var. tsuifengensis T.Hashim. -- Ann. Tsukuba Bot. Gard. 6: 3. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obtuso-grypoceras Makino -- J. Jap. Bot. iv. 9 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × obtusoacuminata T.Hashim. ex T.Shimizu -- Fl. Nagano Pref. 1506. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola obtusosagitta Koidz. -- Bot. Mag. (Tokyo) 39: 29. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola occidentalis Howell -- Fl. N.W. Amer. [Howell] 1: 69. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola occidentalis (A.Gray) Howell -- 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola occidentalis Howell -- Fl. N.W. Amer. [Howell] i. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola occulta Hort.Argent. ex Otto -- Ind. Sem. Hort. Hamburg. (1853) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola occulta Lehm. -- Ind. Sem. Hort. Hamburg. (1829).-Cf. Linnaea, v. (1830) Litt. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ocellata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 142. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ochroleuca Schwein. -- Amer. J. Sci. Arts 5: 69. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oconensis House -- Torreya vii. 135 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oconensis House -- Torreya 7: 135. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odontocalycina Boiss. -- Fl. Orient. [Boissier] 1: 461. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odontophora Rydb. -- Mem. New York Bot. Gard. 1: 264. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odontophora Rydb. -- Mem. New York Bot. Gard. i. 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odora Neck. -- Delic. Gallo-Belg. ii. 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorata L. -- Sp. Pl. 2: 934. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorata L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorata Thunb. -- Fl. Jap. (Thunberg) 326. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorata L. f. albiflora (Pancic) Niketic -- Bot. Serbica 38(2): 226. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorata L. var. albiflora Pancic -- Verh. Zool.-Bot. Vereins Wien 6: 505. 1856

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorata L. var. barraui O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 80, nom. nov. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorata L. var. incompta (Jord.) Espeut -- Monde Pl. 464: 15. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorata L. subsp. maderensis (Lowe) G.Kunkel -- Cuad. Bot. Canaria 22: 28. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorata L. subsp. stolonifera (J.J.Rodr.) Orell & Romo -- But. Inst. Catalana Hist. Nat. 59 Bot., 8: 83 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola odorifera Makino -- Bot. Mag. (Tokyo) 26: 151, in syn. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × oenensis Borbás -- in Hallier, Kochs Syn. Deutsch. Fl. (1892) 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oenipontana Murr -- Allg. Bot. Z. Syst. 1905, 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × oenipontana Murr -- Deutsche Bot. Monatsschr. iv. (1886) 151, xii. (1894) 93; G. Beck, Fl.Nied.-Oest. ii. I. (1892) 511; et in Oest. Bot. Zeitschr. xliii. (1893) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oetolica Boiss. -- Fl. Orient. [Boissier] 1: 464, err. typ. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola officinalis Crantz -- Inst. Rei Herb. 2: 431. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ogawae f. variegata E.Hama ex T.Shimizu -- Fl. Nagano Pref. 1506. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ogawai Nakai -- Bot. Mag. (Tokyo) 44: 529, hybr. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola okuboi Makino -- Bot. Mag. (Tokyo) 17: 85. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × okuharae F.Maek. ex T.Shimizu -- Fl. Nagano Pref. 1506. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oldhamiana Nakai -- Bot. Mag. (Tokyo) 42: 559. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oligoceps Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 252. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola olimpia Beggiat. -- in Att. Soc. Ital. Sc. Nat. viii. (1865) 174. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola olonnensis Genev. -- Mém. Soc. Acad. Maine Loire viii. (1860) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola olympica Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 55. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola olympica Boiss. var. samothracica Degen -- Oesterr. Bot. Z. 41: 331. 1891

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola olyssiponensis Rouy -- Scrin. Fl. Select. 6: 114. 1887 , a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ophiophila Greene -- Pittonia 5(26): 88. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ophiophila Greene -- Pittonia 5(26): 88. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola opizii Knaf ex Nyman -- Consp. Fl. Eur. 1: 78. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oppositifolia L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oppositifolia L. -- Sp. Pl., ed. 2. 2: 1327. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orbelica Pancic -- Elem. Fl. Bulg. 16. 1883 ; Alternative title: Gráda za floru kneževine Bugarske. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orbiculata (A.Gray) Geyer ex Holz. -- Contr. U.S. Natl. Herb. 3(4): 214 (-215). 1895 [23 Nov 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orbiculata (A.Gray) Geyer ex B.D.Jacks. -- Index Kew. 2(4): 1208. 1895 [19 Oct 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orbiculata Geyer ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 11, adnot. 1849 [10 Feb 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orbiculata Geyer ex Hook. -- London J. Bot. 6: 73. 1847 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orbignyana J.Rémy -- Ann. Sci. Nat., Bot. sér. 3, 6: 353. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orcadensis Drabble -- J. Bot. 65: 44. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orchidiflora Rudge -- Pl. Guian. i. 11. t. 10. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oreades M.Bieb. -- Fl. Taur.-Caucas. 3: 167. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oreliensis W.Becker -- Mitth. Thüring. Bot. Vereins n.s., xviii. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oreocallis Greene -- Pittonia 4(25): 288. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oreocallis Greene -- Pittonia 4(25): 288. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oreophila Greene -- Pittonia 4(25): 307. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oreophila Greene -- Pittonia 4(25): 307. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orientalis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 265. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orientalis W.Becker -- in B. Fedtsch. Fl. Asiat. Ross. No. 8. 95 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ornithodes Greene -- Leafl. Bot. Observ. Crit. 1: 218. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ornithodes Greene -- Leafl. Bot. Observ. Crit. 1(4): 218. 1906 [16 Jun 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orophila Wiesb. -- Oesterr. Bot. Z. 36: 191, in obs. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orphanidis Boiss. -- Fl. Orient. [Boissier] 1: 464. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orphanidis Boiss. subsp. crinita Delip. -- Fl. Narodna Republ. Bulg. 7: 494. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orphanidis Boiss. f. glabrescens Diklic & Nikolic -- Glasn. Prir. Mus. Beogradu, Ser. B, Biol. Nauke 29: 18. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orphanidis Boiss. var. pirinica Delip. -- Fl. Narodna Republ. Bulg. 7: 495. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola orthoceras Ledeb. -- Fl. Ross. (Ledeb.) 1(2): 258. 1842 [1-8 Oct 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oudemansii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 421. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovalifolia W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 256. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovalleana Phil. -- Anales Univ. Chile 81: 494. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovalleana Phil. -- in Anal. Univ. Chil. lxxxi. 494. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 148. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 148. 1818 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovata Raf. ex DC. -- Prodr. [A. P. de Candolle] 1: 293. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovata Nutt. var. belvisiana DC. -- Prodr. [A. P. de Candolle] 1: 294. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovata Nutt. var. hicksii Pollard -- Proc. Biol. Soc. Washington 10: 92. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovato-oblonga Makino -- Bot. Mag. (Tokyo) 21: 59. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ovato-oblonga Makino f. variegata E.Hama -- J. Jap. Bot. 51(11): 339. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oxycentra Juz. -- Fl. URSS, ed. Komarov xv. 682 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oxyceras Greene -- Pittonia 3(17): 255. 1897 [9 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oxyceras Greene -- Pittonia 3(17): 255. 1897 [9 Dec 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oxyceras (S.Watson) Greene -- Pittonia 3(17): 255. 1897 [9 Dec 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oxyodontis H.E.Ballard -- Phytologia 74: 359, fig. 2. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oxyodontis H.E.Ballard -- Phytologia 74(5): 359 (1993). [9 Jul 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oxysepala Greene -- Leafl. Bot. Observ. Crit. 2: 34. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola oxysepala Greene -- Leafl. Bot. Observ. Crit. 2(2): 34. 1910 [19 Feb 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × pacheri Wiesb. -- Oesterr. Bot. Z. 36: 190, et 40: 134, 162 (1890); Borb. inHallier, Koch's Syn. Deutsch. Fl. ed. 3, 185 (1892). 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pachyrhiza Franch. -- Bull. Soc. Bot. France 26: 84. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pachyrhizonia F.O.Wolf -- in Bull. Murith. Soc. Valais, xxvi. 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pachyrrhiza Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 6: 21. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pacifica Juz. -- Fl. URSS, ed. Komarov xv. 411 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola paillouxi Jord. -- Observ. Pl. Nouv. ii. (1846) 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola painteri Rose & House -- Proc. U. S. Natl. Mus. 29: 443, pl. 4. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola painteri Rose & House -- Proc. U. S. Natl. Mus. xxix. (1905) 443. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palatina Y.N.Lee -- Bull. Korea Pl. Res. 5: 15 (-16; photo). 2005 [30 Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palentina Losa -- Collect. Bot. (Barcelona) ii. 295 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallascaensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 181. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallascaensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 181. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallasii Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 886. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallens Brainerd -- Rhodora 1905, 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallens (Banks ex Ging.) Brainerd (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallens (Banks ex Ging.) Brainerd -- Rhodora 7(84): 247. 1905 [31 Dec 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallens J.R.Forst. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 359. 1819 [Dec 1819] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallens (Banks ex Ging.) Brainerd f. alba L.R.Perkins -- Rhodora 11: 164. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallens (Banks ex Ging.) Brainerd subsp. macloskeyi (F.E.Lloyd) M.S.Baker -- Madroño 12(1): 18. 1953 [4 Feb 1953] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallens (Banks ex Ging.) Brainerd var. subreptans J.Rousseau -- Naturaliste Canad. 65: 306. 1938 November, 1938 Contrib. Inst. Bot. Univ. Montreal, 32: 33. December, 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallescens Jord. -- Observ. Pl. Nouv. ii. (1846) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallida Salisb. -- Prodr. Stirp. Chap. Allerton 130. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pallidiflora A.Huet ex Nyman -- Consp. Fl. Eur. 1: 81. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmaesis Knowles & Westc. -- Flor. Cab. ii. (1838) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmaris Buch.-Ham. ex Ging. -- Prodr. [A. P. de Candolle] 1: 298. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata Patrin ex Ging. -- Prodr. [A. P. de Candolle] 1: 293. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. -- Sp. Pl. 2: 933. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. f. albiflora E.L.Rand & Redfield -- Fl. Mt. Desert Isl. 80. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. angelliae (Pollard) W.Stone -- Proc. Acad. Nat. Sci. Philadelphia 1903: 678, pl. 34, fig. 2. [1903] (as "var. angellae") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. angelliae (Pollard) Stone (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. asarifolia House -- Torreya 2: 68. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. cucullata A.Gray -- Bot. Gaz. 11: 254. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. dilatata Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 300. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. esculenta (Elliott ex Greene) D.B.Ward -- Phytologia 88(3): 244. 2006 [Dec 2006] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. fragrans Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 300. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. heterophylla Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 300. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. obliqua Hitchc. -- Trans. Acad. Sci. St. Louis 5: 487. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. obliqua Hitch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. pedatifida (G.Don) Cronquist -- in H.A. Gleason & A. Cronquist, Man. Vasc. Pl. Northeast. U.S. & Adjacent Canada ed. 2: 864 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. pedatifida (G.Don) Cronquist -- Man. Vasc. Pl. NorthE. U.S. Canad. ed. 2, 864. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. sororia Pollard -- Bot. Gaz. 26: 332. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. sororia (Willd.) Pollard (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. f. striata O.R.Willis -- Bull. Torrey Bot. Club 16(10): 278. 1889 [5 Oct 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. triloba (Schwein.) Ging. ex DC. -- Prodr. [A. P. de Candolle] 1: 291 (-292). 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. variabilis W.Stone -- Proc. Acad. Nat. Sci. Philadelphia 1903: 677. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. variabilis Stone (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. f. variegata E.L.Rand & Redfield -- Fl. Mt. Desert Isl. 81. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. variegata Stowell -- J. Trenton Nat. Hist. Soc. 1: 26. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmata L. var. vulgaris Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 300. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palmensis Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 112, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola paludosa [Clairv.] -- Man. Herb. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris L. -- Sp. Pl. 2: 934. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris subsp. brevipes M.S.Baker -- Madroño 3: 235, pl. 11, fig. 6. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris subsp. brevipes M.S.Baker (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris var. brevipes (M.S.Baker) R.J.Davis -- Madroño 11: 144. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris var. brevipes (M.S.Baker) R.J.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris L. subsp. juressi (Link ex Wein) Cout. -- Notas Fl. Portugal 5: 12. 1921

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris var. leimonia J.K.Henry -- Fl. S. Brit. Columbia 207. 1915 [post-Aug 1915] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris var. pensylvanica DC. -- Prodr. [A. P. de Candolle] 1: 294. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris L. subsp. pubifolia Kuta -- Fragm. Florist. Geobot. 35(1–2): 21. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustris subsp. typica M.S.Baker -- Madroño 3: 235. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola palustroides (W.Beck.) Tzvelev -- Arktichesk. Fl. SSSR 8: 36. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papilionacea Pursh -- Fl. Amer. Sept. (Pursh) i. 173. 1813 dt. 1814; issued Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papilionacea Pursh -- Fl. Amer. Sept. (Pursh) i. 173. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papilionacea Pursh var. aberrans Stone (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papilionacea Pursh var. alba (Torr. & A.Gray) Farw. -- Rept. Mich. Acad. Sci 19: 259. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papilionacea Pursh f. albiflora Grover -- Ohio J. Sci. 39: 148. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papilionacea Pursh var. domestica Pollard in Britton -- Man. Fl. N. States [Britton] 636. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papilionacea Pursh var. domestica Pollard (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papilionacea Pursh f. michaelii Creutz -- Wild Fl. 35: 9, fig. 3. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papillaris Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 8: 52. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola papuana W.Becker & Pulle -- Nova Guinea 8: 670. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola paradoxa Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 16, in obs., hybr. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola paradoxa Lowe -- Trans. Cambridge Philos. Soc. 6: reimpr. 28. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × paradoxa K.Richt. -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 220. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola paravaginata Hara -- Journ. Jap. Bot. xliii. 47. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × parca House -- Bull. New York State Mus. Nat. Hist. 254: 506. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × parca House -- New York State Mus. Bull. No. 254, 506 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pardoi W.Becker -- Oesterr. Bot. Z. 56: 187. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pariaetariaefolia Banks ex Ging. -- Prodr. [A. P. de Candolle] 1: 308. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parkeri Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 3: 261. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parmensis hort. ex E.Vilm. -- Fl. Pleine Terre 946. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parnassifolia Greene -- Pittonia 5(26): 32. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parnassifolia Greene -- Pittonia 5(26): 32. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parnonia Kit Tan, G.Sfikas & G.Vold -- Ann. Bot. Fenn. 34(3): 149. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parva E.Adans. -- Hartwell, Cot. Phaenoy. and. Crypt. Pl. Fitchburg (1885), ex Bull. Torrey Bot.Club, xiii. (1886) 85. (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parviflora L.f. -- Suppl. Pl. 396. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parviflora L.f. -- Suppl. Pl. 396 (-397). 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parviflora Kit. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 383. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parvifolia Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parvifolia Benth. -- Pl. Hartw. [Bentham] 161. 1845 [Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parvifolia Benth. -- Pl. Hartw. [Bentham] 161. 1845 [Aug 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parvula Opiz -- Boehm. Gew. (1823) 32; Natural. n. vi. (1824) 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola parvula Tineo -- Pl. Rar. Sicil. 1: 5. 1817 [Aug 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pascua W.Becker & W.Becker -- Bull. Inst. Jard. Bot. Univ. Belgrade i. 34 (1928), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pascua W.Becker -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] xxi. 373 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola patagonica W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 356. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola patagonica W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 356. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola patrinii Ging. -- Prodr. [A. P. de Candolle] 1: 293. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola patrinii Ging. var. minor Makino -- Bot. Mag. (Tokyo) 6: 50. 1892

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola patrinii Ging. f. toyokoroensis Koji Ito -- J. Jap. Bot. 71(5): 301 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola paxiana Degen & Zsák -- Magyar Bot. Lapok 1913, xii. 21, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × peckiana House -- Bull. New York State Mus. Nat. Hist. 254: 500. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × peckiana House -- New York State Mus. Bull. No. 254, 500 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pectinata E.P.Bicknell -- Torreya iv. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pectinata E.P.Bicknell -- Torreya 4(9): 129 (-130). 1904 [30 Sep 1904] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. -- Sp. Pl. 2: 933. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. -- Sp. Pl. 2: 933. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. var. alba Thurb. -- Bull. Torrey Bot. Club 1(5): 20. 1870 [May 1870] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. f. alba (Thurb.) Britton -- Bull. Torrey Bot. Club 17(5): 124. 1890 [9 May 1890] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. f. alba (Thurb.) House -- Bull. New York State Mus. Nat. Hist. 243-244: 46. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. var. bicolor Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. f. bicolor Britton -- Bull. Torrey Bot. Club 17(5): 123. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. f. cuneatiloba Brainerd ex Fernald -- Rhodora 51: 56, tab. 1136, fig. 3. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata var. flabellata D.Don & Link in Sweet -- Brit. Fl. Gard. [Sweet] (ser. 2) 3: tab. 247. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. var. inornata (Greene) -- Pittonia 3(14): 35. 1896 [16 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata var. inornata Greene -- Pittonia 3(14): 35. 1896 [16 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata f. lineariloba (DC.) F.Seym. -- Fl. New England ed. 2. 602. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. f. lineariloba (DC.) F.Seym. -- Phytologia Mem. 5: 602 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. var. lineariloba DC. -- Prodr. [A. P. de Candolle] 1: 291. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata f. ranunculifolia (Juss. ex Poir.) Fernald -- Rhodora 51: 56. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata var. ranunculifolia (Juss. ex Poir.) Ging. ex DC. -- Prodr. [A. P. de Candolle] 1: 291. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. f. rosea Sanders (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata f. rosea House -- Bull. New York State Mus. Nat. Hist. 243-244: 56. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. f. rosea A.L.Sanders -- Rhodora 13: 172. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedata L. var. velutina Schwein. -- Amer. J. Sci. Arts 5: 51. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedatifida G.Don -- Gen. Hist. 1: 320. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedatifida G.Don -- Gen. Hist. 1: 320. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedatifida G.Don var. bernardii Greene -- Pittonia 3(18): 259. 1898 [25 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedatifida subsp. brittoniana (Pollard) McKinney -- Sida, Bot. Misc. 7: 22. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedatifida G.Don var. brittoniana (Pollard) R.J.Little & L.E.McKinney -- J. Bot. Res. Inst. Texas 4(1): 225. 2010 [29 Jul 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedatifida G.Don subsp. brittoniana (Pollard) L.E.McKinney -- Sida, Bot. Misc. 7: 22 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedatifida G.Don var. indivisa Greene -- Pittonia 5(27): 124. 1903 [28 Aug 1903] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola peduncularis Langsd. ex Ging. -- Prodr. [A. P. de Candolle] 1: 297. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedunculata Torr. -- in Pacif. Rail. Rep. iv. 68, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedunculata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 141. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedunculata Torr. & A.Gray var. tenuifolia (Baker & J.C.Clausen) J.T.Howell -- Mentzelia 1: 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedunculata var. tenuifolia (M.S.Baker & J.C.Clausen) J.T.Howell -- Mentzelia no. 1: 8. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedunculata subsp. tenuifolia M.S.Baker & J.C.Clausen -- Madroño 10: 127, tab. 5, 8. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pedunculata subsp. typica M.S.Baker & J.C.Clausen -- Madroño 10: 127. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pekinensis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 251. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pendulicarpa W.Becker -- Beih. Bot. Centralbl., Abt. 2. 36(2): 55. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pensylvanica Michx. -- Fl. Bor.-Amer. (Michaux) 2: 149. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pensylvanica var. leiocarpa (Fernald & Wiegand) Fernald -- Rhodora 43: 617. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pentadactyla Fenzl -- Pug. Pl. Nov. Syr. 12. 1842 [May-Jun 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pentadactyla Fenzl subsp. hierosolymitana Zohary -- Fl. Palaestina 2: 459. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pentelica Vierh. -- Verh. K.K. Zool.-Bot. Ges. Wien 64: 266. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola peramoena Greene -- Pittonia 5(26): 94. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola peramoena Greene -- Pittonia 5(26): 94. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola peregrina Jord. ex Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 82. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perennis E.Vilm. -- Fl. Pleine Terre 949. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perennis Miégev. -- Bull. Soc. Bot. France 12: 340. 1866 [1865 publ. 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perexigua Colenso -- Trans. & Proc. New Zealand Inst. xvi. (1884) 326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perinensis W.Becker -- Repert. Spec. Nov. Regni Veg. 17: 74. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × permixta Jord. -- Observ. Pl. Nouv. vii. (1849) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perpensa Greene -- Leafl. Bot. Observ. Crit. 1(4): 184. 1906 [30 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perpensa Greene -- Leafl. Bot. Observ. Crit. 1: 184. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × perpera House -- Bull. New York State Mus. Nat. Hist. 254: 503. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × perpera House -- New York State Mus. Bull. No. 254, 503 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perplexa Gremli -- Excursionsfl. Schweiz, Ed. 2. 106. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perpusilla H.Boissieu -- Bull. Soc. Bot. France 55: 468. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perreniformis (L.G.Adams) R.J.Little & Leiper -- Austrobaileya 9(1): 82. 2013 [17 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perrobusta Borbás -- Magyar Növényt. Lapok xiii. (1890) 81; et in Oest. Bot. Zeitschr. xl. (1896)245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola persicariifolia Poir. -- Encycl. [J. Lamarck & al.] 8: 628. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola persicifolia Hegetschw. -- Fl. Schweiz [Hegetschweiler] 243. 1839 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola persicifolia Schreb. -- Spic. Fl. Lips. [163]. 1771 [9 Jul-25 Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola persicifolia Schreb. var. lacteoides W.Becker & Kloos -- Ned. Kruidk. Arch. 33: 192. 1924

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola perstolona Borbás -- Balaton Fl. 395 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pesneaui J.Lloyd -- Fl. Ouest France ed. 3, 43. 1876 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola petelotii W.Becker ex Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 181, gallice. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola peterfii Nyár. -- Bul. Inform. Grad. & Muz. Bot. Univ. Cluj 1924, iv. 66, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola petraea W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 354. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola petraea W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 354. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola petraea W.Becker f. albida W.Becker -- Bull. Misc. Inform. Kew 1928(4): 136. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola petrophila Greene -- Pittonia 4(25): 286. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola petrophila Greene -- Pittonia 4(25): 286. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola phalacrocarpa Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola phalacrocarpa Maxim. f. plena Okuhara ex T.Shimizu -- Fl. Nagano Pref. 1506. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola phalacrocarpoides Makino -- Bot. Mag. (Tokyo) 23: 136. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola philippiana Greene -- Pittonia 2(7): 14. 1889 [8 Nov 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola philippiana Greene -- Pittonia 2(7): 14. 1889 [8 Nov 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola philippica Cav. -- Icon. [Cavanilles] vi. 19. t. 529. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola philippica Cav. var. pseudojaponica (Nakai) Y.S.Chen -- Fl. China 13: 100. 2007 [1 Jun 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola philippii Leybold -- Anales Univ. Chile (1859) 681. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola philippii var. arbuscula Reiche -- Anales Univ. Chile 90: 909. 1895 Reiche, Flora de Chile, 1: 159. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola phitosiana Erben -- Mitt. Bot. Staatssamml. München 21(2): 396 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola physalodes Greene -- Pl. Baker. [Greene] iii. 12. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola physalodes Greene -- Pl. Baker. [Greene] 3: 12. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola phyteumifolia G.Don -- A General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola phyteumifolia DC. ex G.Don -- Gen. Hist. 1: 322. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pichinchensis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola picta Gillot -- Bull. Soc. Bot. France 32: 241. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pilosa Blume -- Bijdr. Fl. Ned. Ind. 2: 57. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pilosa Blume -- Cat. Gew. Buitenzorg (Blume) 57. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pilosa Pers. -- Syn. Pl. [Persoon] 1: 255. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pindicola Formánek -- Verh. Naturf. Vereins Brünn 34: 334. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pinetorum Greene -- Pittonia 2(7): 14. 1889 [8 Nov 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pinetorum Greene -- Pittonia 2(7): 14. 1889 [8 Nov 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pinetorum Greene subsp. grisea (Jeps.) R.J.Little -- Phytologia 72: 77. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pinetorum Greene subsp. grisea (Jeps.) R.J.Little -- Phytologia 72(2): 77 (1992):. [13 May 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pinetorum Greene var. grisea (Jeps.) R.J.Little -- J. Bot. Res. Inst. Texas 5(2): 633. 2011 [7 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pinnata L. -- Sp. Pl. 2: 934. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pinnata Richardson -- in Frankl. 1st Journ. App. 734. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pinnatifida All. -- Misc. Taur. iii. t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pirottae Chiov. -- Bull. Soc. Bot. Ital. (1893) 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola placida W.Becker -- Beih. Bot. Centralbl., Abt. 2. 36(2): 58. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola planifolia Greene -- Leafl. Bot. Observ. Crit. 2(2): 41. 1910 [19 Feb 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola planifolia Greene -- Leafl. Bot. Observ. Crit. 2: 41. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola plantaginea Webb ex Christ -- Bot. Jahrb. Syst. 9(1): 96. 1887 [29 Aug 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola plenigeri Formánek -- Verh. Naturf. Vereins Brünn xxxiii. 1894 (1895) 158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pluricaulis Borbás -- Oesterr. Bot. Z. 41: 422; G. Beck, Fl. Nied.-Oest. 2(1): 514 (1892). 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pobedimovae Ye.V.Serg. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 286. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola podolica Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 124, nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola podolica Andrz. -- in Trud. Kom. Vys. Uchr., Kiev No. 1 (Enum. Pl. Podol.) 16 (1860). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola poelliana Murr -- Allg. Bot. Z. Syst. xvi. 3 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola poetica Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 6: 21. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pogonantha W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 12: 228. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × poltavensis Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 139. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola polycephala H.E.Ballard & P.Jørg. -- Novon 7(1): 13, nom. nov. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola polycephala H.E.Ballard & P.Jørg. -- Novon 7: 13. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola polychroma A.Kern. -- Sched. Fl. Exsicc. ii. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola polygalifolia Poir. -- Encycl. [J. Lamarck & al.] 8: 647. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola polymorpha Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 247. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola polyodonta W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 332. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola polypoda Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 555. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola polysecta Nakai -- Bot. Mag. (Tokyo) 33: 206, in syn. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pomelli Sennen & Mauricio -- Cat. Fl. Rif Orient. 15, nomen. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pontica W.Becker -- Beih. Bot. Centralbl., Abt. 2. 36(2): 18. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × popovae Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 31: 216 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × popovae Vl.V.Nikitin nothosubsp. romankoshica Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 35: 138 (140-141; fig.). 2003 [20 Aug. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola populifolia Greene -- Pittonia 3(19): 337. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola populifolia Greene -- Pittonia 3(19): 337. 1898 [24 Sept 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola porphyrea Uechtritz ex Garcke -- Fl. Deutschland, ed. 13 51. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola portalesia Gay -- Fl. Chil. [Gay] 1: 209 (-210; t. 6). 1846 [early 1846] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola portalesia Gay -- Fl. Chil. [Gay] 1: 209, t. 6. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola portalesia Gay var. integerrima Reiche -- Anales Univ. Chile 90: 897. 1895 Reiche, Flora de Chile, 1: 147. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola porteriana Pollard -- Bull. Torrey Bot. Club 24(8): 404. 1897 [29 Aug 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola porteriana Pollard -- Bull. Torrey Bot. Club 24(8): 404, t. 314. 1897 [29 Aug 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola portulacea Leybold -- Flora 48: 381. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praecox Heuff. ex Fuss -- Fl. Transs. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas -- Edwards's Bot. Reg. 15: t. 1254. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas -- Edwards's Bot. Reg. 15: t. 1254. 1829 [1 Aug 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa var. altior Blank. -- Sci. Stud. Montana Coll. Agric., Bot. 1: 83. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas subsp. arida M.S.Baker -- Brittonia 9: 227, fig. 11. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas var. bakeri (Greene) J.T.Howell -- Mentzelia 1: 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas var. bakeri (Greene) J.T.Howell -- Mentzelia no. 1: 7. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas subsp. flavovirens (Pollard) Fabijan -- Canad. J. Bot. 65(12): 2579. 1987 [Dec 1987] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas subsp. flavovirens (Pollard) Fabijan -- Canad. J. Bot. 65(12): 2579 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas var. flavovirens (Pollard) R.J.Little -- J. Bot. Res. Inst. Texas 4(1): 225. 2010 [29 Jul 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas var. linguifolia (Nutt.) M.Peck -- Man. Pl. Oregon 486. 1941 [before Aug 1941] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas subsp. linguifolia (Nutt.) M.S.Baker (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas subsp. linguifolia (Nutt.) M.S.Baker -- Madroño 10(4): 128. 1949 [3 Nov 1949] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas subsp. major (Hook.) M.S.Baker -- Madroño 10(4): 128. 1949 [3 Nov 1949] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa Douglas var. major (Hook.) M.Peck -- Man. Pl. Oregon 486. 1941 [before Aug 1941] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa subsp. oregona M.S.Baker -- Brittonia 9: 228, fig. 12. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praemorsa var. venosa (S.Watson) A.Gray -- Syn. Fl. N. Amer. 1, pt. 1: 200. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola praesignis Beck -- Repert. Spec. Nov. Regni Veg. 17: 450, hybr. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pratensis Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 267. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pratincola Greene -- Pittonia 4(21): 64. 1899 [7 Jul 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pratincola Greene -- Pittonia 4(21): 64. 1899 [7 Jul 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prattii W.Becker -- Bull. Misc. Inform. Kew 1929(6): 202. [27 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prenja Beck -- Annal. Naturh. Hofmus. Wien ii. (1887) 81. t. 4 fig. 1-4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × preywischiana Nauenb. -- Florist. Rundbr. 21(1): 3 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola priceana Pollard -- Proc. Biol. Soc. Washington xvi. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola priceana Pollard -- Proc. Biol. Soc. Washington 16: 127. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pricei W.Becker -- Bull. Misc. Inform. Kew 1928(6): 252. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primorskajensis (W.Becker) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 182 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. -- Sp. Pl. 2: 934. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia Schult. -- Observ. Bot. [Schultes] 48. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. -- Sp. Pl. 2: 934. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia Lour. -- Fl. Cochinch. 2: 513. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. var. acuta (Bigelow) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 139. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. var. australis Pollard -- Bot. Gaz. 26: 342. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. var. boscii DC. -- Prodr. [A. P. de Candolle] 1: 293. 1824 [mid Jan 1824] as primulaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. var. cordata (Walter) DC. -- Prodr. [A. P. de Candolle] 1: 293. 1824 [mid Jan 1824] as primulaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. var. nuttallii DC. -- Prodr. [A. P. de Candolle] 1: 293. 1824 [mid Jan 1824] as primulaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. var. occidentalis A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. subsp. occidentalis (A.Gray) L.E.McKinney & R.J.Little -- Phytologia 72: 79. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. subsp. occidentalis (A.Gray) L.E.McKinney & R.J.Little -- Phytologia 72(2): 79 (1992):. [13 May 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. var. occidentalis A.Gray -- Bot. Gaz. 11: 255. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. var. occidentalis A.Gray -- Bot. Gaz. 11: 255. 1886 13 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. f. subcordata Griscom -- Rhodora 38: 50. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. subsp. villosa (Eaton) N.H.Russell -- Amer. Midl. Naturalist 54: 487. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola primulifolia L. var. villosa Eaton -- Man. Bot. (A. Eaton), ed. 5. 443. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola principis H.Boissieu -- Bull. Soc. Bot. France 57: 258. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola principis H.Boissieu var. acutifolia Ching J.Wang -- Acta Bot. Yunnan. 13(3): 264. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pringlei Rose & House -- Proc. U. S. Natl. Mus. xxix. (1905) 444. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pringlei Rose & House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prionantha Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 8. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prionantha Bunge var. trichantha Ching J.Wang -- Acta Bot. Yunnan. 13(3): 262. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prionosepala Greene -- Pittonia 5(26): 99. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prionosepala Greene -- Pittonia 5(26): 99. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola procera Pall. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(2): 251. 1842 [1-8 Oct 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola procerior Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 858. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola procumbens J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 413. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola procumbens Gilib. -- Fl. Lit. Inch. ii. 123. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola producta W.Becker -- Bot. Jahrb. Syst. 37(5): 591. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola producta W.Becker -- Bot. Jahrb. Syst. 37(5): 591. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola propera Jord. -- Observ. Pl. Nouv. vii. (1849) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola propinqua Jord. -- Pugill. Pl. Nov. 18. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prostrata Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 382. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola provostii Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 82. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pruinosa Pollard -- Proc. Biol. Soc. Washington 13: 130. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pruinosa Pollard -- Proc. Biol. Soc. Washington xiii. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prunellifolia Fisch. ex Ging. -- Prodr. [A. P. de Candolle] 1: 293. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prunellifolia Kunth -- Nov. Gen. Sp. [H.B.K.] v. 370. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pruniflora Nakai -- Bot. Mag. (Tokyo) 42: 563. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prunifolia Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prunifolia Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola prutensis Zapal. -- Bull. Acad. Cracovie 1914 B. 464, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola psammophila Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola psammophila Phil. -- Linnaea 33: 14. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudaetolica Tomovic, Melovski & Niketic -- Phytotaxa 253(4): 242. 2016 [30 Mar 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudasterias Reiche -- Bot. Jahrb. Syst. 16(3): 435, pl. 6. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudasterias Reiche -- Bot. Jahrb. Syst. 16(3): 435. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudasterias Reiche var. psammophila Reiche -- Anales Univ. Chile 90: 900. 1895 Reiche, Flora de Chile, 1: 150. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudoarcuata Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 245. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudobambusetorum Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 256. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudocanina Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudogracilis Strobl -- Oesterr. Bot. Z. 27: 227. 1877 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudograeca Erben -- Mitt. Bot. Staatssamml. München 21(2): 489 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudojaponica Nakai -- Bot. Mag. (Tokyo) 42: 560. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudolutea Schur -- Enum. Pl. Transsilv. 87. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × pseudomakinoi M.Mizush. ex T.Shimizu -- Fl. Nagano Pref. 1507. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudomirabilis H.J.Coste -- Bull. Soc. Bot. France 40(Sess. Extraord.): cxv. 1894 [1893 publ. 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudomonbeigii Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 251. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudomontana Blocki -- Spraw. Komis. Fizjogr. xxii. (1888) ii. 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudomunbyana W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 23. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudoprionantha W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 423. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudoselkirki Nakai -- Bull. Soc. Bot. France 72: 195. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudosepincola W.Becker -- Ber. Bayer. Bot. Ges. viii. 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × pseudosilvatica K.Richt. -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 221. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudostagnina Vorosch. -- Bull. Soc. Nat. Mosc., Biol. n. s., lii. Fasc. 3, 49 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudosuavis Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudovulcanica W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 358. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pseudovulcanica W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 358. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola psychodes Greene -- Pittonia 3(19): 318. 1898 [7 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola psychodes Greene -- Pittonia 3(19): 318. 1898 [7 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pteropoda Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 20. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola puberula Howell -- Fl. N.W. Amer. [Howell] 1: 72. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola puberula Howell -- Fl. N.W. Amer. [Howell] 72 (non Lange). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola puberula Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1881) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton -- Hort. Kew. [W. Aiton] 3: 290. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton -- Hort. Kew. [W. Aiton] 3: 290. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton f. achlydophylla Farw. -- Amer. Midl. Naturalist 12: 127. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton f. achlydophylla (Greene) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton var. eriocarpa Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 150. 1818 [14 Jul 1818] (as "eriocarpon") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton f. eriocarpa (Nutt.) Farw. -- Pap. Michigan Acad. Sci. 2: 33. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton var. eriocarpa (Schwein.) N.H.Russell -- Sida 2: 78. 1965 [3 Mar 1965] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton f. eriocarpa (Nutt.) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton var. eriocarpon Nutt. -- : use V. pubescens var. eriocarpa (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton var. glabriuscula A.Gray -- : a sphalm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton var. leiocarpa (Fernald & Wiegand) B.Boivin -- Phytologia 15: 435. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton f. leiocarpa Farw. -- Pap. Michigan Acad. Sci. 2: 33. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton f. leiocarpa (Fernald & Wiegand) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton var. peckii House -- Bull. New York State Mus. Nat. Hist. 243-244: 50. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton f. peckii (House) H.Lév. & Dans. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton f. peckii (House) Levesque & Dans. -- Naturaliste Canad. 93: 515. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton var. scabriuscula Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 142. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubescens Aiton var. typica Grover -- Ohio J. Sci. 39: 146. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubifolia (Kuta) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 130. 2010 [Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubinervis Rehmann & Wol. -- Fl. Polon. Exsicc. 1: no. 18. 1893

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pubinervis Rehmann & Wol. -- Oesterr. Bot. Z. 43(5): 190. 1893 [May 1893] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pulchella Salisb. -- Prodr. Stirp. Chap. Allerton 130. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pulchella Leyb. ex Reiche -- Bot. Jahrb. Syst. 16(3): 438. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pulchella Leyb. ex Reiche & Johow -- Fl. Chile [Reiche] i. 153 (non Salisb.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pulla W.Becker -- Bull. Misc. Inform. Kew 1928(6): 250. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pulvinata Reiche -- Bot. Jahrb. Syst. 16(3): 434. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pulvinata Reiche -- Bot. Jahrb. Syst. 16(3): 434, pl. 6. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pumila Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pumila Chaix -- Hist. Pl. Dauphiné (Villars) 1: 339. 1786 [Feb 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pumila Fries ex Nyman -- Consp. Fl. Eur. 1: 78. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pumilio W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 246. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola punctata Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola punctata Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola punctata Schwein. -- Amer. J. Sci. Arts 5: 67. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola punicea Ruiz & Pav. ex Ging. -- Prodr. [A. P. de Candolle] 1: 304. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurascens F.W.Schmidt -- Fl. Boem. iii. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg -- Pacific 1855 [2 Feb 1855] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg -- Proc. Calif. Acad. Sci. 1: 56. 1855 [May 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg -- Pacific 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) I. 310, in textu. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea subsp. atriplicifolia (Greene) M.S.Baker & J.C.Clausen -- Madroño 10: 126. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. atriplicifolia (Greene) R.J.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea var. atriplicifolia (Greene) M.Peck -- Man. Pl. Oregon 486. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea var. atriplicifolia (Greene) R.J.Davis -- Fl. Idaho 477. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. aurea (Kellogg) M.S.Baker ex Jeps. -- Fl. Calif. [Jepson] 2: 521. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. aurea (Kellogg) J.C.Clausen -- Madroño 17: 295. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. aurea (Kellogg) M.S.Baker ex Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Steven var. charlestonensis (Baker & J.C.Clausen) S.L.Welsh & Reveal -- Great Basin Naturalist 35(4): 371. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. charlestonensis (M.S.Baker & J.C.Clausen) S.L.Welsh & N.D.Atwood (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. charlestonensis (M.S.Baker & J.C.Clausen) S.L.Welsh & Reveal -- Great Basin Naturalist 35(4): 371. 1976 [dt. "31 Dec 1975"; publ. 22 Mar 1976] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. dimorpha M.S.Baker & J.C.Clausen -- Madroño 10: 122 (tt. 4, 8). 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. dimorpha (M.S.Baker & J.C.Clausen) J.T.Howell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. dimorpha (M.S.Baker & J.C.Clausen) J.T.Howell -- Mentzelia no. 1: 8. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Steven var. dimorpha (Baker & J.C.Clausen) J.T.Howell -- Mentzelia 1: 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. dimorpha M.S.Baker & J.C.Clausen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Steven var. geophyta (Baker & J.C.Clausen) J.T.Howell -- Mentzelia 1: 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. geophyta M.S.Baker & J.C.Clausen -- Madroño 10(4): 124 (-125; tt. 4, 7)). 1949 [Oct 1949] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. geophyta M.Peck -- Man. Pl. Oregon 486. 1941 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. geophyta (M.S.Baker & J.C.Clausen) J.T.Howell -- Mentzelia 1: 8. 1976 [dt. 1975; issued 1976] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. geophyta M.S.Baker & J.C.Clausen ex M.Peck -- Man. Pl. Oregon 486. 1941 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. grisea Jeps. -- Fl. Calif. [Jepson] 2(1): 521. 1936 [17 Sep 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. grisea Jeps. -- Fl. Calif. [Jepson] 2: 521. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea var. integrifolia (M.S.Baker & J.C.Clausen) J.T.Howell -- Mentzelia no. 1: 8. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Steven var. integrifolia (Baker & J.C.Clausen) J.T.Howell -- Mentzelia 1: 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea subsp. integrifolia M.S.Baker & J.C.Clausen -- Madroño 10: 118 (t. 4). 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Steven var. mesophyta (Baker & J.C.Clausen) J.T.Howell -- Mentzelia 1: 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. mesophyta M.S.Baker & J.C.Clausen -- Madroño 10(4): 114 (116-117; tt. 4, 7)). 1949 [Oct 1949] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. mesophyta M.Peck -- Man. Pl. Oregon 486. 1941 [9 May 1941] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. mesophyta M.S.Baker & J.C.Clausen ex M.Peck -- Man. Pl. Oregon 486. 1941 [9 May 1941] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. mesophyta (M.S.Baker & J.C.Clausen) J.T.Howell -- Mentzelia 1: 8. 1976 [dt. 1975; issued 1976] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. mohavensis (M.S.Baker & J.C.Clausen) J.T.Howell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Steven var. mohavensis (Baker & J.C.Clausen) J.T.Howell -- Mentzelia 1: 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. mohavensis (M.S.Baker & J.C.Clausen) J.C.Clausen -- Madroño 17: 295. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. mohavensis (M.S.Baker & J.C.Clausen) J.T.Howell -- Mentzelia 1: 8. 1976 [dt. 1975; issued 1976] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. pinetorum Greene -- Fl. Francisc. 243. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Steven subsp. quercetorum (M.S.Baker & J.C.Clausen) R.J.Little -- Phytologia 72(2): 77 (1992):. [13 May 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. quercetorum (M.S.Baker & J.C.Clausen) R.J.Little -- Phytologia 72: 77. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. typica M.S.Baker & J.C.Clausen -- Madroño 10: 112. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. venosa (S.Watson) Brainerd -- Vermont Agric. Exp. Sta. Bull. 224: 111, Sp. no. 48c. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg var. venosa (S.Watson) Brainerd (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. venosa (S.Watson) M.S.Baker & J.C.Clausen -- Madroño 10: 125. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola purpurea Kellogg subsp. xerophyta M.S.Baker & J.C.Clausen -- Madroño 10: 116, tab. 4, 7. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pusilla Tourl. -- Bull. Soc. Bot. France 50: 306. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pusilla Schleich. -- Cat. Pl. Helv., ed. 4. 61. 1821 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pusilla Poepp. -- in Froriep, Notiz. Gebiet Natur-u. Heilk. Ser. I, xxiii. 277 (1829), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pusilla Hook. & Arn. -- Bot. Misc. 3(8): 145. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pusillima Wedd. -- Ann. Sci. Nat., Bot. sér. 5, 1: 291. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pycnophylla Franch. & Sav. -- Enum. Pl. Jap. ii. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pygmaea Juss. ex Poir. -- Encycl. [J. Lamarck & al.] 8: 630. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × pynzarii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 136. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pyrenaica Ramond ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4: 803. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pyrenaica Willk. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(3): 697. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pyrenaica Ramond ex DC. subsp. montserratii Fern.Casado & Nava -- Candollea 41(1): 102 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola pyrolifolia Poir. -- Encycl. [J. Lamarck & al.] 8: 636. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola quercetorum M.S.Baker & J.C.Clausen -- Leafl. W. Bot. 5: 101. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola quercetorum M.S.Baker & J.C.Clausen -- Leafl. W. Bot. 5: 101. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola quercetorum M.S.Baker & J.C.Clausen -- Leafl. W. Bot. v. 101 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola raddeana Regel -- Bull. Soc. Imp. Naturalistes Moscou xxxiv. (1861) II. 463, 501. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × radians Beck -- Fl. Nieder-Osterreich ii. I. (1892) 514. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola radicans DC. ex Ging. -- Prodr. [A. P. de Candolle] 1: 297. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rafinesquii Greene -- Pittonia 4(20): 9. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rafinesquii Greene -- Pittonia 4(20): 9. 1899 [31 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rafinesquii Greene f. caerula Moldenke -- Phytologia 26: 225. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rafinesquii Greene f. caerulea Moldenke -- Phytologia 26(4): 225. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rafinesquii Greene f. minor Moldenke -- Phytologia 26(4): 226. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rafinesquii f. minor Moldenke -- Phytologia 26: 226. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ramosa Gaterau -- Descr. Pl. Montauban 154 (1789); vide Raynal in Taxon, xvii. 517 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ramosiana W.Becker -- Philipp. J. Sci. 19: 716. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ramosissima Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ranunculifolia Juss. ex Poir. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ranunculifolia Juss. ex Poir. -- Encycl. [J. Lamarck & al.] 8: 626. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rauliniana Erben -- Mitt. Bot. Staatssamml. München 21(2): 372 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola raunsiensis W.Becker & Košanin -- Bull. Inst. Jard. Bot. Univ. Belgrade i. 33 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rausii Erben -- Mitt. Bot. Staatssamml. München 21(2): 524 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × ravida House -- Bull. New York State Mus. Nat. Hist. 254: 502. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × ravida House -- New York State Mus. Bull. No. 254, 502 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola recta Garcke -- Fl. N. Mitt.-Deutschland, ed. 3. 47. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × redacta House -- New York State Mus. Bull. No. 254, 506 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × redacta House -- Bull. New York State Mus. Nat. Hist. 254: 506. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola redunca House -- Torreya vi. 171 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola redunca House -- Torreya 6: 171. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola regeliana Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 36, in adnot., hybr. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reichei Skottsb. ex Macloskie -- Rep. Princeton Univ. Exped. Patagonia, Botany 8, Suppl. 176. 1915 Kgl. Sv. Vet. Akad. Handl. 56, no. 5: 265, tab. 23, fig. 7. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reichei f. gunckelii Sparre -- Lilloa 17: 405, fig. 8 c-d; tab. 12. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reichenbachiana Jord. ex Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 78. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reichenbachiana Jord. ex Boreau var. punctata (Rouy & Foucaud) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reichii W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 422. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reichii Skottsb. -- in Scott, Rep. Princeton Univ. Exped. Patag. viii. Suppl. 176 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reidiae Cory -- Field & Lab. 18: 155. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reidiae Cory -- Field & Lab. 18: 155. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola renifolia A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola renifolia A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola renifolia var. brainerdii Fernald -- Rhodora 14: 88. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reniformis Wall. -- Fl. Ind. (Carey & Wallich ed.) 2: 451. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reniformis (Sweet) Endl. -- Catalogus Horti Academici Vindobonensis 1 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reniformis Wall. -- Numer. List [Wallich] n. 1443. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reniformis R.Br. ex B.D.Jacks. -- Index Kew. 2: 1209. 1895 [19 Oct 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola repens Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 1838(1): 88. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola repens Buch.-Ham. ex Ging. -- Prodr. [A. P. de Candolle] 1: 296. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola repens Schwein. -- Amer. J. Sci. Arts 5(1): 70 (-71). 1822 [Apr 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola repens Schwein. -- Amer. J. Sci. Arts 5: 70. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola repens Turcz. ex Trautv. & C.A.Mey. -- Fl. Ochot. (Middend. Reise N. & O. Sibir. i 11.) 18 (1856). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola repens Turcz. ex Trautv. & C.A.Mey. -- Fl. Ochot. Phaenog. 18. 1856 [Jan 1856] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola repens Dombey ex Ging. -- Prodr. [A. P. de Candolle] 1: 305. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola repens Schwein. var. albiflora Popov -- Konspekt Fl. Pober. Baikal 213. 1966

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola replicata W.Becker -- Bot. Jahrb. Syst. 37(5): 589. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola replicata W.Becker -- Bot. Jahrb. Syst. 37(5): 589. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reptabunda Greene -- Leafl. Bot. Observ. Crit. 2(2): 94. 1910 [9 Jul 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reptabunda Greene -- Leafl. Bot. Observ. Crit. 2: 94. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reptans B.L.Rob. -- Proc. Amer. Acad. Arts 27: 165. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reptans B.L.Rob. -- Proc. Amer. Acad. Arts xxvii. (1893) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reptans Robinson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reptans Presl ex Rchb. -- Fl. Germ. Excurs. 705. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × reschetnikovae Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 35: 140 (-143; fig.). 2003 [20 Aug. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola resupinata Moench -- Methodus (Moench) 230. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reticulata Schltdl. -- Linnaea 12: 201. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola retroscabra Greene -- Pittonia 4(25): 290. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola retroscabra Greene -- Pittonia 4(25): 290. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola retusa Greene -- Pittonia 4(20): 6. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola retusa Greene -- Pittonia 4(20): 6. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reverchonii Willk. ex Coincy -- Ecl. Pl. Hisp. 2: 9, sub t. 2. 1895 [Nov-Dec 1895] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reverchonii Willk. -- Rev. Bot. Bull. Mens. 13: 345. 1895 [Jan 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola reverchonii Wenk -- in Baenitz, Herb. Eur. 1896, 6 (non Willk.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola revoluta Heuff. ex Rchb. -- Fl. Germ. Excurs. 705. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × rhaetica Borbás -- in Hallier, Koch's Syn. Deutsch. Fl. ed. 3 (1893) 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rheophila M.Okamoto -- Bull. Osaka Mus. Nat. Hist. 37: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rhizomata Nakai -- Bot. Mag. (Tokyo) 54: 498. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rhodanica Chatenier & Revol ex Chatenier -- Bull. Soc. Bot. France 69: 710. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rhodopaea var. congesta Delip. -- Fl. Narodna Republ. Bulg. 7: 495. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rhodopeia W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 334. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rhodopensis Formánek -- Deutsche Bot. Monatsschr. 1898, 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rhodosepala Kitag. -- Bot. Mag. (Tokyo) 48: 611. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rhombifolia Leybold -- Anales Univ. Chile (1859) 680. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola richei Skottsb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riddensis F.O.Wolf -- in Bull. Murith. Soc. Valais, xxvi. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riloensis W.Becker -- in Stoyanoff & Stefanoff, Fl. Bulg. ed. 2 1287 (1925); et in Bull. Inst.Jard. Bot. Univ. Belgrad. i. 35 (1928), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riparia Hartm.f. -- Handb. Skand. Fl. 128. 1820; ex Nym. Syll. Suppl. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riphaea J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 413. 1791 [late Sep-Nov 1791] ; Roem. & Schult. Syst. 5: 368, in textu (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ritschliana W.Becker -- Ber. Bayer. Bot. Ges. viii. 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riviniana Rchb. -- Iconographia Botanica seu Plantae Criticae 1 1823 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riviniana Rchb. -- Iconogr. Bot. Pl. Crit. 1: 81. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riviniana Rchb. var. leucocentra Pinkw. -- Deutsche Bot. Monatsschr. 13: 105. 1895

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riviniana Rchb. var. minor (Murbeck ex Greg.) Valentine -- Watsonia 10(4): 389. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riviniana Rchb. var. nemorosa Neuman, Wahlst. & Murb. -- Violae Suec. Exs. 1. 1886

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riviniana Rchb. f. prolifera Valentine -- Watsonia 10(4): 389. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola riviniana Rchb. f. sobolifera Valentine -- Watsonia 10(4): 389. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × robinsoniana House -- New York State Mus. Bull. No. 254, 506 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × robinsoniana House -- Bull. New York State Mus. Nat. Hist. 254: 506. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola robinsonii Ridl. -- J. Bot. 73: 16. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola robusta Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 16. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola roccabrunensis Espeut -- Monde Pl. 99(482): 18 (2004).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rockiana W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 236. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rockii H.St.John -- Bot. Jahrb. Syst. 111(2): 190. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rodriguezii W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 350. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rodriguezii W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 350. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rogoviczii Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 125, nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola roigii Rossow -- Hickenia 2(21): 95 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola roigii Rossow -- Hickenia 2: 95-97 fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rolandi-bonaparte F.O.Wolf -- Rev. Bot. Syst. Geogr. Bot. 2: 34. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ronnigeri W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 352. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rosacea Brainerd -- Bull. Torrey Bot. Club 37: 525. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rosacea Brainerd -- Bull. Torrey Bot. Club 1910, xxxvii. 525. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × rossii Chiov. -- Bull. Soc. Bot. Ital. (1893) 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rossii Hemsl. ex F.B.Forbes & Hemsl. -- J. Linn. Soc., Bot. 23: 54. 1886 [1886-88 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rossii Hemsl. ex F.B.Forbes & Hemsl. f. longifolia T.Hashim. & Serizawa -- J. Jap. Bot. 46(2): 37. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rossowiana J.M.Watson & A.R.Flores -- Rock Gard. Quart. 71(1): 59. 2013 [Jan 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rosthornii E.Pritz. ex Diels -- Bot. Jahrb. Syst. 29(3-4): 477. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rostrata Muhl. -- Cat. 26; Pursh, Fl. Am. Sept. i. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rostrata Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rostrata Muhl. f. alpina E.Hama -- J. Jap. Bot. 51(11): 339. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rostrata var. elongata Farw. -- Rep. (Annual) Michigan Acad. Sci. 19: 249. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rostrata var. phelpsiae (Fernald) Farw. -- Rep. (Annual) Michigan Acad. Sci. 19: 260. 1917 Rare or interesting plants in Michigan - Preprinted Mich. Acad. Sci. Rep. 19: 259. [1918] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rostrata Pursh var. phelpsiae Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rostrata f. phelpsiae Fernald -- Rhodora 17: 180. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rostrata f. trirostrata Grover -- Ohio J. Sci. 39: 147. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rosulata P.Fourn. -- Le Monde des Plantes 1933, xxxiv. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rosulata Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 49. t. 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rothomagensis Thuill. -- Fl. Env. Paris, ed. 2. 454. 1799 [24 Jun 1799]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rothomagensis Desf. -- Tabl. École Bot. 153. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rotundifolia Hook. -- Lond. Journ. Bot. vi. (1847) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rotundifolia Michx. -- Fl. Bor.-Amer. (Michaux) 2: 150. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rotundifolia Michx. -- Fl. Bor.-Amer. (Michaux) 2: 150. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rotundifolia Hegetschw. -- Fl. Schweiz [Hegetschweiler] 246. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rotundifolia Michx. var. pallens Banks ex Ging. -- Prodr. [A. P. de Candolle] 1: 295. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rotundifolia Michx. var. pallens Banks ex Ging. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rouyana F.O.Wolf -- Rev. Bot. Syst. Geogr. Bot. 2: 34. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola roxburghiana Voigt -- Hort. Suburb. Calcutt. 76. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola roxolanica Blocki -- Deutsche Bot. Monatsschr. v. (1887) 147; et in Oest. Bot. Zeitschr. xxxviii.(1888) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola roxolanica Zapal. -- Bull. Acad. Cracovie 1914 B. 458, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola royleana Wall. -- Numer. List [Wallich] n. 1448. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rubella Hook. & Arn. -- Bot. Misc. 3: 144. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rubella Cav. -- Icon. [Cavanilles] vi. 20. t. 351. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rubella var. angustifolia Ging. -- Linnaea 1: 410. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rubella var. latifolia Ging. -- Linnaea 1: 410. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rubra Aubl. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 773. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rudolfii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 385 (-387; fig. 1). 2007 [26 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rudolphi Sparre -- Lilloa 17: 410, fig. 9; tab. 15. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rudolphi Sparre -- Lilloa xvii. 410 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rugosa Phil. ex W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 182. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rugosa A.Philippi ex W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 182. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rugosa Small -- Man. S.E. Fl. [Small] 891. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rugosa Small -- Man. S.E. Fl. [Small] 891. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rugulosa Greene -- Pittonia 5(26): 26. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rugulosa Greene -- Pittonia 5(26): 26. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × rupestriformis Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 143. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestriformis nothosubsp. kovenensis Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 143. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestris F.W.Schmidt -- Neue Abh. Boehm. Ges. i. (1791) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestris F.W.Schmidt subsp. arenaria (DC.) Tzvelev -- Arktichesk. Fl. SSSR 8: 33. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestris F.W.Schmidt var. bolosii P.Monts. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 79. 1974 [1972-1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestris F.W.Schmidt subsp. glaberrima (Murb.) Vl.V.Nikitin -- Fl. Vostochnoi Evropy 9: 190 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestris F.W.Schmidt var. glabra Popov -- Konspekt Fl. Pober. Baikal 213. 1966

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestris F.W.Schmidt nothosubsp. glabrescens (Neuman) Vl.V.Nikitin -- Fl. Vostochnoi Evropy 9: 190 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestris F.W.Schmidt var. himalayensis (W.Becker) S.P.Banerjee & Pramanik -- Fasc. Fl. India 12: 33 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestris F.W.Schmidt subsp. orioli-bolosii Molero, L.Sáez & L.Villar -- Acta Bot. Barcinon. 45: 376 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupestris F.W.Schmidt subsp. sacchalinensis (H.Boissieu) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 182 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rupicola Elmer -- Leafl. Philipp. Bot. i. 324 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ruppii J.Presl & C.Presl -- Fl. Cech. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ruppii Rchb. -- Fl. Germ. Excurs. 707. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ruppii Hegetschw. -- Fl. Schweiz [Hegetschweiler] 243. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ruppii All. -- Fl. Pedem. ii. 99. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × ruprechtiana Borbás -- Sitzungsber. Zool.-Bot. Ges. Wien xli (1891) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ruralis Jord. ex Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 81. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola russellii B.Boivin -- Canad. Field-Naturalist lxv. 22 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola russellii B.Boivin -- Canad. Field-Naturalist 65: 22, tab. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rydbergii Greene -- Pittonia 5(26): 27. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola rydbergii Greene -- Pittonia 5(26): 27. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × ryoniae House -- Bull. New York State Mus. Nat. Hist. 254: 505. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × ryoniae House -- New York State Mus. Bull. No. 254, 505 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sabuletorum Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 15, in obs., hybr. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sabulosa Boreau -- Not. 3; Dum. in Bull. Soc. Bot. Belg. vii. (1868) 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saccata Melch. -- Repert. Spec. Nov. Regni Veg. 28: 96. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saccata Melch. -- Repert. Spec. Nov. Regni Veg. 28: 96. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sacchalinensis H.Boissieu -- Bull. Soc. Bot. France 57: 188. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sacchalinensis H.Boissieu f. albialpina E.Hama -- Violets of Japan 181 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sacchalinensis H.Boissieu var. alpicola P.Y.Fu & Y.C.Teng -- Fl. Pl. Herb. Chin. Bor.-Or. 6: 291. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sacchalinensis H.Boissieu f. chionantha E.Hama -- Violets of Japan 181 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sacculus Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. n. s. lvi. No. 5, 266 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sacculus Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 266, pl. 20, fig. 5, & 23, fig. 2. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sacraricola Nakai -- Bot. Mag. (Tokyo) 42: 561. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata Aiton -- Hort. Kew. [W. Aiton] 3: 287. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata f. albescens Farw. -- Amer. Midl. Naturalist 12: 127. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata f. carlii Creutz -- Wild Fl. 35: 9, fig. 2. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata var. emarginata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 147. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata var. glabra Pennell -- Bartonia no. 12: 19. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata var. hicksii Pollard -- Bot. Gaz. 20: 326. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata var. ovata (Nutt.) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 138. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata var. secedens Farw. -- Amer. Midl. Naturalist 12: 68. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata var. subsagittata Pollard -- Bot. Gaz. 26: 340. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata f. umbelliflora (Fernald) Scoggan -- Fl. Canada pt. 1, 52. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata f. umbelliflora (Fernald) Scoggan (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittata Aiton f. umbelliflora (Fernald) Scoggan -- Fl. Canada 1: 52. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagittifolia Salisb. -- Prodr. Stirp. Chap. Allerton 130. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sagotii Jord. -- Observ. Pl. Nouv. ii. (1846) 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola salina Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola salvatoriana W.Becker & Thell. ex W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 72, hybr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola samothracica (Degen) Raus -- Willdenowia 35(1): 61. 2005 [31 Aug 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola samothraki auct. ex Griesinger -- Ber. Deutsch. Bot. Ges. 1937, lv. 560, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sandbergii Greene -- Pittonia 5(27): 119. 1903 [28 Aug 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sandbergii Greene -- Pittonia 5(27): 119. 1903 [28 Aug 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sandrasea Melch. -- Repert. Spec. Nov. Regni Veg. 46: 39. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sandrasea Melch. subsp. cilicica Contandr. & Quézel -- Bull. Soc. Bot. France 123(7-8): 421. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sandwicensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 63. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sanensis Zapal. -- Bull. Acad. Cracovie 1914 B. 462, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola santiagonensis W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 353. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola santiagonensis W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 353. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sapporensis Franch. ex H.Boissieu -- Bull. Soc. Bot. France 47: 321. 1901 [1900 publ. 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sardagnae W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 347. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sarmentosa Burgersd. -- Pl. Jungh. [Miquel] 2: 120. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sarmentosa Douglas -- Fl. Bor.-Amer. (Hooker) 1(2): 80. 1830 [Jan-Apr 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sarmentosa Douglas -- Fl. Bor.-Amer. (Hooker) 1(2): 80. 1830 [Jan-Apr 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sarmentosa Douglas -- Fl. Bor.-Amer. (Hooker) 1(2): 80. 1830 [Jan-Apr 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sarmentosa M.Bieb. -- Fl. Taur.-Caucas. 1: 172. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sarmentosa Douglas var. orbiculata A.Gray -- Syn. Fl. N. Amer. 1(1.1): 199. 1895 [10 Oct 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sarotina P.Fourn. -- Le Monde des Plantes 1933, xxxiv. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola savatieri Makino -- Bot. Mag. (Tokyo) 16: 125. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola savatieri Makino f. detonsa (Kitag.) Kitag. -- Neolin. Fl. Manshur. 459. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola savatieri Makino f. variegata E.Hama ex T.Shimizu -- Fl. Nagano Pref. 1507. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × savourei H.Lév. -- Monde Pl. Rev. Mens. Bot. 8(109): 44. 1898 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saxatilis F.W.Schmidt -- Fl. Boem. iii. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saxatilis Hoffmanns. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 380. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saxatilis F.W.Schmidt subsp. curtisii (E.Forst.) Kirschner & Skalický -- Preslia 61(4): 317 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saxatilis F.W.Schmidt subsp. polychroma (A.Kern.) Kirschner & Skalický -- Preslia 61(4): 317 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saxatilis F.W.Schmidt var. pseudolutea Hayek -- Akad. Wiss. Wien, Math.-Naturwiss. Kl., Denkschr. 99: 134. 1924

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saxicola Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 380. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saxifraga Maire -- Mem. Soc. Sc. Not. Maroc No. xv. 11 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saxifraga Maire -- Mem. Soc. Sc. Not. Maroc No. 15, 11 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola saxigena Schur -- Enum. Pl. Transsilv. 84. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scabra Braun -- Flora 3(2): 469. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scabrida Nakai -- Bot. Mag. (Tokyo) 28: 312. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scabriuscula Shafer -- Ann. Carnegie Mus. i. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scabriuscula Schwein. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 142. 1838 [Jul 1838] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scabriuscula (Torr. & A.Gray) Shafer -- Ann. Carnegie Mus. 1(1): 27. 1901 [Mar 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scandens Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] ; H. B. & K. Nov. Gen. et Sp. 5: 371, t. 493 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scandens Berl. ex DC. -- Prodr. [A. P. de Candolle] 1: 289. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scandens Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scandens Humb. & Bonpl. ex Willd. var. hirtella L.B.Sm. & A.Fernández -- Caldasia 6: 159. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scandens Humb. & Bonpl. ex Willd. var. integristipula Benoist -- Publ. Mus. Natl. Hist. Nat. 3: 78. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scanica Fr. -- Summa Veg. Scand. 35, 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scardica Nyman -- Consp. Fl. Eur. 1: 81. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scaturiginosa Wallr. -- Sched. Crit. 97. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schachimardanica Khalkuziev -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 19: 58. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schaffneriana W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 2. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schaffneriana W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 2. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × schalmausenii Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 18. 1896 [Jul-Aug 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schariensis Erben -- Mitt. Bot. Staatssamml. München 21(2): 622 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × schauloi Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 92(3): 387 (-389; fig. 3, map). 2007 [26 Mar 2007] [and in Novosti Sist. Vyssh. Rast. 40:172 (-173) 2008 publ. 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schensiensis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 421. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schlarlockii W.Becker -- Repert. Spec. Nov. Regni Veg. 14: 9, hybr. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schleidettiana Bogenh. -- Taschenb. Fl. Jena 162. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schmidtiana Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 363. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schneideri W.Becker -- Repert. Spec. Nov. Regni Veg. 17: 315. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schoenachii Murr & Poll -- Allg. Bot. Z. Syst. xiii. 90 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schultzii Billot ex F.W.Schultz -- Flora 23(1): 121. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schultzii Billot -- Fl. Gall. & Germ. Exsicc. (Bitsche) Cent. 1: 4. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola schulzeana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 261. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sciaphila Joo ex Janka -- Oesterr. Bot. Wochenbl. 7: 198. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sciaphila W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 90. 1843 [19-21 Jun 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scopulorum Greene -- Pittonia 5(26): 27. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scopulorum Greene -- Pittonia 5(26): 27. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scopulorum (A.Gray) Greene -- Pittonia 5(26): 27. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scorpiuroides Coss. -- Bull. Soc. Bot. France 19: 80. 1873 [1872 publ. 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scotophylla Jord. -- Observ. Pl. Nouv. vii. (1849) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scouleri Douglas ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 773. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola scrotiformis DC. ex Ging. -- Prodr. [A. P. de Candolle] 1: 299. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola secedens Greene -- Pittonia 5(27): 121. 1903 [28 Aug 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola secedens Greene -- Pittonia 5(27): 121. 1903 [28 Aug 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola securigera Greene -- Pittonia 5(26): 29. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola securigera Greene -- Pittonia 5(26): 29. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sedunensis F.O.Wolf -- in Bull. Murith. Soc. Valais, xxvi. 261. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola segetalis Jord. -- Observ. Pl. Nouv. ii. (1846) 12; Schur, Enum. Pl. Transs. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × segniensis Gáyer & Degen -- Fl. Veleb. ii. 440 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola segobricensis Pau. -- Not. Bot. Fl. Españ. ii. (1889) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola seleriana W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 6. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola seleriana W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 6. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola selkirkii Pursh ex Goldie -- Edinburgh Philos. J. 36: 35. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola selkirkii Pursh ex Goldie -- Edinburgh Philos. J. 6: 324. 1822 [April 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola semilunaris W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 231. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola semperflorens hort. ex Steud. -- Nomencl. Bot. [Steudel] 887. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sempervirens Greene -- Pittonia 4(20): 8. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sempervirens Greene -- Pittonia 4(20): 8. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sempervirens Greene var. orbiculata (A.Gray) J.K.Henry -- Fl. S. Brit. Columbia 208. 1915 [post-Aug 1915] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sempervirens Greene subsp. orbiculata (A.Gray) M.S.Baker -- Madroño 3: 55. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sempervirens subsp. orbiculoides M.S.Baker -- Madroño 5: 224. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sempervirens subsp. typica M.S.Baker -- Madroño 3: 55. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sempervivum Gay -- Fl. Chil. [Gay] 1: 226. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola senamiensis Nakai -- J. Jap. Bot. 1939, xv. 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola senecionis Greene -- Leafl. Bot. Observ. Crit. 2: 94. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola senecionis Greene -- Leafl. Bot. Observ. Crit. 2(2): 94. 1910 [9 Jul 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola senecta A.Nelson -- Proc. Biol. Soc. Washington 17: 92. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola senecta A.Nelson -- Proc. Biol. Soc. Washington xvii. 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sennenii Pau -- Bol. Soc. Aragonesa Ci. Nat. vi. 24 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola senzanensis Hayata -- Icon. Pl. Formosan. 6: 3. 1916 [25 Dec 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola seoulensis Nakai -- Bot. Mag. (Tokyo) 32: 218. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sepincola Jord. -- Observ. Pl. Nouv. vii. (1849) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola septemloba Leconte -- Ann. Lyceum Nat. Hist. New York ii. (1828) 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola septemloba Leconte -- Ann. Lyceum Nat. Hist. New York 2: 141. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola septemloba subsp. egglestonii (Brainerd) McKinney -- Sida, Bot. Misc. 7: 33. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola septemloba Leconte subsp. egglestonii (Brainerd) L.E.McKinney -- Sida, Bot. Misc. 7: 33 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola septempunctata Siehe ex Bornm. -- Repert. Spec. Nov. Regni Veg. Beih. 89: 90, in obs., pro syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola septentrionalis Greene -- Pittonia 3(19): 334. 1898 [24 Sept 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola septentrionalis Greene -- Pittonia 3(19): 334. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola septentrionalis Greene f. alba Vict. & J.Rousseau -- Contr. Inst. Bot. Univ. Montréal 36: 20. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola septentrionalis Greene var. grisea Fernald -- Rhodora 37: 301, tab. 375. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sequeirae Capelo, R.Jardim, J.C.Costa, Lousã & Rivas Mart. -- Silva Lusitana 21(2): 236. 2014 [Dec 2013 publ. Jan 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sequoiensis Kellogg -- Proc. Calif. Acad. Sci. 2: 185. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola serbica Formánek -- Verh. Naturf. Vereins Brünn 32: 179. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sergievskiae Tzvelev -- Opred. Sosud. Rast. Severo-Zap. Rossii 679 (2000), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sermenika Formánek -- Deutsche Bot. Monatsschr. 1897, 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola serpens Wall. ex Ging. -- Prodr. [A. P. de Candolle] 1: 296. 1824 [mid-Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × serpens Poll -- Allg. Bot. Z. Syst. 12(12): 190 (-191). 1906 [Dec 1906] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola serpens Wall. ex Ging. -- Prodr. [A. P. de Candolle] 1: 296. 1824 [mid-Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola serpentinicola Mig.F.Salas -- Muelleria 36: 113. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola serpyllifolia Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola serresiana Erben -- Bot. Chron. (Patras) 13: 51. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola serrula W.Becker -- Bull. Misc. Inform. Kew 1928(6): 247. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola setosa Sm. -- in Rees, Cycl. xxxvii. n. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sfikasiana Erben -- Mitt. Bot. Staatssamml. München 21(2): 495 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sheltonii Torr. -- in Pacif. Rail. Rep. iv. 67. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sheltonii var. biternata A.Nelson -- Bot. Gaz. 56: 66. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola shikokiana Makino -- Bot. Mag. (Tokyo) 16: 132. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola shinchikuensis Yamam. -- J. Soc. Trop. Agric. 1933, v. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sicula Schur -- Enum. Pl. Transsilv. 86. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieberi Hook. -- Companion Bot. Mag. 1: 274. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieberi Hook. -- Companion to the Botanical Magazine 1 1836 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieberiana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 96. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieberiana Spreng. -- Systema Vegetabilium 1827 Curae . Curae . Posteriores 96. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieboldii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieboldii Maxim. f. albiflora E.Hama -- Violets of Japan 181 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieboldii Maxim. f. albovariegata E.Hama -- J. Jap. Bot. 51(11): 342. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieboldii Maxim. f. leucantha E.Hama -- Violets of Japan 181 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieboldii Maxim. var. litoralis Konta & Katsuy. -- Bull. Natl. Sci. Mus., Tokyo, B. 31(4): 142 (146, 152; fig. 10, 15). 2005 [22 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieboldii Maxim. f. variegata F.Maek. & T.Hashim. ex T.Shimizu -- see E. Hama in J. Jap. Bot. 51(11): 342 (1976):. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieboldii Maxim. f. variegata E.Hama -- J. Jap. Bot. 51(11): 342. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieboldii Maxim. f. variegata F.Maek. & T.Hashim. ex T.Shimizu -- Fl. Nagano Pref. 1507, homonym. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sieheana W.Becker -- Bull. Herb. Boissier Ser. II. ii. 751. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sikkimensis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 260. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola silana Merino -- Fl. Galic. iii. 521 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola silicestris K.R.Thiele & Prober -- Telopea 11(2): 99 (-104; figs. 1-3). 2006 [27 Apr 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola silvatica Fr. ex Hartm. -- Bot. Not. 1841(5): 81. [May 1841] : see V. sylvatica (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola silvestriformis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 242. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola simulata M.S.Baker -- Madroño 3: 237, pl. 11, figs. 1, 2. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola simulata M.S.Baker -- Madroño 3: 237. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola singularis J.M.Watson & A.R.Flores -- Phytotaxa 2: 20 (19-22; fig. 1). 2009 [31 Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sintenisii W.Becker -- Mitth. Thüring. Bot. Vereins xxiv. 1 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola skanderbegii Dörfl. & Hayek -- in Denkschr. Akad. Wiss. Wien xciv 155 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola skofitziana Wiesb. -- Oesterr. Bot. Z. 36: 190; et in Natur und Offenb. 37: 500 (1891). 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola skottsbergiana W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 352. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola skottsbergiana W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 352. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola slavikii Formánek -- Verh. Naturf. Vereins Brünn 38: 220. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × slavinii House -- New York State Mus. Bull. No. 254, 502 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × slavinii House -- Bull. New York State Mus. Nat. Hist. 254: 502. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × slesvicensis Prahl. -- Krit. Fl. Prov. Schlesw.-Holst. ii. (1898) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola smithiana W.Becker -- Acta Horti Gothob. ii. 287 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sokalensis Zapal. -- Bull. Acad. Cracovie 1914 B. 460, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola somalensis Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 308. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola somchetica K.Koch -- Linnaea 15: 251. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola soongorica Fisch. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(2): 257. 1842 [1-8 Oct 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sordida Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 829. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. -- Hort. Berol. [Willdenow] 1(6): 72. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. -- Hort. Berol. [Willdenow] 1(6): t. 72. 1806 [Apr 1806] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. subsp. affinis (Leconte) R.J.Little -- Phytologia 72(2): 78 (1992), without basionym ref. [13 May 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. subsp. affinis (Leconte) R.J.Little -- Phytologia 80(4): 295 (1996):. [23 Dec 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. subsp. affinis (Leconte) R.J.Little -- Phytologia 80(4): 295. 1996 [23 Dec 1996] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. var. affinis (Leconte) McKinney -- Sida, Bot. Misc. 7: 39. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. var. affinis (Leconte) L.E.McKinney -- Sida, Bot. Misc. 7: 39 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia f. beckwithae House -- Bull. New York State Mus. Nat. Hist. 243-244: 40. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. var. grisea (Fernald) L.E.McKinney -- J. Bot. Res. Inst. Texas 4(1): 226. 2010 [29 Jul 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia var. incognita J.B.Lacey -- Sida 3: 312. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. var. missouriensis (Greene) L.E.McKinney -- Sida, Bot. Misc. 7: 42 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. var. missouriensis (Greene) L.E.McKinney -- Sida, Bot. Misc. 7: 42. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. var. novae-angliae (Greene) L.E.McKinney -- Sida, Bot. Misc. 7: 44. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. var. novae-angliae (House) L.E.McKinney -- Sida, Bot. Misc. 7: 44 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia f. pallida F.Seym. -- Fl. New England ed. 2. 395, 602. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. f. pallida F.Seym. -- Phytologia Mem. 5: 395, 602 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia f. pallida F.Seym. -- Fl. Vermont, ed. 4 382. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sororia Willd. f. priceana (Pollard) Cooperr. -- Michigan Bot. 23(4): 167 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sosnowskyi Kopell. -- Zametki Sist. Geogr. Rast. 10: 45. 1941 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola spathulata Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 353. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola spathulata Willd. var. delirensis Khat. -- Iran. J. Bot. 4(2): 177 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola spathulata Willd. var. latifolia Ghahrem. ex Khat. -- Iran. J. Bot. 4(2): 177 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola speciosa Pant. -- Oesterr. Bot. Z. 23: 79. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola speciosa Schrad. ex Rchb. -- Fl. Germ. Excurs. 708. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola spectabilis K.Richt. -- Oesterr. Bot. Z. 35: 419. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola spegazzinii W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 351. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola spegazzinii W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 351. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola spegazzinii W.Becker f. villosa W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 352. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sphaerocarpa W.Becker -- Beih. Bot. Centralbl., Abt. 2. 36(2): 54. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola splendida W.Becker -- Bull. Herb. Boissier Ser. II. ii. 750. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sprengeliana Steud. -- Nomencl. Bot. [Steudel] 887. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × spuria Celak. -- Arch. Naturwiss. Landesdurchf. Bohmen iii. (1875) 478. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola squamulosa W.Becker -- Bull. Misc. Inform. Kew 1928(4): 138. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola squamulosa W.Becker -- Bull. Misc. Inform. Kew 1928(4): 138. [7 May 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stagnina Kit. ex Schult. -- Oestr. Fl., ed. 2 1: 426 (-427). 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stagnina Kit. ex Schult. var. lacteoides (W.Becker & Kloos) Hof -- Evol. Viola stagnina 72. 2010 [9 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola steinbachii W.Becker -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1040. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola steinbachii W.Becker -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1040. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stellata Miers -- Trav. ii. 531. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stenantha Greene -- Pl. Baker. [Greene] iii. 10. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stenantha Greene -- Pl. Baker. [Greene] 3: 10. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stenocentra Hayata ex Nakai -- Bot. Mag. (Tokyo) 36: 38. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola steveni Besser ex Fauc. -- Excurs. Bot. Valais 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stewardiana W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 237. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stipulacea Fr. ex Hartm. -- Handb. Skand. Fl. 110. 1820 [Oct 1820]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stipularis Fr. -- Fl. Hall. 47. 1817 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stipularis Cav. -- Icon. [Cavanilles] 6: 21. 1800 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stipularis Sw. -- Prodr. [O. P. Swartz] 117. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stipularis Sw. -- Prodr. [O. P. Swartz] 117. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stocksii Boiss. -- Fl. Orient. [Boissier] 1: 453. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stojanowii W.Becker -- Repert. Spec. Nov. Regni Veg. 19: 332. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stolonifera J.J.Rodr. -- Bull. Soc. Bot. France 25: 238. 1879 [1878 publ. 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stoloniflora M.Yokota & S.Higa -- Bot. Mag. (Tokyo) 101(1061): 2. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stoneana House -- Bull. Torrey Bot. Club 1905, 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stoneana House -- Bull. Torrey Bot. Club 32: 253, pl. 16. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola striata Hook. -- Lond. Journ. Bot. vi. (1847) 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola striata Aiton -- Hort. Kew. [W. Aiton] 3: 290. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola striata Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola striata f. albiflora Farw. -- Amer. Midl. Naturalist 11: 67. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola striata var. lutescens Alph.Wood ex N.Coleman -- Cat. Fl. Pl. S. Peninsula Michigan 8. 1874 Kent. Sci. Inst., Misc. Publ 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola striatella H.Boissieu -- Bull. Herb. Boissier Ser. II. i. 1077. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stricta Muhl. ex Pursh -- Fl. Amer. Sept. (Pursh) 1: 175. 1813 [Dec 1813] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stricta (Vent.) Poir. -- Encycl. [J. Lamarck & al.] 8: 648. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stricta Hornem. -- Hort. Bot. Hafn. 2: 958. 1815 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stricta Muhl. -- Trans. Amer. Philos. Soc. 3: 178. 1793 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola striis-notata (J.Wagner) Merxm. & W.Lippert -- Mitt. Bot. Staatssamml. München 13: 507. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × stuartii Bergmans -- Vaste Pl. Rotsheesters 591 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stuebelii Hieron. -- Bot. Jahrb. Syst. 21(3): 324. 1895 [6 Aug 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola stuebelii Hieron. -- Bot. Jahrb. Syst. 21(3): 324. 1895 [6 Aug 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suaveolens E.P.Perrier & Songeon -- in Billot, Annot. Fl. Fr. et Allem. 183. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × suaveolens Wiesb. -- Oesterr. Bot. Z. 30: 190. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suaveolens Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × suaviflora Borbás & Heinr.Braun -- Oesterr. Bot. Z. 40: 26; G. Beck, Fl. Nied.-Oest. 2(1): 516 (1892). 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis Fisch. ex Ging. -- Prodr. [A. P. de Candolle] 1: 294. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. -- Fl. Taur.-Caucas. 3: 164. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. subsp. adriatica (Freyn) Haesler -- Mitt. Bot. Staatssamml. München 12: 111. 1975 [15 Dec 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. subsp. austrodalmatica Mereda & Hodálová -- Syst. Biodivers. 9(3): 228 (fig. 5, map). 2011 [Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. var. barceloi O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 80. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. subsp. barceloi (Nyman) Orell & Romo -- But. Inst. Catalana Hist. Nat. 59 Bot., 8: 82 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. nothosubsp. cardonae Orell & Romo -- But. Inst. Catalana Hist. Nat. 59 Bot., 8: 85 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. var. catalonica (W.Becker) Espeut -- Monde Pl. 464: 16. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. subsp. catalonica (W.Becker) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 80. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. subsp. cyanea (Celak.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 9 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. var. segobricensis (Pau) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 80. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavis M.Bieb. var. sepincola (Jord.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 80. 1974

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suavissima Jord. -- Pugill. Pl. Nov. 21. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × subaffinis House -- Bull. New York State Mus. Nat. Hist. 254: 503. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × subaffinis House -- New York State Mus. Bull. No. 254, 503 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subandina J.M.Watson -- in A. Hoffmann, M.K. Arroyo, F. Liberona, M. Muñoz & J. Watson, Pl. Altoandinas Fl. Silv. Chile 66 (1998), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subatlantica (Maire) Ibn Tattou -- Bocconea 8: 189 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subcarnea Jord. -- Pugill. Pl. Nov. 17. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subcollina Beck -- Repert. Spec. Nov. Regni Veg. 17: 450, hybr. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subcordata Greene -- Pittonia 3(19): 316. 1898 [7 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subcordata Greene -- Pittonia 3(19): 316. 1898 [7 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subcrenata Phil. ex F.Meigen -- Bot. Jahrb. Syst. 17(3-4): 258, nomen. 1893 [29 Sep 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subdelavayi S.H.Huang -- Acta Bot. Yunnan. 25(4): 433 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subdimidiata A.St.-Hil. -- Hist. Pl. Remarq. Bresil 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subdimidiata f. parvifolia W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 89. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suberosa Desf. -- Fl. Atlant. 2: 313. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subglabra (Ledeb.) Baikov ex A.V.Grebenjuk & Chepinoga -- Konspekt Fl. Irkutsk. Obl. 182. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subglabrata Poll ex W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 359. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × subhirta Beck -- Fl. Nieder-Osterreich ii. I. (1892) 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subjuncta Greene -- Pittonia 5(26): 31. 1902 [9 Sep 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subjuncta Greene -- Pittonia 5(26): 31. 1902 [9 Sep 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × sublanceolata House -- Bull. New York State Mus. Nat. Hist. 254: 508. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × sublanceolata House -- New York State Mus. Bull. No. 254, 508 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subodorata Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 828. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × subodorata Borbás ex Murr -- Oesterr. Bot. Z. 40: 134; et in Deutsche Bot. Monatsschr. 13: 92 (1894). 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subpubescens Borbás -- in Natur. und Offenb. xxxvii. (1891) 500; et in Oest. Bot. Zeitschr. xli. (1891)347; G. Beck. Fl. Nied, Oest. ii. I. (1892) 519. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subrotunda Greene -- Pittonia 5(27): 118. 1903 [28 Aug 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subrotunda Greene -- Pittonia 5(27): 118. 1903 [28 Aug 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsagittata Greene -- Pittonia 3(19): 315. 1898 [7 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsagittata Greene -- Pittonia 3(19): 315. 1898 [7 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsagittifolia Suksd. -- Werdenda 1: 25. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsagittifolia Suksd. -- Werdenda i. 25 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsessilifolia Lázaro Ibiza -- Bol. Soc. Esp. Hist. Nat. vi. 522 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsinuata Greene -- Pittonia 4(20): 4. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subsinuata Greene -- Pittonia 4(20): 4. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subtilis Jord. -- in Billot, Annot. Fl. Fr. et Allem. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subvestita Greene -- Erythea v. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subvestita Greene -- Erythea 5: 39. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subviscosa Greene -- Pittonia 4(25): 293. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola subviscosa Greene -- Pittonia 4(25): 293. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sudetica Willd. -- Enum. Pl. Suppl. [Willdenow] 12. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suecica Fr. -- Summa Veg. Scand. 556. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suffruticosa L. -- Sp. Pl. 2: 937. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × sukaczewii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 144. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sulfurea Cariot -- Etud. des Fleurs, ed. VII. ii. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola suma Vell. -- Fl. Flumin. Icon. 8: t. 161. 1831 [dt. 1827; issued 29 October 1831] ; addit. publ.: Arch. Mus. Nac. Rio de Janeiro 5: 354 (text). Jul 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sumatrana Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 389. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola summa Vell. -- Fl. Flumin. Icon. 8: t. 161. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola superba M.S.Baker -- Madroño 5: 220, tab. 20, 22, fig. 10. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola superba M.S.Baker -- Madroño 5: 220. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola superodorata Gregory -- British Violets 9 (1912), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sylvatica Fr. ex Hartm. -- Bot. Not. 1841(5): 81. [May 1841] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sylvatica Fr. ex Hartm. -- Bot. Not. 1841:81. [1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sylvatica Fr. ex Hartm. var. adunca (Sm.) Kurtz -- Bot. Jahrb. Syst. 19(4): 364. 1894 [28 Dec 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sylvestris Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sylvestris Lam. -- Fl. Franç. (Lamarck) 2: 680. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sylvestris Lam. var. puberula E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 17. 1894 [16 Jan 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sylvestris Lam. subvar. punctata Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 3: 13. 1896

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola symei Baker -- in Thirsk, Bot. Exch. Rep. (1859) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola sze-tschwanensis W.Becker & Boissieu -- Bull. Herb. Boissier Ser. II. viii. 742 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola szilyana Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 253. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola taischanensis Ching J.Wang -- Acta Bot. Yunnan. 13(3): 262. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola taiwanensis W.Becker -- Repert. Spec. Nov. Regni Veg. 17: 315. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola taiwaniana Nakai -- Bot. Mag. (Tokyo) 36: 38. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola takasagoensis Koidz. -- Acta Phytotax. Geobot. 7(2): 112. 1938 [30 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola takedana Makino -- Bot. Mag. (Tokyo) 21: 57. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola takesimana Nakai -- Bot. Mag. (Tokyo) 36: 34. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × talmensis Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 35: 137 (-139; fig.). 2003 [20 Aug. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola taltalensis W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 223. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola taltalensis W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 223. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola taltalensis W.Becker var. glaberrima W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 224. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tanaitica Grosset -- Repert. Spec. Nov. Regni Veg. 26: 80. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tanakaeana Makino -- Bot. Mag. (Tokyo) 17: 86. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × taradakensis Nakai -- J. Jap. Bot. 1939, xv. 407. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola taradakensis var. eizalacea F.Maek. & T.Hashim. ex T.Shimizu -- Fl. Nagano Pref. 1507. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola taradakensis f. variegata E.Hama ex T.Shimizu -- Fl. Nagano Pref. 1507. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tarbagataica Klokov -- Fl. URSS, ed. Komarov xv. 683 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tashiroi Makino -- Bot. Mag. (Tokyo) 21: 57. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tashiroi Makino f. alboreticulata K.Nakaj. -- J. Jap. Bot. 51(11): 342. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × tatrae Borbás -- Magyar Növényt. Lapok xiii. (1890) 81; H. Braun, in Oest. Bot. Zeitschr. xl.(1890) 243. xlii. (1892) 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola taurica C.A.Mey. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1860) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tayemonii Hayata -- Icon. Pl. Formosan. 6: 3. 1916 [25 Dec 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tectiflora W.Becker -- Bull. Misc. Inform. Kew 1928(4): 139. [7 May 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tectiflora W.Becker -- Bull. Misc. Inform. Kew 1928(4): 139. [7 May 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenella Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenella Raf. -- Med. Repos. 5: 354. 1808, nomen; et in Amer. Monthly Mag. (1819) 191(Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenella Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenella Poir. -- Encycl. [J. Lamarck & al.] 8: 644. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenella Raf. -- Amer. Monthly Mag. & Crit. Rev. 4(3): 191. 1819 [Jan 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenella Muhl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenella Muhl. -- Cat. 25; Schwein. in Am. Journ. Sc. Ser. I. v. (1822) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenerrima Wiesb. ex Nyman -- Consp. Fl. Eur. 1: 78. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenorei Terrac. -- Nuovo Giorn. Bot. Ital. xxi (1889) 326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenuicornis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 34(2): 248. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenuipes Pollard -- Proc. Biol. Soc. Washington xv. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenuipes Pollard -- Proc. Biol. Soc. Washington 15: 201. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenuis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 95. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenuis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 95. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenuis Benth. -- London J. Bot. 1: 482. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × tenuis K.Richt. -- Sitzungsber. Zool.-Bot. Ges. Wien xli. (1891) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenuis W.Becker var. geralensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 185. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tenuissima Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 234. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola teplouchovii Juz. -- Spisok Rast. Gerb. Fl. S.S.S.R. Bot. Inst. Vsesojuzn. Akad. Nauk 13: 83. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola teresiana Sennen & Gonzalo -- Cavanillesia ii. 75 (1929), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola teriana Sennen -- Bol. Soc. Iber. Ci. Nat. 25(7-8): 137, hybr. 1926 [18 Nov 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola teshioensis Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 187 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tessinensis W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. Abh. l. 21, hybr. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tetrapetala Molina -- Sag. Stor. Nat. Chili, ed. 2. 133. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola teucriifolia Humb. & Bonpl. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 391. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola texidoris Sennen & Gonzalo -- Cavanillesia ii. 77 (1929), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola teydea Berthel. -- Mém. Soc. Linn. Paris 5: 420, t. 7. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tezensis Ball -- J. Linn. Soc., Bot. 16: 350. 1877 [1878 publ. 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thasia W.Becker -- Bull. Herb. Boissier Ser. II. ii. 855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thesiifolia Juss. ex Poir. -- Encycl. [J. Lamarck & al.] 8: 649. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thessala Heldr. ex Nyman -- Consp. Fl. Eur. 1: 78. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thessala Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 8: 51. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thianschanica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvi. (1880) 427. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thibaudieri Franch. & Sav. -- Enum. Pl. Jap. ii. 290. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thomasiana Songeon & E.P.Perrier -- in Billot, Annot. Fl. Fr. et Allem. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thompsoniae Chapm. -- Fl. South. U.S., ed. 3. 34. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thomsoniae Chapm. -- Fl. South. U.S., ed. 3 34; vide Merrill in Castanea, 13: 70 (1948). 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thomsonii Oudem. -- Ann. Mus. Bot. Lugduno-Batavi 3: 74. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thorii A.Nelson -- Bot. Gaz. 30: 193. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thorii A.Nelson -- Bot. Gaz. 30: 193. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thrichopoda Hayata -- Icon. Pl. Formosan. 3: 29. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thymifolia Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola thymifolia Britton -- Bull. Torrey Bot. Club 16(1): 18. 1889 [12 Jan 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × tichomirovii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 139. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tidestromii Greene -- Leafl. Bot. Observ. Crit. 2: 34. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tidestromii Greene -- Leafl. Bot. Observ. Crit. 2(2): 34. 1910 [19 Feb 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tienschiensis W.Becker -- Repert. Spec. Nov. Regni Veg. 17: 314. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × tigirekica Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 34: 128 (20 June 2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola timbali Jord. -- Pugill. Pl. Nov. 22. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tineorum Erben & Raimondo -- Giorn. Bot. Ital. 129(1): 80 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × tiroliensis Borbás -- in Hallier, Koch's Syn. Deutsch. Fl. ed. 3 (1892) 183; in Oest. Bot. Zeitschr. xl. (1890) 117. xlv. (1895) 237; Pacher Nachtr. Fl. Karnt. (1894) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tokubuchiana Makino -- Bot. Mag. (Tokyo) 16: 129. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tokubuchiana Makino f. concolor E.Hama -- J. Jap. Bot. 51(11): 341. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tokubuchiana Makino f. lactiflora E.Hama -- J. Jap. Bot. 51(11): 341. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tokubuchiana Makino var. scabrida (Nakai) M.Kim -- Korean Endemic Pl. 142. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tolosana Timb.-Lagr. -- Et. Hist. Bot. Viola (1854), 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tomentosa M.S.Baker & J.C.Clausen -- Leafl. W. Bot. v. 142 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tomentosa M.S.Baker & J.C.Clausen -- Leafl. W. Bot. 5: 142. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tonkinensis Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] Suppl.: 174 (1939), gallice; et in Bull. Soc. Bot. France. 1938, 85: 600 (1939), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola toppingii Elmer -- Leafl. Philipp. Bot. ii. 504 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola toroensis Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola toroensis Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola torresii Marcet -- Butl. Inst. Catalana Hist. Nat. 1907, vii. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tosaensis Nakai -- Bull. Soc. Bot. France 72: 191. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tourbillonensis W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. Abh. l. 18, hybr. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tourbillonensis W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 359. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tozanensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 53 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tracheliifolia Ging. & Skottsb. -- Acta Horti Gothob. xiii. 492 (1940), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tracheliifolia Ging. -- Linnaea 1: 409. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tracheliifolia Ging. & Skottsb. f. canescens H.St.John -- Bot. Jahrb. Syst. 111(2): 194. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tracheliifolia Ging. & Skottsb. f. forbesii H.St.John -- Bot. Jahrb. Syst. 111(2): 194. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tracheliifolia Ging. & Skottsb. f. mauiensis (Rock) H.St.John -- Bot. Jahrb. Syst. 111(2): 194. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tracheliifolia Ging. & Skottsb. f. olokelensis (Skottsb.) H.St.John -- Bot. Jahrb. Syst. 111(2): 196. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tracheliifolia Ging. & Skottsb. f. populifolia (Skottsb.) H.St.John -- Bot. Jahrb. Syst. 111(2): 196. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tracheliifolia Ging. & Skottsb. f. puberula H.St.John -- Bot. Jahrb. Syst. 111(2): 196. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola transsilvanica Schur -- Oesterr. Bot. Z. 10: 184. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triangulifolia W.Becker -- Bull. Misc. Inform. Kew 1929(6): 202. [27 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola trichopetala Chang -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 254. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola trichosepala (W.Becker) Juz. -- Fl. URSS, ed. Komarov xv. 416 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. -- Sp. Pl. 2: 935. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. f. alba Sigunov -- Bull. Nat. Hist. Mus. Belgrade, B 34: 86 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor var. arvensis (Murray) DC. -- Prodr. [A. P. de Candolle] 1: 303. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. var. cantiana (Drabble) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. var. carpatica (Borbás) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. var. curtisii (E.Forst.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. var. lejeunei (Jord.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018 , as 'lejeunii'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. var. macedonica (Boiss. & Heldr.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. var. nana DC. -- Prodr. [A. P. de Candolle] 1: 304. 1824

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. subsp. olyssiponensis Rouy -- Scrin. Fl. Select. 6: 114. 1887 (as "Viola Olyssiponensis Rouy (subsp. nova)")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola trifolor L. var. orcadensis (Drabble) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 692. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. var. raiblensis D.Lausi & T.Cusma Velari -- Stud. Geobot. 6: 128 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor f. tenella Farw. -- Pap. Michigan Acad. Sci. 2: 35. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tricolor L. var. trimestris DC. -- Prodr. [A. P. de Candolle] 1: 304. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tridentata Menzies ex DC. -- Prodr. [A. P. de Candolle] 1: 300. 1824

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tridentata Sm. -- Cycl. [A. Rees], (London ed.) 37(1): Viola n. 76. 1817 [20 Dec 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tridentina W.Becker -- Oesterr. Bot. Z. 56: 473. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola trifida Spreng. -- Pl. Min. Cogn. Pug. 1: 22. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triflabellata W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 357. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triflabellata W.Becker -- Repert. Spec. Nov. Regni Veg. 21: 357. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triloba Schwein. -- Amer. J. Sci. Arts 5: 57. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triloba Schwein. -- Amer. J. Sci. Arts 5: 57. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triloba f. albida Steyerm. -- Rhodora 54: 256. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triloba f. annjoae Creutz -- Wild Fl. 35: 9, fig. 1, 4-7. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triloba Schwein. f. dilatata (Elliott) E.J.Palmer & Steyerm. -- Brittonia 10: 115. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triloba var. dilatata Brainerd -- Bull. Torrey Bot. Club 37: 587. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola triloba Schwein. var. dilatata (Elliott) Brainerd (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola trinervata (Howell) Howell ex A.Gray -- Bot. Gaz. 11: 290. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola trinervata (Howell) Howell ex A.Gray f. semialba H.St.John -- Amer. Bot. (Binghamton) 34: 94. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola trinervis Korth. -- Ned. Kruidk. Arch. i. (1848) 357. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola trinitatis Losa -- Contrib. Estud. Fl. & Veg. Prov. Zamora 80 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tripartita Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 302. 1817 [Mar 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tripartita Elliott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tripartita G.Don ex W.H.Baxter -- Suppl. Hort. Brit. [Loudon] 657, nomen. 1850 ; third additional suppl. to Loudon's Hortus Britannicus published in new ed. [4], cited in IK as 'Hort. Brit. Suppl. iii.'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tripartita Elliott f. glaberrima (DC.) Levesque & Dans. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tripartita Elliott var. glaberrima (Chapm.) R.M.Harper (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tripartita Elliott f. glaberrima (Ging. ex Chapm.) Fernald -- Rhodora 51: 52. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tripartita Elliott f. glaberrima (DC.) H.Lév. & Dans. -- Naturaliste Canad. 93: 501. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × tristicha Waisb. -- Oesterr. Bot. Z. 45: 144. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola truncata Meyen -- Reise Erde 1: 314. 1834 [25-31 May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola truncata Meyen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola truncata W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 94. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola truncata W.Becker -- Beih. Bot. Centralbl., Abt. 2. 22(2): 94. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola truncata W.Becker var. glaberrima W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 187. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola truncata W.Becker var. glandulifera W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 186. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tsugitakaensis Masam. -- J. Soc. Trop. Agric. 1930, ii. 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tuberifera Franch. -- Bull. Soc. Bot. France 33: 410. 1887 ; et Pl. Delav. (1889) 70 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tuberifera Franch. var. brevipedicellata S.Y.Chen -- Acta Phytotax. Sin. 18(4): 524. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tuberosa Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 773. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tucumanensis W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 352. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tucumanensis W.Becker -- Repert. Spec. Nov. Regni Veg. 22: 352. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola turczaninowii Juz. -- Fl. URSS, ed. Komarov xv. 395 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola turfosa Kirschl. ex F.Schultz -- Flora 23(1): 121. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola turkestanica Regel & Schmalh. -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 12. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × tuvinica Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 34: 126 (20 June 2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × tzvelevii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 136. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola tzvelevii f. tschistopolensis Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 139. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ucriana Erben & Raimondo -- Giorn. Bot. Ital. 129(1): 85 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × uechtritziana Borbás -- Sitzungsber. Zool.-Bot. Ges. Wien xli. (1891) 20; et in Oest. Bot. Zeitschr. (1891) 33; G. Beck, Fl. Nied.-Oest. i. II. (1892) 519. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ugamica Juz. -- Fl. URSS, ed. Komarov xv. 682 (1949), in obs., nomen provis. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uleana W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 186. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uleana W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 186. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uliginosa Muhl. -- Cat. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uliginosa Besser -- Prim. Fl. Galiciae Austriac. i. 169; Schrad. Neues Journ. iv. (1810) 80. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ulleungdoensis M.Kim & Jungsim Lee -- Korean J. Pl. Taxon. 42(3): 203. 2012 [26 Sep 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ulleungdoensis M.Kim & Jungsim Lee f. albiflora M.Kim -- Korean J. Pl. Taxon. 42(3): 204. 2012 [26 Sep 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola umbellata Sessé & Moc. -- Fl. Mexic., ed. 2 198. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola umbellata Sessé & Moc. -- Fl. Mexic., ed. 2 198. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola umbraticola Kunth -- Nov. Gen. Sp. [H.B.K.] v. 370. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola umbraticola var. glaberrima W.Becker -- Repert. Spec. Nov. Regni Veg. 20: 7. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola umbrosa Fr. -- Novit. 271. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola umbrosa Ces. ex Chiov. -- Bull. Soc. Bot. Ital. (1893) 287. in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola umbrosa Saut. -- Flora 22(1): 259. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola umbrosa Hoppe -- Flora 11(2): 648. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola umemurae Makino -- Bot. Mag. (Tokyo) 16: 131. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uncinulata Greene -- Leafl. Bot. Observ. Crit. 2(2): 97. 1910 [9 Jul 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uncinulata Greene -- Leafl. Bot. Observ. Crit. 2: 97. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola unguiculata Greene -- Pittonia 4(25): 291. 1901 [30 Sep 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola unguiculata Greene -- Pittonia 4(25): 291. 1901 [30 Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uniflora Vand. ex Roem. -- Script. 147 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uniflora L. -- Sp. Pl. 2: 936. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uniflora L. subsp. lasczinskyi Zuev -- Fl. Sibir. (Geraniac.-Cornac.) 10: 98 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola uniflora var. pubescens (Aiton) Regel -- Bull. Soc. Imp. Naturalistes Moscou 34, pt. 2: 500. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola unwinii W.Becker -- Repert. Spec. Nov. Regni Veg. 26: 25. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola unwinii W.Becker -- Notes Roy. Bot. Gard. Edinburgh 16: 147. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola urophylla Franch. -- Bull. Soc. Bot. France 33: 413. 1887 ; et Pl. Delav. (1889) 74 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola urophylla Franch. var. densivillosa Ching J.Wang -- Acta Bot. Yunnan. 13(3): 265. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola ursina Kom. -- Repert. Spec. Nov. Regni Veg. 13: 235. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola utahensis M.S.Baker & J.C.Clausen -- Leafl. W. Bot. 5: 145. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola utahensis M.S.Baker & J.C.Clausen -- Leafl. W. Bot. v. 145 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola utchinensis Koidz. -- Acta Phytotax. Geobot. 7(2): 113. 1938 [30 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vadimii Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 34: 125 (20 June 2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vadutiensis Murr & Poll -- Allg. Bot. Z. Syst. xiv. 135 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vaginata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vaginata Maxim. f. purpureocalcarata H.Igarashi -- J. Jap. Bot. 75(3): 187 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vagula Greene -- Pittonia 4(21): 67. 1899 [7 Jul 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vagula Greene -- Pittonia 4(21): 67. 1899 [7 Jul 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola valderia Rchb. -- Fl. Germ. Excurs. 709. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola valderia All. -- Fl. Pedem. ii. 98. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola valdiviana Kalela -- Ann. Acad. Sci. Fenn., Ser. A 54(5): 14. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola valdiviana Kalela -- Ann. Acad. Sci. Fenn., Ser. A liv. No. 5, 14 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola valentiana W.Becker -- Beih. Bot. Centralbl., Abt. 2. 26(2): 352. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola valesiaca Hausskn. ex Favrat -- Bull. trav. Soc. Murith. Fasc. xiii-xv. (1887) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vallenarensis W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 111. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vallenarensis W.Becker -- Repert. Spec. Nov. Regni Veg. 24: 111. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vallicola A.Nelson -- Bull. Torrey Bot. Club 26(3): 128. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vallicola A.Nelson -- Bull. Torrey Bot. Club 26(3): 128. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vallicola A.Nelson var. major (Hook.) Fabijan -- Canad. J. Bot. 65(12): 2575 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vallicola var. major (Hook.) Fabijan -- Canad. J. Bot. 65: 2575. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vandasii Velen. -- Fl. Bulg. add. (1891) 641; et in Sitzb. Boehm. Ges. Wiss. 1893 (1894) xxxvii.12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vanroyenii H.St.John -- Bot. Jahrb. Syst. 111(2): 198. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola variabilis Greene -- Pittonia 5(26): 90. 1902 [29 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola variabilis Greene -- Pittonia 5(26): 90. 1902 [29 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola variata Jord. -- in Billot, Annot. Fl. Fr. et Allem. 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola variegata Vuk. -- Rad Jugoslav. Akad. Znan. xliv. (1878) 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola variegata Fisch. ex Link -- Enum. Hort. Berol. Alt. 1: 240. 1821 [16 Mar-30 Jun 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola variegata Vuk. var. primorskajensis (W.Becker) Vorosch. -- Byull. Glavn. Bot. Sada 84: 34. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola variegata Vuk. f. viridis (Kitag.) P.Y.Fu & Y.C.Teng -- Fl. Pl. Herb. Chin. Bor.-Or. 6: 105. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola variegata Vuk. f. viridis (Kitag.) Kitag. -- Neolin. Fl. Manshur. 460. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola variifrons Poll -- Allg. Bot. Z. Syst. xiii. 29 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × vaudensis Hausskn. ex Gremli -- Fl. anal. Suisse (1886) 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vectensis Drabble -- J. Bot. 65: 47. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vegetalis Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(2): 215, sphalm. 1868 [Aug-Dec 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola velutina Formánek -- Verh. Naturf. Vereins Brünn 30: 75. 1892 ; 32: (1894) 177 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola venezuelensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 403 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola venezuelensis Steyerm. -- Fieldiana, Bot. 28: 403, fig. 85A-J. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola venosa (S.Watson) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola venosa Rydb. -- Mem. New York Bot. Gard. i. 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola venosa Piper -- Contr. U.S. Natl. Herb. xi. 393 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola venosa Rydb. -- Mem. New York Bot. Gard. 1: 262. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola venusta Nakai -- Bull. Soc. Bot. France 72: 194. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola venustula Greene -- Pittonia 3(19): 335. 1898 [24 Sept 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola venustula Greene -- Pittonia 3(19): 335. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola verbascula Greene -- Leafl. Bot. Observ. Crit. 2(2): 32. 1910 [19 Feb 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola verbascula Greene -- Leafl. Bot. Observ. Crit. 2: 32. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola verecunda A.Gray -- Mem. Amer. Acad. Arts ser. 2, 6(2): 382. 1858 [1857-58 publ. 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola verecunda A.Gray f. candidissima Mizushima ex E.Hama -- J. Jap. Bot. 51(11): 340. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × vermontana House -- New York State Mus. Bull. No. 266, 25 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × vermontana House -- Bull. New York State Mus. Nat. Hist. 266: 25. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola veronicifolia Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 121. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 130. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola verticillata Ortega -- Nov. Pl. Descr. Dec. 4: 50. 1797 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola verticillata Ortega -- Nov. Rar. Pl. Descr. Dec. 50. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola verticillata Cerv. -- Anales Ci. Nat. vi. (1803) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vespertilionis Greene -- Leafl. Bot. Observ. Crit. 1(4): 217. 1906 [16 Jun 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vespertilionis Greene -- Leafl. Bot. Observ. Crit. 1: 217. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vespertina Klokov -- Fl. URSS, ed. Komarov xv. 684 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola viarum Pollard -- Man. Fl. N. States [Britton] 635. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × viarum Pollard in Britton -- Man. Fl. N. States [Britton] 635. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola viarum f. pilifera E.J.Palmer & Steyerm. -- Brittonia 10: 116. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × viatkensis Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 146. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vicina Martrin-Donos -- Fl. Tarn 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vicinalis Greene -- Pittonia 4(20): 9. 1899 [31 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vicinalis Greene -- Pittonia 4(20): 9. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vilaensis Hayek -- in Denkschr. Akad. Wiss. Wien xciv. 154 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola villaquensis Benz -- Oesterr. Bot. Z. 55: 25. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola villaris Sennen & Mauricio -- Sennen, Diagn. Nouv. Pl. Espagne & Maroc 1928-35 227 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola villarsiana Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 5: 388. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola villosa Walter -- Fl. Carol. [Walter] 219. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola villosa Walter -- Fl. Carol. [Walter] 219. 1788 [Apr-Jun 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola villosa var. cordifolia Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 147. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vilmoriniana Delacour & Mottet -- Bull. Soc. Bot. France 46: 120. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vilnaensis W.Becker -- Repert. Spec. Nov. Regni Veg. 18: 477, hybr. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × vindobonensis Wiesb. -- Oesterr. Bot. Z. 30: 191. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vinealis Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 75. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola violacea Makino -- Ill. Fl. Japan 1(11): t. 67. 1891

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola violacea Makino f. leucantha E.Hama -- Violets of Japan 181 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola violacea Makino f. okuharae E.Hama -- J. Jap. Bot. 51(11): 342. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola violacea Makino f. rubra E.Hama -- J. Jap. Bot. 51(11): 342. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola violacea Makino f. variegata E.Hama -- J. Jap. Bot. 51(11): 342. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola violacea Makino f. versicolor E.Hama -- J. Jap. Bot. 51(11): 341. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola virescens Jord. ex Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 77. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola virgata Gren. -- Fl. France [Grenier] 1: 184. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × visseriana Bergmans -- Vaste Pl. Rotsheesters 592 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vittata Greene -- Pittonia 3(18): 258. 1898 [25 Feb 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vittata Greene -- Pittonia 3(18): 258. 1898 [25 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vivariensis Jord. -- Observ. Pl. Nouv. i. (1846) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola volcanica Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 145, t. 98. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola volcanica Gillies -- Bot. Misc. 3: 145, t. 98. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola volcanica Gillies ex Hook. & Arn. var. chillanensis Reiche -- Anales Univ. Chile 90: 905. 1895 Reiche, Flora de Chile, 1: 155. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola volcanica Gillies ex Hook. & Arn. var. exilis Reiche -- Anales Univ. Chile 90: 905. 1895 Reiche, Flora de Chile, 1: 155. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola volcanica Gillies ex Hook. & Arn. var. truncata Reiche -- Anales Univ. Chile 90: 905. 1895 Reiche, Flora de Chile, 1: 155. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola voliotisii Erben -- Mitt. Bot. Staatssamml. München 21(2): 614 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vorarlbergensis W.Becker -- in Neue Denkschr. Schweiz. Nat. Ges. xlv. Abh. l. 10, hybr. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vourinensis Erben -- Mitt. Bot. Staatssamml. München 21(2): 500 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vranicensis Beck -- Glasn. Zem. Mus. Bosn. i Hercegov. (Fl. Bosn. Hercegov. etc.) xxx. 204(1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola vulgaris Rupr. -- Fl. Ingr. [Ruprecht] 135. 1860 [May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wahlenbergii Beurl. ex Nyman -- Consp. Fl. Eur. 1: 77. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wailenalenae (Rock) Skottsb. -- Acta Horti Gothob. xiii. 462, 500 (1940), cum descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola walkeri Wight -- Illustr. Ind. Bot. i. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wallichiana Ging. -- Prodr. [A. P. de Candolle] 1: 300. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola walteri House -- Torreya 6(8): 172. 1906 [25 Aug 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola walteri House -- Torreya vi. 172 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola walteri House var. appalachiensis (L.K.Henry) L.E.McKinney ex S.P.Grund & B.L.Isaac -- Castanea 72(1): 59. 2007 [Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wansanensis Y.N.Lee -- Bull. Korea Pl. Res. 4: 19 (-20; figs.). 2004 [20 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola watsonii Greene -- Pittonia 4(20): 5. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola watsonii Greene -- Pittonia 4(20): 5. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola watsonii Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 7(5): 865, hybr. 1926 [Jun 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola weberbaueri W.Becker -- Bot. Jahrb. Syst. 37(5): 588. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola weberbaueri W.Becker -- Bot. Jahrb. Syst. 37(5): 588. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola websteri Hemsl. ex F.B.Forbes & Hemsl. -- J. Linn. Soc., Bot. 23: 56. 1886 [1886-88 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola weddellii W.Becker -- Repert. Spec. Nov. Regni Veg. 26: 25. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola weddellii W.Becker -- Repert. Spec. Nov. Regni Veg. 26: 25. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola weibelii J.F.Macbr. -- Candollea viii. 22: (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola weibelii J.F.Macbr. ex Baehni & Weibel -- Candollea 8 (preprint p. 32): 221. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola weinhartii W.Becker -- Allg. Bot. Z. Syst. 1899, 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola weixiensis Ching J.Wang -- Bull. Bot. Res., Harbin 8(2): 17. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola werdermannii W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 222. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola werdermannii W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 222. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola werdermannii var. glaberrima W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 223. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola werdermannii f. glandulifera W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 223. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola werdermannii var. typica W.Becker -- Repert. Spec. Nov. Regni Veg. 23: 223. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wettsteinii Richt. -- Verh. K.K. Zool.-Bot. Ges. Wien 37: 197. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wichurai Nakai -- Bot. Mag. (Tokyo) 42: 562. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wiedemannii Boiss. -- Fl. Orient. [Boissier] 1: 457. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wiesbauriana Dichtl -- Deutsche Bot. Monatsschr. iii. (1885) 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × wiesbaurii Sabr. -- Oesterr. Bot. Z. 34: 131, in nota. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × wiesbaurii Sabr. ex Nyman -- Consp. Fl. Eur. Suppl. 2(1): 48. 1889 [1-15 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wightiana Wall. -- Numer. List [Wallich] n. 4021. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wilczekiana Beauverd -- Bull. Soc. Bot. Genève 1918, Ser. II. x. 301 (1919), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × wilhelmii Vl.V.Nikitin -- Novosti Sist. Vyssh. Rast. 31: 226 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × wilibaldii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 142, nom. nov. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola willkommii Teplouchow -- in Bull. Soc. Oural. Amat. Sc. Nat. vii. II. 24 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola willkommii De Roem. ex Willk. -- Linnaea 25: 10. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wilmattae Pollard & Cockerell -- Proc. Biol. Soc. Washington xv. 178. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × wilmattae Pollard & Cockerell -- Proc. Biol. Soc. Washington 15: 178. 1902 [6 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wilsonii W.Becker -- Bull. Misc. Inform. Kew 1928(6): 251. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × wittrockiana Gams -- Ill. Fl. Mitt.-Eur. 5(1): 616. 1925 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wittrockiana Gams ex Nauenb. & Buttler -- Kochia 2: 38 (37-41; fig. 1). 2007 [19 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × wittrockiana Kappert -- Möller's Deutsche Gaertn.-Zeitung 47: 293. 1932 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wolffiana W.Becker -- Schinz & Keller, Fl. Schweiz, ed. 3 i. 363 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola woosanensis Y.N.Lee & J.Kim -- Korean J. Pl. Taxon. 28(1): 30 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola woroschilovii Bezd. -- Fl. Ross. Dal'nego Vostoka 451 (106). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wrightiana Watt -- J. Linn. Soc., Bot. 18: 379. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × wujekii H.E.Ballard -- Castanea 58: 3, fig. 2. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × wujekii H.E.Ballard -- Castanea 58(1): 3 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola wychensis Kloos -- Ned. Kruidk. Arch. 1926, 89 (1927), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola xanthopetala Nakai -- Bot. Mag. (Tokyo) 36: 29. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola xylorrhiza Suksd. -- Werdenda i. 25 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola xylorrhiza Suksd. -- Werdenda 1: 25. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yakusimana Nakai -- Bot. Mag. (Tokyo) 36: 35. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yamatsutai Ishid. -- Journ. Chosen Nat. Hist. Soc. No. 8, 18 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yatabei Makino -- Bot. Mag. (Tokyo) 16: 122. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yazawana Makino -- Bot. Mag. (Tokyo) 16: 158. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yedoensis Makino -- Bot. Mag. (Tokyo) 26: 148. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yedoensis Makino f. micrantha (K.Nakaj.) K.Nakaj. -- J. Jap. Bot. 51(11): 341. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yedoensis Makino f. pallescens (K.Nakaj.) K.Nakaj. -- J. Jap. Bot. 51(11): 341. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yedoensis Makino var. pseudojaponica (Nakai) Hashimoto ex E.Hama -- J. Jap. Bot. 51(11): 340. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yedoensis Makino f. pubescens (K.Nakaj.) K.Nakaj. -- J. Jap. Bot. 51(11): 341. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yedoensis Makino f. sonoharae E.Hama -- J. Jap. Bot. 51(11): 340. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yedoensis Makino f. viridescens (K.Nakaj.) K.Nakaj. -- J. Jap. Bot. 51(11): 341. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yezoensis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yezoensis Maxim. var. asoana E.Hama -- J. Jap. Bot. 51(11): 341. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yezoensis Maxim. var. dissecta Honda -- Bot. Mag. (Tokyo) 52(615): 140 (-141). 1938 [20 Mar 1938]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yezoensis Maxim. var. hopeiensis (J.W.Wang & T.G.Ma) J.W.Wang & J.Yang -- Acta Phytotax. Sin. 27(3): 202 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yildirimlii Dinç & Bagci -- Bot. J. Linn. Soc. 141(4): 477 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yubariana Nakai -- Bot. Mag. (Tokyo) 36: 31. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yunnanensis W.Becker & Boissieu -- Bull. Herb. Boissier Ser. II. viii. 740 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yunnanfuensis W.Becker -- Bull. Misc. Inform. Kew 1928(6): 248. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × yurii Vl.V.Nikitin -- Bot. Zhurn. (Moscow & Leningrad) 86(1): 144. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola yuzufelensis A.P.Khokhr. -- Byull. Glavn. Bot. Sada (Moscow) 175: 53 (1997), as 'yzufelensis'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola zahnii Benz -- Oesterr. Bot. Z. 53: 376. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola zapalowiczii Zmuda -- in Sprawozd. Akad. Umiejetn. Krakow. liii-liv. 69 (1920), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola zarencznyi Zapal. -- Bull. Acad. Cracovie 1914 B. 457. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola zongia Tul. -- Ann. Sci. Nat., Bot. sér. 5, 9: 300. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola × zophodes K.R.Thiele & Prober -- Muelleria 18: 21 (-24; fig. 6). 2003 [28 Nov 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viola zoysii Wulfen -- in Jacq. Coll. iv. 297. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Violaeoides Michx. ex DC. -- Prodr. [A. P. de Candolle] 1: 280. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vlamingia Buse ex de Vriese -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vlamingia de Vriese -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 398. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vlamingia australasiaca de Vriese -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vlamingia australasica de Vriese -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 399. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wibelia Pers. -- Syn. Pl. [Persoon] 1: 210. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wibelia brasiliensis Spreng. -- Neue Entdeck. Pflanzenk. 3: 63. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wibelia guianensis Pers. -- Syn. Pl. [Persoon] 1: 210. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinophora buurmanni (Koord. & Valeton) Koord. -- Koord. & Valeton, Atlas Baumart. Java iv. Verbess. u. Einfug., 10 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinophora fragrans Wall. -- Numer. List [Wallich] n. 1163. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinophora fragrans Wall. ex Benn. & R.Br. -- Pl. Jav. Rar. (Bennett) 239, t. 46. 1852 [8-31 May 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinophora godefroyana Kuntze -- Revis. Gen. Pl. 1: 82. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinophora hypoleuca Kuntze -- Revis. Gen. Pl. 1: 82. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenodiscus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xix. (1846) II. 504. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenodiscus mexicanus Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenodiscus mexicanus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xix. (1846) II. 504. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alegria DC. -- Prodr. [A. P. de Candolle] 1: 516. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alegria DC. -- Prodr. [A. P. de Candolle] 1: 516. 1824 [mid-Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alegria candida DC. -- Prodr. [A. P. de Candolle] 1: 517. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alegria divaricata Stuntz -- Invent. Seeds U.S.D.A. Bur. Pl. Industr. No. 31, 87(1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alegria divaricata (Mart.) Stuntz -- Invent. Seeds U.S.D.A. Bur. Pl. Industr. 31: 72, 87. 1914 [13 Feb 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia K.Schum. -- Botanische Jahrb?cher 9 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia K.Schum. -- Bot. Jahrb. Syst. 9(2): 209. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia lanigera Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 855. 858. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia ledermannii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 855, 859. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia pleiostigma (F.Muell.) Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 9 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia pleiostigma Warb. ex K.Schum. & Lauterb. -- Fl. Deutsch. Schutz.geb. 435 (1901). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia pleiostigma Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 435. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia puttkameri Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 855, 735, 859. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia saccifera Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 511, nomen alternativ. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia tetrapyxis K.Schum. -- Bot. Jahrb. Syst. 9(2): 209. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althoffia tripyxis K.Schum. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 435. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ancistrocarpus Oliv. -- J. Linn. Soc., Bot. 9: 173. 1865 [1867 publ. 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ancistrocarpus Oliv. -- J. Linn. Soc., Bot. 9: 173. 1865 [12 Oct 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ancistrocarpus bequaertii De Wild. -- Pl. Bequaert. v. 398 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ancistrocarpus brevispinosus Oliv. -- J. Linn. Soc., Bot. 9: 174. 1865 [1867 publ. 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ancistrocarpus comperei R.Wilczek -- Bull. Jard. Bot. État Bruxelles 33: 470. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ancistrocarpus densispinosus Oliv. -- J. Linn. Soc., Bot. 9: 174. 1865 [1867 publ. 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ancistrocarpus tomentosus A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 140. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ancistrocarpus wellensi De Wild. -- Pl. Bequaert. v. 400 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Antichorus L. -- Syst. Nat., ed. 12. 2: 264. 1767 [15-31 Oct 1767] ; Mant. Pl.: 9, 64. 15-31 Oct 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Antichorus depressus L. -- Syst. Nat., ed. 12. 2: 264. 1767 [15-31 Oct 1767] ; Mant. Pl.: 64. 15-31 Oct 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arsis Lour. -- Fl. Cochinch. 1: 335. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arsis rugosa Lour. -- Fl. Cochinch. 1: 335. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterophorum Sprague -- Bull. Misc. Inform. Kew 1908(6): 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterophorum Sprague -- Bull. Misc. Inform. Kew 1908(6): 249. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterophorum eburneum Sprague -- Bull. Misc. Inform. Kew 1908(6): 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterophorum mennegae Jans.-Jac. & Westra -- Proc. Kon. Ned. Akad. Wetensch. C 86(3): 377. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubletia Schreb. -- Gen. Pl., ed. 8[a]. 1: 353. 1789 [Apr 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubletia aspera Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1156. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubletia discolor Spreng. -- Neue Entdeck. Pflanzenk. 2: 166. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubletia ferruginea Ruiz & Pav. -- Anales Inst. Bot. Cavanilles 17(1): 380. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubletia ferruginea Ruiz & Pav.apud Lopez -- Anales Inst. Bot. Cavanilles 17(1): 380. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubletia laevis Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1156. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubletia petouma Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1156. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubletia tibourbou Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1156. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubletia tiburbu Sw. -- Fl. Ind. Occid. ii. 944. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Balmeda Nocca -- Hort. Ticin. 21 (1804). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Balmeda corylifolia Nocca -- Hort. Ticin. 21 (1804). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia L. -- Sp. Pl. 1: 389. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia angulata Lam. -- Tabl. Encycl. t. 430. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia crispifolia Stokes -- Bot. Mat. Med. iii. 14. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia glandulosa Lam. -- Tabl. Encycl. t. 400. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia indica L. -- Sp. Pl. 1: 389. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia indica L. -- Sp. Pl. 1: 389. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia lappago Gaertn. -- Fruct. Sem. Pl. ii. 137 t. 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartramia rhombifolia Stokes -- Bot. Mat. Med. iii. 15. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 207. t. 21 (1845). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia australis Little -- J. Wash. Acad. Sci. xxxviii. 99 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia australis Little -- J. Wash. Acad. Sci. 38: 99, fig. 1. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia campbellii Sprague -- Bull. Misc. Inform. Kew 1921(7): 277. [19 Sep 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia campbellii Sprague -- Bull. Misc. Inform. Kew 1921(7): 277. [19 Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia caribaea Sprague -- Bull. Misc. Inform. Kew 1921(7): 276. [19 Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia caribaea Sprague -- Bull. Misc. Inform. Kew 1921(7): 276. [19 Sep 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia colombiana Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 480. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia colombiana Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 480. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia galeottii Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia galleottii Turcz. -- Hist. Phys. Cuba, Pl. Vasc. 207. t. 21 (1845). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia grandifolia Sprague -- Bull. Misc. Inform. Kew 1921(7): 275. [19 Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia grandifolia Sprague -- Bull. Misc. Inform. Kew 1921(7): 275. [19 Sep 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia greviaefolia A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 209. t. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia greviaefolia var. lessertiana (Hochr.) Vict. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia grewiifolia A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia grewiifolia A.Rich. in Sagra -- Hist. Phys. Cuba, Pl. Vasc. 209. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia insignis Baill. -- Adansonia 10: 182. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia insignis Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia lessertiana Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18-19: 90. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia lessertiana Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 90 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia macrantha Sprague -- Bull. Misc. Inform. Kew 1921(7): 274. [19 Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia macrantha Sprague -- Bull. Misc. Inform. Kew 1921(7): 274. [19 Sep 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia mexicana K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6. (1890) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia mexicana K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 6: 28. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia mexicana (DC.) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia occidentalis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 481. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia occidentalis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 481. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia panamensis Pittier -- Repert. Spec. Nov. Regni Veg. 13: 313. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia panamensis Pittier -- Repert. Spec. Nov. Regni Veg. 13: 313. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia reticulata Sprague -- Bull. Misc. Inform. Kew 1921(7): 277. [19 Sep 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia reticulata Sprague -- Bull. Misc. Inform. Kew 1921(7): 277. [19 Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia tabascana Sprague -- Bull. Misc. Inform. Kew 1921(7): 278. [19 Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belotia tabascana Sprague -- Bull. Misc. Inform. Kew 1921(7): 278. [19 Sep 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berria Roxb. -- The Plants of the Coast of Coromandel 3 1820 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berria Roxb. -- Hort. Bengal. 42 (1814); Pl. Corom. iii. 60. t. 264 (1819). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya Roxb. -- The Plants of the Coast of Coromandel 3 1820 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya DC. -- Prodr. [A. P. de Candolle] 1: 517. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya Roxb. -- Pl. Coromandel 3(3): 60. 1820 [18 Feb 1820] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya africana (Mast.) Kosterm. -- Reinwardtia 7: 423 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya ameliae (Lundell) Kosterm. -- Reinwardtia 7: 424 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya ammonilla Roxb. -- Hort. Bengal. 42; Fl. Ind. ii. 639. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya ammonilla Roxb. -- Pl. Coromandel 3(3): 60. 1820 [18 Feb 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya ammonilla Roxb. -- The Plants of the Coast of Coromandel 3 1820 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya ammonilla var. rotundifolia Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya boivinii (Baill.) Kosterm. -- Reinwardtia 7: 424 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya cordifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 606. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya cubensis (Griseb.) M.Gómez (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya cubensis M.Gómez -- Anales Hist. Nat. 19: 215. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya cubensis (Griseb.) Kosterm. -- Reinwardtia 7: 424 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya floribunda (Urb.) Kosterm. -- Reinwardtia 7: 424 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya hexaptera (Urb. & Ekman) Kosterm. -- Reinwardtia 7: 424 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya javanica Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 605. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya javanica (Turcz.) Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 9 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya mariarum (Standl.) Kosterm. -- Reinwardtia 7: 424 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya mollis Wall. -- Numer. List [Wallich] n. 1186. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya pacifica A.C.Sm. -- J. Arnold Arbor. xxxi. 303 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya papuana Merr. & L.M.Perry -- J. Arnold Arbor. 1939, xx. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya quinquelocularis Teijsm. & Binn. ex Koord. & Valeton -- Icon. Bogor. [Boerlage] 1: t. 5. 1897 [Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya rotundifolia Domin -- Biblioth. Bot. lxxxix. 374 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya rotundifolia (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 374 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya sansibarensis (Burret) Kosterm. -- Reinwardtia 7: 424 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya simonis (Urb.) Kosterm. -- Reinwardtia 7: 424 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya tahitensis Drake -- Fl. Polynésie Franç. (Drake) (1892) 22 (Berrya). 1893 [Jan-Mar 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Berrya vescoana Baill. -- Adansonia 10: 240. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bixagrewia Kurz -- Journ. Bot. xiii. (1875) 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bixagrewia nicobarica Kurz -- Journ. Bot. xiii. (1875) 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blakwellia Gaertn. -- Fruct. Sem. Pl. 2: 169 (-170). 1790 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blakwellia Gaertn. -- Fruct. Sem. Pl. 2: 169 (-170). 1790 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blakwellia antarctica Gaertn. -- Fruct. Sem. Pl. 2: 170 (t. 117). 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachypodandra Gagnep. -- Bull. Soc. Bot. France 95: 30. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachypodandra chevalieri Gagnep. -- Bull. Soc. Bot. France 95: 30. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Braunlowia A.DC. -- Prodr. [A. P. de Candolle] 17: 290. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brotera Vell. -- Fl. Flumin. 322. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 163. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brotera maritima Vell. -- Fl. Flumin. 323. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 163. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brotera mediterranea Vell. -- Fl. Flumin. 323. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 164. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia Roxb. -- Pl. Coromandel 3(3): 61. 1820 [18 Feb 1820] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia Roxb. -- Pl. Coromandel 3(3): 61, t. 265. 1820 [18 Feb 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia arachnoidea Kosterm. -- Pengum. Lemb. Pusat Penjel. Kehut. No. 73, 16 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia argentata Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 39(2): 67. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia beccarii Pierre -- Fl. Forest. Cochinch. sub t. 130 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia calciphila Kosterm. -- Pengum. Lemb. Pusat Penjel. Kehut. No. 73, 21 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia clemensiae Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 252. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia cuspidata Lowe ex Pierre -- Fl. Forest. Cochinch. sub t. 130 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia denysiana Pierre -- Fl. Forest. Cochinch. sub t. 130 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia dictyopsila Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 616. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia eberhardtii (Gagnep.) Kosterm. -- Pengum. Lemb.-Lemb. Penelitian Kehut. No. 87, 44 (1964), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia elata Roxb. -- Pl. Coromandel 3(3): 61, t. 265. 1820 [18 Feb 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia elliptica Ridl. -- Bull. Misc. Inform. Kew 1938(6): 227. [15 Aug 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 184 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia emarginata Pierre -- Fl. Forest. Cochinch. t. 131 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia ferruginea Kosterm. -- Pengum. Lemb. Pusat Penjel. Kehut. No. 73, 23 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia fluminensis Kosterm. -- Pengum. Lemb. Pusat Penjel. Kehut. No. 73, 17 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia gamosepala (Turcz.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 160. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia gamosepala Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1163. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia glabrata Stapf ex Ridl. -- Bull. Misc. Inform. Kew 1938(6): 226. [15 Aug 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia grandistipulata Kosterm. -- Reinwardtia vi. 296 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia havilandii Stapf -- Bull. Misc. Inform. Kew 1909(6): 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia helferiana Pierre -- Fl. Forest. Cochinch. sub t. 130 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia helferiana Pierre & C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1927(5): 208, descr. ampl. [29 Jun 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia helferiana Pierre & Kosterm. -- Reinwardtia vi. 297 (1962), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia kleinhovioidea King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 97. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia lanceolata Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 57. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia latifiana R.C.K.Chung -- Phytotaxa 298(2): 139. 2017 [10 Mar 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia lepidota Warb. -- Bot. Jahrb. Syst. 18(1-2): 200. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia longifolia Merr. -- Univ. Calif. Publ. Bot. xv. 185 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia macrophylla King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 99. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia meeboldii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 615. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia ovalis Korterm. -- Reinwardtia vi. 298 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia paludosa (Kosterm.) Kosterm. -- Reinwardtia vi. 302 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia palustris Kosterm. -- Bull. Bot. Surv. India 7: 129. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia paniculata Pierre -- Fl. Forest. Cochinch. sub t. 130 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia peltata Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 56. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia purseglovei Kosterm. -- Gard. Bull. Singapore 17: 1. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia riedelii Hemsl. -- Rep. Voy. Challenger, Bot. i. III. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia riparia Ridl. -- Bull. Misc. Inform. Kew 1938(6): 227. [15 Aug 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia rubra Kosterm. -- Pengum. Lemb. Pusat Penjel. Kehut. No. 73. 30 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia sarawhensis Pierre -- Fl. Forest. Cochinch. sub t. 130 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia sarwonoi Kosterm. -- Bull. Bot. Surv. India 7: 129. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia scortechinii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 98. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia stipulata Kosterm. -- Pengum. Lemb. Pusat Penjel. Kehut. No. 73, 22 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia suluensis Warb. ex Perkins -- Fragm. Fl. Philipp. i. 102. 1904 [30 Jun 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia tabularis Pierre -- Fl. Forest. Cochinch. t. 132 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia tersa (L.) Kosterm. -- Monogr. Gen. Herit., etc. (Penerb. Madjel. Pengetah. Indones. i.) 73 (1959), inobs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brownlowia velutina Kosterm. -- Pengum. Lemb. Pusat Penjel. Kehut. No. 73, 22 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron Rehder -- J. Arnold Arbor. 1936, xvii. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron brilletii Kosterm. -- Reinwardtia v. 240 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron combretoides Chun & F.C.How -- Acta Phytotax. Sin. v. 8 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron esquirolii (H.Lév.) Rehder -- J. Arnold Arbor. 1936, xvii. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron hsienmu Chun & F.C.How -- Acta Phytotax. Sin. v. 9 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron kydiifolium Y.C.Hsu & R.Zhuge -- J. Arnold Arbor. 71(3): 378 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron longistipitatum R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 1978(3): 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron obconicum Chun & F.C.How -- Acta Phytotax. Sin. v. 11 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron siamense Kosterm. -- Reinwardtia vi. 4 (1961); et in Bull. Bot. Surv. Ind. vii. 130 (1965),descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron tonkinense (Gagnep.) Kosterm. -- Reinwardtia v. 239 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron umbellatum Kosterm. -- Reinwardtia vi. 299 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burretiodendron yunnanense Kosterm. -- Reinwardtia vi. 8 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caricteria Scop. -- Introd. 104 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera Griseb. -- Pl. Wright. (Grisebach) 1: 163. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera africana Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 241. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera ameliae Lundell -- Field & Lab. 6: 13. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera ameliae Lundell -- Field & Lab. 6: 13. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera boivinii Baill. -- Adansonia 10: 180. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera cubensis Griseb. -- Mem. Amer. Acad. Arts ser. 2, 8: 164. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera cubensis Griseb. -- Pl. Wright. (Grisebach) 1: 164. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera cubensis Griseb. subsp. ophiticola (Bisse) A.Rodr. -- Fl. Rep. Cuba, Ser. A. Pl. Vasc. 3(5): 24. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera cubensis Griseb. subsp. ophiticola (Bisse) A.Rodr. -- Fl. Rep. Cuba, Ser. A. Pl. Vasc. 3(5): 24. 2000 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera floribunda Urb. -- Symb. Antill. (Urban). 5(3): 412. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera floribunda Urb. -- Symb. Antill. (Urban). 5(3): 412. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera hexaptera Urb. & Ekman -- Ark. Bot. 20A(15): 76. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera hexaptera Urb. & Ekman -- Ark. Bot. 20A(15): 76. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera mariarum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 126. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera mariarum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 126. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera minor T.R.Sim -- Forest Fl. Port. E. Afr. 21 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera mirabilis Bisse -- Feddes Repert. 85(9-10): 598. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera mirabilis Bisse -- Feddes Repert. 85: 598 [-599]. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera ophiticola Bisse -- Feddes Repert. 85: 599. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera ophiticola Bisse -- Feddes Repert. 85(9-10): 599. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera sansibarensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 607. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera schomburgkii Baill. -- Adansonia 10: 181. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera simonis Urb. -- Symb. Antill. (Urban). 6(1): 16. 1909 [15 Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carpodiptera simonis Urb. -- Symb. Antill. (Urban). 6(1): 16. 1909 [15 Jul 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cephalonema K.Schum.apud Schlechter -- Westafr. Kautschuk-Exped. 299 (1900),nomen; De Wild. in Ann. Mus. Congo, Ser. V.i. 53 (1903), nomen; Sprague in Kew Bull. 1909, 325, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cephalonema polyandrum K.Schum.apud Schlechter -- Westafr. Kautschuk-Exped. 299 (1900),nomen; De Wild. in Ann. Mus. Congo, Ser. V.i. 53 (1903), nomen; Sprague in Kew Bull. 1909, 325, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratosepalum Oliv. -- Hooker's Icon. Pl. 24: t. 2307. 1894 [1895 publ. May 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratosepalum Oliv. -- Hooker's Icon. Pl. 24 (ser. 4, 4): t. 2307. 1894 [May 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratosepalum digitatum Oliv. -- Hooker's Icon. Pl. 24: t. 2307. 1894 [1895 publ. May 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chadara Forssk. -- Fl. Aegypt.-Arab. 105 (1775). [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chadara arborea Forssk. -- Fl. Aegypt.-Arab. 105 (1775). [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chadara tenax Forssk. -- Fl. Aegypt.-Arab. 105 (1775). [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chadara velutina Forssk. -- Fl. Aegypt.-Arab. 105 (1775). [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chadra T.Anderson -- J. Proc. Linn. Soc., Bot. 5(Suppl. 1): 11, err. typ. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Charadra Scop. -- Introd. 270 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chartacalyx Maingay ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 382. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chartacalyx accrescens Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 382. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christannia Walp. -- Repert. Bot. Syst. (Walpers) i. 360 (1842), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christiana DC. -- Prodr. [A. P. de Candolle] 1: 516. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christiana africana DC. -- Prodr. [A. P. de Candolle] 1: 516. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christiana cordifolia Hook.f. -- in Niger Fl. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christiana eburnea (Sprague) Kubitzki -- Bot. Jahrb. Syst. 116(4): 541. 1995 [11 Apr 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christiana macrodon Toledo -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 29 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christiana macrodon Toledo -- Arq. Bot. Estado São Paulo 3: 29, tab. 8. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christiana madagascariensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 542. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christiana mennegae (Jans.-Jac. & Westra) Kubitzki -- Bot. Jahrb. Syst. 116(4): 541. 1995 [11 Apr 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christiana vescoana (Baill.) Kubitzki -- Bot. Jahrb. Syst. 116(4): 541. 1995 [11 Apr 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clappertonia Meisn. -- Gen. Pl. 36 [28] (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clappertonia ficifolia Decne. -- in Deless. Ic. Select. Pl. v. 1. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clappertonia minor Bech. -- Repert. Spec. Nov. Regni Veg. 28: 58. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clappertonia polyandra Bech. -- Repert. Spec. Nov. Regni Veg. 28: 58. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona Cav. -- Icon. [Cavanilles] iv. 47. t. 870 (1797). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona aequilateralis (C.T.White & W.D.Francis) Merr. & L.M.Perry -- J. Arnold Arbor. 1939, xx. 344, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona angusta Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 812. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona archboldiana Merr. & L.M.Perry -- J. Arnold Arbor. 1939, xx. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona auriculata Craib -- Fl. Siam. 188 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona blancoi Merr. -- Publ. Bur. Sci. Gov. Lab. 6: 17. 1904 [20 Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona borneensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 812. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona celebica Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 808. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona curtisii Craib -- Fl. Siam. 188 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona diptera Craib -- Fl. Siam. 189 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona discolor Merr. & L.M.Perry -- J. Arnold Arbor. 1939, xx. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona elobata Craib -- Bull. Misc. Inform. Kew 1925(1): 21. [16 Feb 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona evecta Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 803. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona evrardii Gagnep. -- Bull. Soc. Bot. France 90: 67. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona flagrocarpa Craib -- Fl. Siam. 189 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona floribunda Craib -- Fl. Siam. 189 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona grandiflora Kosterm. -- Reinwardtia vii. 442 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona hamannii Riedl & Riedl-Dorn -- Linzer Biol. Beitr. 17(2): 333 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona hirsuta Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 804. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona hospita Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 805. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona isodiametrica Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 162. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona jagori Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 813. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona javanica Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 810. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona kodap Gagnep. -- Bull. Soc. Bot. France 90: 67. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona kostermansiana Wirawan -- Reinwardtia vii. 67 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona lanceolata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 804. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona longipetiolata Merr. -- Publ. Bur. Sci. Gov. Lab. 6: 16. 1904 [20 Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona megacarpa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 800. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona merguensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 807. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona mollis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 802. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona nubla Gagnep. -- Bull. Soc. Bot. France 90: 68. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona philippinensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 813. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona poilanei Gagnep. -- Bull. Soc. Bot. France 90: 68. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona scabra Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 800. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona serratifolia Cav. -- Icon. [Cavanilles] iv. 47. t. 870 (1797). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona sinica Hu -- Bull. Fan Mem. Inst. Biol. Bot. 10: 142. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona subaequalis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 802. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona thorelii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 808. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona velutina Merr. & L.M.Perry -- J. Arnold Arbor. 1939, xx. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona velutinosa Kosterm. -- Reinwardtia vii. 443 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colona winitii Craib -- Fl. Siam. 190 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colonna J.St.-Hil. -- Expos. Fam. Nat. 2: 95. 1805 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia Pers. -- Syn. Pl. [Persoon] 2(1): 66. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia aequilateralis C.T.White & W.D.Francis -- Proc. Roy. Soc. Queensland 38: 240. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia americana Pers. -- Syn. Pl. [Persoon] 2(1): 66. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia angusta Pierre -- Fl. Forest. Cochinch. sub t. 137 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia anilao Blanco -- Fl. Filip. [F.M. Blanco] 654. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia blancoi Rolfe -- J. Linn. Soc., Bot. 21: 308. 1884 [1886 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia borneensis Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 98. 1917 [Aug 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia burretii Kaneh. -- Bot. Mag. (Tokyo) 46: 669. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia celebica Blume -- Bijdr. Fl. Ned. Ind. 3: 117. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia curtisii Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 80. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia diptera Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 79. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia evecta Pierre -- Fl. Forest. Cochinch. t. 136 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia flagrocarpa C.B.Clarke -- in Brandis, Indian Trees 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia floribunda Náves -- in Blanco, Fl. Philipp. ed. III. I. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia floribunda Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 63. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia gamosepala Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 575. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia hastata Warb. -- in Perkins, Frag. Fl. Philipp. i. 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia hirsuta Warb. -- in Perkins, Frag. Fl. Philipp. i. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia inaequidentata Warb. -- in Perkins, Frag. Fl. Philipp. i. 105, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia inaequilatera Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia integrifolia Ridl. -- J. Straits Branch Roy. Asiat. Soc. 57: 26. 1911 [Jan 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia integrifolia Ridl. -- J. Straits Branch Roy. Asiat. Soc. 57: 26. 1911 [Jan 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia integrifolia Warb. -- Bot. Jahrb. Syst. 13(3-4): 372. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia jagori Warb. -- in Perkins, Frag. Fl. Philipp. i. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia javanica Blume -- Bijdr. Fl. Ned. Ind. 3: 117. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia lanceolata Warb. -- in Perkins, Frag. Fl. Philipp. i. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia longipetiolata Merr. -- Enum. Philipp. Fl. Pl. iii. 29 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia macgregorii Merr. -- Philipp. J. Sci., C 7: 297. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia megacarpa Merr. -- Philipp. J. Sci., C 7: 298. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia merguensis Planch. ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 394. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia mindanaensis Warb. -- in Perkins, Frag. Fl. Philipp. i. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia mollis Warb. -- in Perkins, Frag. Fl. Philipp. i. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia philippinensis Merr. -- Enum. Philipp. Fl. Pl. iii. 29 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia scabra (Sm.) Kaneh. -- Bot. Mag. (Tokyo) 45: 295. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia scabra Aug.DC. -- Bull. Herb. Boissier Ser. II. iii. 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia serratifolia Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 427. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia serratifolia DC. -- Prodr. [A. P. de Candolle] 1: 512. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia subintegra Merr. -- Philipp. J. Sci., C 10: 323. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia subobovata Hochr. -- Pl. Bogor. Exsicc. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia thorelii Gagnep. -- Notul. Syst. (Paris) 1: 132. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Columbia winitii Craib -- Bull. Misc. Inform. Kew 1920(9): 301. [18 Nov 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchoropsis Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 3(3): 737, t. 4. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchoropsis crenata Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 3(3): 737, t. 4. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchoropsis crenata Siebold & Zucc. var. intermedia (Nakai) M.Kim -- Korean Endemic Pl. 136. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchoropsis intermedia Nakai -- Bot. Mag. (Tokyo) 28: 311. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchoropsis psilocarpa Harms & Loes. ex Gilg & Loes. -- Bot. Jahrb. Syst. 34(1, Beibl. 75): 51. 1904 [22 Mar 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchoropsis tomentosa Makino -- Bot. Mag. (Tokyo) 17: 11. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchoropsis tomentosa Makino var. micropetala Y.T.Chang -- Acta Phytotax. Sin. 24(1): 23 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchoropsis tomentosa Makino var. psilocarpa (Harms & Loes.) C.Y.Wu & Y.Tang -- Acta Phytotax. Sin. 32(3): 256 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchoropsis tomentosa Makino var. tomentosicarpa P.L.Chiu & G.R.Zhong -- Bull. Bot. Res., Harbin 8(4): 106. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus L. -- Sp. Pl. 1: 529. 1753 [1 May 1753] ; Gen. Pl. ed. 5, 234. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus L. -- Sp. Pl. 1: 529. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sect. Antichorus (L.) Endl. -- Genera Plantarum 1876 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sect. Corchorodes Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sect. Coreta (P.Browne) DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus acutangulus Lam. -- Encyclop?die M?thodique, Botanique 2 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus acutangulus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 104. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus acutangulus var. brachycarpus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 381 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aesticans Hill -- Veg. Syst. xiv. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aestuans L. -- Syst. Nat., ed. 10. 2: 1079. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aestuans Blanco -- Fl. Filip. [F.M. Blanco] 441. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aestuans Forssk. -- Fl. Aegypt.-Arab. 101. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aestuans L. -- Systema Naturae 1759 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aestuans L. -- Syst. Nat., ed. 10. 2: 1079. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aestuans L. var. brevicaulis (Hosok.) T.S.Liu & H.C.Lo -- Fl. Taiwan 3: 695. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus africanus Bari -- Kew Bull. 31(4): 841. 1977 [30 Jun 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus alatus G.Don -- Gen. Hist. 1: 542. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus allenii F.Muell. -- Proceedings of the Linnean Society of New South Wales 16 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus allenii F.Muell. -- in Vict. Natural. viii. (Oct. 1891) 85. nomen; et in Proc. Linn. Soc. N. S.Wales, Ser II. vi. 1891 (May 1892) 462. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus americanus Schrank ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 416. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus angolensis Exell & Mendonça -- Bol. Soc. Brot. sér. 2, 25: 103. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus angustifolius Schumach. & Thonn. -- Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh. x. (1828) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus antichorus Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 158. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aquaticus Rusby -- Mem. New York Bot. Gard. 7: 295. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aquaticus Rusby -- Mem. New York Bot. Gard. vii. 295 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus arenarius Kunth -- Nov. Gen. Sp. [H.B.K.] v. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus arenicola Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 125 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus argillicola Moeaha & P.J.D.Winter -- Bothalia 36(2): 169 (168-171; fig. 6, map). 2006 [Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus argutus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus argutus var. australis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 283. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus argutus var. benthamii K.Schum. -- Fl. Bras. (Martius) 12(3): 130. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus argutus var. blanchetii K.Schum. -- Fl. Bras. (Martius) 12(3): 130. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus argutus var. longicarpus Kuntze -- Revis. Gen. Pl. 3[3]: 26. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus argutus var. prismatocarpa K.Schum. -- Fl. Bras. (Martius) 12(3): 130. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus argutus var. typica K.Schum. -- Fl. Bras. (Martius) 12(3): 129. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aspleniifolius E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 229. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aspleniifolius Burch. -- Trav. S. Africa i. 400. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus aulacocarpus Halford -- Austrobaileya 6(4): 584 (-585; fig. 1). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus australis A.Cunn. ex F.Muell. -- Fragm. (Mueller) 3(17): 8. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus baldaccii Mattei -- Boll. Ort. Bot. Palermo vii. 180 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus biflorus Sessé & Moc. -- Fl. Mexic., ed. 2 131. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus biflorus Sessé & Moc. -- Fl. Mexic., ed. 2 131. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus bifurcatus Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus brachycarpos Rich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 416. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus brachycarpus Guill. & Perr. -- Fl. Seneg. Tent. i. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus brevicaulis Hosok. -- Trans. Nat. Hist. Soc. Formosa 22: 226. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus brevicornutus Vollesen -- Kew Bull. 41(4): 957. 1986 [20 Oct 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus bricchettii Weim. -- Svensk Bot. Tidskr. 30: 478. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus bullatus J.Jacq. -- Ecl. Pl. Rar. t. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus burmanni DC. -- Prodr. [A. P. de Candolle] 1: 505. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus campestris Macfad. -- Fl. Jamaica [Macfadyen] 1: 107. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus capsularis L. -- Sp. Pl. 1: 529. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus capsularis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus carnarvonensis Halford -- Austrobaileya 6(4): 585 (-587; fig. 2). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus caryophylloides L. -- Syst. Nat., ed. 10. 2: 1079. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus catharticus Blanco -- Fl. Filip. [F.M. Blanco] 442. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 437. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus chrozophorifolius (Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 166, in obs. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus chrozophorifolius Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 12 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus cinerascens Deflers -- Bull. Soc. Bot. France 42: 300. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus confusus Wild -- Bothalia vii. 422 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus congener Halford -- Austrobaileya 6(4): 586 (-589; fig. 3). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus cordifolius Salisb. -- Prodr. Stirp. Chap. Allerton 366. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus coreta L. -- Pl. Jamaic. Pug. 14. 1759 [28 Nov 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus crassifolius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 384 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus crassifolius Domin -- Biblioth. Bot. lxxxix. 384 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus cunninghamii F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus cunninghamii F.Muell. -- Fragm. (Mueller) 3(17): 8. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus deccanensis H.B.Singh & M.V.Viswan. -- Taxon 39(2): 341 (1990), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus decemangularis Roxb. -- Hort. Bengal. 42; Fl. Ind. ii. 582. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus decemangularis Roxb. ex G.Don -- Gen. Hist. 1: 544. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus depressus Stocks -- Proc. Linn. Soc. London 1(35): 367. 1848 [Jul 1848] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus depressus (L.) Edgew. -- J. Proc. Linn. Soc., Bot. 6(no. 24): 185. 1861 [1 Nov 1862] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus depressus (L.) Stocks -- Blatter in Journ. Bombay Nat. Hist. Soc. xxxiv. 891 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus depressus (L.) Peterm. -- Pflanzenreich [Petermann] 924. 1845

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus depressus (L.) C.Chr. -- Dansk Bot. Ark. iv. No. 3, 34 (1922); vide Chatterjee in Kew Bull. 1948,372 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus detersilis Gand. -- Bull. Soc. Bot. France 60: 457. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus detersilis Gand. -- Bull. Soc. Bot. France 60: 457. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus discolor N.E.Br. -- Bull. Misc. Inform. Kew 1908(7): 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus echinatus Benth. -- Fl. Austral. 1: 276. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus echinatus Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus echinatus Hochst. ex Garcke -- in Schweinf. Beitr. Fl. Aethiop. 45 (1867), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus elachocarpus F.Muell. -- Fragm. (Mueller) 8(58): 6. 1872 [Mar 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus elachocarpus F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus elderi F.Muell. -- Trans. Proc. & Rep. Roy. Soc. South Australia ix. (1887) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus elderi F.Muell. -- Transactions and Proceedings of the Royal Society of South Australia 9 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus erinoceus Weim. -- Svensk Bot. Tidskr. 30: 481. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus erodioides Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 504. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus fascicularis Lam. -- Encyclop?die M?thodique, Botanique 2 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus fascicularis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 104. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus flexuosus Thunb. -- Trans. Linn. Soc. London 2: 335. 1794 [1 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus foliosus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 583. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus frutescens Lam. -- Encycl. [J. Lamarck & al.] 2(1): 105. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus fruticulosus Vis. -- Flora 20(2): 443. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus furcatus G.Don -- Gen. Hist. 1: 544. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus fuscus Roxb. -- Hort. Bengal. 42; Fl. Ind. ii. 582. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus gillettii Bari -- Kew Bull. 31(4): 841. 1977 [30 Jun 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus gracilis R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus grandiflorus Spring ex Mart. -- Flora 20(2, Beibl.): 102. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus greveanus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 543. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus guadalupensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 584. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hamatus Baker -- J. Linn. Soc., Bot. 22: 458. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirsutus L. -- Sp. Pl. 1: 530. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus Thunb. -- Fl. Jap. (Thunberg) 228. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. -- Sp. Pl., ed. 2. 1: 747. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. -- Sp. Pl., ed. 2. 2: 747. 1762 [Sep 1762] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. f. adscendens K.Schum. -- Fl. Bras. (Martius) 12(3): 128. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus var. argentinensis Rodrigo -- Notas Mus. La Plata, Bot. 13: 287, tab. 6. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. var. brasiliensis K.Schum. -- Fl. Bras. (Martius) 12(3): 127. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. var. cuyabensis K.Schum. -- Fl. Bras. (Martius) 12(3): 127. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. var. glabellus A.Gray -- Syn. Fl. N. Amer. 1, pt. 1: 342. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. f. hilariana K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. f. hilariana K.Schum. -- Fl. Bras. (Martius) 12(3): 128. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus f. humilis K.Schum. -- Fl. Bras. (Martius) 12(3): 128. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. f. longepetiolatus Monteiro -- Lilloa 3: 249. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. var. martii K.Schum. -- Fl. Bras. (Martius) 12(3): 128. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. var. orinocensis K.Schum. -- Fl. Bras. (Martius) 12(3): 127. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. var. pilosa K.Schum. -- Fl. Bras. (Martius) 12(3): 127. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hirtus L. var. villosissima K.Schum. -- Fl. Bras. (Martius) 12(3): 128. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hochstetteri Milne-Redh. -- Kew Bull. 3(3): 456. 1949 [1948 publ. 10 Jan 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus humilis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus humilis Munro ex Stocks -- Proc. Linn. Soc. London 1(35): 367. 1848 [Jul 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus humilis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus humilis Munro -- Icon. Pl. Ind. Or. [Beddome] 3(4): 5, t. 1073. 1846 [Sep 1846]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus humilis St.Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hygrophilus A.Cunn. ex Benth. -- Fl. Austral. 1: 276. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus hygrophilus Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus incanus Halford -- Austrobaileya 6(4): 592 (-594; fig. 4). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus incanus Halford subsp. lithophilus Halford -- Austrobaileya 6(4): 594 (-596; fig. 5). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus japonicus (L.) Houtt. -- Nat. Hist. (Houttuyn) 9: 146 (t. 54, fig. 2). 1778 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus japonicus (L.) Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 501. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus japonicus (L.) Thunb. -- Fl. Jap. (Thunberg) 227. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus javanicus Burm.f. -- Fl. Ind. (N. L. Burman) 123, t. 36, f. 3. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus junodi N.E.Br. -- Bull. Misc. Inform. Kew 1908(7): 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus kirkii N.E.Br. -- Bull. Misc. Inform. Kew 1908(7): 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus lanceolatus G.Don -- Gen. Hist. 1: 543. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus laniflorus Rye -- Nuytsia 9(3): 416 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus lanuginosus Macfad. -- Fl. Jamaica [Macfadyen] 1: 108. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus lasiocarpus Halford -- Austrobaileya 6(4): 598 (-600; fig. 7). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus lasiocarpus Halford subsp. parvus Halford -- Austrobaileya 6(4): 600 (-601; fig. 8). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus lasiolobus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 583. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus leptocarpus A.Cunn. ex Benth. -- Fl. Austral. 1: 278. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus leptocarpus Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus linearis Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus linearis Wall. -- Numer. List [Wallich] n. 1070. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus lobatus De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[1]: 54. 1903 [1903-1906 publ. Jun 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus longicarpus G.Don -- Gen. Hist. 1: 543. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus longipedunculatus Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 262. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus longipes Tate -- Transactions of the Royal Society of South Australia 22 1898 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus macropetalus (F.Muell.) C.A.Gardner -- Enum. Pl. Austral. Occ. 77. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus macropetalus (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 379 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus macropetalus Domin -- Biblioth. Bot. lxxxix. 379 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus macropterus G.J.Leach & Cheek -- Kew Bulletin 47(2) 1992 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus macropterus G.J.Leach & Cheek -- Kew Bull. 47(3): 513. 1992 [4 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus malchairi De Wild. -- Etudes Fl. Bangala & Ubangi 345 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus marua Buch.-Ham. -- Numer. List [Wallich] n. 6311. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus merxmuelleri Wild -- Bothalia vii. 423 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus microphyllus Fresen. -- Mus. Senckenberg. ii. (1837) 156. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus mitchellensis Halford -- Austrobaileya 6(4): 602 (-603; fig. 9). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus mompoxensis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus mucilagineus Gibbs -- J. Linn. Soc., Bot. 37: 433. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus muricatus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 81. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus muricatus Schumach. & Thonn. -- Beskr. Guin. Pl. 246. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus muricatus Schumach. & Thonn. -- Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh. x. (1828) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus neocaledonicus Schltr. -- Bot. Jahrb. Syst. 40(3, Beibl. 92): 28. 1908 [24 Jan 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus neocaledonicus var. estellatus Tirel -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 42. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus obclavatus Halford -- Austrobaileya 6(4): 603 (-606; fig. 10). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus olitorius L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus olitorius L. -- Sp. Pl. 1: 529. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus olitorius L. -- Sp. Pl. 1: 529. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus olitorius var. australiensis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 380 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus onotheroides H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 437. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus oppositiflorus Hassk. -- Hoev. & De vriese, Tijdschr. xii. (1845) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus orinocensis Kunth -- Nov. Gen. Sp. [H.B.K.] 5: ed. fol. 262; ed. qu. 337. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus orinocensis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pachyphyllus Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 166. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pachyphyllus Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 12 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus parviflorus (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 383 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus parviflorus Domin -- Biblioth. Bot. lxxxix. 383 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus parviflorus var. gracilescens Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 383 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus parviflorus var. ovatus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 383 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus parviflorus var. parviflorus (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 383 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus parvifolius Sebsebe -- Kew Bull. 46(2): 355. 1991 [17 Jun 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pascuorum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 379 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pascuorum Domin -- Biblioth. Bot. lxxxix. 379 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus patens Lehm. -- Sem. Hort. Bot. Hamburg. (1823) ex Linnaea, iii. (1828) Lit. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pilolobus Link -- Enum. Hort. Berol. Alt. 2: 72. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pilosus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 338. t. 487. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pilosus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pinnatipartitus Wild -- Bothalia vii. 423 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus polygonatum H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 437. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus polygonus Schumach. & Thonn. -- Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh. x. (1828) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pongolensis Burtt Davy & Greenway -- Man. Pl. Transvaal [Burtt Davy] 1: 37, 257, 258. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus prismatocarpus A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus procumbens Bojer -- Hortus Maurit. 43. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus procumbens Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 12: 17. 1843 [1842 publ. 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus prostratus Royle -- Ill. Bot. Himal. Mts. [Royle] 103, nomen (Quid?). 1834 [Jun 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus psammophilus Codd -- Bothalia 14(2): 221 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pseudo-olitorius Islam & Zaid -- Biologia (Lahore) vi. 174 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pseudocapsularis Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 670. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus puberulus Halford -- Austrobaileya 6(4): 607 (-609; fig. 12). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pumilio R.Br. ex Benth. -- Fl. Austral. 1: 277. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pumilio Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus pumilus Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 6310. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus quadrangularis J.A.Schmidt -- Beitr. Fl. Cap Verd. Ins. 293. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus quadrangularis G.Don -- Gen. Hist. 1: 544. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus quinquelocularis Moench -- Methodus (Moench) 248. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus quinquenervis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 80. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus reynoldsiae Halford -- Austrobaileya 4(3): 315 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus rigidiusculus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 381 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus rigidiusculus Domin -- Biblioth. Bot. lxxxix. 381 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus rostratus Danguy -- Bull. Mus. Natl. Hist. Nat. 1926, xxxii. 303. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus rostrisepalus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 383 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus rostrisepalus Domin -- Biblioth. Bot. lxxxix. 383 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus rothii F.Muell. -- Second Systematic Census of Australian Plants 1889 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus saxatilis Wild -- Bol. Soc. Brot. sér. 2, 31: 90. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus scandens Thunb. -- Trans. Linn. Soc. London 2: 335. 1794 [1 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus schimperi Cufod. -- Bull. Jard. Bot. État Bruxelles 28(Suppl.): 516. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus secundiflorus Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 1: 504. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus senegalensis Juss. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 417. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sericeus Ewart & O.B.Davies -- The Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sericeus Ewart & O.B.Davies -- Fl. N. Territory 178 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sericeus Ewart & O.B.Davies subsp. densiflorus (Benth.) Halford -- Austrobaileya 6(4): 612. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus serratus Thunb. -- Trans. Linn. Soc. London 2: 335. 1794 [1 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus serrifolius Burch. -- Trav. S. Africa i. 537. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus serrifolius DC. -- Prodr. [A. P. de Candolle] 1: 504. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus siamensis Craib -- Bull. Misc. Inform. Kew 1925(1): 21. [16 Feb 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sidoides F.Muell. -- Fragm. (Mueller) 3(17): 9. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sidoides F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sidoides F.Muell. subsp. rostrisepalus (Domin) Halford -- Austrobaileya 6(4): 616. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sidoides F.Muell. subsp. vermicularis (F.Muell.) Halford -- Austrobaileya 6(4): 615. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus siliquosus Poepp. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 417. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus siliquosus Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus siliquosus Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 239. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus siliquosus L. -- Sp. Pl. 1: 529. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sloanoides Sol. ex A.Cunn. -- Ann. Nat. Hist. 4(21): 23. 1839 [1840 publ. Sep 1839] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus somalicus Gand. -- Bull. Soc. Bot. France 69: 348. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus spinosus Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 417. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus stenophyllus (K.Schum.) Weim. -- Svensk Bot. Tidskr. 30: 479. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus subargentus Halford -- Austrobaileya 6(4): 616 (-619; fig. 13). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sublatus Halford -- Austrobaileya 6(4): 619 (-621; fig. 14). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus subscandens Wall. -- Numer. List [Wallich] n. 1074. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus sulcatus I.Verd. -- Bothalia x. 81 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tectus Halford -- Austrobaileya 6(4): 621 (-622; fig. 15). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tetragona Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tetrangulus Langsd. -- Syll. Pl. Nov. ii. (1828) 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus thozetii Halford -- Austrobaileya 4(3): 312 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tiniannensis Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 125. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tirunelveliensis Kalaiselvan, Selvak. & Rajakumar -- Indian J. Forest. 39(1): 87. 2016 [Mar 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tomentellus F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tomentillus F.Muell. -- Fragm. (Mueller) 3(17): 10. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tomentosus Thunb. -- Fl. Jap. (Thunberg) 228. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus torresianus Gaudich. -- Bot. Voy. Bonite 477. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tortipes A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tridens L. -- Mant. Pl. Altera 566. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tridens L. -- Mantissa Plantarum Altera 1771 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus tridens var. euryphyllus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 381 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus triflorus Bojer -- Hortus Maurit. 43. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus triflorus Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 12: 17. 1843 [1842 publ. 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus trilocularis Burm.f. -- Fl. Ind. (N. L. Burman) 123, t. 37, f. 2. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus trilocularis L. -- Mantissa Plantarum 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus trilocularis L. -- Mant. Pl. 77. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus urticifolius Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 73. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus velutinus Wild -- Bol. Soc. Brot. sér. 2, 31: 92. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus velutinus V.N.Pardeshi -- Indian Bot. Rep. 1(1): 63 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus vermicularis F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus vermicularis F.Muell. -- Fragm. (Mueller) 3(17): 10. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus villosissimus A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus villosissimus St.Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus villosissimus A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus walcottii F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus walcottii F.Muell. -- Fragm. (Mueller) 3(17): 9. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus walcottii var. densiflora Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus walcottii var. parviflora Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corchorus walcottii var. walcottii F.Muell. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coreta P.Browne -- Civ. Nat. Hist. Jam. 147 (1756). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylonychia Stapf -- Bull. Misc. Inform. Kew 1908(7): 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylonychia chevalieri Stapf -- Bull. Misc. Inform. Kew 1908(7): 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Craigia W.W.Sm. & W.E.Evans -- Trans. & Proc. Bot. Soc. Edin. xxviii. 69 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Craigia kwangsiensis Hsue -- Acta Phytotax. Sin. 13(1): 107. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Craigia yunnanensis W.W.Sm. & W.E.Evans -- Trans. & Proc. Bot. Soc. Edin. xxviii. 69 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia Bocq. -- Adansonia 7: 51. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia chrysochlamys Mildbr. & Burret -- Notizbl. Bot. Gart. Berlin-Dahlem ix. 819 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia dewevrei (De Wild. & T.Durand) Burret -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 496. 1912 [6 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia floribunda Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 819. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia lutea A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 88(1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia lutea A.Chev., Hutch. & Dalziel -- Bull. Misc. Inform. Kew 1928(6): 229, descr. [8 Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia lutea A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 240, in clavi. 1927; Hutchinson & Dalziel in Kew Bull. 1928, 229, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia mildbraedii Burret -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 497. 1912 [6 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia subericarpa Bocq. -- Adansonia 7: 51. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia trillesiana Pierre ex Pellegr. -- Mem. Soc. Linn. Normandie xxvi. 11. 39 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Desplatsia trillesiana (Pierre ex De Wild.) Pierre ex A.Chev. -- Vég. Utiles Afrique Trop. Franç. ix. 81 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diclidocarpus A.Gray -- U.S. Expl. Exped., Phan. 15: 200, t. 14. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diclidocarpus javanicus (Blume) W.Theob. -- Burmah [Mason], ed. 3. 2: 605. 1883 ; cf. D.J. Mabberley in Taxon, 34(1): 155. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diclidocarpus javanicus Kuntze -- Revis. Gen. Pl. 1: 83. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diclidocarpus richii A.Gray -- U.S. Expl. Exped., Phan. 15: 200, t. 14. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicraspidia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 226. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicraspidia Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 226. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicraspidia donnell-smithii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 227. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicraspidia donnell-smithii Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 227. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplanthemum K.Schum. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. (1897) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplanthemum brieyi De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 65. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplanthemum viridiflorum K.Schum. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. (1897) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus aureus Kosterm. -- Bull. Bot. Surv. India 7: 131. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus decumbens Kosterm. -- Reinwardtia v. 264 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus hookerianus (King) Kosterm. -- Reinwardtia v. 259 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus longifolius (Merr.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 161. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus longipetiolatus Kosterm. -- Reinwardtia 11(1): 27 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus microlepis Kosterm. -- Reinwardtia v. 263 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus paniculatus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus parviflorus Kosterm. -- Reinwardtia v. 262 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus scortechinii (King) Ashton ex Kochummen -- Tree Fl. Malaya 2: 396. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus suluensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 619. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus trichospermus (Merr.) Y.Tang, M.G.Gilbert & Dorr -- Fl. China 12: 261. 2007 [19 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplodiscus verrucosus (Thwaites) Kosterm. -- Reinwardtia v. 372 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplophractum Desf. -- Mém. Mus. Hist. Nat. 5: 34, t. 1. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplophractum auriculatum Desf. -- Mém. Mus. Hist. Nat. 5: 34, t. 1. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplophractum philippinense S.Vidal -- Revis. Pl. Vasc. Filip. 71. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplophractum salicifolium Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 205. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplophractum subovatum Hochr. -- Ann. Jard. Bot. Buitenzorg Suppl. iii. 832 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duboscia Bocq. -- Adansonia 7: 50. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duboscia acuminata A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 139. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duboscia brieyi De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 65, in syn. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duboscia macrocarpa Bocq. -- Adansonia 7: 50. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duboscia polyantha Pierre ex A.Chev. -- Vég. Utiles Afrique Trop. Franç. ix. 81 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duboscia viridiflora Mildbr. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 59. 1922 [Feb-Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eleutherostylis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 629. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eleutherostylis renistipulata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 630. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Entelea R.Br. -- Bot. Mag. 51: t. 2480. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Entelea arborescens R.Br. -- Bot. Mag. 51: t. 2480. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Entelea australis Walp. -- Repert. Bot. Syst. (Walpers) i. 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Entelea palmata Lindl. -- Edwards's Bot. Reg. 24(Misc.): 66. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Entelea pubescens Sweet -- Hort. Brit. [Sweet], ed. 3. 85, sphalm. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Entelea sloaneoides Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 36(no. 2): 574. 1863 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Entelea tahitensis Nadeaud -- Énum. Pl. Tahiti 69. 1873 [Jan-Jul 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erinocarpus Nimmo ex J.Graham -- Cat. Bomb. Pl. 21 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erinocarpus knimoni Hassk. -- Retzia i. 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erinocarpus nimmoanus Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 394. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erinocarpus nimmonii J.Graham -- Cat. Pl. Bombay [Graham] 21. 1839 [Jun-Dec 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eroteum Blanco -- Fl. Filip. [F.M. Blanco] 440 (1837), non Sw. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eroteum lanigerum Blanco -- Fl. Filip. [F.M. Blanco] 440 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Espera Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Espera cordifolia Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 450. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Excentrodendron H.T.Chang & R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 1978(3): 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Excentrodendron hsiemmu (Chun & F.C.How) H.T.Chang & R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 1978(3): 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Excentrodendron obconicum (Chun & F.C.How) H.T.Chang & R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 1978(3): 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Excentrodendron rhombifolium H.T.Chang & R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 1978(3): 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Excentrodendron tonkinense (A.Chev.) H.T.Chang & R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 1978(3): 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fallopia Lour. -- Fl. Cochinch. 1: 335. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fallopia nervosa Lour. -- Fl. Cochinch. 1: 336. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Foveolaria Meisn. -- Pl. Gen. Comm. 28 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Friesia DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Friesia peduncularis (Labill.) DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ganja Rchb. -- Handb. Nat. Pfl.-Syst. 303. 1837 [1-7 Oct 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glabraria L. -- Mant. Pl. Altera 156. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glabraria cuneata Miq. -- Fl. Ned. Ind. i. I. 943 (1857). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glabraria geniculata Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 2: 135, fig. 1970. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glabraria geniculata Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 135. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glabraria litoralis Miq. -- Fl. Ned. Ind. i. I. 943 (1857). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glabraria mollis Miq. -- Fl. Ned. Ind. i. I. 941 (1857). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glabraria nitens Miq. -- Fl. Ned. Ind. i. I. 943 (1857). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glabraria tersa L. -- Mant. Pl. Altera 276. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glabraria vestita Miq. -- Fl. Ned. Ind. i. I. 941. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphaea Hook.f. -- Icon. Pl. 4: t. 760. 1848 [May 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphaea boivinii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphaea brevis (Spreng.) Monach. -- Phytologia ii. 484 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphaea chalybaea Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphaea grewioides Hook.f. -- Icon. Pl. 4: t. 760. 1848 [May 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphaea lateriflora (G.Don) Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 239. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphaea monteiroi Hook.f. -- Bot. Mag. 92: t. 5610. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphaea tomentosa Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 267. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethalsia Pittier -- Repert. Spec. Nov. Regni Veg. 13: 313. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethalsia Pittier -- Repert. Spec. Nov. Regni Veg. 13: 313. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethalsia isthmica Pittier -- Repert. Spec. Nov. Regni Veg. 13: 314. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethalsia isthmica Pittier -- Repert. Spec. Nov. Regni Veg. 13: 314. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethalsia meiantha Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 815. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethalsia meiantha Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 815, 837. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Graeffea Seem. -- Fl. Vit. [Seemann] 27. t. 6 (1865). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Graeffea calyculata Seem. -- Fl. Vit. [Seemann] 27. t. 6 (1865). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Graevia Neck. -- Elem. Bot. (Necker) 2: 253. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greuia Stokes. -- Bot. Mat. Med. iii. 204 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia L. -- Sp. Pl. 2: 964. 1753 [1 May 1753] ; Gen Pl. ed. 5, 412. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia L. -- Sp. Pl. 2: 964. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia subsect. Alysicarpae (J.R.Drumm.) Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 9 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sect. Axillares Burret -- Botanische Jahrb?cher 44 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia subgen. Burretia (Hochr.) Capuron -- Adansonia sér. 3, 21(1): 9. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sect. Didymae Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 9 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sect. Glomeratae Burret -- Botanische Jahrb?cher 44 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sect. Grewiae Benth. & Hook.f. -- Genera Plantarum 1 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sect. Oppositiflorae Burret -- Botanische Jahrb?cher 44 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia subgen. Vincentia (Benth.) Capuron -- Adansonia sér. 3, 21(1): 9. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia abutilifolia Vent. ex Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia acuminata Bedd. -- Madras J. Lit. Sci. Ser. III, i. (1864) 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia acuminata Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia adolfi-friderici Burret -- Bot. Jahrb. Syst. 43(4): 344. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia affinis Lindl. -- Trans. Hort. Soc. London 6: 265. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia affinis Hassk. -- Cat. Hort. Bog. Alt. 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia africana Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia africana (Hook.f.) Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 253. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia albiflora K.Schum. -- Bot. Jahrb. Syst. 28(4): 428. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia aldabrensis Baker -- Bull. Misc. Inform. Kew 1894(89): 147. [May 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ambongensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia amicorum Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 706. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia amplifolia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia analamerensis Capuron -- Adansonia sér. 2, 4: 275. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ancolana Miq. -- Pl. Jungh. [Miquel] 3: 301. 1854 [Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia andramparo R.Vig. -- Rev. Gén. Bot. 1917, xxix. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia aneimenoclada K.Schum. -- Bot. Jahrb. Syst. 33(2): 301. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia angolensis Welw. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 251. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia angustifolia Wall. -- Numer. List [Wallich] n. 1106. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia angustisepala Hung T.Chang -- Acta Phytotax. Sin. 20(2): 175 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia annamica Gagnep. -- Bull. Soc. Bot. France 90: 69. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia antidesmifolia King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 113. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia antsiranensis Capuron -- Adansonia sér. 2, 4: 278. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia apetala Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 93. t. 49. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia araria Wall. ex Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9(88): 656. 1926 [22 Jul 1926]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia araria Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 6308. 1832 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia arborea Lam. -- Encycl. [J. Lamarck & al.] 3(1): 45. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia arborea Roxb. ex Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin lv. (1803) 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia arbutifolia Pers. -- Syn. Pl. [Persoon] 2(1): 66. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia argentea Exell & Mendonça -- Bol. Soc. Brot. sér. 2, 13: 318. 1939 [1938-9 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia asiatica Wall. -- Numer. List [Wallich] n. 1089 partim. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia asiatica L. -- Mant. Pl. 122. 1767 [15-31 Oct 1767] ; Syst. nat. ed. 12, 2: 602. 15-31 Oct 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia asiatica L. -- Mantissa 1 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia aspera Schinz -- Bull. Herb. Boissier Ser. II. viii. 701 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia aspera Roxb. -- Hort. Bengal. 42; Fl. Ind. ii. 591. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia astropetala Pierre -- Fl. Forest. Cochinch. Fasc. x. (1888) t. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia atrobrunnea Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 704. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia aurantiaca Weim. -- Bot. Not. 1936, 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia australis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 672. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia australis Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 9 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia avellana Hiern -- Cat. Afr. Pl. (Hiern) i. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia baillonii R.Vig. -- Rev. Gén. Bot. 1917, xxix. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bakeriana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia balensis Kirkup & Sebsebe -- Kew Bull. 54(1): 231. 1999 [2 Jun 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia banahaensis Elmer -- Leafl. Philipp. Bot. i. 319 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia barberi J.R.Drumm. -- in Gamble, Fl. Madras i. 115, 118 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia barombiensis K.Schum. -- Bot. Jahrb. Syst. 15(1): 124. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia baronii R.Vig. -- Rev. Gén. Bot. 1917, xxix. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia barteri Burret -- Bot. Jahrb. Syst. 45(1): 186. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia batangensis C.H.Wright -- Bull. Misc. Inform. Kew 1896(117-118): 158. [Sep-Oct 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia begonifolia Wall. -- Numer. List [Wallich] n. 1098 et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia begonifolia Roxb. -- Hort. Bengal. [93]; Fl. Ind. ii. 592. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia beguinotii Lanza -- Missione Biol. Borana 4: 119. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia benguellensis Exell & Mendonça -- Bol. Soc. Brot. sér. 2, 13: 316. 1939 [1938-9 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia betulifolia Schinz -- Bull. Herb. Boissier Ser. II. viii. 700 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia betulifolia Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia betulifolia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 548. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bicolor Roth -- Nov. Pl. Sp. 240. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bicolor Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia biflora G.Don -- Gen. Hist. 1: 548. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bilamellata Gagnep. -- Notul. Syst. (Paris) 1: 118. 1909 ; et Notul. Syst. (Paris) 1: 131 (1909) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia biloba G.Don -- Gen. Hist. 1: 549. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia biloba Wall. -- Numer. List [Wallich] n. 1107. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bilocularis Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 504. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bipartita Wall. -- Numer. List [Wallich] n. 1113 B et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia blattifolia Corner -- Gard. Bull. Straits Settlem. 10: 262. 1939 [24 Aug 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia blumei Hassk. -- Hoev. & De vriese, Tijdschr. xii. (1845) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia blumei Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 706. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia boehmeriifolia Kaneh. & Sasaki -- Trans. Nat. Hist. Soc. Formosa 18: 332. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia boehmiana F.Hoffm. -- Beitr. Kenntn. Fl. Centr.-Ost-Afr. (1889) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia boivinii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bojeri Mabb. -- Adansonia sér. 3, 21(1): 18. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia borneensis (Burret) Warb. ex P.S.Ashton -- Man. Non-Dipterocarp Trees Sarawak 2: 442 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia borneensis Warb. ex Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 772, in syn. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia botryantha Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 557. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia brachyclada K.Schum. ex Burret -- Bot. Jahrb. Syst. 45(1): 184. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia brachypoda C.Y.Wu -- J. W. China Border Research Soc., Ser. B xvi. 162 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bracteata Baker -- J. Linn. Soc., Bot. xxv. (1889) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bracteata Roth -- Nov. Pl. Sp. 243. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bracteata Miq. ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 383. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia brassii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 604. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia brevicaulis K.Schum. -- Kunene-Sambesi-Exped. [Warburg] 295. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia breviflora Benth. -- Fl. Austral. 1: 270. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia breviflora Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia brevipes Pierre -- Fl. Forest. Cochinch. sub. t. 153 (1888) in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia brideliifolia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 544. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia brunnea K.Schum. -- Bot. Jahrb. Syst. 33(2): 301. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia bulot Gagnep. -- Bull. Soc. Bot. France 90: 69. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia burretiana Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 85 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia burretii Ulbr. -- Bot. Jahrb. Syst. 51(3-4): 344. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia burttii Exell -- J. Bot. 72: 314. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia caducisepala K.Schum. -- Bot. Jahrb. Syst. 28(4): 428. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia caffra Meisn. -- London J. Bot. 2: 53. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia calophylla Kurz ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 392. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia calvata Baker -- J. Bot. 20: 48. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia calycina N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia calymmatosepala K.Schum. -- Bot. Jahrb. Syst. 33(2): 302. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia campbellii G.Watt -- Descr. Cat. Econ. Prod. Chutia Nagpur 30. 1886 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cana Sond. -- Linnaea 23: 20. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia canescens A.Rich. -- Tent. Fl. Abyss. 1: 86. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia capitellata Bojer -- Procès-Verbaux Soc. Hist. Nat. Ile Maurice 1842-5, 29 (1846). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia capuronii Mabb. -- Telopea 20: 87. 2017 [10 Apr 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia carpinifolia Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 91. t. 51. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia carpinifolia Roth -- Nov. Pl. Sp. 245 (-246). 1821 [Apr 1821] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia carrea Buch.-Ham. -- Numer. List [Wallich] n. 1095 B. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia carrissoi Exell & Mendonça -- Bol. Soc. Brot. sér. 2, 13: 318. 1939 [1938-9 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia caudata Wall. & G.Don -- Gen. Hist. 1: 547, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia caudata Wall. -- Numer. List [Wallich] n. 1099. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 185. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia celle Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia celtidifolia Baker -- J. Linn. Soc., Bot. xxv. (1889) 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia celtidifolia Juss. -- Arch. Mus. Hist. Nat. iv. (1804) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia celtidifolia Baker var. eriocarpa (Juss.) Y.C.Hsu & R.Zhuge -- Bot. J. S. China 2: 19 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ceramensis Hochr. -- Pl. Bogor. Exsicc. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cerasifera (Chiov.) Thulin -- Kew Bull. 54(4): 1007. 2000 [1999 publ. 3 Feb 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cerasifera Chiov. -- Fl. Somala 1: 107, in syn. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cernua Baker -- J. Linn. Soc., Bot. xxv. (1889) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cerocarpa Exell & Mendonça -- Bol. Soc. Brot. sér. 2, 13: 319. 1939 [1938-9 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia chaadara Lam. -- Encycl. [J. Lamarck & al.] 3(1): 44. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia chalybaea Baill. -- Hist. pl. Madag., Atlas (1888) t. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia chanetii H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 147. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia chaunothamnus K.Schum. -- Notizbl. Königl. Bot. Gart. Berlin 3: 103. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia chirindae Baker f. -- J. Linn. Soc., Bot. xl. 31. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia chloophila K.Schum. -- Bot. Jahrb. Syst. 33(2): 303. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia chungii Merr. -- Philipp. J. Sci. 23: 252. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia chuniana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 488. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cinerea A.Rich. -- Tent. Fl. Abyss. 1: 86. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cinnamomifolia Stapf ex Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 770, in syn. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cinnamomifolia (Burret) Stapf ex P.S.Ashton -- Man. Non-Dipterocarp Trees Sarawak 2: 443 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cissoides Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 244 (1927); Hutchinson & Dalziel in Kew Bull. 1928, 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia claessensii De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 67. 1915 ; et in Bull. Jard. Bot. État Bruxelles 5: 343 (1919) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cloiselii R.Vig. -- Rev. Gén. Bot. 1917, xxix. 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia coerulea K.Schum. -- Pflanzenw. Ost-Afrikas C (1895) 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia columnaris Sm. -- in Rees, Cyclop. xvii. n. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia commutata DC. -- Prodr. [A. P. de Candolle] 1: 511. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia comorensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia comorensis Bojer -- Procès-Verbaux Soc. Hist. Nat. Ile Maurice 1842-5, 30 (1846). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia concolor Merr. -- Lingnan Sci. J. 14: 35. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia concolor Merr., Chun & F.C.How -- Acta Phytotax. Sin. vii. 10 (1958), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia conferta Warb. ex Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 651. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia congesta Weim. -- Bot. Not. 1936, 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia conocarpa K.Schum. -- Pflanzenw. Ost-Afrikas C (1895) 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia conocarpoides Burret -- Bot. Jahrb. Syst. 45(1): 164. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia corallocarpa K.Schum. -- Bot. Jahrb. Syst. 34(3): 320. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cordata N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia coriacea Garcke ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 388. 1874 [Jan 1874] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia coriacea Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 252. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia corylifolia A.Rich. -- Guill. & Perr. Fl. Seneg. Tent. 95. t. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia crassipes Burret -- Bot. Jahrb. Syst. 45(1): 197. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia crenata Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 246. 1868 [Oct 1868] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia crenata (J.R.Forst. & G.Forst.) Schinz & Guillaumin -- Nova Caledonia, Bot. 1: 179. 1921 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia crenifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 683. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia crinita K.Schum. -- Bot. Jahrb. Syst. 33(2): 303. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cubensis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) t. 232. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cumingiana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) t. 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cuneifolia Baker -- J. Linn. Soc., Bot. 21: 326. 1884 [1886 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cuneifolia Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cuspidato-serrata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 683. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cyclea Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 559; et Hist. pl. Madag., Atlas (1888) 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cyclopetala Wawra & Peyr. -- Sitzungsber. Acad. Wien, Math.-Nat. xxxviii. (1860) 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia cylindrica Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 678. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia damine Gaertn. -- Fruct. Sem. Pl. ii. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia decemovulata Merxm. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 30. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia dehnhardtii K.Schum. -- Bot. Jahrb. Syst. 33(2): 304. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia densa K.Schum. -- Bot. Jahrb. Syst. 15(1): 122. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia densiserrulata Hung T.Chang -- Acta Phytotax. Sin. 20(2): 178 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia denticulata Wall. ex Voight -- Hort. Suburb. Calcutt. 128, nomen. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia dependens K.Schum. -- Bot. Jahrb. Syst. 33(2): 304. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia deserticola Ulbr. -- Bot. Jahrb. Syst. 51(3-4): 344. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia didyma Roxb. & G.Don -- Gen. Hist. 1: 549, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia didyma Roxb. -- Hort. Bengal. [93]; Fl. Ind. ii. 591. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia dinteri Schinz -- Bull. Herb. Boissier Ser. II. viii. 702 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia diplocarpa Thwaites -- Enum. Pl. Zeyl. [Thwaites] 31. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia discolor Baker -- J. Linn. Soc., Bot. xxv. (1889) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia discolor Fresen. -- Mus. Senckenberg. fl. (1837) 159. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia discolor Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 551. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia disperma Rottler ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 579. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia disticha Dinter & Burret -- Bot. Jahrb. Syst. 45(1): 178. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia diversipes Capuron -- Adansonia sér. 2, 4: 280. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia douliotii R.Vig. -- Rev. Gén. Bot. 1917, xxix. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia drummondiana Sprague -- Bull. Misc. Inform. Kew 1909(1): 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia dubia Deflers -- Bull. Soc. Bot. France 42: 300. 1895 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia dulitensis (Airy Shaw) P.S.Ashton -- Man. Non-Dipterocarp Trees Sarawak 2: 443 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia dumicola Exell -- J. Bot. 72: 315. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia eberhardtii Lecomte -- Notul. Syst. (Paris) 2: 377. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia echinulata Delile -- Cent. Pl. Meroe 82. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ectasicarpa S.Moore -- J. Bot. 15: 67. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia edulis Merr. -- Philipp. J. Sci., C 7: 298. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ehretioides Chiov. -- Fl. Somala 2: 33. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia elastica Royle -- IIlustr. Bot. Himal. 104. t. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia elatostemoides Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia elmeri (Merr.) P.S.Ashton -- Man. Non-Dipterocarp Trees Sarawak 2: 443 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia elyseoi Cavaco & Simoes -- Bol. Soc. Brot. sér. 2, 28: 221. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia emarginata Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 79. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia eriocarpa Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia eriopoda Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) t. 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia erythraea Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 671. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia erythrocarpa Ridl. -- J. Straits Branch Roy. Asiat. Soc. 82: 174. 1920 [Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia erythroxyloides Capuron -- Adansonia sér. 3, 21(2): 290. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia evrardii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 33: 463. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia excelsa Vahl -- Symb. Bot. (Vahl) 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia fabreguesii E.Boudour. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 10(4): 397. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia falcata C.Y.Wu -- J. W. China Border Research Soc., Ser. B xvi. 161 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia falcistipula K.Schum. -- Kunene-Sambesi-Exped. [Warburg] 296. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia fallax K.Schum. -- Bot. Jahrb. Syst. 15(1): 116. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia faucherei Danguy -- Notul. Syst. (Paris) 4: 59. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia feddei Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 678. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ferruginea Hochst. -- Flora 24(1, Intelligenzbl.): 29, nomen (1841); et ex A. Rich. Tent. Fl. Abyss. 1: 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia fibrocarpa Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 391. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia filiformis Bullock -- Bull. Misc. Inform. Kew 1936(9): 470. [18 Dec 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia filipes Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 712. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia flava DC. -- Cat. Pl. Horti Monsp. 113. 1813 [Feb-Mar 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia flavescens Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia flavicans Boiv. ex Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 548. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia flavicans Boiv. ex Baill. var. boinensis Capuron -- Adansonia sér. 3, 21(2): 294. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia floribunda Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 252. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia floribunda Wall. ex Voigt -- Hort. Suburb. Calcutt. 128. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia florida Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 405. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia forbesii Harv. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 250. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia fruticetorum J.R.Drumm. ex Baker f. -- J. Linn. Soc., Bot. xl. 31. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia furfuracea Salisb. -- Prodr. Stirp. Chap. Allerton 367. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia gamblei J.R.Drumm. -- in Gamble, Fl. Madras i. 115, 117 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia gautieri Wahlert & Nusb. -- Candollea 69(2): 150. 2014 [24 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia geayi R.Vig. -- Rev. Gén. Bot. 1917, xxix. 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia gigantiflora K.Schum. -- Bot. Jahrb. Syst. 33(2): 305. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia gillettii Sebsebe & B.Mathew -- Kew Bull. 45(2): 323. 1990 [6 Aug 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia gilviflora Exell -- J. Bot. 77: 167. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia glabra Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 393, in syn. sphalm. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia glabra Blume -- Bijdr. Fl. Ned. Ind. 3: 115. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia glabrescens Benth. -- Fl. Hongk. 42. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia glandulosa Vahl -- Symb. Bot. (Vahl) i. 34. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia globulifera Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 391. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia glyphaeoides Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 552. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia goetzeana K.Schum. -- Bot. Jahrb. Syst. 28(4): 430. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia gonioclinia K.Schum. -- Bot. Jahrb. Syst. 15(1): 119. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia gossweileri (Burret) Exell -- J. Bot. 70(Suppl. 1): 221. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia gracilis (Stapf ex Ridl.) P.S.Ashton -- Man. Non-Dipterocarp Trees Sarawak 2: 444 (1988), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia gracillima Wild -- Bol. Soc. Brot. sér. 2, 31: 82. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia grandidieri Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 544. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia grandiflora Baker -- J. Bot. 20: 47. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia grandifolia Pulle -- Nova Guinea 8: 664. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia graniticola Halford -- Austrobaileya 4(1): 83 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia grevei Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 543. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia grisea N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia guazumifolia Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 89. t. 48. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hainesiana Hole -- Indian Forester 1917, xliii. 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia helicterifolia Wall. & G.Don -- Gen. Hist. 1: 548, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia helicterifolia Wall. -- Numer. List [Wallich] n. 1090 C. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia helicterifolia Wall. -- Numer. List [Wallich] n. 1090, partim. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia henrici Baker f. -- J. Bot. 62(Suppl.): 13. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia henryi Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 674. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia herbacea Hiern -- Cat. Afr. Pl. (Hiern) i. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hermannioides Harv. -- Fl. Cap. (Harvey) 1: 226. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia heteroclita Roxb. -- Hort. Bengal. [93]; Fl. Ind. ii. 590. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia heterophylla A.Rich. -- Tent. Fl. Abyss. 1: 90. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia heterotricha Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 385. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia heterotricha Burret -- Bot. Jahrb. Syst. 51(3-4): 342. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hexamita Burret -- Bot. Jahrb. Syst. 45(1): 184. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia heynei Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 706. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hierniana Exell & Mendonça -- Bol. Soc. Brot. sér. 2, 13: 320. 1939 [1938-9 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 551. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hirsuta Roxb. -- Hort. Bengal. [93]; Fl. Ind. ii. 587. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hirsuta Wall. -- Numer. List [Wallich] n. 1090 C et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hirsuta Vahl -- Symb. Bot. (Vahl) i. 84. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hirsuta Vahl -- Symbolae Botanicae 1 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hirsuta (Korth.) Kochummen -- Tree Fl. Malaya 2: 397. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hirsuta Sm. -- in Rees, Cycl. xvii. n. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hirsuto-velutina Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 649. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hispida Harv. -- Fl. Cap. (Harvey) 1: 226. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hispidissima Wahlert, Phillipson & Mabb. -- Adansonia 38(1): 118. 2016 [24 Jun 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia holstii Burret -- Bot. Jahrb. Syst. 45(1): 167. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia holtzii Burret -- Bot. Jahrb. Syst. 45(1): 182. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia homblei De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 68. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hookeriana Exell & Mendonça -- Consp. Fl. Angol. 1(2): 215. 1951 [20 Aug 1951]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hopkinsii Suess. & Merxm. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 31. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hornbyi Wild -- Bol. Soc. Brot. sér. 2, 31: 84. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia huluperakensis I.M.Turner -- Malayan Nat. J. 50(4): 281 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia humbertii Capuron -- Adansonia sér. 2, 4: 282. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia humblotii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia humilis Wall. -- Numer. List [Wallich] n. 1110. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia humilis Wall. & G.Don -- Gen. Hist. 1: 549, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hydrophila K.Schum. -- Kunene-Sambesi-Exped. [Warburg] 297. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hypoglauca K.Schum. -- Pflanzenw. Ost-Afrikas C (1895) 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia hypotephra Pierre -- Fl. Forest. Cochinch. Fasc. x. (1888) t. 157. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia inaequalis Blume -- Bijdr. Fl. Ned. Ind. 3: 115. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia inaequalis Blume var. leptopetala (T.Cooke) M.R.Almeida -- Fl. Maharashtra 1: 186 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia inaequilatera Garcke -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 134. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia indandamanica J.L.Ellis & L.N.Ray -- Candollea 46(2): 341 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia inflexa Merr. -- Philipp. J. Sci., C 11: 194. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia inmac Guillaumin -- J. Arnold Arbor. 1931, xii. 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia insularis Ridl. -- J. Straits Branch Roy. Asiat. Soc. 45: 181. 1906 [Jun 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia involucrata Blume -- Bijdr. Fl. Ned. Ind. 3: 116. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia involucrata Wight -- Numer. List [Wallich] n. 1093 C et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia isochroa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 487. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia jinghongensis Y.Y.Qian -- Guihaia 17(4): 297. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia kainantensis Masam. -- Trans. Nat. Hist. Soc. Taiwan xxxiii. 166 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia kakothamnos K.Schum. -- Bot. Jahrb. Syst. 34(3): 321. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia kapiriensis De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 69. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia katangensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 33: 464. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia kerstingii Burret -- Bot. Jahrb. Syst. 45(1): 172. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia kjellbergii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 253. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia koordersiana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 662. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia kothayarensis Murugan & Manickam -- Indian J. Forest. 31(1): 121 (-122; fig. 1). 2008 [Mar 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia krebsiana Kuntze -- Revis. Gen. Pl. 3[3]: 26. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia kwangtungensis Hung T.Chang -- Acta Phytotax. Sin. 20(2): 175 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia kwebensis N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lacei J.R.Drumm. & Craib -- Bull. Misc. Inform. Kew 1911(1): 21. [3 Feb 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lactea Delile & Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 87 (1914), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lactea Delile ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 706. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia laevigata Vahl -- Symb. Bot. (Vahl) i. 34. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia laevigata Vahl -- Symbolae Botanicae 1 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia laevigata B.Heyne ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 706. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lagenophora Chiov. -- Fl. Somala 2: 39. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lalpeta Buch.-Ham. -- Numer. List [Wallich] n. 1086 G et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lanceifolia Roxb. -- Hort. Bengal. [93]. 1814 (as "lanceaefolia") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lanceifolia Roxb. -- Fl. Ind. (Roxburgh) 2: 586. 1832 (as "lanceaefolia")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lanceolata Miq. -- Anal. Bot. Ind. 3: 4. 1852 [Feb 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lanceolata Baker -- J. Linn. Soc., Bot. 20: 104. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lanceolata Herb.Heyne ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 391. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lancifolia J.Graham -- Cat. Pl. Bombay [Graham] 21. 1839 (as "lancaefolia") ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lancifolia (Bojer) R.Vig. -- Rev. Gén. Bot. 29: 209. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lancifolia (Bojer) R.Baron -- Rev. Madagascar 943. 1901 (as "lancaefolia") ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia langsonensis Gagnep. -- Bull. Soc. Bot. France 90: 70. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lantsangensis Hu -- Bull. Fan Mem. Inst. Biol. Bot. 10: 134. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lapiazicola Capuron -- Adansonia sér. 3, 21(1): 16. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lasiocarpa E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 181, nomen; et Harv. & Sond. Fl. Cap. i. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lasioclada Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lasiodiscus K.Schum. -- Notizbl. Königl. Bot. Gart. Berlin 3: 100. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lateriflora G.Don -- Gen. Hist. 1: 549. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia latifolia F.Muell. ex Benth. -- Fl. Austral. 1: 271. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia latifolia Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia latifolia Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 392. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia latifolia forma latifolia Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 376. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia latifolia forma parvifolia Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 376. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia latiglandulosa Z.Y.Huang & S.Y.Liu -- J. Trop. Subtrop. Bot. 13(4): 367 (-368; fig. 1). 2005 [25 Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia latistipulata Ridl. -- Bull. Misc. Inform. Kew 1924(6): 262. [1 Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia latiunguiculata K.Schum. -- Notizbl. Königl. Bot. Gart. Berlin 3: 102. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia laurentii De Wild. -- Miss. Em. Laurent i. 399 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia laurifolia Hook. ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 392. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lavanalensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 548; et Hist. pl. Madag., Atlas (1888) t.84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lawsoniana J.R.Drumm. -- in Gamble, Fl. Madras i. 115, 117 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lepidopetala Garcke -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 135. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia leptopetala Brandis -- Indian Trees 100 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia leptopus Ulbr. -- Bot. Jahrb. Syst. 51(3-4): 346. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia leucodiscus K.Schum. -- Notizbl. Königl. Bot. Gart. Berlin 3: 101. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia leucophylla Capuron -- Adansonia sér. 2, 4: 286. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lilacina K.Schum. -- Bot. Jahrb. Syst. 34(3): 321. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia limae Wild -- Bol. Soc. Brot. sér. 2, 31: 86. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia longifolia Buch.-Ham. -- Numer. List [Wallich] n. 1090 E. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lorifolia Baill. -- Hist. pl. Madag., Atlas (1888) t. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia louisii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 33: 460. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia lutea Exell -- J. Bot. 65(Suppl. 1): 44. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia luteiflora Capuron -- Adansonia sér. 3, 21(1): 18. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mabberleyana Phillipson, Wahlert & Lowry -- Candollea 70(2): 202. 2015 [Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia macropetala Burret -- Repert. Spec. Nov. Regni Veg. 33: 74. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia macrophylla Baker -- J. Linn. Soc., Bot. 21: 326. 1884 [1886 publ. 1884] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia macrophylla G.Don -- Gen. Hist. 1: 549. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia madagascariensis Capuron -- Telopea 20: 87. 2017 [10 Apr 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia madandensis J.R.Drumm. ex Baker f. -- J. Linn. Soc., Bot. xl. 30. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia makranica Rech.f. & Esfand. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. lxxxvii. 300 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia malacocarpa Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 253. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia malacocarpoides De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 298. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mallococa Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 310. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia malococca L.f. -- Suppl. Pl. 409. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia manillensis Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 310. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia manomboensis G.E.Schatz, Randrian. & Lowry -- Adansonia 35(1): 76. 2013 [28 Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mariannensis Merr. -- Philipp. J. Sci., C 9: 109. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia maroana Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 568. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mayottensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 557. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia megalocarpa P.Beauv. -- Fl. Ow. ii. 69. t. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia megistocarpa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 194. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia meizophylla Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 713. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia membranacea A.Rich. -- Tent. Fl. Abyss. 1: 90. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia meridionalis Capuron -- Adansonia sér. 3, 21(1): 14. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia meridionalis Capuron var. antandroy Capuron -- Adansonia sér. 3, 21(1): 16. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mesomischa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1169. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mesomischa Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 9 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mesopoda Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 663. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia messinica Burtt Davy & Greenway -- Man. Pl. Transvaal [Burtt Davy] 1: 41, 253, 254. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mexicana DC. -- Prodr. [A. P. de Candolle] 1: 510. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mexicana DC. -- Prodr. [A. P. de Candolle] 1: 510. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia meyeniana Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 311. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia micrantha Bojer -- Procès-Verbaux Soc. Hist. Nat. Ile Maurice 1842-5, 28 (1846). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia micrantha Bojer ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 244. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia microcarpa K.Schum. -- Notizbl. Königl. Bot. Gart. Berlin 2: 190. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia micrococca St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia microcos L. -- Syst. Nat., ed. 12. 2: 602. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia microcyclea (Burret) Capuron & Mabb. -- Adansonia sér. 3, 21(2): 288. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia microcyclea (Burret) Capuron & Mabb. f. albida Capuron -- Adansonia sér. 3, 21(2): 288. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia microdelphys K.Schum. -- in Schlechter, Westafr. Kautschuk-Exped. 299, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia micropetala Bertol. -- Hort. Bonon. Pl. Nov. ii. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia microphylla Weim. -- Bot. Not. 1936, 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia microstemma Wall. -- Numer. List [Wallich] n. 1109. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia microthyrsa K.Schum. ex Burret -- Bot. Jahrb. Syst. 45(1): 163. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mildbraedii Burret -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 495. 1912 [6 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mildbraedii Burret -- Bot. Jahrb. Syst. 43(4): 344. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia miniata Mast. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia minutiflora Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886)551. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mollis Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mollis Juss. -- Ann. Mus. Natl. Hist. Nat. 4: 91. 1804 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mollococca Buch.-Ham. -- Numer. List [Wallich] n. 1086 F et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia monantha Capuron ex Mabb. -- Adansonia sér. 3, 21(2): 287. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia montana J.Koenig ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 78. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia monticola Sond. -- Linnaea 23: 20. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia morotaiensis Kosterm. -- Reinwardtia vii. 444 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mortehanii De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 66. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mossambicensis Burret -- Bot. Jahrb. Syst. 45(1): 178. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia mossamedensis Exell & Mendonça -- Bol. Soc. Brot. sér. 2, 13: 317. 1939 [1938-9 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia muenterii Walp. -- Repert. Bot. Syst. (Walpers) i. 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia multiflora Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 309. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia multiflora Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 89. I. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia multiflora A.Juss. -- Annales du Mus?um National d'Histoire Naturelle 4 1804 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia myriantha Exell & Mendonça -- Bol. Soc. Brot. sér. 2, 13: 315. 1939 [1938-9 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia nagensium Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 69(2): 168. 1900 [26 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia nana Wall. -- Numer. List [Wallich] n. 1102. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia negrosensis Elmer -- Leafl. Philipp. Bot. ii. 631 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia nematopus K.Schum. -- Bot. Jahrb. Syst. 34(3): 319. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia nervosa (Lour.) Panigrahi -- Taxon 34(4): 702 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia newtonii Burret -- Bot. Jahrb. Syst. 45(1): 189. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia nitida Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia nodisepala K.Schum. -- Bot. Jahrb. Syst. 15(1): 120. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia nossibeensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia novocaledonica Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 682. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obliqua Weim. -- Bot. Not. 1936, 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obliqua Blume ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 706. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obliqua Roxb. -- Hort. Bengal. [93]; Fl. Ind. ii. 590. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obliqua Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia oblongifolia Blume -- Bijdr. Fl. Ned. Ind. 3: 114. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obovata K.Schum. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 18. ; et in Engl. Pflanzenw. Ost.-Afr. C (1895) 263 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obtecta Wall. -- Numer. List [Wallich] n. 1114. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obtusa Wall. ex Dunn -- Fl. Madras 1(1): 117. 1915 [Nov-Dec 1915]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obtusa Wall. -- Numer. List [Wallich] n. 1103. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obtusifolia Willd. -- Enum. Pl. [Willdenow] 1: 566. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia obtusifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 53. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia occidentalis L. -- Sp. Pl. 2: 964. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia odorata Blume -- Bijdr. Fl. Ned. Ind. 3: 116. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia odorata Blume -- Cat. Gew. Buitenzorg (Blume) 79. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ogadenensis Sebsebe -- Kew Bull. 43(3): 531. 1988 [23 Aug 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia oligandra Pierre -- Fl. Forest. Cochinch. Fasc. x. (1888) t. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia oligoneura Sprague -- Bull. Misc. Inform. Kew 1909(1): 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia olukondae Schinz -- Bull. Herb. Boissier Ser. II. viii. 701 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia omphacarpa Miq. -- Fl. Ned. Ind. 1(2): 204. 1859 [4 Aug 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia oncopetala K.Schum. -- Bot. Jahrb. Syst. 28(4): 429. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia opaca Miq. -- Fl. Ned. Ind. 1(2): 204. 1859 [4 Aug 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia oppositifolia Roxb. & DC. -- Prodr. [A. P. de Candolle] 1: 509, descr.; D. Don, Prodr. Fl. Nep. 227 (1825), descr. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia oppositifolia Buch.-Ham. ex Roxb. -- Hort. Bengal. 42; Fl. Ind. ii. 583. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia optiva J.R.Drumm. ex Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 692. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orbicularis Lamb. ex G.Don -- Gen. Hist. 1: 550. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orbiculata Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orbiculata G.Don -- Gen. Hist. 1: 551. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orbiculata Wall. -- Numer. List [Wallich] n. 1085 D. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orbifolia Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orbifolia F.Muell. ex Benth. -- Fl. Austral. 1: 272. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orientalis Gaertn. -- Fruct. Sem. Pl. ii. 112. t. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orientalis Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 79. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orientalis Vahl -- Symb. Bot. (Vahl) i. 34. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orientalis L. -- Sp. Pl. 2: 964. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orientalis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia orientalis var. latifolia Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia osmoxylon Ridl. -- J. Straits Branch Roy. Asiat. Soc. 45: 180. 1906 [Jun 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ossea Stapf ex Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 779, in syn. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ossea (Burret) Stapf ex P.S.Ashton -- Man. Non-Dipterocarp Trees Sarawak 446 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ovalifolia Wight -- Numer. List [Wallich] n. 1103 B, C. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ovalifolia Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ovata Merr. -- Philipp. J. Sci., C 7: 299. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia oxyphylla Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 695. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia oxyphylla Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 9 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pachycalyx K.Schum. -- Bot. Jahrb. Syst. 15(1): 123. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia palawanensis Merr. -- Philipp. J. Sci., C 7: 300. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia palembanica Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 405. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pallida Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 86. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia palodensis E.S.S.Kumar, A.E.S.Khan, Binu & S.M.Almeida -- Rheedea 11(1): 41 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia palustris K.Schum. -- Bot. Jahrb. Syst. 28(4): 431. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pamanziana R.Vig. -- Rev. Gén. Bot. 1917, xxix. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pandaica J.R.Drumm. -- in Gamble, Fl. Madras i. 116, 119 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia paniculata Roxb. -- Fl. Ind. (Roxburgh) 2: 591. 1832 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia paniculata Roxb. -- Hort. Bengal. [93]. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia paniculata Roxb. ex DC. -- Prodr. [A. P. de Candolle] 1: 510. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pannosisepala Chiov. -- Fl. Somala 2: 36. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia papuana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 673. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia papuana Burret -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 9 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia parva Merr. -- Philipp. J. Sci., C 7: 301. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia parviflora Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 9. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia parviflora Bunge f. angusta (Nakai) W.Lee -- Lineamenta Florae Koreae 700. 1996 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia parvifolia Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 91. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pearsonii Merr. -- Philipp. J. Sci. 30: 83. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pedicellata Roxb. -- Hort. Bengal. [93]; Fl. Ind. ii. 585. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pedicellata Roxb. -- Flora Indica (Carey) 2 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pedunculata K.Schum. -- Pflanzenw. Ost-Afrikas C (1895) 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia peekelii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 671. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia penicillata Chiov. -- Fl. Somala 2: 39. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia penninervis Boiv. ex Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 552. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pentheri Gand. -- Bull. Soc. Bot. France 60: 457. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia perennans K.Schum. -- Kunene-Sambesi-Exped. [Warburg] 298. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia permagna C.Y.Wu ex Hung T.Chang -- Acta Phytotax. Sin. 20(2): 176 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia perrieri Capuron -- Adansonia sér. 2, 4: 284. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia persicifolia A.Gray -- U.S. Expl. Exped., Phan. 15: 198. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pervillei Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 548. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia petitiana A.Rich. -- Tent. Fl. Abyss. 1: 89. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia philippinensis Perkins -- Fragm. Fl. Philipp. i. 103. 1904 [30 Jun 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia picta Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 557. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pilosa Wall. -- Numer. List [Wallich] n. 1112 et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pilosa Lam. -- Encycl. [J. Lamarck & al.] Suppl. 3. 43. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pilosa Roxb. -- Hort. Bengal. 42; Fl. Ind. ii. 588. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pinacostigma K.Schum. -- Kunene-Sambesi-Exped. [Warburg] 298. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pinnatifida Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 253. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia piscatorum Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 208. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia plagiophylla K.Schum. -- Bot. Jahrb. Syst. 15(1): 119. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia platyclada K.Schum. -- Bot. Jahrb. Syst. 28(4): 430. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pleiostigma F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pleiostigma F.Muell. -- Fragm. (Mueller) 8(58): 4. 1872 [Mar 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia polyantha K.Schum. -- Bot. Jahrb. Syst. 33(2): 305. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia polygama Willd. -- Enum. Pl. Suppl. [Willdenow] 38, nomen. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia polygama Roxb. -- Flora Indica (Carey) 2 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia polygama Roxb. -- Hort. Bengal. 42; Fl. Ind. ii. 588. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia polygama var. elliptica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 376 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia polyphylla Wall. -- Numer. List [Wallich] n. 1116. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia polypyrena Baker -- J. Linn. Soc., Bot. 20: 105. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pondoensis Burret -- Bot. Jahrb. Syst. 45(1): 190. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia populifolia Vahl -- Symb. Bot. (Vahl) i. 33. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia populoides Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 689. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia praecox K.Schum. -- Bot. Jahrb. Syst. 15(1): 117. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia praecox K.Schum. subsp. latiovata C.Whitehouse -- Fl. Trop. E. Africa, Til. & Munting. 21. 2001 [30 Jun 2001 publ. 26 Nov 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia prunifolia A.Gray -- U.S. Expl. Exped., Phan. 15: 199. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pubescens P.Beauv. -- Fl. Ow. ii. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pulverulenta R.Vig. -- Rev. Gén. Bot. 1917, xxix. 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pumila Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 227. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia puttkameri Warb. -- Bot. Jahrb. Syst. 13(3-4): 371. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pyriformis Merr. -- J. Straits Branch Roy. Asiat. Soc. 86: 327. 1922 [Nov 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia pyriformis Elmer -- Leafl. Philipp. Bot. viii. 2841 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rabehevitrae Randrian., Lowry & G.E.Schatz -- Adansonia 35(1): 82. 2013 [28 Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia racemosa Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 16. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia radula Baker -- J. Linn. Soc., Bot. xxv. (1889) 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rautanenii Schinz -- Bull. Herb. Boissier Ser. II. viii. 70l (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia repanda Baker -- J. Linn. Soc., Bot. xxv. (1889) 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia reticulata Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 246. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia retinervis Burret -- Bot. Jahrb. Syst. 45(1): 170. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia retusa Chiov. -- Fl. Somala 2: 37. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia retusifolia Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 41(4): 294. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia retusifolia Kurz -- Journal of the Asiatic Society of Bengal 41(2) 1872 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rhamnifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9(88): 698 (-699). 1926 [22 Jul 1926]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rhamnifolia Roth -- Nov. Pl. Sp. 244. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rhombifolia Kaneh. & Sasaki -- Trans. Nat. Hist. Soc. Formosa 18: 335. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rhomboides Bojer -- Procès-Verbaux Soc. Hist. Nat. Ile Maurice 1842-5, 28. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rhytidophylla K.Schum. -- Bot. Jahrb. Syst. 15(1): 122. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ribesiaefolia Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 246. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ribesioides Capuron & Mabb. -- Adansonia sér. 3, 21(2): 287. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia richardiana Hook. -- J. Exped. Trop. Australia [Mitchell] 383. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia richardiana Walp. -- Repert. Bot. Syst. (Walpers) i. 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia richardiana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 358. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rigida Buch.-Ham. -- Numer. List [Wallich] n. 1088 D et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia riparia Boerl. & Koord. -- Syst. Verz. (Koord.-Schum.) ii. 35. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ritchiei Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 389. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rizalensis Merr. -- Philipp. J. Sci., C 7: 303. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia robusta Burch. -- Trav. S. Africa ii. 133. 1824 [Jan-Jun 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rogersii Burtt Davy & Greenway -- Man. Pl. Transvaal [Burtt Davy] 1: 41, 253, 254. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rolfei Merr. -- Philipp. J. Sci., C 7: 302. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rothii DC. -- Prodr. [A. P. de Candolle] 1: 509. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rotunda C.Y.Wu ex Hung T.Chang -- Acta Phytotax. Sin. 20(2): 177 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rotundifolia Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 92. t. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rowlandii K.Schum. -- Bot. Jahrb. Syst. 33(2): 306. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia roxburghiana Korth. ex Pierre -- Fl. Forest. Cochinch. sub t. 153 (1888), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia roxburghii G.Don -- Gen. Hist. 1: 548. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rubescens Burret -- Bot. Jahrb. Syst. 45(1): 181. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rudatisii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 869. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rufostellata Randrian., Lowry & G.E.Schatz -- Adansonia 35(1): 78. 2013 [28 Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rugosa Wall. -- Numer. List [Wallich] n. 1098 B. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rugosa G.Don -- Gen. Hist. 1: 550. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rugosifolia De Wild. -- in Ann. Soc. Sc. Brux. xli. 1. 93. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rugulosa C.Y.Wu ex Hung T.Chang -- Acta Phytotax. Sin. 20(2): 177 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia rupestris Schinz -- Bull. Herb. Boissier Ser. II. viii. 702 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sahafariensis Capuron & Mabb. -- Adansonia sér. 3, 21(2): 285. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia salamensis Sprague -- Bull. Misc. Inform. Kew 1909(2): 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia salicifolia Lign. & Bey -- Bull. Soc. Linn. Normandie sér. 5, viii. 266, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia salicifolia Schinz -- Abh. Senckenberg. Naturf. Ges. xxi. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia saligna Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 544. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia salutaris Span. -- Linnaea 15: 176. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia salviifolia L.f. -- Suppl. Pl. 409. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia salviifolia Wall. -- Numer. List [Wallich] n. 1091. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia salviifolia B.Heyne ex Roth -- Nov. Pl. Sp. 239. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia salviifolia Roxb. -- Hort. Bengal. [93];.Fl. Ind. ii. 587. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sambiranensis Capuron -- Adansonia sér. 3, 21(1): 12. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sapida Roxb. -- Hort. Bengal. 42. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sapida Roxb. -- Fl. Ind. (Roxburgh) 2: 590. 1832 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sapida Roxb. ex DC. -- Prodr. [A. P. de Candolle] 1: 512. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia saxatilis Buch.-Ham. -- Numer. List [Wallich] n. 1091 E et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia scabra DC. -- Prodr. [A. P. de Candolle] 1: 512. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia scabrella Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia scabrella Benth. -- Fl. Austral. 1: 272. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia scabrida Wall. -- Numer. List [Wallich] n. 1113, partim. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia scabrida Wall. -- Numer. List [Wallich] n. 1113, partim. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia scabrophylla Roxb. -- Fl. Ind. ii. 584. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia schinzii K.Schum. -- Bot. Jahrb. Syst. 15(1): 124. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia schlechteri K.Schum. -- in Schlechter, Westafr. Kautschuk-Exped. 299, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia schliebenii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 193. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia schmitzii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 33: 459. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia schweickerdtii Burret -- Bothalia iii. 244 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia schweinfurthii Burret -- Bot. Jahrb. Syst. 45(1): 173. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sclerophylla Roxb. & G.Don -- Gen. Hist. 1: 550, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sclerophylla Roxb. -- Hort. Bengal. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sely R.Vig. -- Rev. Gén. Bot. 1917, xxix. 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia semlikiensis De Wild. -- in Ann. Soc. Sc. Brux. xli. 1. 94. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sepiaria Roxb. & G.Don -- Gen. Hist. 1: 548, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sepiaria Roxb. -- Flora Indica (Carey) 2 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sepiaria Roxb. -- Hort. Bengal. 42; Fl. Ind. ii. 589. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia seretii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 299. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia seringeana Hamon bis -- Bull. Soc. Hort. Prat. Dépt. Rhône 1851: 152, fig. [Oct 1851] (as "Seringiana")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia serrata Blanco -- Fl. Filip. [F.M. Blanco] 444. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia serratula Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia serrulata DC. -- Prodr. [A. P. de Candolle] 1: 510. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sessilifolia Gagnep. -- Notul. Syst. (Paris) 1: 167. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia setacea Merr. -- Philipp. J. Sci., C 7: 89. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia setaceoides Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 679. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia simaoensis Y.Y.Qian -- Guihaia 17(4): 295. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia similiopsis C.Whitehouse -- Fl. Trop. E. Africa, Til. & Munting. 20. 2001 [30 Jun 2001 publ. 26 Nov 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia similis K.Schum. -- Bot. Jahrb. Syst. 15(1): 118. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sinuata Wall. -- Numer. List [Wallich] n. 1108. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia speciosa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 643. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia stenophylla Bojer -- in Proc. Soc. Nat. Hist. Maur. (1842-46) 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia stolzii Ulbr. -- Bot. Jahrb. Syst. 51(3-4): 347. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia stuhlmannii K.Schum. -- Bot. Jahrb. Syst. 15(1): 121. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia stylocarpa Warb. ex Perkins -- Fragm. Fl. Philipp. i. 104. 1904 [30 Jun 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia suarezensis Capuron -- Adansonia sér. 3, 21(1): 20. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia subaequalis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 544. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia subargentata De Wild. -- in Compt. Rend. Soc. Biol. Paris 1921, lxxxv. 875, in obs.; et in Ann. Soc.Sc. Brux. xli. 1. 95 (1921), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia subcordata Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 404. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia subinaequalis DC. -- Prodr. [A. P. de Candolle] 1: 511. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia subinaequalis Wall. -- Numer. List [Wallich] n. 1087 et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia subspathulata N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia suffruticosa Buch.-Ham. -- Numer. List [Wallich] n. 1102 et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia suffruticosa K.Schum. -- Bot. Jahrb. Syst. 32(1): 135. 1902 [2 May 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sulcata Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 252. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sulcata Wall. -- Numer. List [Wallich] n. 1096. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sulcoria Buch.-Ham. -- Numer. List [Wallich] n. 1090 D et p. 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia sumatrana Baker f. -- J. Bot. 62(Suppl.): 13. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia swynnertonii J.R.Drumm. ex Baker f. -- J. Linn. Soc., Bot. xl. 30. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tahitensis Nadeaud -- Énum. Pl. Tahiti 69. 1873 [Jan-Jul 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tannifera Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 83 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tembensis Fresen. -- Mus. Senckenberg. ii. (1837) 158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tenax (Forssk.) Fiori -- in Agric. Colon. 1911, v. Suppl., 23 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tenax Asch. & Schweinf. ex C.Chr. -- Dansk Bot. Ark. iv. No. 3, 21 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tenax (Forssk.) Fiori subsp. makranica (Rech.f. & Esfand.) Browicz -- Fl. Iranica [Rechinger] 148: 10. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tenuifolia Kaneh. & Sasaki -- Trans. Nat. Hist. Soc. Formosa 18: 337. 1928 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tephrodermis K.Schum. -- Bot. Jahrb. Syst. 34(3): 320. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia terebinthinacea DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia terebinthinacea DC. -- Cat. Pl. Horti Monsp. 114. 1813 [Feb-Mar 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tetragastris R.Br. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 252. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia thikaensis C.Whitehouse -- Fl. Trop. E. Africa, Til. & Munting. 48. 2001 [30 Jun 2001 publ. 26 Nov 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia thouvenotii Danguy -- Notul. Syst. (Paris) 4: 59. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tiliaecarpa Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 552. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tiliifolia Vahl -- Symb. Bot. (Vahl) 1: 35. 1790 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tiliifolia A.Rich. -- Sert. Astrolab. p. i x. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tiliifolia Vahl -- Symbolae Botanicae 1 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tomentosa Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 78. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tomentosa Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia transzambesica Wild -- Bol. Soc. Brot. sér. 2, 31: 81. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia trichocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 89. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia trichodes Voigt -- Hort. Suburb. Calcutt. 127, nom. nov. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia triflora Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 587. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia triflora Walp. -- Repert. Bot. Syst. (Walpers) v. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia trifolia Roxb. -- Hort. Bengal. [93], nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia trinervata Baker -- J. Bot. 20: 47. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia trinervia De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 67. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia trinervis E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tristis K.Schum. -- Bot. Jahrb. Syst. 15(1): 116. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia truncata Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 244. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tsiandrensis Capuron -- Adansonia sér. 3, 21(2): 292. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia tulearensis Capuron -- Adansonia sér. 2, 4: 288. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia turbinata Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 504. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ugandensis Sprague -- J. Linn. Soc., Bot. 37: 503. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ulmifolia Bojer -- Hortus Maurit. 44. 1837 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ulmifolia Roxb. -- Fl. Ind. (Roxburgh) 2: 591. 1832 ; also in Hort. Bengal.: 42 (1814) as nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ulmifolia Salisb. -- Prodr. Stirp. Chap. Allerton 367. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia ulmifolia Bojer -- Procès-Verbaux Soc. Hist. Nat. Ile Maurice 1842-5, 26 (1846), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia umbellata Roxb. -- Hort. Bengal. 42; Fl. Ind. ii. 591. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia umbellata Roxb. & DC. -- Prodr. [A. P. de Candolle] 1: 509, descr.; G. Don, Gen. Syst. 1: 548 (1831), descr. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia umbellifera Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. xxxvii. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia urbaniana Lauterb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 315. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia urenifolia Gagnep. -- Notul. Syst. (Paris) 1: 130 (1910), nomen; et in Lecomte, Fl. Gen. Indo-Chine,i. 538 (1910), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia utilis Exell -- J. Bot. 72: 316. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia variabilis Wall. -- Numer. List [Wallich] n. 1087, partim. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia vaughanii Exell -- J. Bot. 66: 328. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia velutina Franch. -- Sert. Somal. 21. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia velutina Vahl -- Symb. Bot. (Vahl) i. 35. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia velutinissima Dunkley -- Bull. Misc. Inform. Kew 1935(5): 256. [4 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia venusta Fresen. -- Mus. Senckenberg. ii. (1837) 159. t. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia vernicosa Schinz -- Bull. Herb. Boissier Ser. II. viii. 700 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia verrucosa Juss. -- Ann. Mus. Natl. Hist. Nat. iv. (1804) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia vestita Wall. -- Numer. List [Wallich] n. 1105. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia viguieri Capuron -- Adansonia sér. 2, 4: 276. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia villifera Sweet -- Hort. Brit. [Sweet], ed. 2. 71. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia villosa B.Heyne ex Roth -- Nov. Pl. Sp. 248. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia villosa Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia viminea Wall. -- Numer. List [Wallich] n. 1111. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia viridiflora Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia viridiflora De Wild. -- in Ann. Soc. Sc. Brux. xli. 1. 96. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia viscosa Boiv. ex Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 557. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia vitiensis Turrill -- J. Linn. Soc., Bot. xliii. 18. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia voloina Capuron -- Adansonia sér. 2, 4: 280. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia welwitschii Burret -- Bot. Jahrb. Syst. 45(1): 166. 1910 [9 Aug 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia wightiana J.R.Drumm. -- in Gamble, Fl. Madras i. 115, 117 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia winitii Craib -- Bull. Misc. Inform. Kew 1925(1): 20. [16 Feb 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia woodiana K.Schum. -- Bot. Jahrb. Syst. 33(2): 307. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia xanthopetala F.Muell. ex Benth. -- Fl. Austral. 1: 271. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia xanthopetala Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia yinkiangensis Y.C.Hsu & R.Zhuge -- Fl. Yunnan. 6: 412 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia yunnanensis Hung T.Chang -- Acta Phytotax. Sin. 20(2): 176 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewia zizyphifolia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1886) 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewiella Kuntze -- Post. & Kuntze, Lexic. 257 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewiella dewevrei T.Durand & H.Durand -- Syll. Fl. Congol. 70 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewiella globosa T.Durand & H.Durand -- Syll. Fl. Congol. 70 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewiopsis De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(2, Comp. Rend.): 176. 1900 [24 Feb 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewiopsis dewevrei De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(2, Comp. Rend.): 177. 1900 [24 Feb 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewiopsis globosa De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(2, Comp. Rend.): 178. 1900 [24 Feb 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grewiopsis trillesiana Pierre ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[1]: 57. 1903 [1903-1906 publ. Jun 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hainania Merr. -- Lingnan Sci. J. 14: 35. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hainania trichosperma Merr. -- Lingnan Sci. J. 14: 36. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halconia Merr. -- Philipp. J. Sci., C 2: 281. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halconia involucrata Merr. -- Philipp. J. Sci., C 2: 281. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halconia negrosensis Elmer -- Leafl. Philipp. Bot. ii. 495 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia Kunth -- Nov. Gen. Sp. [H.B.K.] vii. 231. t. 651 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia allenii Hammel & Grayum ex M.H.Alford -- Brittonia 58(3): 279 (277-284; figs. 1-2, map). 2006 [30 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia costaricensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 720. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia costaricensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 720. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia dioica Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 55. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia dioica (Benth.) Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 55. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia dioica (Benth.) Sleumer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia floribunda Kunth -- Nov. Gen. Sp. [H.B.K.] vii. 231. t. 232 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia floribunda var. nicaraguensis Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 47. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia grandiflora Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 960. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia grandiflora (Spruce) Sleumer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia grandiflora (Spruce) Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 960. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia guatemalensis Warb. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 6a: 32. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia guatemalensis Warb. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6a (1893) 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia lateriflora Rusby -- Descr. S. Amer. Pl. 62 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia lateriflora Rusby -- Descr. S. Amer. Pl. 62. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia macroterantha Standl. & L.O.Williams -- Ceiba 3: 53. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia macroterantha Standl. & L.O.Williams -- Ceiba iii. 53 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia mexicana (A.Gray) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia mexicana Standl. -- Contr. U.S. Natl. Herb. xxiii. 840 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia mexicana Standl. -- Contr. U.S. Natl. Herb. 23: 840. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia micrantha L.O.Williams -- Fieldiana, Bot. 29: 361. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia micrantha L.O.Williams -- Fieldiana, Bot. 29(6): 361. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia monagensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2. 407 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia monagensis Steyerm. -- Fieldiana, Bot. 28: 407. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia peruviana Pilg. -- Verh. Bot. Vereins Prov. Brandenburg 47: 160. 1905 [1 Oct 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia peruviana Pilg. -- Verh. Bot. Vereins Prov. Brandenburg 47: 160. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia psittacarum L.O.Williams -- Fieldiana, Bot. 31: 28. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia psittacorum L.O.Williams -- Fieldiana, Bot. 31: 28. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia pubescens Benth. -- Pl. Hartw. [Bentham] 164. 1845 [Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia pyramidalis Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 4. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia quinquenervia Standl. & L.O.Williams -- Ceiba 3: 54. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia quinquenervia Standl. & L.O.Williams -- Ceiba iii. 54 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia rigida Woodson ex A.Robyns -- Ann. Missouri Bot. Gard. 55: 77, fig. 1. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia rigida Woodson ex A.Robyns -- Ann. Missouri Bot. Gard. 55: 77 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia tomentulosa Cuatrec. -- Fieldiana, Bot. 27: 98. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltia tomentulosa Cuatrec. -- Fieldiana, Bot. 27: 98. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 49. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 49. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis albomicans Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 51. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis albomicans Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 51. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis dioica (Benth.) Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 50. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis dioica (Benth.) Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 50. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis leucothyrsa Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 51. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis leucothyrsa Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 51. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis mucronata Cuatrec. -- Trop. Woods no. 101: 17. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hasseltiopsis mucronata Cuatrec. -- Trop. Woods No. 101, 17 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus L. -- Sp. Pl. 1: 448. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus americanus E.Watson -- Bull. Torrey Bot. Club 50: 123. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus americanus L. -- Sp. Pl. 1: 448. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus americanus E.Watson var. popayanensis K.Schum. -- Fl. Bras. (Martius) 12(3): 142. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus americanus E.Watson var. schumannii Baker f. -- J. Bot. 36: 131. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus americanus E.Watson var. schumannii Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus americanus E.Watson var. typica K.Schum. -- Fl. Bras. (Martius) 12(3): 141. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus americanus E.Watson var. typicus K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus appendiculatus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus arborescens Seem. -- Bot. Voy. Herald [Seemann] 3: 86. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus arborescens Seem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus attenuatus S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 420. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus attenuatus S.Watson -- Proc. Amer. Acad. Arts 21: 420. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus australis E.Watson -- Bull. Torrey Bot. Club 1923, l. 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus australis E.Watson -- Bull. Torrey Bot. Club 50: 124. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus belizensis Lundell -- Phytologia 2: 2. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus belizensis Lundell -- Phytologia ii. 2 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus boliviensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 118. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus boliviensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 118 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus caeciliae Loes. -- Repert. Spec. Nov. Regni Veg. 12: 227. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus caeciliae Loes. -- Repert. Spec. Nov. Regni Veg. 12: 227. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus chontalensis Sprague -- Bull. Misc. Inform. Kew 1923(9): 350. [18 Sep 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus chontalensis Sprague -- Bull. Misc. Inform. Kew 1923(9): 350. [18 Sep 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus costaricensis Sprague -- Bull. Misc. Inform. Kew 1923(9): 349. [18 Sep 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus costaricensis Sprague -- Bull. Misc. Inform. Kew 1923(9): 349. [18 Sep 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus cuspidatus Lundell -- Phytologia 2: 2. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus cuspidatus Lundell -- Phytologia ii. 2 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus diclinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 117 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus diclinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 117. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus donnellsmithii Rose -- Bot. Gaz. 31: 110, pl. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus donnellsmithii Rose ex Donn.Sm. -- Bot. Gaz. 31: 110. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus excelsior C.V.Morton -- J. Wash. Acad. Sci. 27: 307. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus excelsior Morton -- J. Wash. Acad. Sci. 1937, xxvii. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus floribundus Lundell -- Phytologia 2: 2. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus floribundus Lundell -- Phytologia ii. 2 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus gentlei Lundell -- Phytologia 2: 3. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus gentlei Lundell -- Phytologia ii. 3 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus glaber Brandegee -- Zoe 5(10): 209. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus glaber Brandegee -- Zoe 5: 209. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus glabrescens Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 122 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus glabrescens Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 122. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus glanduliferus B.L.Rob. ex Rose -- Contr. U.S. Natl. Herb. v. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus glanduliferus B.L.Rob. ex Rose -- Contr. U.S. Natl. Herb. 5: 127. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus hirtus R.O.Williams & Sandwith -- Fl. Trinidad & Tobago i. 111 (1929), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus hirtus (Vahl) R.O.Williams & Sandwith -- Fl. Trinidad & Tobago 1: 111. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus horridus Lundell -- Bull. Torrey Bot. Club 1939, lxvi. 597. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus horridus Lundell -- Bull. Torrey Bot. Club 66: 597. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus laevis Rose -- Contr. U.S. Natl. Herb. viii. 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus laevis Rose -- Contr. U.S. Natl. Herb. 8: 317. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus mexicanus Sprague -- Bull. Misc. Inform. Kew 1921(7): 278. [19 Sep 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus mexicanus Sprague -- Bull. Misc. Inform. Kew 1921(7): 278. [19 Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus microcarpus Rose -- Contr. U.S. Natl. Herb. viii. 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus microcarpus Rose -- Contr. U.S. Natl. Herb. 8: 316. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus nelsonii Rose -- Contr. U.S. Natl. Herb. 5: 128. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus nelsonii Rose -- Contr. U.S. Natl. Herb. v. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus nodiflorus Donn.Sm. & Rose ex Rose -- Contr. U.S. Natl. Herb. v. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus nodiflorus Donn.Sm. & Rose -- Contr. U.S. Natl. Herb. 5: 126. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus oblongifolius Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 573. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus occidentalis Rose -- Contr. U.S. Natl. Herb. v. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus occidentalis Rose -- Contr. U.S. Natl. Herb. 5: 127, pl. 8. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus pallidus Rose -- Contr. U.S. Natl. Herb. 5: 128, pl. 10. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus pallidus Rose -- Contr. U.S. Natl. Herb. v. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus palmeri S.Watson -- Proc. Amer. Acad. Arts 21: 420. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus palmeri S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 420. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus parvimontis Gual -- Revista Mex. Biodivers. 80(2): 284 (283-285; fig. 1). 2009 [Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus polyandrus S.Watson -- Proc. Amer. Acad. Arts 21: 420. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus polyandrus S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 420. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus polyandrus S.Watson var. nodiflorus Donn.Sm. -- Bot. Gaz. 23: 240. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus popayanensis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus popayanensis var. grandifolius Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 116. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus popayanensis var. purdiei Baker f. -- J. Bot. 36: 132. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus popayanensis var. trichopoda Baker f. -- J. Bot. 36: 132. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus reticulatus Rose -- Contr. U.S. Natl. Herb. v. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus reticulatus Rose -- Contr. U.S. Natl. Herb. 5: 128, pl. 9. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus rosei Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 119. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus rosei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 119 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus rudis E.Watson -- Bull. Torrey Bot. Club 1923, l. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus rudis E.Watson -- Bull. Torrey Bot. Club 50: 126. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus stipulatus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 121 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus stipulatus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 121. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus subtrilobus Sprague -- J. Bot. 61: 257. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus subtrilobus Sprague -- J. Bot. 61: 257. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus terebinthinaceus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 125. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus terebinthinaceus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 125 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus tigrinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18&19: 125. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus tigrinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 123 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus tomentosus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus trichopodus Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus trichopodus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus velutinus Rose -- Contr. U.S. Natl. Herb. viii. 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus velutinus Rose -- Contr. U.S. Natl. Herb. 8: 317. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus viridis E.Watson -- Bull. Torrey Bot. Club 50: 120. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heliocarpus viridis E.Watson -- Bull. Torrey Bot. Club 1923, l. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hexagonotheca Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xix. (1846) II. 505. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hexagonotheca cordata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xix. (1846) II. 505. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honckeneya Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 771 (1840). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honckenia Pers. -- Syn. Pl. [Persoon] 1: 416. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honckenya Willd. -- in Usteri, Delect. Opusc. Bot. ii. (1793) 200. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honckenya ficifolia Willd. -- in Usteri, Delect. Opusc. Bot. ii. (1793) 201. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honckenya minor Baill. -- Adansonia 10: 183. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honckenya parva K.Schum. -- Bot. Jahrb. Syst. 15(1): 115. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honckenya polyandra (K.Schum.) Engl. -- Veg. Erde [Engler] 9(3, 2): 350, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honckneya Spach -- Hist. Nat. Vég. (Spach) 4: 3. 1835 [11 Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honkenya Willd. ex Cothen. -- Meth. Pl. Disp. 19 (1790). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Honkenya willdenovii J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 609. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humea Roxb. -- Hort. Bengal. 42 (1814); Fl. Ind. ii. 640 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humea elata Roxb. -- Hort. Bengal. 42 (1814); Fl. Ind. ii. 640 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrogaster Kuhlm. -- Arq. Inst. Biol. Veg. 2(1): 86. 1935 [Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrogaster Kuhlm. -- Arq. Inst. Biol. Veg. 2(1): 86. 1935 [Sep 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrogaster trinervis Kuhlm. -- Arq. Inst. Biol. Veg. 2(1): 86, pl. 4. 1935 [Sep 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrogaster trinervis Kuhlm. -- Arq. Inst. Biol. Veg. 2(1): 86. 1935 [Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocapsa longipes (Tate) J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 49 1925 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Indagator Halford -- Austrobaileya 6(2): 337 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Indagator fordii Halford -- Austrobaileya 6(2): 337 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jarandersonia Kosterm. -- Reinwardtia v. 319 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jarandersonia clemensiae (Burret) Kosterm. -- Reinwardtia 8: 18. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jarandersonia paludosa Kosterm. -- Reinwardtia v. 319 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jarandersonia parvifolia Kosterm. -- Reinwardtia 8: 18. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jarandersonia pentaceoides R.C.K.Chung & H.S.Tan -- Syst. Bot. 37(1): 213. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jarandersonia purseglovei (Kosterm.) Kosterm. -- Reinwardtia vi. 299 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jarandersonia rinoreoides Kosterm. -- Reinwardtia 8: 17. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jarandersonia spinulosa Kosterm. -- Reinwardtia vi. 300 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jarandersonia yahyantha K.M.Wong, Joffre, Ariffin & Y.W.Low -- Gard. Bull. Singapore 67(1): 55. 2015 [4 Jun 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kellettia Seem. -- Bot. Voy. Herald [Seemann] 3: 85, 254. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kellettia odorata Seem. -- Bot. Voy. Herald [Seemann] 3: 85. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kellettia ovata Müll.Berol. -- Ann. Bot. Syst. (Walpers) 6(8): 1202, sphalm. 1865 [Jul-Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ledermannia Mildbr. & Burret -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 497. 1912 [6 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ledermannia chrysochlamys Mildbr. & Burret -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 499. 1912 [6 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lindnera Rchb. -- Handb. Nat. Pfl.-Syst. 303. 1837 [1-7 Oct 1837] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lindnera Fuss -- Fl. Transsilv. 129 (131). 1866

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lindnera alba Fuss -- Fl. Transsilv. 131. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luchea Auct. -- Just's Bot. Jahresber. 25(2): 483, sphalm. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luchea melantha Auct. -- Just's Bot. Jahresber. 25(2): 483, sphalm. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 3: 410. 1801 [post 21 Apr 1801] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 410. t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea alternifolia (Mill.) Mabb. -- Gard. Bull. Singapore 54(2): 254 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea altheaeflora Spruce ex Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 58. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea altheaeflora Spruce ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea burretii M.C.S.Cunha -- Bradea 3(35): 300 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea burrettii M.C.S.Cunha -- Bradea 3(35): 300, fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea candicans Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 102. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea candicans var. gracilis (K.Schum.) M.C.S.Cunha -- Bradea 3(11): 83. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea candicans Mart. var. gracilis (Schum.) M.C.S.Cunha -- Bradea 3(11): 83. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea candida Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 102. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea conwentzii K.Schum. -- Fl. Bras. (Martius) 12(3): 154, t. 31. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea conwentzii K.Schum. -- Fl. Bras. (Martius) 12(3): 154. 1886 [1 Nov 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea crispa Krapov. -- Bol. Soc. Argent. Bot. 16(1-2): 89. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea crispa Krapov. -- Bol. Soc. Argent. Bot. 16: 89[-92], fig. 1. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea cymulosa Spruce ex Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 58. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea densiflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea divaricata Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 101. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea divaricata Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 101, t. 63. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea eichleri K.Schum. -- Fl. Bras. (Martius) 12(3): 158. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea eichleri K.Schum. -- Fl. Bras. (Martius) 12(3): 158. 1886 [1 Nov 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea endopogon Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea ferruginea Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea fiebrigii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 829. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea fiebrigii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 829. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea flavescens Uittien -- Recueil Trav. Bot. Néerl. 22: 363. 1926 [1925 publ. Jan 1926] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea flavescens Uittien -- Recueil Trav. Bot. Néerl. 22: 363. 1926 [1925 publ. Jan 1926] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea flavescens Uittien -- Recueil Trav. Bot. Néerl. 22: 363. 1926 [1925 publ. Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea grandiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 99. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea gravesii Duchass. ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 347, in obs., pro syn. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea herzogiana R.E.Fr. -- Meded. Rijks-Herb. 19: 41. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea herzogiana R.E.Fr. -- Meded. Rijks-Herb. 19: 41. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea hoehnei Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 833. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea hoehnei Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 833. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea laxiflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea laxiflora A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea macrophylla Pohl -- Pl. Bras. Icon. Descr. ii. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea × marnierorum Demoly -- J. Bot. Soc. Bot. France 18-19: 189. 2003 [2002 publ. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea maroniensis Benoist -- Bull. Mus. Hist. Nat. (Paris) 27: 114. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea maroniensis Benoist -- Bull. Mus. Natl. Hist. Nat. 1921, xxvii. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea meiantha Donn.Sm. -- Bot. Gaz. 24: 394. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea meiantha Donn.Sm. -- Bot. Gaz. 24: 394. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea mexicana Spach ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea microcarpa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 63 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea microcarpa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 63, pl. 2. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea microcarpa var. polymorpha Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 43. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea microphylla Pohl -- Pl. Bras. Icon. Descr. ii. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea nobilis Linden & Planch. -- Pl. Columb. (Linden) i. 52 (1863). [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea nobilis Linden & Planch. -- Pl. Columb. (Linden) 52. 1863 Inedit; In Sprague, Kew Bull. 1926: 42. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea nobilis Linden, Planch. & Sprague -- Bull. Misc. Inform. Kew 1926(1): 42. [9 Feb 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea ochrophylla Mart. -- Flora 24(2, Beibl.): 50. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea paniculata Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 100. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea parvifolia Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 2: 507. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea parvifolia Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 2: 507. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea platypetala A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea rosea Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 208. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea rufescens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea rufescens Seem. -- Bot. Voy. Herald [Seemann] 3: 86. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea rufescens Benth. -- Bot. Voy. Sulphur [Bentham] 72. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea rugosa Pulle -- Recueil Trav. Bot. Néerl. 6: 274. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea rugosa Pulle -- Recueil Trav. Bot. Néerl. 6: 274. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea scabrifolia C.Presl -- Epimel. Bot. 212. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea seemannii Planch. & Triana -- Ann. Sci. Nat., Bot. sér. 4, 17: 348. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea seemannii var. chocoensis Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 482. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea speciosa Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 410. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea speciosa var. laxiflora K.Schum. -- Fl. Bras. (Martius) 12(3): 156, t. 31. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea speciosa var. laxiflora K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea splendens Rusby -- Mem. Torrey Bot. Club vi. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea splendens Rusby -- Mem. Torrey Bot. Club 6: 12. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea steinbachii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 827. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea steinbachii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 827. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea tarapotina J.F.Macbr. -- Candollea 5: 382. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea tarapotina J.F.Macbr. -- Candollea v. 382 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea tessmannii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 836. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea tessmannii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 836. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea tomentella Rusby -- Bull. New York Bot. Gard. 4: 332. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea tomentella Rusby -- Bull. New York Bot. Gard. iv. 332 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea uniflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 290. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea uniflora var. gracilis K.Schum. -- Fl. Bras. (Martius) 12(3): 153. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea uniflora var. gracilis K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luehea villosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 102. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 838. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 838. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis althaeiflora Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 840. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis althaeiflora Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 837, 840. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis burretiana Ducke -- Arq. Inst. Biol. Veg. 4(1): 49. 1938 [Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis burretiana Ducke -- Arq. Inst. Biol. Veg. 4(1): 49. 1938 [Jun 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis duckeana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 840. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis duckeana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 840. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis flavescens Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 842. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis flavescens Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 837, 842. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis hoehnei Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 841. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis hoehnei Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 841. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis juliani J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 2): 433. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis julianii J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3A: 433. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis rosea Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 837, 840. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis rosea Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 840. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis rugosa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 840. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis rugosa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 837, 840. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis schultesii Cuatrec. -- Bot. Mus. Leafl. 15: 49. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis schultesii Cuatrec. in R.E.Schult. -- Bot. Mus. Leafl. 15: 49, fig. 17. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis violacea Standl. -- Trop. Woods 33: 13. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lueheopsis violacea Standl. -- Trop. Woods 1933, No. 33, 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luhea DC. -- Prodr. [A. P. de Candolle] 1: 517. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrohasseltia L.O.Williams -- Fieldiana, Bot. 29: 363. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrohasseltia L.O.Williams -- Fieldiana, Bot. 29: 363. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrohasseltia macroterantha (Standl. & L.O.Williams) L.O.Williams -- Fieldiana, Bot. 29(6): 364. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrohasseltia macroterantha (Standl. & L.O.Williams) L.O.Williams -- Fieldiana, Bot. 29: 364. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maerlensia Vell. -- Fl. Flumin. 231. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 112. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maerlensia hirsuta Vell. -- Fl. Flumin. 231. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 112. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallococca J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. 77. 1776 [1 Mar 1776] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallococca crenata Blanco -- Fl. Filip. [F.M. Blanco] 442. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallococca crenata J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. 78, t. 39. 1776 [1 Mar 1776] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallococca parva Blanco -- Fl. Filip. [F.M. Blanco] 443. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos L. -- Sp. Pl. 1: 514. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos Burm. ex L. -- Sp. Pl. 1: 514. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos adolfi-friderici Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 728, 763. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos africana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 728, 760. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos antidesmifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 728, 780. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos argentata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 787. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos barombiensis (K.Schum.) Cheek -- Pl. Kupe, Mwanenguba & Bakossi Mount. - Conserv. Checkl. 414. 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos begoniifolia G.Don -- Gen. Hist. 1: 551. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos bifida Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 603. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos blattifolia (Corner) Rao -- J. Bombay Nat. Hist. Soc. xlviii. 300. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos borneensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 772. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos branderhorstii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 791. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos brassii Summerh. -- Bull. Misc. Inform. Kew 1927(6): 248. [30 Jul 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos calophylla Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 769. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos calymmatosepala Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 760. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos ceramensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 731, 788. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos cerasifera Chiov. -- Fl. Somala 1: 107. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos chrysothyrsa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 793. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos chungii (Merr.) Chun -- Sunyatsenia 4: 196. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos cinnamomifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 770. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos conocarpa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 731, 760. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos conocarpoides Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 731, 760. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos coriacea Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 731, 759. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos crassifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 735, 780. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos creaghii Ridl. -- Bull. Misc. Inform. Kew 1933(10): 490. [30 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos drummondiana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 731, 760. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos dulitensis Airy Shaw -- Kew Bull. 4(2): 159. 1949 [24 Aug 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 186 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos erythrocarpa (Ridl.) Airy Shaw -- Kew Bull. 4(2): 160, in adnot. 1949 [24 Aug 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos fibrocarpa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 782. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos floribunda Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 759. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos florida Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 772. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos glabra Jack -- Malayan Misc. i. (1820) n. t. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos globulifera Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 782. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos gossweileri Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 762. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos gracilis Stapf ex Ridl. -- Bull. Misc. Inform. Kew 1938(6): 229. [15 Aug 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos grandiflora Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 784. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos grandifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 786. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos havilandii Ridl. -- Bull. Misc. Inform. Kew 1938(6): 228. [15 Aug 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos henrici (Baker f.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 781 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos henrici (Baker f.) Burret subsp. acuta R.C.K.Chung -- Kew Bull. 58(2): 342. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos heterotricha Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 760. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos hirsuta Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 734, 782. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos hirta Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 760. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos impressinervia Merr. -- Pap. Michigan Acad. Sci., Part 1. 1938, xxiv. 81 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos inflexa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 795. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos involucrata G.Don -- Gen. Hist. 1: 551. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos iodocarpa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 761. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos kinabaluensis R.C.K.Chung -- Kew Bull. 58(2): 330. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos lanceolata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 778. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos lateriflora L. -- Sp. Pl. 1: 514. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos latifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 781. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos latistipulata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 795. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos laurifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 771. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos ledermannii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 788. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos loerzingii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 771. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos longipetiolata Kosterm. -- Reinwardtia vi. 301 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos magnifica Cheek -- PeerJ 5(e4137): 16. 2017 [23 Nov 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos mala Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 549. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos malacocarpa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 760. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos malayana R.C.K.Chung -- Kew Bull. 58(2): 333. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos membranifolia R.C.K.Chung -- Kew Bull. 58(2): 336. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos microthyrsa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 759. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos mildbraedii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 759. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos nervosa (Lour.) S.Y.Hu -- J. Arnold Arbor. 69(1): 79 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos oligoneura Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 734, 763. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos opaca Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 734, 781. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos ossea Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 779. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos ovato-lanceolata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 163. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos pachyphylla Merr. -- Univ. Calif. Publ. Bot. xv. 187 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos paniculata L. -- Sp. Pl. 1: 514. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos paucicostata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 602. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos pearsonii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1171. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos peekelii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1171. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos pentandra Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 792. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos phaneroneura Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 163. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos philippinensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 731, 734, 781. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos pinnatifida Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 734, 763. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos psilonema Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 164. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos pyriformis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 735, 772. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos reticulata Ridl. -- Bull. Misc. Inform. Kew 1933(10): 490. [30 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos riparia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 795. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos saccinervia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 789. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos scabra Sm. -- in Rees, Cycl. xxiii. n. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos schlechteri Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 790. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos seretii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 735, 759. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos sinuata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 735, 773. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos stauntoniana G.Don -- Gen. Hist. 1: 551. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos stylocarpa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 735, 780. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos stylocarpoides Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 162. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos subcordifolia R.C.K.Chung -- Kew Bull. 58(2): 339. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos subepetala Stapf ex Ridl. -- Bull. Misc. Inform. Kew 1938(6): 228. [15 Aug 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos sumatrana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 736, 783. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos tetrasperma Merr. & L.M.Perry -- J. Arnold Arbor. 1939, xx. 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos tomentosa Sm. -- in Rees, Cycl. xxiii. n. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos triflora (Blanco) R.C.K.Chung -- Kew Bull. 58(2): 346. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos triflora (Blanco) R.C.K.Chung var. longipetiolata (Merr.) R.C.K.Chung -- Kew Bull. 58(2): 347. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos ugandensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 736, 760. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos urbaniana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 736,786. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcos vitiensis A.C.Sm. -- Bull. Bernice P. Bishop Mus. 141: 96. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 96. 1826 [dt. 1824; publ. Jan-Mar 1826] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 96, t. 60. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia boliviana Britton -- Bull. Torrey Bot. Club 16(6): 156. 1889 [8 Jun 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia boliviana Britton -- Bull. Torrey Bot. Club 16(6): 157. 1889 [8 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia burchellii Sprague -- Bull. Herb. Boissier ser. 2, 5: 704. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia burchellii Sprague -- Bull. Herb. Boissier Ser. II. v. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia cuneata Baehni -- Candollea 5: 418, pl. 12, fig. f. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia cuneata Baehni -- Candollea v. 418 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia glabrescens Benth. -- J. Bot. (Hooker) 4: 131. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia globularis Meijer -- Mem. New York Bot. Gard. 29: 74. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia globularis Meijer -- Mem. New York Bot. Gard. 29: 74. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia gracilis Spruce ex Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 59. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia grandiflora Meijer -- Mem. New York Bot. Gard. 29: 80. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia grandiflora Meijer -- Mem. New York Bot. Gard. 29: 80 (-81). 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia intricata Baehni -- Candollea v. 418 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia intricata Baehni -- Candollea 5: 418, pl. 12, fig. g. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota Spruce ex Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 59. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota Spruce ex Benth. f. acrocarpa (Baehni) Meijer -- Mem. New York Bot. Gard. 29: 79. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota f. acrocarpa (Baehni) Meijer -- Mem. New York Bot. Gard. 29: 79. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota var. acrocarpa Baehni -- Candollea 5: 423. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota subsp. boliviana (Britton) Meijer -- Mem. New York Bot. Gard. 29: 79. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota Spruce ex Benth. subsp. boliviana (Britton) Meijer -- Mem. New York Bot. Gard. 29: 79. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota var. casiquiarensis Baehni -- Candollea 5: 417. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota subsp. casiquiarensis (Baehni) Meijer -- Mem. New York Bot. Gard. 29: 78. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota Spruce ex Benth. subsp. casiquiariensis (Baehni) Meijer -- Mem. New York Bot. Gard. 29: 78. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota subsp. sphaerocarpa (Gleason) Meijer -- Mem. New York Bot. Gard. 29: 79. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota Spruce ex Benth. subsp. sphaerocarpa (Gleason ex Record) Meijer -- Mem. New York Bot. Gard. 29: 79. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lepidota subsp. sphaerocarpa (Record) Meijer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia longifolia Spruce ex Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 59. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lucens Baehni -- Candollea v. 423 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia lucens Baehni -- Candollea 5: 423, pl. 12, fig. 1. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia macrophylla Killip & Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 482. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia macrophylla Killip & Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 8: 482. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia nitida Ducke -- Arq. Inst. Biol. Veg. 4(1): 50. 1938 [Jun 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia nitida Ducke -- Arq. Inst. Biol. Veg. 4(1): 50. 1938 [Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia paraensis Baehni -- Candollea 5: 419. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia paraensis Baehni -- Candollea v. 419 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia scabra Meijer -- Mem. New York Bot. Gard. 29: 72. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia scabra Meijer -- Mem. New York Bot. Gard. 29: 72 (-73). 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia speciosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 97, t. 60. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia sphaerocarpa Gleason -- Trop. Woods No. 9, 8 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia sphaerocarpa Gleason ex Record -- Trop. Woods 9: 8. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia sphaerocarpa Gleason (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia sphaerocarpa var. acrocarpa Baehni -- Candollea 5: 423, pl. 12, fig. k. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia sphaerocarpa var. sphaerocarpa Baehni -- Candollea 5: 422. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia sprucei Baehni -- Candollea 5: 420. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia sprucei Baehni -- Candollea v. 420 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia stellaris Meijer -- Mem. New York Bot. Gard. 29: 72. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia stellaris Meijer -- Mem. New York Bot. Gard. 29: 72. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia tomentosa Spruce ex Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 60. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia ulei Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 844. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia ulei Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 844. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia williamsii Baehni -- Candollea vii. 136 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mollia williamsii Baehni -- Candollea 7 (preprint): 136. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Montia Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. 51) 65 (1967), non L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mopex Lour. ex Gomes -- Mem. Acad. Sc. Lisb. Cl. Sc. Pol. Mor. Bel.-Let. n. s. iv. (1), 30 (1868): Merrill in Trans. Am. Phil. Soc. n. s. xxiv. II. 18, 258, in obs. (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mopex sinensis Lour. ex Gomes -- Mem. Acad. Sc. Lisb. Cl. Sc. Pol. Mor. Bel.-Let. n. s. iv. (1), 30 (1868): Merrill in Trans. Am. Phil. Soc. n. s. xxiv. II. 18, 258, in obs. (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 411. 1938 [27 May 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 411. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron abelianum Al.Rodr. -- Novon 14(4): 476 (-478; fig. 1). 2004 [20 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron anisophyllum (Standl.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 411. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron anisophyllum (Standl.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 411. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron apetalum Al.Rodr. -- Novon 14(4): 478 (-480; fig. 2). 2004 [20 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron cauliflorum Al.Rodr. -- Novon 14(4): 480 (-482; fig. 3). 2004 [20 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron costaricense Standl. & L.O.Williams -- Ceiba i. 243 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron costaricense Standl. & L.O.Williams -- Ceiba 1(4): 243 (-244). 1951 [18 Apr 1951] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron guatemalense Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 157, 348. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron guatemalense Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 157. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron hirsutum Standl. -- Ann. Missouri Bot. Gard. 29: 359. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron hirsutum Standl. -- Ann. Missouri Bot. Gard. xxix. 359 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron longipedunculatum Al.Rodr. -- Novon 14(4): 482 (fig. 4). 2004 [20 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron membranaceum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 158. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron membranaceum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 158. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron moralesii Al.Rodr. -- Novon 14(4): 482 (-495; fig. 5). 2004 [20 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron ocotense Ishiki & T.Wendt -- Lundellia 17: 18, figs. 1-3. 2014 [11 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron palaciosii Miranda -- Anales Inst. Biol. Univ. Nac. México xxvii. 323 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron palaciosii Miranda -- Anales Inst. Biol. Univ. Nac. México 27: 323, fig. 1. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron pentagonum (Donn.Sm.) Miranda -- Bol. Soc. Bot. México no. 29: 39. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron pentagonum (Donn.Sm.) Miranda -- Bol. Soc. Bot. México No. 29, 39 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron ruizii Miranda -- Anales Inst. Biol. Univ. Nac. México xxvii. 326 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron ruizii Miranda -- Anales Inst. Biol. Univ. Nac. México 27: 326, fig. 2. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron sulcatum Lundell -- Wrightia 4: 36. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron sulcatum Lundell -- Wrightia iv. 36 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron uxpanapense Dorr & T.Wendt -- Lundellia 7: 47 (44-52; figs. 1-3). 2004 [6 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendron vestitum Lundell -- Wrightia 3: 121. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mortoniodendrum vestitum Lundell -- Wrightia iii. 121 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muntingia L. -- Sp. Pl. 1: 509. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muntingia bartramia L. -- Amoen. Acad., Linnaeus ed. 4: 124. 1759 [Nov 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muntingia calabura L. -- Sp. Pl. 1: 509. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muntingia calabura L. -- Sp. Pl. 1: 509. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muntingia calabura var. trinitensis Griseb. -- Fl. Brit. W.I. [Grisebach] 98. 1859 [Jun 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muntingia glabra Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 592. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muntingia rosea H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 55, t. 128. 1863 [14 Dec 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neotessmannia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 125. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neotessmannia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 125. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neotessmannia uniflora Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 126. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neotessmannia uniflora Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 126. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nettoa Baill. -- Adansonia 6: 238, t. 7. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nettoa Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nettoa chrozophorifolia Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nettoa chrozophorifolia Baill. -- Adansonia 6: 238, 242. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthandra Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 13. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthandra Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 13. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthandra anisophylla (Standl.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 13. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthandra anisophylla (Standl.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 13. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxytandrum Neck. -- Elem. Bot. (Necker) 2: 255. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parapentace Gagnep. -- Bull. Soc. Bot. France 90: 70. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parapentace brilletii Gagnep. -- Bull. Soc. Bot. France 90: 71. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parapentace tonkinensis (A.Chev.) Gagnep. -- Bull. Soc. Bot. France 90: 70, cum descr. ampl. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace Hassk. -- Hort. Bog. Desc. i. 110 (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace acuta Ridl. -- Fl. Malay Penins. i. 297 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace adenophora Kosterm. -- Reinwardtia v. 238 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace borneensis Pierre -- Fl. Forest. Cochinch. Fasc. 10 (1888) sub t. 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace burmanica Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 40(1): 47. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace chartacea Kosterm. -- Pengum. Lemb.-Lemb. Penelitian Kehut. No. 87, 32 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace concolor Merr. -- Univ. Calif. Publ. Bot. xv. 188 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace cordifolia Ridl. -- Bull. Misc. Inform. Kew 1938(6): 227. [15 Aug 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace corneri Kosterm. -- Pengum. Lemb.-Lemb. Penelitian Kehut. No. 87, 25 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace curtisii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 103. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace discolor Merr. -- Univ. Calif. Publ. Bot. xv. 187 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace eberhardtii Gagnep. -- Bull. Soc. Bot. France 90: 71. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace erectinervia Kosterm. -- Pengum. Lemb.-Lemb. Penelitian Kehut. No. 87, 24 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 147. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace excelsa Kochummen -- Gard. Bull. Singapore 26(1): 59. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace eximia King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 103. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace floribunda King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 102. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace grandiflora Kochummen -- Gard. Bull. Singapore 26(1): 59. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace griffithii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 104. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace hirtula Ridl. -- Fl. Malay Penins. i. 295 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace hookeriana King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 101. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace kunstleri King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 101. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace laxiflora Merr. -- Philipp. J. Sci. 30: 82. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace macrophylla King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 104. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace macroptera Kosterm. -- Pengum. Lemb.-Lemb. Penelitian Kehut. No. 87, 20 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace microlepidota Kosterm. -- Reinwardtia v. 236 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace oligoneura Warb. -- Repert. Spec. Nov. Regni Veg. 18: 330. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace paludosa Kosterm. -- Reinwardtia v. 237 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace perakensis King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 101. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace polyantha Hassk. -- Hort. Bog. Desc. i. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace rigida Kosterm. -- Pengum. Lemb.-Lemb. Penelitian Kehut. No. 87, 22 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace scortechinii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 104. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace strychnoidea King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 105. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace subintegra Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 620, 814. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace sumatrana Kosterm. -- Pengum. Lemb.-Lemb. Penelitian Kehut. No. 87, 44 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace tonkinensis A.Chev. -- Bull. Écon. Indochine 1918, xx. 803. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace triptera Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 382. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace truncata Kosterm. -- Pengum. Lemb.-Lemb. Penelitian Kehut. No. 87, 18 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentace virginis H.Lév. -- Le Monde des Plantes 1916, xviii. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perinka Raf. -- Sylva Telluriana 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perinka reticulata (Sm.) Raf. -- Sylva Telluriana 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petenaea Lundell -- Wrightia 3: 22. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petenaea Lundell -- Wrightia iii. 22 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petenaea cordata Lundell -- Wrightia iii. 24 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petenaea cordata Lundell -- Wrightia 3: 24, fig. 1. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pityranthe Thwaites -- Enum. Pl. Zeyl. [Thwaites] 29. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pityranthe trichosperma (Merr.) Kubitzki -- Fam. Gen. Vasc. Pl. [Kubitzki] 9: 501. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pityranthe verrucosa Thwaites -- Enum. Pl. Zeyl. [Thwaites] 29. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleianthemum K.Schum. ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. 92 (1920), sine descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleianthemum macrophyllum K.Schum. ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. 92 (1920), nomen subnudum. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleuranthodendron L.O.Williams -- Fieldiana, Bot. 29(6): 365. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleuranthodendron L.O.Williams -- Fieldiana, Bot. 29: 365. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleuranthodendron lindenii (Turcz.) Sleumer -- Blumea 24(1): 118. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleuranthodendron lindenii (Turcz.) Sleumer -- Blumea 24: 118. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleuranthodendron mexicanum (A.Gray) L.O.Williams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleuranthodendron mexicanum (A.Gray) L.O.Williams -- Fieldiana, Bot. 29: 365. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleuranthodendron mexicanum (A.Gray) L.O.Williams -- Fieldiana, Bot. 29(6): 365. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Porpa Blume -- Bijdr. Fl. Ned. Ind. 3: 117. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Porpa repens Blume -- Bijdr. Fl. Ned. Ind. 3: 117. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia P.Browne -- Syst. Nat., ed. 10. 1068, 1074, 1372. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia P.Browne -- Syst. Nat., ed. 10. 2: 1074. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia sect. Aphloia DC. -- Prodr. [A. P. de Candolle] 1: 261. 1824 [mid Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia acuta ex DC. -- Prodr. [A. P. de Candolle] 1: 260. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia albicans Blanco -- Fl. Filip. [F.M. Blanco] 430. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia bahiensis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia completa Hook. -- Icon. Pl. 1: t. 94. 1837 [1 Feb 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia costaricensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 723. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia costaricensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 723. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia crucifolia Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(3): 451. 1869 [Jan-Aug 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia crucis L. -- Syst. Nat., ed. 10. 2: 1074. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia crucis L. -- Syst. Nat., ed. 10. 2: 1074. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia crucis var. cordata DC. -- Prodr. [A. P. de Candolle] 1: 260. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia crucis var. septemnervia (Spreng.) Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 47. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia crucis var. villosa A.Rich. in Sagra -- Hist. Phys. Cuba, Pl. Vasc. 216. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia deltoides Lam. -- Tabl. Encycl. iii. 22. 1823 [22 Feb 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia flava H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 79, t. 140. 1863 [14 Dec 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia glabra Briq. -- Bull. Herb. Boissier Ser. II. vii. 667 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia glabra Briq. -- Bull. Herb. Boissier ser. 2, 7: 667. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia grandiflora Herzog -- Repert. Spec. Nov. Regni Veg. 7: 62. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia grandiflora Herzog -- Repert. Spec. Nov. Regni Veg. 7: 62. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 666 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 666. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia integrifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1214. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia jaliscana J.Jiménez Ram. & Cruz Durán -- Phytotaxa 371(1): 63. 2018 [25 Sep 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia krusei J.Jiménez Ram. & Cruz Durán -- Novon 15(2): 298 (297-300; fig. 1). 2005 [13 Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia laciniata Poir. -- Encycl. [J. Lamarck & al.] 5: 627. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia lobata Poir. -- Encycl. [J. Lamarck & al.] 5: 627. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia lucida Wall. -- Numer. List [Wallich] n. 7245. 1832; Steud. Nom. ed. II. ii. 398. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia lutea (L.) Gilg -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 422. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia lutea (L.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia lutea Gilg -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 21: 422. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia luzoniensis C.Presl -- Reliq. Haenk. ii. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia macrostachya ex DC. -- Prodr. [A. P. de Candolle] 1: 261. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia mexicana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia morifolia Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 357. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia oaxacana J.Jiménez Ram. & Cruz Durán -- Novon 18(3): 352 (351-356; fig. 1). 2008 [2 Sep 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia obovata C.Presl -- Reliq. Haenk. ii. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia odorata Domb. ex Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 288. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia orinocensis Cuatrec. -- Trop. Woods No. 101, 25 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia orinocensis Cuatrec. -- Trop. Woods 101: 25. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia ovata Lam. -- Tabl. Encycl. iii. 22. 1823 [22 Feb 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia pentamera A.H.Gentry -- Ann. Missouri Bot. Gard. 75(4): 1430. 1989 [1988 publ. 8 Mar 1989] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia pentamera A.H.Gentry -- Ann. Missouri Bot. Gard. 75(4): 1430. 1989 [1988 publ. 8 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia racemosa Hort.Lecchi ex Colla -- Hort. Ripul. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia rotundifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 16. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia septemnervia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 609. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia septemnervia Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia serrata Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1213. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia subcordata ex DC. -- Prodr. [A. P. de Candolle] 1: 260. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia theiformis Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1214. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia tomentosa A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia tomentosa A.Rich. in Sagra -- Hist. Phys. Cuba, Pl. Vasc. 218 (t. 24). 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prockia villosa Moric. -- Pl. Nouv. Amer. i. 67. t. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudocorchorus Capuron -- Adansonia sér. 2, 3: 104. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudocorchorus alatus Capuron -- Adansonia sér. 2, 3: 115. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudocorchorus cornutus Capuron -- Adansonia sér. 2, 3: 110. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudocorchorus danguyanus Capuron -- Adansonia sér. 2, 3: 109. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudocorchorus greveanus (Baill.) Capuron -- Adansonia sér. 2, 3: 116. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudocorchorus mamillatus Capuron -- Adansonia sér. 2, 3: 110. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudocorchorus pusillus Capuron -- Adansonia sér. 2, 3: 112. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudocorchorus rostratus (Danguy) Mabb. -- Adansonia sér. 3, 21(1): 22. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterocoelion Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 572. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterocoelion javanicum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 572. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterocoellion Turcz. -- Bulletin de la Soci?t? Imp?riale de Naturalistes de Moscou 36(1) 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterocoellion javanicum Turcz. -- Bulletin de la Soci?t? Imp?riale des Naturalistes de Moscou 35(1) 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhizanota Lour. ex Gomes -- Mem. Acad. Sc. Lisb. Cl. Sc. Pol. Mor. Bel.-Let. n. s. iv. (I), 29 (1868); Merrill in Trans. Am. Phil. Soc. n. s. xxiv. II. 17, 257 (1935), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhizanota cannabina Lour. ex Gomes -- Mem. Acad. Sc. Lisb. Cl. Sc. Pol. Mor. Bel.-Let. n. s. iv. (1), 29 (1868); Merrill in Trans. Am. Phil. Soc. n. s. xxiv. II. 17, 257 (1935), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rumicicarpus Chiov. -- Fl. Somala 1: 105. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rumicicarpus ramosissimus Chiov. -- Fl. Somala 1: 106. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sasali Adans. -- Fam. Pl. (Adanson) 2: 305. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sasali Adans. -- Fam. Pl. (Adanson) 2: 305. 1763 [Jul-Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schlechtendalia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 295. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schlechtendalia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 296. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schlechtendalia speciosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 296. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia Korth. -- Nederlandsch Kruidkundig Archief 1 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia Korth. -- Ned. Kruidk. Arch. i. (1848) 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia accrescens (Mast.) Merr. -- J. Straits Br. Roy. As. Soc., Spec. No. 373 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia buurmanni Koord. & Valeton -- Boomsoort. van Java i. (1894) 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia corneri Roekm.-Hart. -- Reinwardtia vii. 119 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia curtisii Roekm.-Hart. -- Reinwardtia vii. 111 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia furfuracea Kochummen -- Gard. Bull. Singapore 26(1): 59. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia glomerata King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(3): 216. 1891 [28 Sep 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia glomerata King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 107. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia godefroyana Baill. -- Adansonia 11: 370. 1876 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia hypoleuca Pierre -- Fl. Forest. Cochinch. Fasc. 9 (1888) t. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia kostermansii Roekm.-Hart. -- Reinwardtia vii. 120 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia kunstleri King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 107. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia kunstleri King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(3): 216. 1891 [28 Sep 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia leprosula Saw -- Malayan Nat. J. 41(2-3): 272 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia mastersii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 106. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia mastersii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(3): 215. 1891 [28 Sep 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia ovata Korth. -- Nederlandsch Kruidkundig Archief 1 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia ovata Korth. -- Ned. Kruidk. Arch. i. (1848) 313. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoutenia peregrina Craib -- Bull. Misc. Inform. Kew 1925(1): 22. [16 Feb 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweinfurthafra Kuntze -- Revis. Gen. Pl. 1: 5. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweinfurthafra lateriflora Kuntze -- Revis. Gen. Pl. 1: 5. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweinfurthafra tomentosa Kuntze -- Revis. Gen. Pl. 1: 5. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scorpia Ewart & A.H.K.Petrie -- Proceedings of the Royal Society of Victoria New Series 38 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scorpia simplicifolia Ewart & A.H.K.Petrie -- Proceedings of the Royal Society of Victoria New Series 38 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sicrea Hallier f. -- Beih. Bot. Centralbl., Abt. 2. 39(2): 162, in obs. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sicrea godefroyana Hallier f. -- Beih. Bot. Centralbl., Abt. 2. 39(2): 162, in obs. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solmsia Baill. -- Adansonia 10: 37. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solmsia calophylla Baill. -- Adansonia 10: 38. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Solmsia chrysophylla Baill. -- Adansonia 10: 38. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparmannia L.f. -- Suppl. Pl. 41. 1782 [1781 publ. Apr 1782] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia L.f. -- Suppl. Pl. 41, 265, [468]. 1782 [1781 publ. Apr 1782] ; nom. et orth. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia abyssinica Hochst. -- Flora 24(1, Intelligenzbl.): 29, nomen (1841); et ex A. Rich. Tent. Fl. Abyss. 1: 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia acerifolia hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 614. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia africana L.f. -- Suppl. Pl. 265. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia discolor Baker -- J. Linn. Soc., Bot. 20: 102. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia macrocarpa Ulbr. -- Bot. Jahrb. Syst. 11. 341 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia palmata hort. ex Lindl. -- Edwards's Bot. Reg. 24(Misc.): 66. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia palmata E.Mey. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia ricinocarpa Kuntze -- Revis. Gen. Pl. 3[3]: 26. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia rugosa Bivona ? ex Sweet -- Hort. Brit. [Sweet], ed. 2. 70 (Quid ?). 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia subpalmata Baker -- J. Linn. Soc., Bot. 20: 101. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparrmannia wittei Staner -- De Wild. & Staner, Contrib. Fl. Katanga Suppl. IV. 55 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spruceanthus Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 362. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spruceanthus grandiflorus (Spruce) Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 363. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spruceanthus grandiflorus (Spruce ex Benth.) Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 363, cum descr. ampl. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Syphomeris Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 656 (1841), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tahitia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 609. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tahitia tahitensis (Nadeaud) S.L.Welsh -- Fl. Societensis 282 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tahitia vescoana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 607, 610. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix Griseb. -- Cat. Pl. Cub. [Grisebach] 8. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix Griseb. -- Cat. Pl. Cub. [Grisebach] 8. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix brachypetalus Griseb. & Urb. -- Symb. Antill. (Urban). 9(2): 232, descr. ampl. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix brachypetalus Griseb. -- Cat. Pl. Cub. [Grisebach] 9. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix cristalensis Bisse -- Feddes Repert. 85(9-10): 600. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix cristalensis Bisse -- Feddes Repert. 85: 600. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix jaucoensis Bisse -- Feddes Repert. 85(9-10): 601. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix jaucoensis Bisse -- Feddes Repert. 85: 601 [-602]. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix moaensis Bisse -- Feddes Repert. 85(9-10): 600. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix moaensis Bisse -- Feddes Repert. 85: 600 [-601]. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix nipensis Urb. -- Symb. Antill. (Urban). 9(2): 233. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix nipensis Urb. -- Symb. Antill. (Urban). 9(2): 233. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetralix nipensis Urb. & Urb. -- Repert. Spec. Nov. Regni Veg. 22: 367, descr. ampl. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia L. -- Sp. Pl. 1: 514. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sect. Endochrysea Hung T.Chang ex Pigott -- Lime-trees Basswoods 46 (126). 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sect. Endochrysea Hung T.Chang -- Fl. Reipubl. Popularis Sin. 49(1): 53. 1989 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sect. Henryanae Pigott -- Lime-trees Basswoods 46. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sect. Paratilia V.N.Vassil. -- Novosti Sist. Vyssh. Rast. 8: 206. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia acuminata Opiz -- Seznam 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × advena J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia aenobarba Borbás & Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 325. 1888 ; et 39 (1889) 363 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia affinis Opiz -- Naturalientausch n. xi. (1826) 461. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia alabamensis Ashe -- in Bull. Charleston Mus. xiv. 31 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia alabamensis Ashe -- Bull. Charleston Mus. 14: 31. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia alabamensis Ashe var. oblongifolia Bush -- Bull. Torrey Bot. Club 54: 248. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia alba Aiton -- Hort. Kew. [W. Aiton] 2: 230. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia alba Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 3, t. 3. [1799-1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × alienigena J.Wagner -- M. Kertesz. Szolesz. Foisk. Kozl. (Bull. Hung. Coll. Hort. & Vinecult.) x. 23(1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ambigua Sarg. ex Bush -- Amer. Midl. Naturalist 11: 551. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ambigua Sarg. ex Bush -- Amer. Midl. Naturalist 1929, xi. 551. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana Du Roi -- Harbk. Baumz. ii. 467. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. -- Sp. Pl. 1: 514. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. -- Sp. Pl. 1: 514. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana f. ampelophylla V.Engl. -- Monogr. Tilia 140. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. caroliniana (Mill.) A.E.Murray -- Kalmia 13: 31. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. caroliniana (Mill.) A.E.Murray -- Kalmia 13: 31. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. subsp. caroliniana (Mill.) A.E.Murray -- Kalmia 13: 31. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. caroliniana (Mill.) Castigl. -- Viagg. Stati Uniti 2: 389. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. subsp. caroliniana (Mill.) A.E.Murray -- Kalmia 13: 31. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana f. cyclophylla V.Engl. -- Monogr. Tilia 138. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana var. densiflora V.Engl. -- Monogr. Tilia 137. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. densiflora V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana f. dentata (G.Kirchn.) Rehder -- J. Arnold Arbor. 20: 421. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana f. divaricata V.Engl. -- Monogr. Tilia 141. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana subf. euryptera V.Engl. -- Monogr. Tilia 139. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. fastigiata (A.D.Slavin) Rehder (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. fastigiata (A.D.Slavin) Rehder -- J. Arnold Arbor. 20: 421. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. floridana (Small) A.E.Murray -- Kalmia 13: 31. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana var. floridana (Small) A.E.Murray -- Kalmia 13: 31. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. subsp. floridana (Small) A.E.Murray -- Kalmia 13: 31. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana subsp. floridana (Small) A.E.Murray -- Kalmia 13: 31. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. floridana A.E.Murray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana f. grandifolia V.Engl. -- Monogr. Tilia 141. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. subsp. heterophylla (Vent.) A.E.Murray -- Kalmia 13: 32. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. subsp. heterophylla (Vent.) A.E.Murray -- Kalmia 13: 32. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. heterophylla (Vent.) Loudon -- Arbor. Frutic. Brit. 1: 375. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. heterophylla (Vent.) Loudon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. laxiflora (Spach) V.Engl. -- Monogr. Tilia 140. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. laxiflora V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. subf. lepidoptera V.Engl. -- Monogr. Tilia 139. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. macrophylla V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. macrophylla (Bayer) V.Engl. -- Monogr. Tilia 139. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. megalodonta V.Engl. -- Monogr. Tilia 139. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana var. mexicana (Schltdl.) Hardin -- Syst. Bot. 15: 45. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. mexicana (Schlecht.) J.W.Hardin -- Syst. Bot. 15(1): 45. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana f. microphylla Farw. -- Rep. (Annual) Michigan Acad. Sci. 21: 369. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. microptera V.Engl. -- Monogr. Tilia 140. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. missisippiensis Schelle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. missisippiensis Schelle in Beissn., Schelle & Zabel -- Handb. Laubholzben. [Beissner & al.] 338. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. moltkei L.Späth ex Dippel -- Handb. Laubholzk. 3: 66. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. neglecta (Spach) Fosberg -- Castanea 20: 58. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. pedunculata V.Engl. -- Monogr. Tilia 140. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. pubescens (Aiton) Loudon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. pubescens Dippel -- Handb. Laubholzk. 3: 65. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana var. pubescens (W.T.Aiton) Loudon -- Arbor. Frutic. Brit. 1: 374. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana var. rosenthalii Dippel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. f. rosenthalii V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana f. rosenthalii (Dippel) V.Engl. -- Monogr. Tilia 139. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana var. scabra Farw. -- Rep. (Annual) Michigan Acad. Sci. 21: 367. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana L. var. vestita V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana var. vestita V.Engl. -- Monogr. Tilia 141. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia americana var. walteri Alph.Wood -- Class-book Bot. (ed. copyrighted 1881). 272. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia amurensis Kom. -- Trudy Glavn. Bot. Sada xxxix. 87 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia amurensis Rupr. -- in Fl. Caucasi 1: 253 (1869). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia amurensis Rupr. var. araneosa Z.Wang & S.D.Zhao -- Bull. Bot. Res., Harbin 1(4): 135. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia amurensis Rupr. f. koreana (Nakai) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 734 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia amurensis Rupr. var. koreana (Nakai) Vorosch. -- Byull. Glavn. Bot. Sada 84: 33. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia amurensis Rupr. var. sibirica (Fisch. ex Bayer) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 733 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia amurensis Rupr. subsp. taquetii (C.K.Schneid.) Pigott -- Edinburgh J. Bot. 59(2): 245 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia angulata Hayne ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 27. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia angulata Hayne ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 33. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia angustibracteata Hung T.Chang -- Acta Sci. Nat. Univ. Sunyatseni 1987(2): 41 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia apiculata Courtois -- in Nouv. Mem. Acad. Brux. ix. (1835) n. VI. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia apposita Ashe -- Bull. Charleston Mus. 13: 27. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia argentea Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 48. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia argentea DC. -- Cat. Pl. Horti Monsp. 150. 1813 [Feb-Mar 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia argentea DC. f. subglobularis J.Wagner ex Vöröss -- Acta Bot. Hung. 31(1–4): 173 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia argentea DC. f. subglobularis J.Wagner ex Vöröss -- Stud. Bot. Hung. 17: 71 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × arpadiana J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia arsenei Bush -- Amer. Midl. Naturalist 11: 560. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia arsenei Bush -- Amer. Midl. Naturalist 1929, xi. 560. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ashei Bush -- Bull. Torrey Bot. Club 1927, liv. 241. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ashei Bush -- Bull. Torrey Bot. Club 54: 241. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia aspleniifolia hort. ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 41. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia aurea Juengst. -- Fl. Westfalen 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia australis Small -- Fl. S.E. U.S. [Small]. 761, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia australis Small -- Fl. S.E. U.S. [Small]. 761. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × balassiana J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia balatonica J.Wagner -- Magyar Bot. Lapok 1929, xxviii. 170 (1930), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × banatica Beldie -- in Savul. Fl. Reipubl. Popul. Roman. vi. 82 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia barbata Stokes -- Bot. Mat. Med. iii. 201. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia baroniana Diels -- Bot. Jahrb. Syst. 29(3-4): 468. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia beaumontii hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia begonifolia Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1846) I. n. II. 326, in textu. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia begoniifolia Chun & Wong -- Sunyatsenia 3: 38. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia betulifolia Hofm. ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 23. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia bicuspidata Court. -- in Nouv. Mem. Acad. Brux. ix. (1835) n. YI. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × blechiana Arboret.Zoesch. ex Dippel -- Handb. Laubholzk. iii. (1893) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia bohemica Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 803. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia bohemica Rupr. -- Fl. Caucasi 255, 299. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia bohemica Ortm. ex Nyman -- Consp. Fl. Eur. 1: 131. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia bohemica Opiz -- Seznam 97, in syn. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia borbasiana Braun. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × brachylepis Borbás ex J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia bracteolata Host ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 25. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × braunii Simonk. -- Oesterr. Bot. Z. 36: 398. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia breviradiata (Rehder) Hu & Cheng -- Bull. Fan Mem. Inst. Biol. Bot. 6: 174. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia budensis Borbás & Heinr.Braun -- Deutsche Bot. Monatsschr. 1889, vii. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia budensis Borbás ex V.Engl. -- Monogr. Tilia 145. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia callidonta Hung T.Chang -- Acta Phytotax. Sin. 20(2): 171 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia canadensis Michx. -- Fl. Bor.-Amer. (Michaux) 1: 306. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia carnuntiae Braun -- Oesterr. Bot. Z. 45: 320. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana Mill. -- Gard. Dict., ed. 8. Tilia no. 4. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana Mill. var. floridana (Small) V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana var. floridana V.Engl. -- Monogr. Tilia 132. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana subsp. floridana (Small) A.E.Murray -- Kalmia 15: 11. 1984 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana Mill. subsp. floridana (Small) A.E.Murray -- Kalmia 15: 11. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana Mill. subsp. heterophylla (Vent.) Pigott -- Lime-trees Basswoods 276. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana var. lata Ashe -- Torreya 31: 39. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana Mill. subsp. occidentalis (Rose) Pigott -- Lime-trees Basswoods 284. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana var. rhoophila Sarg. -- Bot. Gaz. 66: 498. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caroliniana var. vagans V.Engl. -- Monogr. Tilia 132. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caucasica Rupr. -- Fl. Caucasi 253 (spp. plurim.). 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caucasica Rupr. f. seiunctobracteata Vöröss -- Stud. Bot. Hung. 17: 72 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia caucasica Rupr. f. seiuntobracteata Vöröss -- Acta Bot. Hung. 31(1–4): 179 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia chenmoui Cheng -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. x. 170(1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia chinensis Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1889) 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia chingiana Hu & Cheng -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. x. 79 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia chugokuensis Hatus. -- J. Geobot. 20(1): 2. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × cinerascens (Rehder & E.H.Wilson) Pigott -- Lime-trees Basswoods 226. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia cinerea Raf. -- Alsogr. Amer. 46 (Quid ?). 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia clusiana J.Wagner -- Magyar Bot. Lapok 1925, xxiv. 93 (1926), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia coahuilana Bush -- Amer. Midl. Naturalist 11: 552. 1929 as Milia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia coahuilana Bush -- Amer. Midl. Naturalist 1929, xi. 552. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia cocksii Sarg. -- Bot. Gaz. 66: 437. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia cocksii Sarg. -- Bot. Gaz. 66: 437. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia colchica Steven ex Rupr. -- Fl. Caucasi 299. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia collivaga Heinr.Braun ex V.Engl. -- Monogr. Tilia 97. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia communis Gaterau -- Descr. Pl. Montauban 98 (1789); vide Raynal in Taxon, xvii. 516 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia communis K.F.Schimp. & Spenn. -- Fl. Friburg. 3: 875. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia concinna Pigott -- Lime-trees Basswoods 193. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia corallina Sm. -- in Rees, Cycl. xxxv. n. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia cordata Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia cordata Rose ex Bush -- Amer. Midl. Naturalist 1929, xi. 559, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia cordata Bush (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia cordata Mill. subsp. sibirica (Bayer) Pigott -- Edinburgh J. Bot. 59(2): 245 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia cordifolia Besser -- Prim. Fl. Galiciae Austriac. i. 343. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia corinthiaca Bosc -- Nouv. Cours Agric. xiii. 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia corinthiaca Bosc ex K.Koch -- Dendrologie 1: 474 (1869). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia corylifolia Host -- Fl. Austriac. [Host] 2: 59. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia corymbosa Ortm. -- in Opiz, Nom. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia crenata Raf. -- Alsogr. Amer. 44 (Quid ?). 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia creno-serrata Sarg. -- Bot. Gaz. 66: 430. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia creno-serrata Sarg. -- Bot. Gaz. 66: 430. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia creno-serrata Sarg. var. acuminata Ashe -- Bull. Torrey Bot. Club 55: 465. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × croatica Degen & Heinr.Braun -- Fl. Veleb. 2: 421. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia croizatii Chun & Wong -- Sunyatsenia 4: 197. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia cucullata Jacquin ex V.Engl. -- Monogr. Tilia 97. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia dasystyla Loudon -- Arb. Brit. i. 366. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia dasystyla Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) I. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia dasystyla Loudon subsp. caucasica (V.Engl.) Pigott -- Edinburgh J. Bot. 56(2): 171. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia dasystyla Steven subsp. multiflora (Ledeb.) Pigott -- Lime-trees Basswoods 85. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia dasythrix Borbás -- Magyar Bot. Lapok iii. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia degeniana J.Wagner -- Magyar Bot. Lapok 1925, xxiv. 94 (1926), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × deliciosa J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia dictyoneura V.Engl. ex C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 369. 1909 [25 Aug 1909] ; and in V.Engl., Monogr. Tilia: 86. 1909 [late 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia divaricata I.V.Vassil. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 269. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × diversifolia Browicz & Bugala -- in Arb. Kornick., Polon. iii. 91 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia eburnea Ashe -- Bot. Gaz. 33: 231. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia eburnea Ashe -- Bot. Gaz. 33: 231. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia eburnea Ashe var. lasioclada Ashe (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × edinae J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × elata J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 144; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × elegantissima J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 144; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia elisabethae J.Wagner -- Magyar Bot. Lapok 1929, xxviii. 171 (1930), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia endochrysea Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia eriocarpa Hofm. ex V.Engl. -- Monogr. Tilia 79. 1909 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × eriostylis Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 384. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia euchlora K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 9: 284. 1866 ; Ind. Sem. Hort. Berol. (1867) App. i. 9 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia euchlora K.Koch f. pseudomultibracteata Vöröss -- Acta Bot. Hung. 31(1–4): 179 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia euchlora K.Koch f. pseudomultibracteata Vöröss -- Stud. Bot. Hung. 17: 72 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia eudimidiata C.K.Schneid. -- Ill. Handb. Laubholzk. ii. 374 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia europaea L. -- Sp. Pl. 1: 514. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia eurosinica Croizat -- Sinensia 6: 661. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia euryptera Borbás -- Oesterr. Bot. Z. 41: 423. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia evonymoides Borbás ex J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1932, xliv. 341, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × excellens J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 144; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × extera J.Wagner -- M. Kertesz. Szolesz. Foisk. Kozl. (Bull. Hung. Coll. Hort. & Vinecult.) x. 24(1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × extranea J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 17, 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia filicifolia hort. ex V.Engl. -- Monogr. Tilia 98. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia flaccida Host ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 46. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia flava Wolny ex Rochel -- Pl. Banat. Rar. 2, in textu. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia flavescens A.Braun -- in Doell, Rhein. Fl. 672. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia flavescens Kit. -- Linnaea 32: 548. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia floribunda Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 6: 58, t. 314. [1842-1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia floribunda A.Braun -- in Doell, Rhein. Fl. 672. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia floridana Small -- Fl. S.E. U.S. [Small]. 761, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia floridana Small -- Fl. S.E. U.S. [Small]. 761, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia floridana Small -- Fl. S.E. U.S. [Small]. 761. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia floridana Small var. alabamensis Ashe -- Quart. Charleston Mus. 1, no. 2: 32. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia floridana Small var. australis Sarg. -- Bot. Gaz. 66: 435. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia floridana Small var. hypoleuca Sarg. -- Bot. Gaz. 66: 436. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia floridana Small var. oblongifolia Sarg. -- Bot. Gaz. 66: 435. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × foecunda J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia foemina Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 24. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × formosa J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1932, xliv. 341; et in Magyar Bot. Lap. 1933,xxxii. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia franchetiana C.K.Schneid. -- Repert. Spec. Nov. Regni Veg. 7: 201. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × frondens J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia fulva Raf. -- Alsogr. Amer. 45 (Quid ?). 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia fulvosa Hung T.Chang -- Acta Sci. Nat. Univ. Sunyatseni 1987(2): 42 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia furedensis Herm. ex Borbás -- Oesterr. Bot. Z. 41: 423. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia fuscata Raf. -- Alsogr. Amer. 45 (Quid ?). 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × gaaliana J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia georgiana Sarg. -- Bot. Gaz. 66: 510. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia georgiana Sarg. -- Bot. Gaz. 66: 510. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia georgiana Sarg. var. crinita Sarg. -- Bot. Gaz. 66: 511. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia gigantea hort. ex Lavallée -- Énum. Arbres 20, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia gigantea hort. ex Dippel -- Handb. Laubholzk. iii. (1893) 65. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia gizellae Borbás -- in Termesz. Kozl. vi. (1889 91,. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia glabra Vent. -- Anales Hist. Nat. 2(4): 62. 1800 [Jun 1800] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia glabra Vent. -- Mem. Instit. Par. iv. An xi. [1803] 9., t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia glabra Vent. f. fastigiata Slavin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia glabra Vent. f. fastigiata A.D.Slavin -- Amer. Midl. Naturalist 12: 224. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia glabra Vent. var. neglecta Bush -- Bull. Torrey Bot. Club 54: 238. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia glabra Vent. var. neglecta (Spach) Bush (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia glabrata Nakai -- Bot. Mag. (Tokyo) 27: 130, nomen. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia glauca Schwein. ex Bayer. -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 53. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia glauca Raf. -- Alsogr. Amer. 45 (Quid ?). 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × gloriosa J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia goniocarpa Borbás -- in Kern. Sched. Fl. Austro-Hung. vii. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia gracilis Hung T.Chang -- Acta Sci. Nat. Univ. Sunyatseni 1987(2): 42 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia gracilis Heinr.Braun ex V.Engl. -- Monogr. Tilia 97. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia grandifolia Hohen. -- Bull. Soc. Imp. Naturalistes Moscou vi. (1833) 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia grandifolia hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 687. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia grandifolia Ehrh. -- Beitr. Naturk. [Ehrhart] 5: 158. 1790 [18 Mar-11 Jun 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia grandifolia Ehrh. f. praestabilis J.Wagner ex Vöröss -- Stud. Bot. Hung. 17: 71 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia grandifolia Ehrh. f. praestabilis J.Wagner ex Vöröss -- Acta Bot. Hung. 31(1–4): 175 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia grata Salisb. -- Prodr. Stirp. Chap. Allerton 367. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × greisigeri Degen & J.Wagner -- Fl. Veleb. ii. 420 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia gyertyanffyana J.Wagner -- Magyar Bot. Lapok 1926, xxv. 17 (1927), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia gyorffyana J.Wagner -- Magyar Bot. Lapok 1929, xxviii. 173 (1930), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia handsworthiensis hort. ex V.Engl. -- Monogr. Tilia 97. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia haringiana Heinr.Braun ex V.Engl. -- Monogr. Tilia 97. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia haringiana Dörfl. -- Herb. Norm. Sched. Cent. [Dörfler] No. 3813 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × haynaldiana Simonk. -- Magyar Növényt. Lapok xi. (1887) 1; et in A. Kern. Sched. Fl. AustroHung. v.(1888) 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hazslinszkyana Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 262, 325. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × heggesensis Simonk. -- Magyar Növényt. Lapok (1887) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia henryana Szyszyl. -- Hooker's Icon. Pl. 20: t. 1927. 1890 [1891 publ. Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia heterophylla Vent. -- Anales Hist. Nat. 2(4): 68. 1800 [Jun 1800] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia heterophylla hort. ex K.Koch -- Dendrologie 1: 480. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia heterophylla Vent. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia heterophylla Vent. -- Mem. Instit. Par. iv. An xi. [1803] 16., t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia heterophylla var. amphiloba Sarg. -- Bot. Gaz. 66: 507. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia heterophylla var. michauxii Sarg. -- Bot. Gaz. 66: 506. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia heterophylla var. microdonta V.Engl. -- Monogr. Tilia 135. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia heterophylla var. nivea Sarg. -- Bot. Gaz. 66: 507. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia heterophylla var. tenera Ashe -- Bull. Torrey Bot. Club 53: 30. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hirsuta J.Presl -- Prir. Rostlin Aneb. Rostl. 2: 240. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hoffmanniana Opiz -- Seznam 97. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hollandica Du Roi ex Steud. -- Nomencl. Bot. [Steudel] 837. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hollandica Herb.Petrop. ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 30. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hollandica hort. ex K.Koch -- Dendrologie 1: 471. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hostiana Borbás -- Oesterr. Bot. Z. 37: 297. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hostii Opiz -- Seznam 98. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia houghii Rose -- Contr. U.S. Natl. Herb. viii. 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia houghii Rose -- Contr. U.S. Natl. Herb. 8: 318. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia houghii Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hupehensis Cheng ex Hung T.Chang -- Acta Phytotax. Sin. 20(2): 173 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hybrida [Behlan] -- in Bechst. Forstbot. ed. V. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hypoglauca Rehder -- J. Arnold Arbor. 1927, viii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hypoleuca Ashe -- Charleston Mus. Quarterly i. No. 2, 31 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hypoleuca Ashe -- Quart. Charleston Mus. 1, no. 2: 31. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia hyrcana Tabari & Colagar -- Pl. Syst. Evol. 298(5): 959. 2012 [11 Mar 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia idriaca Braun -- Oesterr. Bot. Z. 44: 311. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × illyrica (Maly) Degen -- Fl. Veleb. ii. 421 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia inciso-dentata hort. ex K.Koch -- Dendrologie 1: 480. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia inouei Hatus. -- Fl. Oita Pref. 496 (1989). ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia insularis Nakai -- Bot. Mag. (Tokyo) 31: 27. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia integerrima Hung T.Chang -- Acta Phytotax. Sin. 20(2): 172 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia intercedens Heinr.Braun ex Maly -- Magyar Bot. Lapok vii. 220 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia intermedia Ten. -- Fl. Napol. 4: 309. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia intermedia Hegetschw. -- Fl. Schweiz [Hegetschweiler] 516. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia intermedia DC. -- Prodr. [A. P. de Candolle] 1: 518. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia intermedia Host -- Fl. Austriac. [Host] 2: 61. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia intonsa E.H.Wilson -- Pl. Wilson. (Sargent) 2(2): 365. 1915 [28 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia jacquiniana Heinr.Braun ex V.Engl. -- Monogr. Tilia 79. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × jakabiana J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia japonica (Miq.) Simonk. -- Math. Term. Közlem. xxii. 326 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × jarochenkoana Grossh. & J.Wagner -- Fl. Kavkaza [Grossheim] 3: 57. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia javorkae J.Wagner -- Magyar Bot. Lapok 1926, xxv. 22 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia jiaodongensis S.B.Liang -- Bull. Bot. Res., Harbin 5(1): 145. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × johannis-wagneri Kiss -- Bot. Közlem. 36: 236. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × jucunda J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × juranyiana Simonk. -- in Erdesz. Lapok xxv. (1886) 570; et in A. Kern. Sched. Fl. Austro-Hung v.(1888) 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × keszthelyensis J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia kinashii H.Lév. & Vaniot -- Bull. Soc. Bot. France 51: 422. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × kitaibelii J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia kiusiana Makino & Shiras. ex Shiras. -- Bull. Coll. Agric. Tokyo iv. 155. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia kneuckeri Heinr.Braun ex J.Wagner -- Magyar Bot. Lapok 1929, xxviii. 171 (1930), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × koeszegiensis J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges.1933,xlv. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia komarovii I.V.Vassil. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 263. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia koreana Nakai & Nakai -- Fl. Sylv. Kor. 12: 41, descr. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia koreana Nakai -- Bot. Mag. (Tokyo) 27: 130, nomen. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × kovatsii Hulják & J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × kozlowskyana Grossh. & J.Wagner -- Fl. Kavkaza [Grossheim] 3: 57. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia kueichouensis Hu -- Acta Phytotax. Sin. viii. 198 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × kuemmerlei J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 144; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia kwangtungensis Chun & Wong -- Sunyatsenia 3: 41. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia laciniata hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia laeta Salisb. -- Prodr. Stirp. Chap. Allerton 367. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia laetevirens Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(2): 369. 1915 [28 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia languida Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 229. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia lasioclada Sarg. -- Bot. Gaz. 66: 502. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia lasioclada Ashe -- Bull. Torrey Bot. Club 53: 31. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia lasioclada Sarg. -- Bot. Gaz. 66: 502. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia lata Ashe -- Bull. Torrey Bot. Club 1926, liii. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia lata Ashe -- Bull. Torrey Bot. Club 53: 30. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × late-involucrata Simonk. ex Degen -- Fl. Veleb. ii. 420 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia latebracteata Host -- Fl. Austriac. [Host] 2: 60. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia latifolia hort. ex K.Koch -- Dendrologie 1: 472. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia latifolia Salisb. -- Prodr. Stirp. Chap. Allerton 367. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia laxiflora Michx. -- Fl. Bor.-Amer. (Michaux) 1: 306. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia laxiflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 363. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ledebourii Borbás -- Oesterr. Bot. Z. 39: 45. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × lengyelii J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia lepidota Rehder -- J. Arnold Arbor. 1927, viii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leptocarya Rehder -- J. Arnold Arbor. 1927, viii. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leptophylla Small -- Fl. S.E. U.S. [Small]. 762, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leptophylla Hort.Berol. ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 58. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leptophylla Small -- Fl. S.E. U.S. [Small]. 762. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leucocarpa Ashe -- Bull. Charleston Mus. 14: 32. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leucocarpa Ashe f. attenuata Ashe ex Bush -- Bull. Torrey Bot. Club 54: 239. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leucocarpa Ashe var. brevipedunculata Sudw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leucocarpa var. brevipedunculata Sudw. -- Check List For. Trees U.S. 202. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leucocarpa var. cocksii Ashe -- Torreya 31: 39. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leucocarpa Ashe var. glaucescens Sudw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia leucocarpa var. glaucescens Sudw. -- Check List For. Trees U.S. 201. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia likiangensis Hung T.Chang -- Acta Phytotax. Sin. 20(2): 171 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia littoralis Sarg. -- Bot. Gaz. 66: 429. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia littoralis Sarg. -- Bot. Gaz. 66: 429. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia littoralis var. discolor Sarg. -- Bot. Gaz. 66: 430. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × lobata J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1932, xliv. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia longifolia Raf. -- Alsogr. Amer. 44 (Quid ?). 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia longifolia Raf. var. dentata G.Kirchn. -- 160. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia longipes Bush -- Amer. Midl. Naturalist 11: 554. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia longipes Bush -- Amer. Midl. Naturalist 1929, xi. 554. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia lucida hort. ex K.Koch -- Dendrologie 1: 472. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × ludovici J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ludovicia Bosc ex Koehne -- Deut. Dendrol. (1893) 408. nomen. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × luxuriosa J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × macilenta J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia macrocarpa hort. ex K.Koch -- Dendrologie 1: 473. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia macrophylla H.Lév. -- in Demid. Voy. Russ. Mer. ii. 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia macrophylla hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 687. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia macropoda Court. -- in Nouv. Mem. Acad. Brux. ix. (1835) n. VI. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia magyarica J.Wagner -- Magyar Bot. Lapok 1927, xxvi. 55 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × makashviliana Grossh. & J.Wagner -- Fl. Kavkaza [Grossheim] 3: 57. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mandschurica var. rufo-villosa (Hatus.) Kitam. -- Acta Phytotax. Geobot. 25(2-3): 40. 1972 [25 Jul 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mandshurica Rupr. & Maxim. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 15: 124. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mandshurica Rupr. & Maxim. f. depressa (Nakai) W.Lee -- Lineamenta Florae Koreae 702. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mandshurica Rupr. & Maxim. var. toriiana T.Yamaz. -- J. Jap. Bot. 80(1): 52. 2005 [Feb 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mandshurica Rupr. & Maxim. f. tuberculata (Liou & Li) Kitag. -- Neolin. Fl. Manshur. 446. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mandshurica Rupr. & Maxim. f. villicarpa (Nakai) W.Lee -- Lineamenta Florae Koreae 702. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × matrae J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia maximowicziana Shiras. -- Bull. Coll. Agric. Tokyo iv. 158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia maximowiczii Baker f. -- J. Bot. 36: 319. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × mediana J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia megaphylla Nakai -- Bot. Mag. (Tokyo) 27: 130, nomen. 1913 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia megaphylla Nakai -- Fl. Sylv. Kor. 12: 48, descr. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mellita Presl ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 36. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia membranacea Hung T.Chang -- Acta Phytotax. Sin. 20(2): 173 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mesembrinos Merr. -- J. Arnold Arbor. 1938, xix. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mexicana Benth. -- Pl. Hartw. [Bentham] 35. 1840 [Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mexicana Schltdl. -- Linnaea 11: 377 (-378). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mexicana Schltdl. -- Linnaea 11: 377. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mexicana var. houghii V.Engl. -- Monogr. Tilia 126. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mexicana Schltdl. var. houghii V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mexicana var. occidentalis V.Engl. -- Monogr. Tilia 125. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mexicana Schltdl. var. occidentalis V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mexicana f. pringlei V.Engl. -- Monogr. Tilia 126. 1909 author = V. Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia michauxii Nutt. ex Sarg. -- Man. Trees 673, fig. 549. 1905 [Mar 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia michauxii Nutt. -- N. Am. Sylva, ed. II. i. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia michauxii Nutt. -- N. Amer. Sylv. [Nuttall] 1(2): 92. 1842 [Jul-Dec 1842] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia microphylla Vent. -- Mem. Instit. Par. iv. An xi. [1803] 5., t. 1. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia microphylla Vent. -- Anales Hist. Nat. 2(4): 60. 1800 [Jun 1800]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × microtypos J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × minima J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933.xlv. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia miqueliana Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvi. (1880) 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia miqueliana Maxim. var. longipes P.L.Chiu -- Bull. Bot. Res., Harbin 8(4): 105. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia miranda J.Wagner -- Magyar Bot. Lapok 1929, xxviii. 179 (1930), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × mirifica J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia missisippiensis Bosc (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mississippiensis Bosc -- Encycl. Agric. vii. 748. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mixta J.Wagner -- Magyar Bot. Lapok 1926, xxv. 15 (1927), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia miyabei J.G.Jack -- Mitt. Deutsch. Dendrol. Ges. 1909, 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × modica J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mofungensis Chun & Wong -- Sunyatsenia 3: 40. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × mohacsyana J.Wagner -- M. Kertesz. Szolesz. Foisk. Kozl. (Bull. Hung. Coll. Hort. & Vinecult.) x. 27(1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mollis Spach -- Ann. Sci. Nat., Bot. sér. 2, 2: 336; Ortm. ex Opiz, Nom. 22. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia moltkei (L.Späth ex Dippel) C.K.Schneid. ex Elwes -- Trees Great Britain [Elwes & Henry] 7: 1686. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia moltkei Spaeth ex C.K.Schneid. -- Ill. Handb. Laubholzk. ii. 381 (1909), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mongolica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvi. (1880) 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia monticola Sarg. -- Bot. Gaz. 66: 508. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia monticola Sarg. -- Bot. Gaz. 66: 508. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia monticola Heinr.Braun ex V.Engl. -- Monogr. Tilia 103. 1909 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × morifolia Simonk. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia multiflora hort. ex Vent. -- Mem. Instit. Par. iv. An xi. [1803] 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia multiflora Ledeb. -- Fl. Ross. (Ledeb.) 1(2): 442. 1842 [1-8 Oct 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia mutabilis Host -- Fl. Austriac. [Host] 2: 60. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nanchuanensis Hung T.Chang -- Acta Phytotax. Sin. 20(2): 174 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nasczokinii Stepanov -- Bot. Zhurn. (Moscow & Leningrad) 78(3): 142. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia neglecta Spach -- Ann. Sci. Nat., Bot. sér. 2, 2: 341 (-342). 1834 [Dec 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia neglecta Spach -- Ann. Sci. Nat., Bot. sér. 2, 2: 341. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nelsonii Bush -- Amer. Midl. Naturalist 11: 553. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nelsonii Bush -- Amer. Midl. Naturalist 1929, xi. 553. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nickerlii Opiz ex Nyman -- Consp. Fl. Eur. 1: 131. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nigra Borkh. -- Theor. Prakt. Handb. Forstbot. 2: 1219. 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nigra var. densiflora Spach (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nigra var. heterophylla (Vent.) A.Br. in V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nigra var. laxiflora Spach (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nigra var. macrophylla Bayer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nigra var. vestita A.Br. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nitens Heinr.Braun ex V.Engl. -- Monogr. Tilia 103. 1909 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nobilis Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(2): 363. 1915 [28 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × noziricola Hisauti -- J. Jap. Bot. 1937, xiii. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nuda Sarg. -- Bot. Gaz. 66: 425. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nuda Sarg. -- Bot. Gaz. 66: 425. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nuda var. brevipedunculata Sarg. -- Bot. Gaz. 66: 427. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia nuda var. glaucescens Sarg. -- Bot. Gaz. 66: 427. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × nyirsegiensis J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia obliqua Opiz -- Naturalientausch n. xi. (1826) 462; Host, Fl. Austr. ii. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia obliquifolia Ortm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 687. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia oblongata Court. -- in Nouv. Mem. Acad. Brux. ix. (1835) n. VI. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia oblongifolia Rehder -- J. Arnold Arbor. 1927, viii. 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia oblongifolia Rehder var. sangzhiensis B.R.Liao & W.X.Wang -- Acta Phytotax. Sin. 35(2): 192 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × obscura J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia obscura Hand.-Mazz. -- Symb. Sin. Pt. vii. 610 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia occidentalis Rose -- Contr. U.S. Natl. Herb. 8: 317. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia occidentalis Rose -- Contr. U.S. Natl. Herb. viii. 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia officinarum Crantz -- Stirp. Austr. Fasc. ii. 61; ed. II. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia officinarum Crantz -- Stirp. Austr. Fasc. 2: 61. 1763 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia oliveri Szyszyl. -- Hooker's Icon. Pl. 20: sub t. 1927. 1890 [1891 publ. Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia oliveri Szyszyl. var. cinerascens Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 367. 1916

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia omeiensis Fang -- Icon. Pl. Omeiensium 2: t. 196. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × opulenta J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia orbicularis hort. ex V.Engl. -- Monogr. Tilia 121. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia orocryptica Croizat -- Sinensia 6: 659. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ovalis Nakai -- Bot. Mag. (Tokyo) 35: 15. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ovata Ortm. -- Flora 18(2): 502. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia oxycarpa Rchb. ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 37. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pallida Salisb. -- Prodr. Stirp. Chap. Allerton 367. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pallida Wierzb. ex Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 6: 58, t. 313. [1842-1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia palmeri Bush ex F.C.Gates -- Trans. Kansas Acad. Sci. 1938, xli. 100, nomen; et in Trans. Kansas Acad. Sc.1939, xlii. 135, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia palmeri Bush ex F.C.Gates -- Trans. Kansas Acad. Sci. 42: 135. 1939 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pannonica J.Jacq. ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 48. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × paradensis J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia parviflora Boiss. -- Fl. Orient. [Boissier] 1: 846, sphalm. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia parvifolia Ehrh. -- Beitr. Naturk. [Ehrhart] 5: 159. 1790 [18 Mar-11 Jun 1790] , see also 7: 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia patzcuaroana Bush -- Amer. Midl. Naturalist 1929, xi. 557. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia patzcuaroana Bush -- Amer. Midl. Naturalist 11: 557. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia paucicostata Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1889) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia paucicostata Maxim. subsp. dictyoneura (V.Engl. ex C.K.Schneid.) Pigott -- Lime-trees Basswoods 170. 2012 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia paucicostata Maxim. subsp. dictyoneura (V.Engl. ex C.K.Schneid.) Pigott -- Edinburgh J. Bot. 71(3): 288. 2014 [7 Nov 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia paucicostata Maxim. var. dictyoneura (V.Engl. ex Schneider) Hung T.Chang & Miau -- Fl. Reipubl. Popularis Sin. 49(1): 72 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia paucicostata Maxim. var. ningshanensis P.H.Yang -- Bull. Bot. Res., Harbin 8(4): 113. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia paucicostata Maxim. subsp. yunnanensis (Diels) Pigott -- Lime-trees Basswoods 172. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia paucicostata Maxim. var. yunnanensis Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 285. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pauciflora Hayne -- Getreue Darstell. Gew. iii. t. 48. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia peduncularis Delile ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 58. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pekinensis Rupr. ex Maxim. -- Prim. Fl. Amur. 469. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pendula V.Engl. ex C.K.Schneid. -- Ill. Handb. Laubholzk. ii. 387; et Monogr. Gatt. Tilia, 113 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × peregrina J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pergrata J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × perlaeta J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × permira J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × permixta J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia perneckensis Heinr.Braun -- in Kern. Sched. Fl. Austro-Hung. vii. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × peropulenta J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × perplexa J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pertomentosa Bush -- Amer. Midl. Naturalist 11: 559. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pertomentosa Bush -- Amer. Midl. Naturalist 1929, xi. 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pervulgaris J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia petiolaris DC. -- Prodr. [A. P. de Candolle] 1: 514. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia petiolata Hook.f. -- Bot. Mag. 110: sub t. 6737, lapsu. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia phanera Sarg. -- Bot. Gaz. 66: 501. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia phanera Sarg. -- Bot. Gaz. 66: 501. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia phanera Sarg. var. scabrida Sarg. -- Bot. Gaz. 66: 502. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pillichiana J.Wagner -- Magyar Bot. Lapok 1925, xxiv. 94 (1926), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pilosa Presl ex Ortm. -- Flora 18(2): 501. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pilosa J.Presl -- Prir. Rostlin Aneb. Rostl. 2: 240. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pinetorum Heinr.Braun ex V.Engl. -- Monogr. Tilia 103. 1909 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × placata J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphylla C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 224. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos M.Bieb. -- Fl. Taur.-Caucas. 2: 6. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. -- Fl. Carniol., ed. 2. 1: 373. 1772 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. -- Fl. Carniol., ed. 2. 1: 373. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. subsp. corinthiaca (Bosc ex K.Koch) Pigott -- Edinburgh J. Bot. 59(2): 245 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. f. grandibracteata Vöröss -- Stud. Bot. Hung. 17: 72 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. f. grandibracteata Vöröss -- Acta Bot. Hung. 31(1–4): 175 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. f. pseudotrichogyna Vöröss -- Stud. Bot. Hung. 17: 72 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. f. pseudotrichogyna Vöröss -- Acta Bot. Hung. 31(1–4): 175 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. var. subangulata (Borbás) Geerinck -- in Taxonomania 6: 8 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. f. sublaevigata J.Wagner ex Vöröss -- Acta Bot. Hung. 31(1–4): 175 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyphyllos Scop. f. sublaevigata J.Wagner ex Vöröss -- Stud. Bot. Hung. 17: 72 (1984). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia platyptera Court. -- in Nouv. Mem. Acad. Brux. ix. (1835) n. VI. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia podhorsciana Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 165, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia polyantha Schur -- Enum. Pl. Transsilv. 131. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia populifolia Hung T.Chang -- Acta Phytotax. Sin. 20(2): 174 (1982). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia porracea Ashe -- Charleston Mus. Quarterly i. No. 2, 31 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia porracea Ashe -- Quart. Charleston Mus. 1, no. 2: 31. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × praecellens J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia praecox Host -- Fl. Austriac. [Host] 2: 60. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia praecox A.Braun -- in Doell, Rhein. Fl. 673. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × praedita J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × praelustris J.Wagner -- Magyar Bot. Lapok 1934, xxxiii. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × praelustris Wagn. ex L.Zs.Vöröss -- Acta Bot. Hung. 31(1–4): 179. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × praelustris J.Wagner ex L.Z.Vöröss -- Stud. Bot. Hung. 17: 72 (1984), exact type not indicated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia preslii Ortm. -- in Opiz, Nom. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia prilipkoiana Grossh. & J.Wagner -- Fl. Kavkaza [Grossheim] 3: 56. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pringlei Rose ex Bush -- Amer. Midl. Naturalist 1929, xi. 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pringlei Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × prodigiosa J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 48, 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pseudobliqua Simonk. -- Math. Term. Közlem. xxii. (1888) 300; A. Kern. Sched. Fl. AustroHung. v.(1888) 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pseudocorallina Simonk. ex V.Engl. -- Monogr. Tilia 93. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pseudoflavescens J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pseudoformosa J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pseudokneuckeri J.Wagner -- M. Kertesz. Szolesz. Foisk. Kozl. (Bull. Hung. Coll. Hort. & Vinecult.) x. 22(1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pseudolongirostris J.Wagner ex Vöröss -- Stud. Bot. Hung. 17: 71 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pseudolongirostris J.Wagner ex Vöröss -- Acta Bot. Hung. 31(1–4): 173 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pseudopulchra J.Wagner ex Vöröss -- Stud. Bot. Hung. 17: 71 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pseudopulchra J.Wagner ex Vöröss -- Acta Bot. Hung. 31(1–4): 175 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pseudostellata J.Wagner -- M. Kertesz. Szolesz. Foisk. Kozl. (Bull. Hung. Coll. Hort. & Vinecult.) x. 23(1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × pseudoulmifolia J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton -- Hort. Kew. [W. Aiton] 2: 229. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens hort. ex K.Koch -- Dendrologie 1: 472. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton var. aitonii V.Engl. -- Monogr. Tilia 128. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton f. glabrata V.Engl. -- Monogr. Tilia 129. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton f. gymnophila V.Engl. -- Monogr. Tilia 130. 1909 author = V. Engler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton f. heteromorpha V.Engl. -- Monogr. Tilia 129. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton var. leptophylla Vent. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton f. truncata V.Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton f. truncata (Spach) V.Engl. -- Monogr. Tilia 129. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pubescens Aiton var. ventenatii V.Engl. -- Monogr. Tilia 129. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pulchra J.Wagner -- Magyar Bot. Lapok 1926, xxv. 2: (1927), in obs., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pumila Cheng -- in Kwangsi Sci. Conf. Abstr. 101 (1935), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia purpurascens hort. ex V.Engl. -- Monogr. Tilia 97. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pyramidalis Host -- Fl. Austriac. [Host] 2: 61. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia pyramidalis Host var. pinetorum Heinr.Braun ex V.Engl. -- Monogr. Tilia 103. 1909 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × recepta J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1932, xliv. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × recondita J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia relicta Laughlin -- Phytologia 24(4): 302. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × richteri Borbás -- Bot. Centralbl. 10(37): 161. 1889 ; Koehne, Deutsche Dendrol. (1893) 408. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia riparia Raf. -- Alsogr. Amer. 45 (Quid ?). 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia roseana Bush -- Amer. Midl. Naturalist 1929, xi. 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia roseana Bush -- Amer. Midl. Naturalist 11: 559. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rotunda Bush -- Amer. Midl. Naturalist 1929, xi. 552. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rotunda Bush -- Amer. Midl. Naturalist 11: 552. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rotundifolia Vent. -- Mem. Instit. Par. iv. An xi. [1803] 12., t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rotundifolia Vent. -- Anales Hist. Nat. 2(4): 64. 1800 [Jun 1800] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rubescens Heinr.Braun -- in Kern. Sched. Fl. Austro-Hung. vii. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rubra DC. -- Cat. Pl. Horti Monsp. 150. 1813 [Feb-Mar 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rubra DC. subsp. corithiaca V.Engl. -- Monogr. Tilia 103. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rubra DC. var. praecox (Host) V.Engl. -- Monogr. Tilia 103. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rufa Nakai -- Bot. Mag. (Tokyo) 35: 12. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rufo-villosa Hatus. -- J. Jap. Bot. 1940, xvi. 528. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia rugosa Host ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 22. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ruprechtii Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 265. 1887 (as "Ruprechti")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × ruralis J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sabetii H.Zare -- Iran. J. Bot. 18(2): 183. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × sagvariensis J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sargentiana Bush -- Amer. Midl. Naturalist 11: 552. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sargentiana Bush -- Amer. Midl. Naturalist 1929, xi. 557. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia scalenophylla Y.Ling -- Acta Phytotax. Sin. i. 203 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × schwerinii J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia semicostata Nakai -- Fl. Sylv. Kor. 12: 50, descr. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia semicostata Nakai -- Bot. Mag. (Tokyo) 27: 130, nomen. 1913 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia semicuneata Rupr. -- Fl. Caucasi 252, in textu. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × semivitifolia J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia septemtrionalis Rupr. -- Fl. Ingr. [Ruprecht] i. 219. 1860 [May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia serratifolia hort. ex K.Koch -- Dendrologie 1: 472. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sibirica Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 23. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia simonkaiana J.W.agn. -- Magyar Bot. Lapok 1925, xxiv. 95 (1926), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × simplex J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia spachiana Borbás & Braun -- Deutsche Bot. Monatsschr. 1889, vii. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia speciosa hort. ex K.Koch -- Dendrologie 1: 472. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia spectabilis Host ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 42. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sphaerocarpa hort. ex K.Koch -- Dendrologie 1: 473. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sphenolepis Borbás ex V.Engl. -- Monogr. Tilia 104. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × spuria J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × stellata Hartig -- Vollst. Naturgesch. Culturpfl. Deutschl. 551 (in clav.). 1851

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia stellatopilosa H.Zare, Amini & Assadi -- Iran. J. Bot. 18(2): 184. 2012 [31 Dec 2012] as 'stellato-pilosa'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia stenocarpa Borbás ex V.Engl. -- Monogr. Tilia 109. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia stenopetala Raf. -- Fl. Ludov. 92. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × stephani J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia steveniana Borbás -- Deutsche Bot. Monatsschr. vii. (1889) 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia stipulata Gilib. -- Exerc. Phyt. 1: 329. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia stohlii Heinr.Braun -- in Kern. Sched. Fl. Austro-Hung. vii. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × stylosa Simonk. ex Degen -- Fl. Veleb. ii. 420 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × subbudensis J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia suberiocarpa Borbás ex V.Engl. -- Monogr. Tilia 105. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia subferruginea Borbás -- Magyar Bot. Lapok iii. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia subflavescens Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 264. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia subintegra Nakai -- Bot. Mag. (Tokyo) 27: 130, nomen. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × subjucunda J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × subneglecta J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia subparvifolia Borbás -- Deutsche Bot. Monatsschr. 1889, vii. hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia subulmifolia Borbás -- Balaton Fl. 207, 402 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia subvirescens J.Wagner -- Magyar Bot. Lapok 1929, xxviii. 170 (1930), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × subvulgaris J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1933, xlv. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia sylvestris Desf. -- Tabl. École Bot. 152. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia taishanensis S.B.Liang -- Bull. Bot. Res., Harbin 5(1): 146. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × tankaeana J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia taquetii C.K.Schneid. -- Repert. Spec. Nov. Regni Veg. 7: 200. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tecksiana Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 25. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tenera Ashe -- Bull. Charleston Mus. 13: 27. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tenuifolia Host -- Fl. Austriac. [Host] 2: 61. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia texana Sarg. -- Bot. Gaz. 66: 500. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia texana Sarg. -- Bot. Gaz. 66: 500. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia texana Sarg. var. grosseserrata Sarg. -- Bot. Gaz. 66: 501. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × tibiscina J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 143; et in Mitt. Deutsch. Dendrol. Ges. 1933,xlv. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tomentosa Moench -- Verzeich. 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tomentosa Moench subsp. petiolaris (Petzold & G.Kirchn.) Soó -- Acta Bot. Acad. Sci. Hung. 23(3-4): 381, without correct basionym. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tonsura hort. ex Veitch -- Hardy Pl. W. China 15 (1913); E. H. Wilson in Sargent, Pl. Wilson. ii. 365. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia translucens Opiz ex Nyman -- Consp. Fl. Eur. 1: 131. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia travnicensis Maly -- Magyar Bot. Lapok vii. 220 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia trichoclados Borbás -- Oesterr. Bot. Z. 38: 325. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia triflora Puerari -- Enum. Pl. Hort. Hafn. 493. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia triflora Schrad. ex Bayer -- Verh. K.K. Zool.-Bot. Ges. Wien 12: 40. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × tristis J.Wagner -- Magyar Kir. Kert. Akad. Közlem. 8: 97. 1942

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tristis Chun ex Hung T.Chang -- Acta Phytotax. Sin. 20(2): 172. 1982 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia truncata Spach -- Ann. Sci. Nat., Bot. sér. 2, 2: 342 (-343). 1834 [Dec 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia truncata Spach -- Ann. Sci. Nat., Bot. sér. 2, 2: 342. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tuan Szyszyl. -- Hooker's Icon. Pl. 20: t. 1926. 1890 [1891 publ. Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tuan Szyszyl. var. chenmoui (W.C.Cheng) Y.Tang -- Fl. China 12: 245. 2007 [19 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tuan Szyszyl. subsp. oblongifolia (Rehder) Pigott -- Lime-trees Basswoods 243. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tuan Szyszyl. subsp. tristis Pigott -- Lime-trees Basswoods 241. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia tucekii Opiz -- Lotos iv. (1854) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia turbinata hort. ex K.Koch -- Dendrologie 1: 473. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × turgida J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1932, xliv. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ullipicii Borbás (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia ulmifolia Scop. -- Fl. Carniol., ed. 2. 1: 373. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia umbellata Raf. -- Alsogr. Amer. 46 (Quid ?). 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia valdepubens Sennen -- Bol. Soc. Iber. Ci. Nat. 26(2-5): 78. 1927 [7 Jun 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia variegata hort. ex K.Koch -- Dendrologie 1: 472. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × vegeta J.Wagner -- Mitt. Deutsch. Dendrol. Ges. 1932, xliv. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × velebitica Degen & J.Wagner -- Fl. Veleb. ii. 419 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia velutina Mack. ex V.Engl. -- Monogr. Tilia 141. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia venulosa Sarg. -- Bot. Gaz. 66: 428. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia venulosa Sarg. -- Bot. Gaz. 66: 428. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia venulosa Sarg. var. multinervis Sarg. -- Bot. Gaz. 66: 429. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia virescens Borbás -- Oesterr. Bot. Z. 41: 423. [Quid.?]. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × viridis Beck -- Fl. Nied. Oest. ii. I. 533; Koehne, Deutsche Dendrol. (1893) 490. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia viridis (Bayer) L.Simonkai -- Revis. Tiliarum Hungar. (Math. Term. Közlem., 22(7)) 320 (1888):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia viridis nothosubsp. moltkei (L.Späth ex Dippel) Xifreda -- Darwiniana 35: 148. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia viridis (Bayer) L.Simonkai nothosubsp. moltkei (Dippel) Xifreda -- Darwiniana 35(1–4): 148 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia vitifolia Host -- Fl. Austriac. [Host] 2: 59. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia vitifolia Hu & F.H.Chen -- Acta Phytotax. Sin. i. 228 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia vulgaris Hayne -- Getreue Darstell. Gew. iii. t. 47. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia vulgaris Hill. -- Brit. Herb. 523 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii. 410. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × wulffiana J.Wagner -- Magyar Bot. Lapok 1933, xxxii. 144; et in Mitt. Deutsch. Dendrol. Ges.1933,xlv. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia yunnanensis Hu -- Bull. Fan Mem. Inst. Biol. Bot. 8: 40. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilia × zirciensis J.Wagner -- Magyar Bot. Lapok 1932, xxxi. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tilioides Medik. -- in Staatsw. Vorles. Churpf. Phys.-Oek. Ges. i. (1791) 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tinea Spreng. -- Neue Entdeck. Pflanzenk. 2: 165. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tinea triplinervia Spreng. -- Neue Entdeck. Pflanzenk. 2: 165. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum Blume -- Bijdr. Fl. Ned. Ind. 2: 56. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum arachnoideum Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 412. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum australe (Little) Kosterm. -- Reinwardtia 6: 278. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum australe (Little) Kosterm. -- Reinwardtia vi. 278 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum burretii Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 422, nom. nov. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum buruensis Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 424. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum calyculatum Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 848. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum caribaeum (Sprague) Kosterm. -- Reinwardtia vi. 278 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum caribaeum (Sprague) Kosterm. -- Reinwardtia 6: 278. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum colombianum (Cuatrec.) Kosterm. -- Reinwardtia 6: 278. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum colombianum (Cuatrec.) Kosterm. -- Reinwardtia vi. 278 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum cuneatum Elmer -- Leafl. Philipp. Bot. v. 1643 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum cymbiforme Sprague ex Ridl. -- Fl. Malay Penins. i. 308 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum discolor Elmer -- Leafl. Philipp. Bot. v. 1641 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum eriopodum Merr. -- Philipp. J. Sci., C 11: 17. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum fauroensis Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 421. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum fletcheri Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 419. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum fosbergii Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 416. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum galeottii (Turcz.) Kosterm. -- Reinwardtia 6: 278. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum galeottii (Turcz.) Kosterm. -- Reinwardtia vi. 278 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum gracile Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 429. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum graciliflorum Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 427. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum grandifolium (Sprague) Kosterm. -- Reinwardtia 6: 279. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum grandifolium (Sprague) Kosterm. -- Reinwardtia vi. 279 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum grewiifolium (A.Rich.) Kosterm. -- Reinwardtia vi. 279 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum grewiifolium (A.Rich.) Kosterm. -- Reinwardtia 6: 279. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum grewioides Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 423. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum heliotrichum Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 414. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum ikutai Kaneh. -- Trop. Woods 1932, No. 29, 5, in obs., nomen; et in Bot. Mag., Tokyo,1932, xlvi. 486, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum incaniopsis Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 420. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum incanum Merr. & L.M.Perry -- J. Arnold Arbor. 1939, xx. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum inmac (Guillaumin) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 254. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum insigne (Baill.) Kosterm. -- Reinwardtia 6: 279. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum insigne (Baill.) Kosterm. -- Reinwardtia vi. 279 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum involucratum Elmer -- Leafl. Philipp. Bot. v. 1641 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum javanicum Blume -- Bijdr. Fl. Ned. Ind. 2: 57. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum kajewskii Merr. & L.M.Perry -- J. Arnold Arbor. 1939, xx. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum kjellbergii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 253. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum kurzii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(1): 119. 1891 [19 May 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum lanigerum Merr. -- Interpr. Herb. Amboin. 47 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum ledermannii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 850. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum lessertianum (Hochr.) Dorr -- PhytoKeys 2: 19. 2011 [11 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum leytense Merr. -- Philipp. J. Sci., C 9: 374. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum macranthum (Sprague) Kosterm. -- Reinwardtia vi. 279 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum macranthum (Sprague) Kosterm. -- Reinwardtia 6: 279. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum mexicanum Baill. -- Hist. Pl. (Baillon) 4: 179. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum mexicanum (DC.) Baill. -- Hist. Pl. (Baillon) 4: 179. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum microcarpum Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 94. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum morotaiense Kosterm. -- Reinwardtia vi. 302 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum negrosense Elmer -- Leafl. Philipp. Bot. v. 1641 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum occidentale (Cuatrec.) Kosterm. -- Reinwardtia vi. 279 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum occidentale (Cuatrec.) Kosterm. -- Reinwardtia 6: 279. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum ovatum Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 415. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum peekelii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 853. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum pleiostigma (F.Muell.) Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 428. 1972 , as 'Trichostemon' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum pseudojavanicum Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 511. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum psilocladum Merr. & L.M.Perry -- J. Arnold Arbor. 1939, xx. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum quadrivalve Merr. -- Philipp. J. Sci., C 11: 288. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum reticulatum (Sprague) Kosterm. -- Reinwardtia vi. 279 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum reticulatum (Sprague) Kosterm. -- Reinwardtia 6: 279. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum rhamnifolium Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 417. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum richii Seem. -- Bonplandia 9: 254 (Ritchei). 1861 ; Fl. Vit. 27 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum sacciferum Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 511. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum samoense Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 95. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum smithii Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 413. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum stevensii W.N.Takeuchi -- Sida 18(4): 1077. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum subdehiscens Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 425. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum tabascanum (Sprague) Kosterm. -- Reinwardtia 6: 279. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum tabascanum (Sprague) Kosterm. -- Reinwardtia vi. 279 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum talaudensis Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 417. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum tripyxis (K.Schum.) Kosterm. -- Trans. Bot. Soc. Edinburgh 41(3): 426. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichospermum trivalvis Merr. -- Philipp. J. Sci. 1(Suppl. 3): 206. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tricuspis Pers. -- Syn. Pl. [Persoon] 2(1): 9. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tricuspis dependens Pers. -- Syn. Pl. [Persoon] 2(1): 9. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tridermia Raf. -- Sylva Tellur. 145. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tridermia papillosa Raf. -- Sylva Tellur. 145. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix L. -- Mant. Pl. Altera 153. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix auriculata Ruiz & Pav.apud Lopez -- Anales Inst. Bot. Cavanilles 16: 373. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix auriculata Ruiz & Pav. -- Anales Inst. Bot. Cavanilles 16: [373], tab. 426. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix crucis (L.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 165. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix crucis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 165. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix glandulosa Domb. ex Tul. -- Ann. Sci. Nat., Bot. sér. 3, 7: 288. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix guianensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 165. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix hygroscopica Liais -- Bresil 617. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix iraguensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 165, sphalm. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix lutea L. -- Mant. Pl. Altera 247. 1771 [Oct 1771] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix lutea L. -- Mant. Pl. Altera 247. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix macrobotrys Ruiz & Pav. -- Anales Inst. Bot. Cavanilles 16: 374, tab. 427. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix macrobotrys Ruiz & Pav. -- Anales Inst. Bot. Cavanilles 16: 374. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix magnifolia Ruiz & Pav. ex Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 952, in syn. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix magnifolia Ruiz & Pav. ex Sleumer -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 952. 1934 In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilix magnifolia Ruiz & Pav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta Plum. ex L. -- Sp. Pl. 1: 444. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta L. -- Sp. Pl. 1: 444. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sect. Chaetotheca F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sect. Pleiospermum F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta abutiloides A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta abyssinica K.Schum. ex Engl. -- Bot. Jahrb. Syst. 15(1): 126. 1892 [26 Jan 1892] ; et in Abh. Preuss. Akad. Wiss. 1891 ii. (1892) 298 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta acahuizotlanensis Gonz.-Martínez, J.Jiménez Ram. & Rios-Carr. -- Phytotaxa 265(3): 273. 2016 [16 Jun 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta acracantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 111 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta acracantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 111. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta actinocarpa S.Moore -- J. Bot. 15: 66. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta acuminata Kunth -- Nov. Gen. Sp. [H.B.K.] v. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta acutiloba DC. -- Pl. Rar. Jard. Geneve 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta aestuans Royle -- Ill. Bot. Himal. Mts. [Royle] 103 (Quid ?). 1834 [Jun 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta albida (Domin) Halford -- Austrobaileya 4(4): 539 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta althaeoides Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta althaeoides Lam. -- Encycl. [J. Lamarck & al.] 3(2): 420. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta altheoides var. subtriloba DC. -- Prodr. [A. P. de Candolle] 1: 508. 1824 [mid Jan 1824] as althaeoides (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta amuletum Sprague -- Bull. Herb. Boissier Ser. II. v. 702. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta angiensis De Wild. -- in Ann. Soc. Sc. Brux. xlii. 1. 379. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta angolensis Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 256 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta angulata Lam. -- Encycl. [J. Lamarck & al.] 3(2): 421. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta annua L. -- Mant. Pl. 73. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta antrorsa Halford -- Austrobaileya 4(4): 547 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta antunesii Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 255 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta apetala Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 97. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta apetala Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 97 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta appendiculata F.Muell. -- Fragm. (Mueller) 3(17): 7. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta appendiculata F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta aquila Halford -- Austrobaileya 4(4): 561 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta arborescens Sprague -- Bull. Misc. Inform. Kew 1923(9): 351. [18 Sep 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta arborescens Sprague -- Bull. Misc. Inform. Kew 1923(9): 351. [18 Sep 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta arnhemica Halford -- Austrobaileya 4(4): 548 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta arussorum Chiov. -- Ann. Bot. (Rome) 9: 317. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta aspera Halford -- Austrobaileya 4(4): 516 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta attenuata Lay -- Ann. Missouri Bot. Gard. 37: 347. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta attenuata Lay -- Ann. Missouri Bot. Gard. xxxvii. 347 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta barbosa Lay -- Ann. Missouri Bot. Gard. xxxvii. 360 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta barbosa Lay -- Ann. Missouri Bot. Gard. 37: 360, fig. 9. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bartramia L. -- Syst. Nat., ed. 10. 2: 1044. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bartramia L. -- Syst. Nat., ed. 10. 2: 1044. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bartramia L. -- Systema Naturae 1759 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bartramia var. clementii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 379 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta benguelensis Wawra & Peyr. -- Sitzungsber. Acad. Wien, Math.-Nat. xxxviii. (1860) 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta benguetensis Sprague -- Bull. Misc. Inform. Kew 1915(7): 345. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bequaertii De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 73. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta berteroi Spreng. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bicornuta Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 574. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bilocularis Wall. -- Numer. List [Wallich] n. 1081. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bogotensis DC. -- Prodr. [A. P. de Candolle] 1: 506. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bogotensis DC. -- Prodr. [A. P. de Candolle] 1: 506. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bogotensis DC. var. grandiflora Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 352. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta botteriana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxii. (1859) I. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta boyacana Moldenke -- Phytologia 1: 10. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta boyacana Moldenke -- Phytologia i. 10 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta brachistacantha Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 167. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta brachistacantha Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 167. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta brachyceras K.Schum. -- Bot. Jahrb. Syst. 28(4): 432. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta × brachypetala Urb. & Ekman -- Ark. Bot. 23A(5): 80. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta brachypetala Urb. & Ekman -- Ark. Bot. 23A(5): 80, hybr. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta brachypetala Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta brachystema K.Schum. -- Bot. Jahrb. Syst. 15(1): 130. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bradshawii F.Muell. -- in Vict. Natural. viii. (Oct. 1891) 85, nomen; et in Proc. Linn. Soc. N. S.Wales, Ser. II. vi. (May 1892) 460. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta bradshawii F.Muell. -- Proceedings of the Linnean Society of New South Wales 6 1881 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta breviaculeata Halford -- Austrobaileya 4(4): 554 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta brevipes S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta brevipes S.Watson -- Proc. Amer. Acad. Arts 22: 400. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta brevipetiolata De Wild. -- Rev. Zool. Bot. Africaines 21: 203. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta buettneriacea K.Schum. -- Bot. Jahrb. Syst. 15(1): 129. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta calderonii Standl. -- J. Wash. Acad. Sci. 14: 98. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta calderonii Standl. -- J. Wash. Acad. Sci. 1924,xiv. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta calycina Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 574. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta calyculata Vell. -- Fl. Flumin. 200. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 6. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta calzadae Fryxell -- Brittonia 53(1): 63 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta calzadae Fryxell -- Brittonia 53(1): 63 (-65; fig. 3; tab. 1). 2001 [15 May 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cana Blume -- Bijdr. Fl. Ned. Ind. 3: 113. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta canacorum Gand. -- Bull. Soc. Bot. France 60: 457. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta carteri Halford -- Austrobaileya 4(4): 541 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta caudata Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 353. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta centralis Halford -- Austrobaileya 4(4): 543 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta chaetocarpa F.Muell. -- Fragm. (Mueller) 11(90): 61. 1879 [Jan 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta chaetocarpa F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta chihuahuensis Standl. -- Contr. U.S. Natl. Herb. xxiii. 744(1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta chihuahuensis Standl. -- Contr. U.S. Natl. Herb. 23: 744. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta chrysotricha Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 12: 19. 1843 [1842 publ. 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cinerea Halford -- Austrobaileya 4(4): 535 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cladara Halford -- Austrobaileya 4(4): 563 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta claessensii De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 70. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta claudinae J.-G.Adam -- Adansonia sér. 2, 14(1): 103. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta clementii Rye -- Nuytsia 9(3): 417 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta clivorum Halford -- Austrobaileya 4(4): 545 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta clivorum Halford subsp. brevipetala Halford -- Austrobaileya 4(4): 546 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta columnarioides Bullock -- Bull. Misc. Inform. Kew 1937(5): 292. [23 Jul 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta columnarioides Bullock -- Bull. Misc. Inform. Kew 1937(5): 292. [23 Jul 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta columnaris Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 101. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta columnaris Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 101 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta conspicua Trimen -- J. Bot. 23: 206. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cordifolia A.Rich. -- Guill. & Perr. Fl. Seneg. Tent. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cordifolia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 77. 1888 as Triumpheta; Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cordifolia Sessé & Moc. -- Pl. Nov. Hisp. 77 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 72; Sesse & Moc. Fl. Mexic. ed. 2, 120 (1894). 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta coriacea Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 108 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta coriacea Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 108. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta coronata Halford -- Austrobaileya 4(4): 511 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cucullata Fernald -- Bot. Gaz. 20: 532. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cucullata Fernald -- Bot. Gaz. 20: 532. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cuneata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 84. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cupricola De Wild. -- Rev. Zool. Bot. Africaines 21: 206. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cymosa Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 353. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cymosa var. glabrescens Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 354. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta cymosa var. hirsuta Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 354. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dehiscens Rose -- Contr. U.S. Natl. Herb. xii. 285 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dehiscens Rose -- Contr. U.S. Natl. Herb. 12: 285. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dekindtiana Engl. -- Bot. Jahrb. Syst. 39(3-4): 580. 1907 [15 Jan 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta delicatula Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 257 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dembianensis Chiov. -- Ann. Bot. (Rome) 9: 53. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta denticulata R.Br. ex Benth. -- Fl. Austral. 1: 274. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta denticulata Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta deschampsii De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique xxxix. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta deserticola Halford -- Austrobaileya 4(4): 526 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dichotoma Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxii. (1859) I. 261. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta digitata Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 247 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dilungensis Adamska & Lisowski -- Bull. Jard. Bot. Natl. Belg. 54(1-2): 280. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dioica Brandegee -- Univ. Calif. Publ. Bot. 10: 412. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dioica Brandegee -- Univ. Calif. Publ. Bot. x. 412 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta discolor Rose -- Contr. U.S. Natl. Herb. xii. 285 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta discolor Rose -- Contr. U.S. Natl. Herb. 12: 285. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta diversifolia E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 227, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta diversiloba C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 450. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 20. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dubia De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[1]: 54. 1903 [1903-1906 publ. Jun 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dumetorum Schltdl. -- Linnaea 11: 377. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta dunalis Kuntze -- Revis. Gen. Pl. 1: 85. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta echinata Halford -- Austrobaileya 4(4): 527 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta effusa E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 227, nomen; et ex Harv. & Sond. Fl. Cap. i. 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta elskensii De Wild. -- Rev. Zool. Bot. Africaines 21: 209. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta eriocarpa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta eriophlebia Hook.f. -- Niger Fl. [W. J. Hooker]. 235. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta excisa Urb. -- Symb. Antill. (Urban). 5(3): 413. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta excisa Urb. -- Symb. Antill. (Urban). 5(3): 413. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta fabreana Gaudich. -- Voy. Uranie [Freycinet] 478. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta falcifera Rose -- Contr. U.S. Natl. Herb. xii. 285 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta falcifera Rose -- Contr. U.S. Natl. Herb. 12: 285. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta fazoglensis Gand. -- Bull. Soc. Bot. France 69: 349. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ferruginea Lay -- Ann. Missouri Bot. Gard. 37: 344, fig. 6. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ferruginea Lay -- Ann. Missouri Bot. Gard. xxxvii. 344 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta fioriana Gand. -- Bull. Soc. Bot. France 69: 348. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta fissurata Halford -- Austrobaileya 4(4): 536 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta flabellato-pilosa R.Wilczek -- Bull. Jard. Bot. État Bruxelles 33: 468. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta flavescens Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 82. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta galeottiana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxii. (1859) I. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta geoides Welw. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 256. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[1]: 55. 1903 [1903-1906 publ. Jun 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta glabra Spreng. -- Fl. Hal. Mant. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta glabrata I.M.Johnst. -- Contr. Gray Herb. 73: 37. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta glabrior (Sprague & Hutch.) Cheek -- Fl. Trop. E. Africa, Til. & Munting. 82. 2001 [30 Jun 2001 publ. 26 Nov 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta glandulosa B.Heyne ex Wall. -- Numer. List [Wallich] n. 1077. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta glandulosa Forssk. -- Flora Aegyptiaco-Arabica 1775 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta glandulosa Forssk. -- Fl. Aegypt.-Arab. p. cxii ; Lam. Encyc. iii. 421. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta glaucescens Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta glaucescens R.Br. ex Benth. -- Fl. Austral. 1: 273. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta glechomoides Welw. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 258. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta goldmanii Rose -- Contr. U.S. Natl. Herb. xii. 285 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta goldmanii Rose -- Contr. U.S. Natl. Herb. 12: 285. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta gonophora W.W.Thomas & McVaugh -- Contr. Univ. Michigan Herb. 11: 306 (-308), fig. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta gonophora W.W.Thomas & McVaugh -- Contr. Univ. Michigan Herb. 11(5): 306. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta gossweileri Exell & Mendonça -- J. Bot. 77: 148. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta grandidens Hance -- J. Bot. 15: 329. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta grandidens Hance var. glabra Miau -- Acta Phytotax. Sin. 20(2): 178 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta grandiflora Vahl -- Eclog. Amer. 2: 34. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta grandiflora var. brasiliensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 100. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta grandistipulata Wild -- Bol. Soc. Brot. sér. 2, 32: 49. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta graveolens Blume -- Bijdr. Fl. Ned. Ind. 3: 113. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta graveolens Zoll. & Moritzi -- Syst. Verz. Zoll. 27 (excl. syn.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta grossulariifolia A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta grossulariifolia A.Rich. in Sagra -- Hist. Phys. Cuba, Pl. Vasc. 205. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta guaranitica Villa -- Lilloa xxx. 131 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta guaranitica Villa -- Lilloa 30: 131, fig. 1. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta guazumicarpa Fryxell -- Fl. Novo-Galiciana 3: 100 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta guazumifolia Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 12: 18. 1843 [1842 publ. 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta guerrerensis Gual, S.Peralta & Diego -- Acta Bot. Mex. 56: 14 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta guerrerensis Gual, S.Peralta & Diego -- Acta Bot. Mex. 56: 14 (13-18; fig. 1; tab. 1). 2001 [18 Oct 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hapala Halford -- Austrobaileya 4(4): 520 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta havanensis Kunth -- Nov. Gram. Gen. 5: ed. fol. 274; ed. qu. 345. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta havanensis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta heliocarpa K.Schum. -- Bot. Jahrb. Syst. 15(1): 131. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta heliocarpoides Bullock -- Bull. Misc. Inform. Kew 1937(5): 293. [23 Jul 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta heliocarpoides Bullock -- Bull. Misc. Inform. Kew 1937(5): 293. [23 Jul 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hensii De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique xxxlx. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta heptaphylla Exell -- J. Bot. 65(Suppl. 1): 45. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta heterocarpa Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 265 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta heterophylla Griseb. -- Fl. Brit. W.I. [Grisebach] 96. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta heterophylla Lam. -- Encycl. [J. Lamarck & al.] 3(2): 420. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta heudelotii Planch. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 259. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hintonii Sprague -- Bull. Misc. Inform. Kew 1937(5): 294. [23 Jul 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hintonii Sprague -- Bull. Misc. Inform. Kew 1937(5): 294. [23 Jul 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hirsuta Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 251 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hirta Vahl -- Symb. Bot. (Vahl) iii. 63. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hirta Vahl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hispida A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 204. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hispida A.Rich. in Sagra -- Hist. Phys. Cuba, Pl. Vasc. 204. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta holosericea Schinz -- Bull. Herb. Boissier Ser. II. viii. 702 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hostmanniana Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1175, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hostmannii Miq. -- Linnaea 22: 466. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta humifusa Hassk. -- Retzia i. 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta humilis N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 290. [24 Nov 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta hundtii Exell & Mendonça -- J. Bot. 77: 293. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta incana Halford -- Austrobaileya 4(4): 538 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta indica Lam. -- Encycl. [J. Lamarck & al.] 3(2): 420. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta indica Buch.-Ham. ex Wall. -- Cat. nn. 237, 1078 D. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta indurata W.W.Thomas & McVaugh -- Contr. Univ. Michigan Herb. 11: 308 (-309), fig. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta indurata W.W.Thomas & McVaugh -- Contr. Univ. Michigan Herb. 11(5): 308. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta inermis Halford -- Austrobaileya 4(4): 559 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta insignis S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta insignis S.Watson -- Proc. Amer. Acad. Arts 22: 400. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta intermedia De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[1]: 56. 1903 [1903-1906 publ. Jun 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta iomalla K.Schum. -- Bot. Jahrb. Syst. 15(1): 132. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta jaegeri Hochr. -- Candollea xi. 37 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta japonica Makino -- Bot. Mag. (Tokyo) 27: 245. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta jelskii Zahlbr. -- in Diss. Cl. Math.-Phys. Acad. litt. Cracov. xxix. (1894) 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta jelskii Szyszyl. -- Diagn. Pl. Nov. Peruv. (Diss. Cl. Math.-Phys. Acad. Litt. Cracov. -xxix. 224: 1895) 10 (1894). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta jelskii Szyszyl. -- Rozpr. Akad. Umiejetn., Wydz. Mat.-Przyr. 29: 224. 1895 Reprint page 10 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta johnstoniana F.Muell. -- Australas. Chem. Druggist (Feb 1885). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta johnstoniana B.D.Jacks. -- Index Kew. 2 1895 [19 Oct 1895] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta johnstonii F.Muell. -- The Australasian Chemist and Druggist 1884 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta josefina Pol. -- Linnaea 41: 552. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta junodii Schinz -- Mem. Herb. Boiss. no. 10, 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta katangensis R.Wilczck -- Bull. Jard. Bot. État Bruxelles 33: 469. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta keniensis R.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 95. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta kenneallyi Halford -- Austrobaileya 4(4): 531 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta kirkii Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 259. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta kochii Fryxell -- Fl. Novo-Galiciana 3: 102 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta kundelungensis Adamska & Lisowski -- Bull. Jard. Bot. Natl. Belg. 54(1-2): 277. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta lanigera Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 27. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta lappacea Salisb. -- Prodr. Stirp. Chap. Allerton 366. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta lappula L. -- Sp. Pl. 1: 444. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta lappula Vell. -- Fl. Flumin. Icon. 5: t. 5. 1831; text. ed. Netto, 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta lappula Schomb. -- Faun. & Fl. Brit. Gui. 1258, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta laxiflora Engl. -- Bot. Jahrb. Syst. 39(3-4): 579. 1907 [15 Jan 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta lebrunii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 33: 466. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta leiocarpa Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 167. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta leiocarpa Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 167. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta lepidota K.Schum. -- Bot. Jahrb. Syst. 15(1): 127. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta leptacantha F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta leptacantha F.Muell. -- Fragm. (Mueller) 11(90): 62. 1879 [Jan 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta likasiensis De Wild. -- Rev. Zool. Bot. Africaines 21: 212. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta lindeniana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta litticola Halford -- Austrobaileya 4(4): 518 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta longicoma A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta longicornuta Hutch. & M.B.Moss -- Bull. Misc. Inform. Kew 1928(7): 272. [10 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta longicuspis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta longipedunculata Halford -- Austrobaileya 4(4): 562 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta longipes Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1175, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta longiseta A.Rich. -- Guill. & Perr. Fl. Seneg. Tent. 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta longiseta DC. -- Pl. Rar. Jard. Geneve 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta maconochieana Halford -- Austrobaileya 4(4): 533 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta macrocalyx Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta macrocoma K.Schum. -- Bot. Jahrb. Syst. 32(1): 133. 1902 [2 May 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta macropetala F.Muell. -- Fragm. (Mueller) 3(17): 8. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta macropetala F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta macrophylla K.Schum. -- Bot. Jahrb. Syst. 15(1): 130. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta macrophylla Vahl -- Eclog. Amer. 2: 34. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta malebarica J.Koenig ex Rottb. -- Pl. Horti Univ. Rar. Progr. (Hafn.) 16. 1773 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta marsupiata Halford -- Austrobaileya 4(4): 519 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta martiana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta martinezalfaroi Gual & F.Chiang -- Revista Mex. Biodivers. 82(4): 1083. 2011 [Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta marunguensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 33: 467. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mastersii Baker f. -- Trans. Linn. Soc. London, Bot. 4(1): 6. 1894 [1894-96 publ. May 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta matudae Lundell -- Contr. Univ. Michigan Herb. No. 7, 27 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta matudae Lundell -- Contr. Univ. Michigan Herb. 7: 27. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mauritiana C.Presl -- Isis (Oken) 21: 273. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mearnsii De Wild. -- Rev. Zool. Bot. Africaines 21: 215. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta medusae W.W.Thomas & McVaugh -- Contr. Univ. Michigan Herb. 11(5): 309. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta medusae W.W.Thomas & McVaugh -- Contr. Univ. Michigan Herb. 11: 309, fig. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta melanocarpa Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 31. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mellina Halford -- Austrobaileya 4(4): 555 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mexiae C.V.Morton & Lay -- Ann. Missouri Bot. Gard. xxxvii. 348 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mexiae C.V.Morton & Lay -- Ann. Missouri Bot. Gard. 37: 348. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mexicana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta micracantha F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta micracantha F.Muell. -- Fragm. (Mueller) 3(17): 7. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta micracantha var. albida Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 378 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta micracantha var. genuina Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 378 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta micracantha var. micracantha F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 378 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta micrantha K.Schum. -- Bot. Jahrb. Syst. 15(1): 128. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta micropetala Lindl. -- Bot. Reg. 13: t. 1058. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta micropetala Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 98. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta micropetala Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 98 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta microphylla Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 75. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta misella N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 291. [24 Nov 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mitchellii Halford -- Austrobaileya 4(4): 540 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mollis Schumach. & Thonn. -- Beskr. Guin. Pl. 238. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta mollissima Kunth -- Nov. Gen. Sp. [H.B.K.] v. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta monoica Hochst. & Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 82. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta monstrosa Halford -- Austrobaileya 4(4): 515 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta morrumbalana De Wild. -- Pl. Nov. Hort. Then. t. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta multilocularis Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 104 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta multilocularis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 104. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta multipliciforma De Wild. -- Rev. Zool. Bot. Africaines 21: 217. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta nana Bojer -- Hortus Maurit. 43, sphalm. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta neghelliensis Lanza -- Missione Biol. Borana 4: 124. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta neglecta Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 75. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta nemoralis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 284. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta nigricans F.M.Bailey -- Queensl. Fl. 156. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta nigricans F.M.Bailey -- Queensland Agricultural Journal 5(4) 1899 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta nipaulensis G.Don -- Gen. Hist. 1: 545. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta novogaliciana Fryxell -- Fl. Novo-Galiciana 3: 104 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta nutans Halford -- Austrobaileya 4(4): 549 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta obliqua Roth -- Nov. Pl. Sp. 224. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta oblonga Hornem. ex Schrank -- Syll. Pl. Nov. i. (1824) 213; Wall. in D. Don, Prod. Fl. Nep. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta oblongata Link -- Enum. Hort. Berol. Alt. 2: 5. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta obovata Cham. & Schltdl. -- Linnaea 5: 228. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta obscura A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta obtusicornis Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 261 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta octandra Griff. -- Not. Pl. Asiat. 4: 512. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta oenpelliensis Halford -- Austrobaileya 4(4): 559 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta oligacantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 106. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta oligacantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 106 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta orbiculata Roxb. -- Hort. Bengal. [36]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta orizabae Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxii. (1859) I. 261 (Orizaba). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta orthacantha Welw. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 258. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ovata DC. -- Prodr. [A. P. de Candolle] 1: 507. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta oxyphylla ex DC. -- Prodr. [A. P. de Candolle] 1: 508. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta palmatiloba Dunkley -- Bull. Misc. Inform. Kew 1933(4): 170. [29 May 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta palmeri S.Watson -- Proc. Amer. Acad. Arts 22: 400. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta palmeri S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta panamensis I.M.Johnst. -- Sargentia 8: 194. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta panamensis I.M.Johnst. -- Sargentia 8: 194. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta paniculata Hook. & Arn. -- Bot. Beechey Voy. 279. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pannosa R.Br. ex Halford -- Austrobaileya 4(4): 556 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta paradoxa Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 257 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta parviflora Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta parviflora Benth. -- Fl. Austral. 1: 274. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta patulo-pilosa De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 74. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pedunculata De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 71. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pentandra A.Rich. -- Flora Senegambiae Tentamen 3 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pentandra A.Rich. -- Guill. & Perr. Fl. Seneg. Tent. 93. t. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta persimilis Lay -- Ann. Missouri Bot. Gard. 37: 346. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta persimilis Lay -- Ann. Missouri Bot. Gard. xxxvii. 346 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta petiolaris Lindl. -- Bot. Reg. 13: sub t. 1058. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pilosa Wall. -- Numer. List [Wallich] n. 1080. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pilosa Kunth -- Nov. Gen. Sp. [H.B.K.] v. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pilosa Kunth -- Nov. Gen. Sp. [H.B.K.] 5: ed. fl. 267; ed. qu. 343. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pilosa Roth -- Nov. Pl. Sp. 223. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pilosa Roth -- Novae Plantarum Species 1821 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pilosula Thwaites -- Enum. Pl. Zeyl. [Thwaites] 401. 1864 [Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pleiacantha Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 249 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta plumieri Gaertn. -- Fruct. Sem. Pl. ii. 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta plumigera F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 8 1856 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta plumigera F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 8: 323. 1856

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta plumigera F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta plumigera F.Muell. -- Fragm. (Mueller) 1(4): 69. 1859 [Feb 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta polyandra ex DC. -- Prodr. [A. P. de Candolle] 1: 508. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta polycarpa Wall. -- Numer. List [Wallich] n. 1079. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta procumbens G.Forst. -- Fl. Ins. Austr. 35. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta procumbens G.Forst. -- Florulae Insularum Australium Prodromus 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta procumbens Bojer -- Hortus Maurit. 44. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta procumbens Bojer var. glaberrima Hatus. -- Fl. Ryukyus 398, without latin descr. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta procumbens Bojer var. repens (Blume) Hatus. -- J. Phytogeogr. Taxon. 35(2): 65 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta propinqua Halford -- Austrobaileya 4(4): 524 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta prostrata Halford -- Austrobaileya 4(4): 517 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pseudoangulata Blume -- Bijdr. Fl. Ned. Ind. 3: 111. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pseudocana Sprague & Craib -- Bull. Misc. Inform. Kew 1911(1): 23. [3 Feb 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pseudocolumnaris Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 103. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pseudocolumnaris Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 103 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pseudorhomboidea Szyszyl. -- Polypet. Thalam. Rehmann. 59 [Pseudorhomboides]. 1887 Preprinted from Rozpr. Spraw. Posiedzen Wydz. Mat.-Przyr. Akad. Umiejetn. 17: 96-167 (1888) [see TL-2 13.636] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta purpusii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 167. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta purpusii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 167. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta pustulata Halford -- Austrobaileya 4(4): 565 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta quercetorum Bullock -- Bull. Misc. Inform. Kew 1937(5): 295. [23 Jul 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta quercetorum Bullock -- Bull. Misc. Inform. Kew 1937(5): 295. [23 Jul 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta quinqueloba Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 574. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta radicans Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 12: 20. 1843 [1842 publ. 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ramosa Sprague & Hutch. -- Bull. Misc. Inform. Kew 1909(6): 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ramosa Sprague & Hutch. -- Kew Bulletin 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rectaculeata Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 33 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta reflexa W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta reflexa W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 170 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rehmannii Szyszyl. -- Polypet. Thalam. Rehmann. 59. 1887 Preprinted from Rozpr. Spraw. Posiedzen Wydz. Mat.-Przyr. Akad. Umiejetn. 17: 96-167 (1888) [see TL-2 13.636] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta repens (Blume) Merr. & Rolfe -- Philippine Journal of Science 3C 1908 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta repens Merr. & Rolfe -- Philipp. J. Sci., C 3: 111. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta reticulata Wild -- Bol. Soc. Brot. sér. 2, 31: 88. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhodoneura K.Schum. -- Bot. Jahrb. Syst. 32(1): 134. 1902 [2 May 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhombeaefolia Sw. -- Prodr. [O. P. Swartz] 76. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhombeifolia Sw. -- Prodr. [O. P. Swartz] 76. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhomboidea Jacq. -- Enum. Syst. Pl. 22. 1760 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhomboidea Jacq. -- Enum. Syst. Pl. 22. 1760 [Aug-Sep 1760] ; Select. Stirp. Amer. Hist. 147, t. 90 (1763) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhomboidea Jacq. -- Enumeratio Systematica Plantarum ... Caribaeis 1760 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhomboidea Lindl. -- Coll. Bot. t. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhomboidea Jacq. var. pentandra (A.Rich.) J.L.Ellis -- Bull. Bot. Surv. India 24(1-4): 209. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhomboidea var. recifensis Monteiro -- Lilloa 3: 247, tab. 3. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rhomboidea var. spruceana K.Schum. -- Fl. Bras. (Martius) 12(3): 133. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta riparia Hochst. -- Flora 27(1): 295. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta robynsii De Wild. -- Rev. Zool. Bot. Africaines 21: 231. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rogersii N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 291. [24 Nov 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rotundifolia Lam. -- Encycl. [J. Lamarck & al.] 3(2): 421. 1792 [13 Feb 1792] ; Roth, Nov. Pl. Sp. 222 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rubiginosa Halford -- Austrobaileya 4(4): 530 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rubricaulis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ruhengerensis De Wild. -- Rev. Zool. Bot. Africaines 21: 232. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta rupestris Halford -- Austrobaileya 4(4): 557 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ruwenzoriensis Sprague -- J. Linn. Soc., Bot. 37: 503. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ryeae Halford -- Austrobaileya 4(4): 550 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ryeae Halford subsp. brevipetala Halford -- Austrobaileya 4(4): 552 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ryeae Halford subsp. hirsuta Halford -- Austrobaileya 4(4): 552 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta saccata Halford -- Austrobaileya 4(4): 520 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta salzmannii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sampaioi Monteiro -- Lilloa 3: 244, tab. 1, 2. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sampaioi Monteiro -- Lilloa iii. 244 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sanctae-luciae Sprague in L.Riley -- Bull. Misc. Inform. Kew 1923(3): 114. [19 Apr 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sapinii De Wild. -- Compagnie du Kasai 350 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta scandens K.Schum. -- Bot. Jahrb. Syst. 15(1): 125. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta schimperi Hochst. -- Flora 24(1, Intelligenzbl.): 29 (1841); et ex Steud. Nom. ed. 2, 2: 719. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta schunkei J.F.Macbr. -- Candollea v. 381 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta schunkei J.F.Macbr. -- Candollea 5: 381. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Bojer -- Hortus Maurit. 43. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. -- Enum. Syst. Pl. 22. 1760 [Aug-Sep 1760] ; Select. Stirp. Amer. Hist. 147 (1763) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. -- Enum. Syst. Pl. 22. 1760 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Griseb. -- Fl. Brit. W.I. [Grisebach] 96, partim. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. f. althaeoides Uittien (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. var. berlandieri Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 95. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. var. brasiliensis K.Schum. -- Fl. Bras. (Martius) 12(3): 135. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. var. havanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 507. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. f. havanensis K.Schum. -- Fl. Bras. (Martius) 12(3): 135. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. var. martiana K.Schum. -- Fl. Bras. (Martius) 12(3): 135. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. var. surinamensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 18 & 19: 95. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta semitriloba Jacq. var. typica K.Schum. -- Fl. Bras. (Martius) 12(3): 135. 1886 [1 Nov 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sepium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sericata Lay. -- Ann. Missouri Bot. Gard. xxxvii. 380 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sericata Lay -- Ann. Missouri Bot. Gard. 37: 380. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta setulosa Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 259. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta shinyangensis Verdc. -- Kew Bull. 9(1): 35. 1954 [10 May 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta simplicifolia (Sessé & Moc.) Fryxell -- in P. Mathew & M. Sivadasan (eds.), Divers. & Taxon. Trop. Flow. Pl. 187 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta simplicifolia (Sessé & Moc.) Fryxell -- Diversity Tax. Fl. Pl. 187. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta simulans Halford -- Austrobaileya 4(4): 553 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sinuosa Miq. -- Linnaea 22: 466. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sloanei Fawc. & Rendle -- J. Bot. 59: 225. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sloanei Fawc. & Rendle -- J. Bot. 59: 225. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta socorrensis Brandegee -- Erythea 7: 1. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta socorrensis Brandegee -- Erythea vii. 1. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sonderiana Bolus -- J. Linn. Soc., Bot. xxiv. (1887) 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sonderii Ficalho & Hiern -- Trans. Linn. Soc. London, Bot. 2(1): 17. 1881 [1881-87 publ. Dec 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta speciosa Seem. -- Bot. Voy. Herald [Seemann] 3: 86. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta spicata Blume -- Bijdr. Fl. Ned. Ind. 3: 111. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta stellata Lay -- Ann. Missouri Bot. Gard. xxxvii. 334 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta stellata Lay -- Ann. Missouri Bot. Gard. 37: 334, fig. 5. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta subhirtella Miq. -- Fl. Ned. Ind. 1(2): 196. 1859 [4 Aug 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta suborbiculata DC. -- Prodr. [A. P. de Candolle] 1: 506. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta subpalmata Hemsl. -- Journal of Botany 28 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta subpalmata Sol. ex Hemsl. -- J. Bot. 28: 2. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta suffruticosa Blume -- Bijdr. Fl. Ned. Ind. 3: 113. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta suffruticosa Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta surinamensis Steud. -- Flora 26: 755 (sp. dub.). 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta surinamensis Steud. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta sylvicola Halford -- Austrobaileya 4(4): 529 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta taruffi Chiov. -- Bull. Soc. Bot. Ital. 1917, 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta telekii Schweinf. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 298, nomen. 1892 ; et Hoehnel, Zum Rudolph-See, Append. (1892) 15 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tenuipedunculata Wild -- Bol. Soc. Brot. sér. 2, 31: 89. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tenuiseta Halford -- Austrobaileya 4(4): 522 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta thonningiana DC. -- Pl. Rar. Jard. Geneve 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tigrina Standl. -- Contr. U.S. Natl. Herb. xxiii. 1674 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tigrina Standl. -- Contr. U.S. Natl. Herb. 23: 1674. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tiliifolia Vahl. ex DC. -- Pl. Rar. Jard. Geneve 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tomentosa Telfair ex Wall. -- Numer. List [Wallich] n. 1080. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tomentosa Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 27. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tomentosa Bojer -- Hort. Maurit. 43, nomen; et in Bouton, Rapp. Ann. Maur. (1842) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trachystema K.Schum. -- Bot. Jahrb. Syst. 15(1): 130. 1892 [26 Jan 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta triandra Sprague & Hutch. -- Kew Bulletin 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta triandra Sprague & Hutch. -- Bull. Misc. Inform. Kew 1909(6): 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trichocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 84. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trichocarpa Sond. -- Linnaea 23: 19. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trichoclada DC. -- Prodr. [A. P. de Candolle] 1: 507. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta triclada Link -- Enum. Hort. Berol. Alt. 2: 5. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tricuspidatifolia De Wild. -- Rev. Zool. Bot. Africaines 21: 236. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tricuspis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trifida Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 248 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trigona Sprague & Hutch. -- J. Linn. Soc., Bot. xxxix. 263 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trilobata Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 27. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trilocularis Roxb. -- Hort. Bengal. [36]; Fl. Ind. ii. 462. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trilocularis Roxb. ex Hornem. -- Suppl. Hort. Bot. Hafn. 140. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta trisecta Halford -- Austrobaileya 4(4): 541 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta tungarensis K.V.Billore -- J. Econ. Taxon. Bot. 3(2): 621 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta ulmifolia Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 41. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta urticifolia Thunb. -- Fl. Javan. 19 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta vahlii Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 300. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta valenciensis R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 464. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta valenciensis R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 464, nomen. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta velutina Vahl -- Symb. Bot. (Vahl) iii. 62. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta velutina Sieber ex C.Presl -- Isis (Oken) 21: 273. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta vermoesenii De Wild. -- Rev. Zool. Bot. Africaines 21: 237. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta vestita Wall. -- Numer. List [Wallich] n. 1078. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta vestita Wall. & G.Don -- Gen. Hist. 1: 547, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta villosiuscula Blume -- Bijdr. Fl. Ned. Ind. 3: 112. 1825 [20 Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta vincentina Urb. -- Symb. Antill. (Urban). 5(3): 414. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta vincentina Urb. -- Symb. Antill. (Urban). 5(3): 414. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta viridis Halford -- Austrobaileya 4(4): 544 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta welwitschii Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 255. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta welwitschii Mast. var. lanata Brummitt & Seyani -- Kew Bull. 32(4): 715. 1978 [23 Aug 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta welwitschii Mast. var. rogersii (N.E.Br.) Brummitt & Seyani -- Kew Bull. 32(4): 718. 1978 [23 Aug 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta winneckeana F.Muell. -- Mr. Winnecke's Explorations During 1883 1884 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta winneckeana F.Muell. -- in Winnecke, Rep. (1884) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta wittei De Wild. -- Rev. Zool. Bot. Africaines 21: 239. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfetta youngii Exell & Mendonça -- J. Bot. 77: 148. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfettoides Rauschert -- Taxon 31(3): 562 (1982), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumfettoides digitata (Oliv.) Rauschert -- Taxon 31(3): 562 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triumphetta Griff. -- Not. Pl. Asiat. 4: 512, sphalm. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Valliera Ruiz & Pav. -- Anales Inst. Bot. Cavanilles 16: 397. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Valliera Ruiz & Pav.apud Lopez -- Anales Inst. Bot. Cavanilles 16: 397. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Valliera triplinervis Ruiz & Pav. -- Anales Inst. Bot. Cavanilles 16: 399. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Valliera triplinervis Ruiz & Pav. -- Anales Inst. Bot. Cavanilles 16: 399, tab. 438, fig. a. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vasivaea Baill. -- Adansonia 10: 193. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vasivaea alchorneoides Baill. -- Adansonia 10: 194. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vasivaea alchorneoides Baill. -- Adansonia 10: 194. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vasivaea podocarpa Kuhlm. -- Anais Reunião Sul-Amer. Bot. 1938, iii. 84 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vasivaea podocarpa Kuhlm. -- Anais Reunião Sul-Amer. Bot. 3: 84, tab. 13. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia Bojer -- Bot. Misc. 1: 293, t. 62. 1830 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia boehmiana Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 750. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia botryantha Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 741. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia brideliifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 749. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia caffra Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 752. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia carpinifolia Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 750. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia celle Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 731, 746. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia cernua Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 731, 743. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia falcistipula Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 753. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia flavescens Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 750. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia flavicans Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 749. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia forbesii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 752. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia grandidieri Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 744. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia grevei Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 732, 753. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia hildebrandtii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 743. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia holstii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 750. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia kerstingii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 753. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia lancifolia Bojer -- Rapp. Annuel Trav. Soc. Hist. Nat. Ile Maurice 31. 1846 (as "lancaefolia:) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia lasiodiscus Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 753. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia lavanalensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 733, 748. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia microcyclea Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 740. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia nossibeensis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 734, 744. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia olukondae Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 734, 750. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia platyclada Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 734, 752. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia retinervis Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 731, 735, 752. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia rhomboides Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 729, 731, 745. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia schweinfurthii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 735, 754. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia sely Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 735, 749. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia triflora Bojer -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia turbinata Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 736, 753. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia viscosa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 736, 742. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vincentia welwitschii Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 736, 750. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 769 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena boehmiana (F.Hoffm.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena botryantha (Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena brideliifolia (Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena caffra (Meisn.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena carpinifolia (Juss.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena celle (Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena cernua (Baker) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena falcistipula (K.Schum.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena flavescens (Juss.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena flavicans (Boiv. ex Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena forbesii (Harv. ex Mast.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena grandidieri (Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena grevei (Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena hildebrandtii (Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena holstii (Burret) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena kerstingii (Burret) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena lasiodiscus (K.Schum.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena lavanalensis (Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena macromischa Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 714. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena microcyclea (Burret) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena nossibeensis (Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena olukondae (Schinz) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715 in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena platyclada (K.Schum.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena retinervis (Burret) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena rhomboides (Bojer) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena rugosifolia (De Wild.) Robyns & Lawalrée -- Bull. Jard. Bot. État Bruxelles 18: 272. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena schweinfurthii (Burret) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena sely (R.Vig.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena triflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 769 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena turbinata (Balf.f.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena viscosa (Boiv. ex Baill.) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vinticena welwitschii (Burret) Burret -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 715, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Viticena Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 57, sphalm. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vossianthus Kuntze -- Post. & Kuntze, Lexic. 590 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Westphalina A.Robyns & Bamps -- Bull. Jard. Bot. Natl. Belg. 47(1-2): 183. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Westphalina A.Robyns & Bamps -- Bull. Jard. Bot. Natl. Belg. 47: 183. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Westphalina macrocarpa A.Robyns & Bamps -- Bull. Jard. Bot. Natl. Belg. 47(1-2): 184. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Westphalina macrocarpa A.Robyns & Bamps -- Bull. Jard. Bot. Natl. Belg. 47: 184 (-186), figs. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelemis Raf. ex Britton -- Ann. New York Acad. Sci. vi. (1892) 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelemis petiolaris Raf. ex Britton -- Ann. New York Acad. Sci. vi. (1892) 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella Spach -- Hist. Nat. Vég. (Spach) 7: 358. 1838 [1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella aconiti (L.) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella anthoroidea (Boiss.) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella barbata (Bunge) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella delphinioides Spach -- Hist. Nat. Vég. (Spach) 7: 359. 1838 [1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella deserti-syriaci (Zohary) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella hohenackeri (Boiss.) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella intrincata (Pau) C.Blanché & Molero -- Bot. J. Linn. Soc. 113(2): 127 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella saccata (Huth) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella scleroclada (Boiss.) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella stenocarpa (Hossain & P.H.Davis) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella teheranica (Boiss.) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitella thirkeana (Boiss.) Soják -- Folia Geobot. Phytotax. iv. 448 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis Kem.-Nath. -- Trav. Inst. Bot. Tbilissi, Acad. Sc. URSS, Fil. Georgienne vii. 125 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis ser. Involutae (Huth) Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 238. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis aconiti (L.) Kem.-Nath. -- Trav. Inst. Bot. Tbilissi, Acad. Sc. URSS, Fil. Georgienne vii. 125 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis anthoroidea (Boiss.) Kem.-Nath. -- Trav. Inst. Bot. Tbilissi, Acad. Sc. URSS, Fil. Georgienne vii. 125 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis barbata (Bunge) Kem.-Nath. -- Trav. Inst. Bot. Tbilissi, Acad. Sc. URSS, Fil. Georgienne vii. 127 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis hohenackeri (Boiss.) Kem.-Nath. -- Trav. Inst. Bot. Tbilissi, Acad. Sc. URSS, Fil. Georgienne vii. 127 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis saccata (Huth) Kem.-Nath. -- Trav. Inst. Bot. Tbilissi, Acad. Sc. URSS, Fil. Georgienne vii. 127 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis scleroclada (Boiss.) Kem.-Nath. -- Trav. Inst. Bot. Tbilissi, Acad. Sc. URSS, Fil. Georgienne vii. 127 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis teheranica (Boiss.) Kem.-Nath. -- Trav. Inst. Bot. Tbilissi, Acad. Sc. URSS, Fil. Georgienne vii. 127 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitopsis thirkeana (Boiss.) Kem.-Nath. -- Trav. Inst. Bot. Tbilissi, Acad. Sc. URSS, Fil. Georgienne vii. 125 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum L. -- Sp. Pl. 1: 532. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 236. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nothosect. Acomarum Starm. -- Ber. Bayer. Bot. Ges. 71: 113 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nothosect. Acopellus Mucher -- Carinthia II 183/103(2): 525 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nothoser. Acorica Starm. -- Ber. Bayer. Bot. Ges. 71: 105 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nothoser. Acotoxicum Mucher -- Carinthia II 183/103(2): 523 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Ambigua Luferov -- Turczaninowia 7(1): 25. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Brachypoda W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 604. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Brevicalcarata Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 443. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Brevicassidata Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 238. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Bullatifolia W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 93. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sect. Bullatifolia (W.T.Wang) Kadota -- J. Jap. Bot. 85(4): 200. 2010 [Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sect. Cammarum DC. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sect. Catenata Steinb. ex Tamura -- Acta Phytotax. Geobot. 41(1-3): 100. 1990 [25 Sep 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Catenata (Steinb. ex Riedl) Luferov -- Bot. Zhurn. (Moscow & Leningrad) 85(10): 91. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sect. Catenata Steinberg ex Riedl -- Willdenowia 8(2): 319. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Crassiflora Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(1): 123. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Delphinifolia Steinb. ex Luferov -- Turczaninowia 7(1): 28. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Flagellaria (Nakai) Luferov -- Turczaninowia 7(1): 28. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sect. Flagellaria Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32: 19. 1953 [Mar 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sect. Gymnaconitum Stapf -- Ann. Roy. Bot. Gard. (Calcutta) 10: 178. 1905

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Inflata Steinb. ex Luferov -- Turczaninowia 7(1): 33. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Japonica (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 52 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Laevia Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 433. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Latifolia Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32: 48. 1953 [Mar 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Latifolia (Nakai) Luferov -- Turczaninowia 7(1): 25. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Longibracteolata Steinb. ex Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 442. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Longicassidata (Steinb. ex Nakai) Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 444. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Longicassidata (Nakai) Luferov -- Turczaninowia 7(1): 23. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Lycoctonia Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 451. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Macrorhyncha (Nakai) Luferov -- Turczaninowia 7(1): 34. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Macrorhyncha Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32: 48. 1953 [Mar 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Maxima Steinb. ex Luferov -- Turczaninowia 7(1): 31 (-32). 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Micrantha Steinb. ex Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 442. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Napellus Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 238. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subser. Nipponica (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 53 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sect. Nipponica Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32: 17. 1953 [Mar 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Nipponica (Nakai) Luferov -- Turczaninowia 7(1): 26. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Pseudanthora Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 160: 20 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Ranunculoidea Steinb. ex Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 449. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Ranunculoidea (Steinb. ex Tamura & Lauener) Luferov -- Turczaninowia 7(1): 22. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Reclinata Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 434. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sect. Rotundifolia Steinb. ex Kadota -- J. Jap. Bot. 74(5): 287 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Sachalinensia Vorosch. ex Luferov -- Turczaninowia 7(1): 32. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Stolonifera Vorosch. ex Luferov -- Turczaninowia 7(1): 31. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Tangutica W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 604. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subgen. Tangutica (W.T.Wang) Kadota -- J. Jap. Bot. 76(4): 184 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Taurica Mucher ex Starm. -- Ber. Bayer. Bot. Ges. 71: 104 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Toxicum (Rchb.) Mucher -- Phyton (Horn) 33(1): 54. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nothoser. Toxigata Starm. -- Ber. Bayer. Bot. Ges. 71: 111 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Umbrosa (Steinb. ex Nakai) Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 268. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Variegata Steinb. ex Starm. -- Ber. Bayer. Bot. Ges. 71: 108 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Volubilia Steinb. ex Kadota -- Revis. Aconitum Subgen. Aconitum E. Asia 50 (-51). 1987 [30 Aug 1987]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Volubilia (Nakai) Luferov -- Turczaninowia 7(1): 23. 2004 [25 Mar 2004] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subsect. Volubilia (Steinb. ex Kadota) Luferov -- Turczaninowia 7(1): 30. 2004 [25 Mar 2004] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Volubilia (Nakai) Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 434. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ser. Yuparensia Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 49 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sect. Zeravschanica Kadota -- J. Jap. Bot. 76(4): 191 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum abbreviatum Langsd. ex DC. -- Prodr. [A. P. de Candolle] 1: 61. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × aberratum Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 681 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum abietetorum W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 32 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × abnorme Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 685 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum acaule Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 270. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum achranthum C.A.Mey. -- in Ledeb. Fl. Alt. ii. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ackermannii hort. -- Gard. Chron. ser. 3, 53: 53; ser. 3, 54: 180. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum acuminatum Rchb. -- Uebers. Aconitum 46. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum acutiusculum H.R.Fletcher & Lauener -- Notes Roy. Bot. Gard. Edinburgh 20: 198. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum acutum Rchb. -- Uebers. Aconitum 21. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum adenocarpum Gáyer -- Magyar Bot. Lapok vi. 290 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum adriaticum Gáyer -- Magyar Bot. Lapok viii. 161 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum aegophonum Rchb. -- Uebers. Aconitum 69. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum aggregatifolium Chang ex W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 60. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum aizuense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 22 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ajanense Steinb. -- Fl. URSS vii. 197, 727 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alatavicum Vorosch. -- Bot. Zhurn. S.S.S.R. 30: 137, in obs. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alatum Wender. -- Linnaea 15(Lit.): 99. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum albicans Host -- Fl. Austriac. [Host] 2: 76. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum albidum Bernh. ex Rchb. -- Uebers. Aconitum 31. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alboflavidum W.T.Wang -- Acta Bot. Yunnan. 5(2): 153. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alboviolaceum Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 439. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alboviolaceum Kom. f. albiflorum S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 228. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alboviolaceum var. albiflorum (S.H.Li & Y.H.Huang) S.H.Li -- Fl. Liaoningica, chief ed. S.X. Li 1: 476 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum album Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum album Aiton -- Hort. Kew. [W. Aiton] 2: 246. 1789 [7 Aug - 1 Oct 1789] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum algoviense Gáyer -- Ber. Bayer. Bot. Ges. xiii. 77 (1912), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alienum Rchb. -- Uebers. Aconitum 73. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alpino-nepalense Tamura -- Acta Phytotax. Geobot. 23(3-4): 100. 1968 [30 Nov 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alpinum Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum alpinum Hegetschw. -- Fl. Schweiz [Hegetschweiler] 522. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum altaicum Steinb. -- Fl. URSS vii. 222, 731 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum altigaleatum Hayne -- Getreue Darstell. Gew. xii. t. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum altissimum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum altissimum Mill. subsp. penninum (Ser.) Holub -- Preslia 70(2): 99 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ambiguum Rchb. -- Monog. Acon. t. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ambiguum Rchb. subsp. baicalense (Turcz. ex Rapaics) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 93(1): 90 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ambiguum Rchb. f. multisectum S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 228. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum amoenum Rchb. -- Uebers. Aconitum 23. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum amplexicaule Lauener -- Notes Roy. Bot. Gard. Edinburgh 26: 7. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ampliflorum Rchb. -- Uebers. Aconitum 37. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum amurense Nakai -- J. Jap. Bot. xviii. 603 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum anglicum Stapf -- Bot. Mag. 151: t. 9088. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum angulatum Tamura -- Acta Phytotax. Geobot. 23(3-4): 100. 1968 [30 Nov 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum angusticassidatum Steinb. -- Fl. URSS vii. 231, 734 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum angustifolium Bernh. ex Rchb. -- Uebers. Aconitum 29. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum angustisegmentum W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 85. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum angustius (W.T.Wang) W.T.Wang -- Acta Phytotax. Sin., Addit. 62. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum anthora L. -- Sp. Pl. 1: 532. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum anthora L. subsp. confertiflorum (DC.) Vorosch. -- Byull. Glavn. Bot. Sada 96: 23. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum anthora L. var. confertiflorum DC. -- Syst. Nat. [Candolle] 1: 366. 1818

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum anthora L. subsp. nemorosum (Bieb. ex Reichenb.) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 158: 37 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum anthoroideum DC. -- Syst. Nat. [Candolle] 1: 366. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum anthorum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum apetalum (Huth) B.Fedtsch. -- Fl. URSS vii. 200 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum apoiense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 21 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum aquilonare A.Kern. ex Gáyer -- Magyar Bot. Lapok 1911, x. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum arctophonum Rchb. -- Uebers. Aconitum 71. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum arcuatum Maxim. -- Prim. Fl. Amur. 27. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum arcuatum Maxim. subsp. axilliflorum (Vorosch.) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 77 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum arizonicum Greene -- Repert. Spec. Nov. Regni Veg. 7: 5. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum arizonicum Greene -- Repert. Spec. Nov. Regni Veg. 7: 5. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum artemisiifolium A.I.Baranov & Skvorts. -- Quart. J. Taiwan Mus. xix. 158 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum asahikawaense Kadota -- J. Jap. Bot. 87(1): 2. 2012 [Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum assamicum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 28. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum atees Royle -- J. Asiat. Soc. Bengal 1: 459. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum atlanticum Coss. -- Bull. Soc. Bot. France 22: 53, nomen. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum atrocyaneum Rydb. -- Bull. Torrey Bot. Club 29: 150. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum atrocyaneum Rydb. -- Bull. Torrey Bot. Club 1902, 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum atropurpureum Hand.-Mazz. -- Acta Horti Gothob. xiii. 124 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum atrox Goris -- Bull. Sc. Pharm. Par. iii. (1901) 122, et ex Stapf, in Ann. Bot. Gard. Calc.x. 158, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum atrox (Bruhl) Mukerjee -- Bull. Bot. Surv. India 3: 101. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum atrox Walp. -- Repert. Bot. Syst. (Walpers) i. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum australe Rchb. -- Uebers. Aconitum 71. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × austriacum Mucher -- Carinthia II 183/103(2): 524 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum austriacum Tratt. ex Rchb. -- Monog. Acon. '18' (t. 71). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum austro-koreense Koidz. -- in Hatsusima, Bot. Surv. S. Chosen, Rep. v. (1934); cf. Bot. Mag., Tokyo, 1934, xlviii. 369; Koidz. ex Ohwi in Fedde, Repert. xxxvi. 48 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum austroyunnanense W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 81. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum autumnale Rchb. -- Monog. Acon. t. 17. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum autumnale Lindl. -- Journ. Hortic. Soc. ii. (1847) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum axilliflorum Vorosch. -- Ind. Sem. Inst. Exper. Pl. Offic. URSS 31 (1941); cf. Botsch. in Not. Syst.Herb. Inst. Bot. Acad. Sci. URSS, xix. 623 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum azumiense Kadota & Hashido -- J. Jap. Bot. 66(1): 41 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum baburinii (Vorosch.) Shlotg. -- Byull. Glavn. Bot. Sada (Moscow) 136: 42 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum baicalense Turcz. ex Rapaics -- in Nov. Kozl. vi. 148 (1907), cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum baicalense Turcz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum baicalense Turcz. ex Steinb. -- in Komarov l. c. 223, 732. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bailangense Y.Z.Zhao -- Acta Phytotax. Sin. 23(1): 58 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bakeri Greene -- Pl. Baker. [Greene] 3: 5. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bakeri Greene -- Pl. Baker. [Greene] iii. 5. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum balangrense Lauener -- Notes Roy. Bot. Gard. Edinburgh 26: 3. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum balcanicum Velen. -- Fl. Bulg. Suppl. I. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum balfourii Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum barbatum Patr. ex Pers. -- Syn. Pl. [Persoon] 2(1): 83. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum barbatum Patr. ex Pers. var. parviflorum Reverd. & Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 85(27): 6; without type. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum barbatum Patr. ex Pers. subsp. pekinense (Vorosch.) Gubanov -- in Fl. Vostoch. Khangaya (MNR) 127 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bartletii var. formosanum (Tamura) T.S.Liu & C.F.Hsieh -- Fl. Taiwan 2: 477. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bartletii var. fukutomei (Hayata) T.S.Liu & C.F.Hsieh -- Fl. Taiwan 2: 478. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bartlettii Yamam. -- Trans. Nat. Hist. Soc. Formosa 20: 98. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × bartokianum Starm. -- Siebenbürg. Arch. 36: 10. 2000

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × bartokianum Starm. nothosubsp. rapaicsianum Starm. -- Siebenbürg. Arch. 36: 14. 2000

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × bartokianum Starm. nothosubsp. sooanum Starm. -- Siebenbürg. Arch. 36: 15. 2000

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum basitruncatum W.T.Wang -- Pl. Diversity Resources 36(3): 299. 2014 [25 May 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum baumgartenianum Simonk. -- in Termesz. Fuzet. x. (1886) 179; et Enum. fl. Transsilv. (1886) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum baumgartenii Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × bavaricum Starm. -- Ber. Bayer. Bot. Ges. 71: 105 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × bavaricum Starm. nothosubsp. lusenense Starm. -- Ber. Bayer. Bot. Ges. 71: 106 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum beckianum Gáyer -- Magyar Bot. Lapok vi. 291 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum benzilanense T.L.Ming -- Acta Bot. Yunnan. 7(3): 304. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × berdaui Zapal. -- Consp. Fl. Galic. Crit. 2: 229. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × berdaui Zapal. nothosubsp. walasii (Mitka) Mitka -- Gen. Aconitum Poland 56. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bernhardianum Rchb. -- Uebers. Aconitum 34. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bernhardianum Wallr. -- Sched. Crit. i. 250. t. 2. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum besserianum Andrz. -- in Trud. Kom. Vys. Uchr., Kiev No. 1 (Enum. Pl. Podol.) 5 (1860). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum besserianum Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 58, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bhedingense Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 26. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bhutanicum Kadota -- in H. Ohba & S.B. Malla, Himalayan Pl., 1 (Univ. Mus. Univ. Tokyo Bull., 31) 211 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bhutanobulbilliferum Kadota -- J. Jap. Bot. 85(1): 18 (-21; figs. 3-4). 2010 [Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bicolor Schult. -- Observ. Bot. [Schultes] 101. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum biflorum Fisch. ex DC. -- Syst. Nat. [Candolle] 1: 380. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum birobidshanicum Vorosch. -- Ind. Sem. Inst. Exper. Pl. Offic. URSS 31 (1941); cf. Botsch. in Not. Syst.Herb. Inst. Bot. Acad. Sci. URSS. xix 623 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bisma Rapaics -- in Nov. Kozl. vi. 164 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bodinieri H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(148): 45. 1902 [Mar 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum boreale Ser. ex Rchb. -- Uebers. Aconitum 62. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum borzaeanum Prodan -- Bul. Inform. Grad. & Muz. Bot. Univ. Cluj 1925, v. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bosniacum Beck -- Ann. K. K. Naturhist. Hofmus. vi. (1891) 342, t. 10 fig. 1-6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum brachynasum Kem.-Nath. -- Zametki Sist. Geogr. Rast. 23: 30. 1963 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum brachypodum Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 268. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bracteolatum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 6. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bracteolosum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 610. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bracteosum Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 127, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum braunii Rchb. -- Uebers. Aconitum 29. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum breiterianum Rchb. -- Uebers. Aconitum 54. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum brevicalcaratum Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 267. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum brevilimbum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 22. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum brevipes (W.T.Wang) Luferov & Erst -- Turczaninowia 20(3): 149. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum brevipetalum W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 88. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bruhlii Goris -- Bull. Sc. Pharm. Par. iii. (1901) 122, et ex Stapf, in Ann. Bot. Gard. Calc.x. 158, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum brunneum Hand.-Mazz. -- Acta Horti Gothob. xiii. 103 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bucovinense Zapal. -- Consp. Fl. Galic. Crit. ii. 230 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × bujbense Stepanov -- Sibir. Biol. Zhurn. 1993(4): 63 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bulbiferum Rchb. -- Uebers. Aconitum 55. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bulbiferum Howell -- Fl. N.W. Amer. [Howell] 1: 25. 1897 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bulbiferum Howell -- Fl. N.W. Amer. [Howell] i. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bulbilliferum Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bullatifolium H.Lév. -- Cat. Pl. Yun-Nan 218. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum bulleyanum Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 267. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum burnatii Gáyer -- Magyar Bot. Lapok viii. 141 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum burnatii subsp. pentheri (Hayek) Jalas -- Ann. Bot. Fenn. 22(3): 220. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum caeruleum Dulac -- Fl. Hautes-Pyrénées 223. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum callianthum Koidz. -- Bot. Mag. (Tokyo) 33: 118. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum callibotryon Rchb. -- Monog. Acon. 98. t. 16. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum callibotryon Rchb. var. hians (Reichenb.) Skalický -- Preslia 54(2): 119 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum callibotryon Rchb. subsp. hians (Reichenb.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 5 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum calthifolium Comber -- Notes Roy. Bot. Gard. Edinburgh 18: 222. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum camarum Schleich. -- Cat. (1821) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cammarum L. -- Sp. Pl., ed. 2. 1: 751. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cammarum Jacq. -- Fl. Austriac. (Jacquin) 5: t. 224. 1778 ; not found (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum camptotrichum Gáyer -- Magyar Bot. Lapok viii. 202 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum campylorrhynchum Hand.-Mazz. -- Acta Horti Gothob. xiii. 126 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum camtschaticum -- auct. not_stated (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum candollei Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum canescens Schleich. ex Rchb. -- Fl. Germ. Excurs. 741. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cannabifolium Franch. ex Finet & Gagnep. -- Bull. Soc. Bot. France 51: 503. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum carmichaelii Debeaux -- Actes Soc. Linn. Bordeaux 33:87 (1879) (Florule du Tientsin, 61). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum carmichaelii Debeaux var. albovillosum F.H.Chen & Y.Liu -- Bull. Fan Mem. Inst. Biol. Bot. 11:84. 1941

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum carmichaelii var. angustius W.T.Wang & Hsiao -- Acta Bot. Yunnan. 15(4): 349. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum carmichaelii Debeaux var. tripartitum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 608. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum carmichaelii Debeaux var. truppelianum (Ulbr.) W.T.Wang & P.K.Hsiao -- Fl. Reipubl. Popularis Sin. 27: 268. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum caucasicum N.Busch -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 1: 119. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum caucasicum N.Busch -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 1: 116, 119, 121. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum caucasicum N.Busch var. tuscheticum N.Busch -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 1(3): 117. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cavaleriei H.Lév. & Vaniot -- Bull. Soc. Agric. Sarthe 1905: 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cavaleriei H.Lév. & Vaniot var. aggregatifolium (Chang ex W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 165. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cernuum Wulfen ex Koelle -- Spic. Observ. Aconit. 17. 1788 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cernuum Baumg. ex Schur -- Enum. Pl. Transsilv. 32. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chamissonianum Reichenb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chamissonianum Rchb. -- Uebers. Aconitum 37. 1819 [28 Mar 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chamissonianum Rchb. -- Uebers. Aconitum 37. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chamissonianum Rchb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum changianum W.T.Wang -- Acta Phytotax. Sin., Addit. 94. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum charkeviczii Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 130: 37 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chasmanthum Stapf ex Holmes -- Mus. Report, Pharm. Soc. G. Brit. 1903, 2; et in Ann. Bot. Gard. Calc. x. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chasmanthum Stapf ex Holmes subsp. baltistanicum Qureshi & Chaudhri -- Pakistan Syst. 3(1): 4 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chasmanthum Stapf ex Holmes subsp. swatense (Tamura) Riedl -- Willdenowia 8(2): 325. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chayuense W.T.Wang -- Acta Bot. Yunnan. 6(4): 363. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cheirophyllum Greene -- Repert. Spec. Nov. Regni Veg. 7: 4. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cheirophyllum Greene -- Repert. Spec. Nov. Regni Veg. 7: 4. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chenianum W.T.Wang -- Acta Phytotax. Sin., Addit. 89. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chiachaense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 606. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chiachaense W.T.Wang var. glandulosum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 606. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chienningense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 609. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chienningense W.T.Wang var. lasiocarpum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 609. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chiisanense Nakai -- Veg. Mt. Chiisan 32, 78, 83 (1915), japonice; Mori, Enum. Cor. Pl. 149 (1922),nomen; Nakai in Journ. Jap. Bot. 1935, xi. 147, latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chiisanense Nakai -- in Mori, Enum. Pl. Cor. 149 (1922), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chilienshanicum W.T.Wang -- Acta Phytotax. Sin. 12(2): 157. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chinense Siebold ex Siebold & Zucc. -- Fl. Jap. Fam. Nat. 76 [75]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chinense Siebold ex Paxton -- Mag. v. (1838) 3, cum tab. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chingtungense W.T.Wang -- Acta Phytotax. Sin., Addit. 77. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chloranthum Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1923, lx. 134 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chrysopilum Nakai -- Bot. Mag. (Tokyo) 54: 579. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chrysotrichum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 604. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chuianum W.T.Wang -- Acta Phytotax. Sin., Addit. 80. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum chuosjiaense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 607. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ciliare DC. -- Syst. Nat. [Candolle] 1: 378. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × clairvilleanum Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii.-xxiv. (1881) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum clusianum Rchb. -- Monogr. Acon. 91 (-92; t.13). 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum clusii Pohl -- Tent. Fl. Bohem. 2: 208. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum clusii Rchb. -- Uebers. Aconitum 22. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cochleare Vorosch. -- Bot. Zhurn. S.S.S.R. 28: 24. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 34. 1838 [Jul 1838] (as "Columbianum") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 34. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. var. bakeri (Greene) H.D.Harr. -- Man. Pl. Colorado 239, 641. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. var. glaberrimum (Rydb.) Kearney & Peebles -- J. Wash. Acad. Sci. 29: 477. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. var. howellii (A.Nelson & J.F.Macbr.) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 321. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. var. lutescens M.E.Jones -- Bull. Montana State Univ., Biol. Ser. ser. 15: 29. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. var. ochroleucum A.Nelson -- Wyoming Agric. Exp. Sta. Bull. 28: 79. 1896 First Rep. Fl. Wyoming (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. f. ochroleucum H.St.John -- Proc. Biol. Soc. Washington 41: 193. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. subsp. pallidum Piper in Piper & Beattie -- Fl. S.E. Washington (Piper & Beattie) 110. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. subsp. viviparum (Greene) Brink -- Sida 16(1): 13. 1994 [Aug 1994] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum columbianum Nutt. subsp. viviparum (Greene) Brink -- Sida 16(1): 13. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum commutatum Rchb. -- Uebers. Aconitum 36. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum compactum Rchb. -- Uebers. Aconitum 27. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum confertiflorum (DC.) Gáyer -- Magyar Bot. Lapok 8: 128. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum confertiflorum var. armenum Vorosch. ex Luferov -- Bot. Zhurn. (Moscow & Leningrad) 85(10): 91. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum confertiflorum var. pumilum Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 238. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum confertiflorum var. versicolor (Steven ex Ser.) Luferov -- Bot. Zhurn. (Moscow & Leningrad) 85(10): 91. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum confertum Rchb. -- Uebers. Aconitum 36. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum consanguineum Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(5): 117 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum contortum Finet & Gagnep. -- Bull. Soc. Bot. France 51: 506. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum contractum Vorosch. -- Byull. Glavn. Bot. Sada No. 64, 34 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cordatum Raf. -- New Fl. [Rafinesque] i. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cordatum Royle -- Ill. Bot. Himal. Mts. [Royle] 56. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum coreanum H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 101. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum coriaceifolium W.T.Wang -- Acta Bot. Yunnan. 6(4): 367. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum coriaceum H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 257. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum coriophyllum Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum corsicum Gáyer -- Magyar Bot. Lapok viii. 181 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum corymbiferum Nakai -- Bot. Mag. (Tokyo) 31: 25. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum crassicaule W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 607. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum crassiflorum Hand.-Mazz. -- Symb. Sin. Pt. VII. 283 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum crassifolium Hand.-Mazz. -- Symb. Sin. Pt. vii. 283 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum crassifolium Steinb. -- Fl. URSS vii. 199, 728 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum crassipes Nakai -- Bot. Mag. (Tokyo) 54: 500. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum creagromorphum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 12. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum croaticum Degen & Gáyer -- Magyar Bot. Lapok v. 232 (1906); vi. 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum croaticum Degen, Gáyer & Degen -- Fl. Veleb. ii. 126 (1937), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum curvipilum Riedl -- Willdenowia 8(2): 326. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum curvirostre (Krylov) Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 77-78: 10. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cymbulatum N.Busch -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 1: 116. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cymbulatum Lipsky -- Trudy Tiflissk. Bot. Sada 4: 213. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cymbulatum N.Busch subsp. fastigiatum (N.Busch) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 159: 18 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum cynoctonum Rchb. -- Uebers. Aconitum 73. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × czarnohorense (Zapal.) Mitka -- Gen. Aconitum Poland 77. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum czekanovskyi Steinb. -- Fl. URSS vii. 224, 733 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum czerepninii (Stepanov) Stepanov -- Fl. N.E. W. Sayan 75. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dasycarpum Schur. ex Gáyer -- Magyar Bot. Lapok 1911, x. 199, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dasytrichum (Degen & G.Gayer) Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 679 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum daxinganlinense Y.Z.Zhao -- Acta Sci. Nat. Univ. Intramongol. 14(2): 223 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum decandollei Rchb. -- Uebers. Aconitum 16. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum decipiens Vorosch. & Anfalov -- Bot. Zhurn. S.S.S.R. 28: 27. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum decorum Rchb. -- Uebers. Aconitum 51. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum deflexum Nakai -- Bot. Mag. (Tokyo) 54: 500. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum degenii Gáyer -- Magyar Bot. Lapok v. 123. 1906 (as "degeni") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum degenii Gáyer nothosubsp. gandogeri Mucher -- Phyton (Horn) 33(1): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum degenii Gáyer var. laxiflorum (Rchb.) Mucher -- Phyton (Horn) 33(1): 60. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum degenii Gáyer nothosubsp. lippertianum Starm. -- Fritschiana 7: 11 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum degenii Gáyer subsp. paniculatum (Arcang.) Mucher -- Phyton (Horn) 33(1): 58. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum degenii Gáyer subsp. rhaeticum Starm. -- Fritschiana 7: 2 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum degenii Gáyer var. turrachense (Mucher) Mucher -- Phyton (Horn) 33(1): 63, without basionym date:. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum degenii Gáyer subsp. valesiacum (Gáyer) Mucher -- Phyton (Horn) 33(1): 64. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum deinorrhizum Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delavayi Franch. -- Bull. Soc. Bot. France 33: 381. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinense Gáyer -- Magyar Bot. Lapok viii. 174 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium f. albiflorum (Porsild) B.Boivin -- Naturaliste Canad. 94: 633. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. albiflorum A.E.Porsild -- Proc. & Trans. Roy. Soc. Canada (ser. 3), sect. 5. 32: 29. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. albiflorum Porsild (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. americanum DC. -- Syst. Nat. [Candolle] 1: 380. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. chamissonianum (Rchb.) B.Boivin -- Naturaliste Canad. 94: 633. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium subsp. chamissonianum (Rchb.) Hultén -- Acta Univ. Lund. 2, 40: 724. 1944 Fl. Alaska & Yukon, 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. humile Reichenb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. humile Rchb. -- Uebers. Aconitum 38. 1819 [28 Mar 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. paradoxum (Rchb.) Jurtzev -- Flora ArcticaSURSS 6: 161. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium subsp. paradoxum (Rchb.) Hultén -- Acta Univ. Lund. 2, 40: 725. 1944 Fl. Alaska & Yukon, 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. paradoxum Rchb. -- Ill. Sp. Acon. Gen. 42, fig. 2. 1823-1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. paradoxum (Rchb.) S.L.Welsh -- Great Basin Naturalist 28: 154. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. pumilum Ledeb. ex Regel -- Bull. Soc. Imp. Naturalistes Moscou 34, pt. 2: 103. 1861 In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. ramosum K.C.Davis -- Minnesota Bot. Stud. 2: 351. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. semigaleatum G.Lawson -- Proc. & Trans. Nova Scotian Inst. Sci. 2(4): 49. 1869 Between Fort Youcon and Lapierres House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium var. speciosum Rchb. -- Uebers. Aconitum 38. 1819 [28 Mar 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphinifolium paradoxum (Rchb.) Rchb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphiniifolium DC. -- Syst. Nat. [Candolle] 1: 380. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphiniifolium Hort.Prag. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphiniifolium Hort.Prag. ex Steud. subsp. kuzenevae (Vorosch.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 168 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphiniifolium DC. var. paradoxum (Reichenb.) Jurtzev -- Arktichesk. Fl. SSSR 6: 161. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphiniifolium DC. subsp. pavlovae (Vorosch.) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 94(2): 87 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphiniifolium Hort.Prag. ex Steud. subsp. productum (Rchb.) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 167: 23 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphiniifolium Hort.Prag. ex Steud. subsp. pseudokusnezowii (Vorosch.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 168 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum delphiniifolium DC. subsp. subglandulosum (A.P.Khokhr.) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(5): 75 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum deltoideum Lauener -- Notes Roy. Bot. Gard. Edinburgh 32(3): 411. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum densiflorum Hoppe ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum desoulavyi Komarov -- Bull. Jard. Bot. Petersb. 1916, xvi. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dhwojii Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 25. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum diabolicum Gáyer -- Magyar Bot. Lapok v. 127 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dielsianum Airy Shaw -- Bull. Misc. Inform. Kew 1932(5): 244. [27 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum diqingens Q.E.Yang & Z.D.Fang -- Acta Bot. Yunnan. 12(4): 389. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dissectum Tausch ex Rchb. -- Monog. Acon. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dissectum Watt -- Agric. Ledger 1902, No. 3, 100, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dissectum D.Don -- Prodr. Fl. Nepal. 197. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum divaricatum Rydb. -- Fl. Rocky Mts. 314, 1062. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum divaricatum Rydb. -- Fl. Rocky Mts. 314. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum divaricatum Finet & Gagnep. -- Bull. Soc. Bot. France 51: 511. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum divergens Pancic -- Elem. Fl. Bulg. 18. 1883 ; Alternative title: Gráda za floru kneževine Bugarske. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum divergens Raf. -- New Fl. [Rafinesque] i. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum divergens Pancic f. alboalatum Sigunov -- Bull. Nat. Hist. Mus. Belgrade, B 34: 86 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum divergens Pancic f. pallidum Sigunov -- Glasn. Prir. Muz. Beogradu, C 10: 22. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dolichorhynchum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 606. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dolichostachyum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 609. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dolomiticum A.Kern. ex Hayek -- Abh. Zool. Bot. Ges. Wien iv. II. 96 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dominii Sill. -- Mem. Soc. Sci. Boheme 1932, No. 16, 2 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × dragulescuanum Mucher -- Phyton (Horn) 33(1): 72. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × dragulescuanum Mucher nothosubsp. grintescuanum Starm. -- Siebenbürg. Arch. 36: 16. 2000

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum duclouxii H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 99. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dumetorum Gáyer -- Magyar Bot. Lapok viii. 170 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum dunhuaense S.H.Li -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 228. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum elatum Salisb. -- Prodr. Stirp. Chap. Allerton 375. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum elliotii Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 20. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum elliotii Lauener var. doshongense (Lauener) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 219. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum elliotii Lauener var. glabrescens W.T.Wang & L.Q.Li -- Acta Bot. Yunnan. 8(3): 259. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum elliotii Lauener var. pilopetalum W.T.Wang & L.Q.Li -- Acta Bot. Yunnan. 8(3): 260. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum elwesii Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum eminens Koch ex Rchb. -- Uebers. Aconitum 35. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × engadinense Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum episcopale H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 341. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum episcopale H.Lév. var. villosulipes W.T.Wang -- Acta Phytotax. Sin. 31(3): 204 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum eriostemum DC. -- Syst. Nat. [Candolle] 1: 377. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum erronatum Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 681 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum eulophum Rchb. -- Uebers. Aconitum 15. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum euryanthum Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum eustachium Rchb. -- Uebers. Aconitum 24. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum exaltatum Bernh. ex Rchb. -- Uebers. Aconitum 51. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum exaltatum Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 255 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum excelsum Turcz. -- Cat. Baikal. n. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum excelsum Rchb. -- Monog. Acon. t. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum falciforme Hand.-Mazz. -- Acta Horti Gothob. xiii. 94 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum falconeri Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fallacinum Blocki -- Kneuck. Allgem. Bot. Zeitschr. i. (1895) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fangianum W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 88. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fanjingshanicum W.T.Wang -- Bull. Bot. Res., Harbin 9(2): 3. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fauriei H.Lév. & Vaniot -- Bull. Soc. Agric. Sarthe 1905: 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fengii W.T.Wang -- Acta Phytotax. Sin., Addit. 71. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fengii W.T.Wang var. crispulum Q.E.Yang -- Acta Phytotax. Sin. 37(6): 572 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ferdinandi-regis Gáyer -- Repert. Spec. Nov. Regni Veg. 22: 189. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ferox Wall. -- Numer. List [Wallich] n. 4721 A (Pl. As. Rar. t. 41). 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ferox Wall. -- in Ser. Mus. Helv. i. 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum finetianum Hand.-Mazz. -- Acta Horti Gothob. xiii. 80 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. -- Uebers. Aconitum 20. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. subsp. fissurae Nyár. -- Enum. Pl. Cheia Turzii 132. 1939

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. nothosubsp. fussianum Starm. -- Siebenbürg. Arch. 36: 17. 2000

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. var. maninense Skalický -- Preslia 57(2): 136 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. subsp. maninense (Skalický) Starm. -- Thaiszia 10(2): 125. 2001 [2000-2001 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. subsp. moravicum Skalický -- Preslia 54(2): 115 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. nothosubsp. paxii Starm. -- Thaiszia 10(2): 127. 2001 [2000-2001 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. var. portae-ferratae Starm. & Mitka -- Thaiszia 10(2): 123. 2001 [2000-2001 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. subsp. skerisorae (Gáyer) Starm. -- Siebenbürg. Arch. 36: 18. 2000

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum firmum Rchb. nothosubsp. zapalowiczii Starm. -- Thaiszia 10(2): 128. 2001 [2000-2001 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fischeri Rchb. -- Monog. Acon. t. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fischeri Rchb. f. pilocarpum S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 228. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum flaccidum Rchb. -- Uebers. Aconitum 39. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum flagellare (F.Schmidt) Steinb. -- Fl. URSS vii. 224 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum flavum Hand.-Mazz. -- Acta Horti Gothob. xiii. 86 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum flavum Hand.-Mazz. var. galeatum W.T.Wang -- Acta Phytotax. Sin. 12(2): 157. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum flerovii Steinb. -- Fl. URSS vii. 221, 730 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fletcherianum G.Taylor -- Journ. Roy. Hort. Soc., Lond. lxxvii. 242. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum flexicaule Hoppe & Hornsch. ex Rchb. -- Monog. t. 38 in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum flexuosum Raf. -- New Fl. [Rafinesque] i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum flexuosum Presl ex Rchb. -- Monog. t. 7 in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum formosanum Tamura -- Acta Phytotax. Geobot. 18(2): 64. 1959 [20 Dec 1959] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum formosum Rchb. -- Uebers. Aconitum 36. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fornicatum Gilib. -- Fl. Lit. Inch. ii. 285. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum forrestii Stapf -- Bull. Misc. Inform. Kew 1910(1): 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fortunei Hemsl. -- J. Linn. Soc., Bot. 23: 20. 1886 [1886-88 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum franchetii Finet & Gagnep. -- Bull. Soc. Bot. France 51: 510. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum franchetii Finet & Gagnep. var. geniculatum W.T.Wang & Hsiao -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum franchetii Finet & Gagnep. var. glabrescens W.T.Wang -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum franchetii Finet & Gagnep. var. lasiocalyx W.T.Wang & Hsiao -- Acta Bot. Yunnan. 4(2): 129. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum franchetii Finet & Gagnep. var. villosulum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 606. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fudjipedis Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 28 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fudjisanense Nakai -- Bot. Mag. (Tokyo) 54: 579. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fukutomei Hayata -- Icon. Pl. Formosan. 4: 1. 1914 [25 Nov 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fukutomei Hayata var. formosanum (Tamura) T.Y.A.Yang & T.C.Huang -- Taiwania 41(2): 119 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum funckianum Rchb. -- Monog. Acon. I. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum funckii Rchb. -- Uebers. Aconitum 28. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum funiculare Stapf -- Bull. Misc. Inform. Kew 1917(1): 24. [6 Mar 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum fusungense S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 228. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum galeatum Steven ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum galectonum Rchb. -- Uebers. Aconitum 67. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum galeriflorum Stokes -- Bot. Mat. Med. iii. 216. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gammiei Stapf -- Bull. Misc. Inform. Kew 1907(2): 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gassanense Kadota & Sh.Kato -- J. Jap. Bot. 78(1): 16 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum geniculatum H.R.Fletcher & Lauener -- Notes Roy. Bot. Gard. Edinburgh 20: 201. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum geniculatum H.R.Fletcher & Lauener var. longicalcaratum M.Li -- Acta Phytotax. Sin. 32(2): 192 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum georgei Comber -- Notes Roy. Bot. Gard. Edinburgh 18: 223. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum geraniifolium Host -- Fl. Austriac. [Host] 2: 76. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum geranioides Greene -- Repert. Spec. Nov. Regni Veg. 7: 2. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum geranioides Greene -- Repert. Spec. Nov. Regni Veg. 7: 2. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gezaense W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 31 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gibbiferum Rchb. -- Monog. Acon. t. ?9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gibbosum Ser. -- Mus. Helv. i. 141. t. 15. f. 14, 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum giganteum Zumagl. -- Fl. Pedem. ii. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum giganteum Host ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gigas H.Lév. & Vaniot -- Bull. Soc. Bot. France 53: 389. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gigas H.Lév. & Vaniot f. bicolor Kadota & S.Umezawa -- J. Jap. Bot. 76(1): 24 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gigas H.Lév. & Vaniot var. hondoense Nakai ex Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 458. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gilvum (Maxim.) Hand.-Mazz. -- Acta Horti Gothob. xiii. 86 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum glaberrimum Rydb. -- Bull. Torrey Bot. Club 1902, 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum glaberrimum Rydb. -- Bull. Torrey Bot. Club 29: 151. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum glabrisepalum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 611. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum glabrum DC. -- Syst. Nat. [Candolle] 1: 379. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum glandulosum A.P.Khokhr. -- Fl. Magadan. Obl. 347. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum glandulosum Rapaics -- in Nov. Kozl. vi. 152 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gmelinii Rchb. -- Uebers. Aconitum 63. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gracile Rchb. ex G.Gayer -- Magyar Bot. Lapok viii. 201 (1909), cum descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gracile Rchb. -- Uebers. Aconitum 55. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gracilentum Greene -- Repert. Spec. Nov. Regni Veg. 7: 1. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gracilentum Greene -- Repert. Spec. Nov. Regni Veg. 7: 1. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gracilescens Gáyer -- Magyar Bot. Lapok viii. 322 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum grandibracteolatum (W.T.Wang) Luferov & Erst -- Turczaninowia 20(3): 149. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum grandiflorum Hegetschw. -- Fl. Schweiz [Hegetschweiler] 522. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum grandiflorum hort. -- Cat. Jard. Pl. Gorenki 77. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum grandiflorum Pall. -- cf Reichb. Uebers. Acon. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum granuae Gáyer -- Magyar Bot. Lapok vi. 301 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum grossedentatum (Nakai) Nakai ex Morio -- Madzima, Suginome & Morio, Hosan Odzuz. Shokub. Alkal. (Alkaloid Jap. Acon.) 81 (1925), nomen; Nakai in Bot. Mag., Tokyo, 1935, xlix. 501, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gubanovii Luferov & Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(4): 111 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum guttatum Turcz. ex Regel -- Bull. Soc. Imp. Naturalistes Moscou (1861) II. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum gymnandrum Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 23(2): 308. 1877 [Mar 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum habaense W.T.Wang -- Acta Phytotax. Sin., Addit. 80. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hailarense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 17 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hakonense Nakai -- Madzima, Suginome & Morio, Hosan Odzuz. Shokub. Alkal. (Alkaloid Jap. Acon.) 504 (1925), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hakonense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 34 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hakusanense Nakai -- Bot. Mag. (Tokyo) 25: 52. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum halleri Rchb. -- Uebers. Aconitum 27. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hamatipetalum W.T.Wang -- Acta Phytotax. Sin., Addit. 95. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hamatum Hort.Berol. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hamatum Rchb. -- in Cat. Hort. Berol. ; Uebers. Acon. 48. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hamiltonii G.Don -- Gen. Hist. 1: 62. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum handelianum Comber -- Notes Roy. Bot. Gard. Edinburgh 18: 224. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hansenii Greene -- Repert. Spec. Nov. Regni Veg. 7: 3. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hansenii Greene -- Repert. Spec. Nov. Regni Veg. 7: 3. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hayekianum Gáyer -- Magyar Bot. Lapok 1911, x. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hebegynum DC. -- Syst. Nat. [Candolle] 1: 376. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum helenae Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 130: 37 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum helleri Greene -- Repert. Spec. Nov. Regni Veg. 7: 3. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum helleri Greene -- Repert. Spec. Nov. Regni Veg. 7: 3. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels -- Bot. Jahrb. Syst. 29(3-4): 329. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels var. atropurpureum (Hand.-Mazz.) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 236. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels var. chingtungense (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 236. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels var. hsiae (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 238. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels var. lasianthum W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 29 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels var. leucanthum P.Guo & M.R.Jia -- Acta Bot. Yunnan. 12(2): 172, as 'leueanthum'. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels var. pilopetalum W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 29 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels var. puberulum W.T.Wang & L.Q.Li -- Acta Bot. Yunnan. 8(3): 260. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels var. unguiculatum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 607. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hemsleyanum E.Pritz. ex Diels var. xizangense W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 32(5): 470 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum henryi E.Pritz. -- Bot. Jahrb. Syst. 29(3-4): 329. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum henryi E.Pritz. var. pilocarpum W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 29 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum henryi E.Pritz. var. villosum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 608. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum heptatepalum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 36 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum heterophylloides Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum heterophyllum Wall. -- Numer. List [Wallich] n. 4722. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum heterophyllum Wall. subsp. parciflorum Qureshi & Chaudhri -- Pakistan Syst. 3(1): 6 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum heterophyllum Wall. var. roylei L.B.Chaudhary & R.R.Rao -- Feddes Repert. 109(7-8): 532. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hezuoense W.T.Wang -- Bull. Bot. Res., Harbin 35(4): 481. 2015 [Jul 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hians Rchb. -- Fl. Germ. Excurs. 742. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hians Watt -- Agric. Ledger 1902, No. 3, 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hians Host -- Fl. Austriac. [Host] 2: 71. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hicksii Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 5. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hiroshi-igarashii Kadota -- J. Jap. Bot. 87(1): 7. 2012 [Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hisautii Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 37 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hispanicum Gáyer -- Magyar Bot. Lapok viii. 319 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hispidum DC. -- Syst. Nat. [Candolle] 1: 367. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hokumkuense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 41 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hondoense Nakai -- Icon. Pl. Koisikav. 4: 79, t. 252. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hookeri Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hopeiense (W.T.Wang) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 151: 43. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hoppeanum Rchb. -- Monog. Acon. t. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hoppii Rchb. -- Uebers. Aconitum 24. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hortense Hoppe ex Rchb. -- Monog. Acon. t. 71 in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hosteanum Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. 49 (1853); cf. G. Grintescu in Savul. Fl.Reipubl. Popul. Roman. ii. 499 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hosteanum Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt ii. (1851) 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum howellii A.Nelson & J.F.Macbr. -- Bot. Gaz. 56(6): 473. 1913 [Dec 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum howellii A.Nelson & J.F.Macbr. -- Bot. Gaz. 56: 473. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hsiae W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 78. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum huiliense Hand.-Mazz. -- Symb. Sin. Pt. vii. 289 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum huizenense T.L.Ming -- Acta Bot. Yunnan. 7(3): 301. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum humbertii Beauverd -- Bull. Soc. Bot. Genève Ser. II, xxxi. 447 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum humile Salisb. -- Prodr. Stirp. Chap. Allerton 375. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum humile Bernh. ex Rchb. -- Uebers. Aconitum 34. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum hunyadense Degen -- Magyar Bot. Lapok v. 196 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ibukiense Nakai ex Morio -- Madzima, Suginome & Morio, Hosan Odzuz. Shokub. Alkal. (Alkaloid Jap. Acon.) 59 (1925), nomen; Nakai in Bot. Mag., Tokyo. 1935, xlix. 502, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ichangense (Finet & Gagnep.) Hand.-Mazz. -- Acta Horti Gothob. xiii. 111 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum iidemontanum Kadota, Kita & Ueda -- J. Jap. Bot. 74(5): 290 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum iinumae Kadota -- J. Jap. Bot. 89(4): 257. 2014 [20 Aug 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ikedae Kadota -- J. Jap. Bot. 87(1): 11. 2012 [Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum illinitum Rchb. -- Uebers. Aconitum 54. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum incisifidum W.T.Wang -- Acta Phytotax. Sin., Addit. 87. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum inclinatum Sweet -- Hort. Brit. [Sweet], ed. 2. 9. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum infectum Greene -- Repert. Spec. Nov. Regni Veg. 7: 5. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum infectum Greene -- Repert. Spec. Nov. Regni Veg. 7: 5. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum insigne Greene -- Fl. Colorado [Rydberg] 139. 1906 Fedde, Rep. Nov. Spec. 7: 5. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum insigne Greene -- Repert. Spec. Nov. Regni Veg. 7: 5. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum intermedium DC. -- Syst. Nat. [Candolle] 1: 374. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum intermedium Host -- Fl. Austriac. [Host] 2: 69. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum intermedium Gaud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum inunctum Koch ex Rchb. -- Monog. Acon. '6. app.' (Index). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum iochanicum Ulbr. -- Bot. Jahrb. Syst. 48(5): 616. 1913 [14 Jan 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum iranshahrii Riedl -- Willdenowia 8(2): 319, as 'iranshahri'. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum isidzukai Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 36 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum italicum Tratt. ex Rchb. -- Monog. Acon. t. 7. in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ito-seiyanum Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiii. 105 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum iwatekense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 35 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jacquinianum Host -- Fl. Austriac. [Host] 2: 68. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jacquinii Rchb. -- Uebers. Aconitum 17. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jaluense Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 439. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jaluense Kom. subsp. iwatekense (Nakai) Kadota -- Ann. Tsukuba Bot. Gard. 2: 101. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jaluense Kom. var. paniculigerum (Nakai) S.X.Li -- in Clavis Pl. Chinae Bor.-Or. ed. 2 (ed. P.Y. Fu) 182 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jaluense Kom. subsp. taigicola (Vorosch.) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 98(4): 97 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jaluense Kom. var. triphyllum (Nakai) U.C.La -- Fl. Coreana 2: 283 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jaluense Kom. var. truncatum S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 228. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jamalicum Govor. -- Bot. Zhurn. S.S.S.R. 28: 190. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japonicum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japonicum Decne. -- Rev. Hort. [Paris]. (1851) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japonicum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 504. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japonicum Thunb. -- Fl. Jap. (Thunberg) 231. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japonicum Thunb. subsp. ibukiense (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 170 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japonicum Thunb. var. iyariense Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 190 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japonicum Thunb. subsp. maritimum (Nakai ex Tamura & Namba) Kadota -- Ann. Tsukuba Bot. Gard. 2: 100. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japonicum Thunb. subsp. napiforme (H.Lév. & Vaniot) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 179 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japonicum Thunb. subsp. subcuneatum (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 174 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum japononapellus Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 26 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jeholense Nakai & Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. 1. (Pl. Nov. Jehol. 1.) 24(1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jeholense Nakai & Kitag. var. angustius (W.T.Wang) Y.Z.Zhao -- Acta Sci. Nat. Univ. Intramongol. 14(2): 222 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jenisseense Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 85(27): 5. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jilongense W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 32(5): 469 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jin-muratae Kadota & Nob.Tanaka -- J. Jap. Bot. 85(4): 200 (-203; figs. 1-2). 2010 [Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jinchengense L.C.Wang & Silba -- Phytologia 71(4): 307 (1991). [9 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jinyangense W.T.Wang -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jiulongense W.T.Wang -- Acta Bot. Yunnan. 6(4): 371. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum jucundum Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 266. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum judenbergense (Rchb.) G.Gayer -- Magyar Bot. Lapok viii. 202 (1909), cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kagerpuense W.T.Wang -- Acta Phytotax. Sin. 31(3): 206 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kaimaense Uyeki & Sakata -- Acta Phytotax. Geobot. 7(1): 14. 1938 [28 Feb 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kamelinii A.A.Solovjev -- Turczaninowia 1(2): 5 (1998), as 'kamelini'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kamtschaticum Pall. ex Rchb. -- Uebers. Aconitum 39. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kamtschaticum var. maximum (Pall. ex DC.) Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1861: 44. Ann. Sci. Nat. Paris, ser. 4, 16: 149. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum karafutense Miyabe & Nakai -- Iconogr. Pl. Asiae Orient. 1: 60. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum karafutense Miyabe & Nakai subsp. baburinii (Vorosch.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 168 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum karafutense Miyabe & Nakai var. baburinii Vorosch. -- Byull. Glavn. Bot. Sada 83: 35. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum karakolicum Rapaics -- in Nov. Kozl. vi. 149 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum karakolicum Rapaics var. patentipilum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 610. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kashmiricum Stapf -- ex Coventry, Wild Fl. Kashmir Ser. III. 25 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kaunitzianum Ortmann -- Beitr. Naturgesch. (Opiz) 12: 640. 1828 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum khanminthunii A.A.Solovjev & Shmakov -- Flora Rastitel'nost' Altaya 1997(1): 5 (1997). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kialaense W.T.Wang -- Acta Bot. Yunnan. 15(4): 347. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kirghistanicum Kadota -- J. Jap. Bot. 74(5): 287 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kirinense Nakai -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.). 147 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kirinense Nakai var. heterophyllum W.T.Wang -- Acta Bot. Yunnan. 15(4): 349. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kishidai Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 31 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kitadakense Nakai -- Bot. Mag. (Tokyo) 54: 499. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kitadakense Nakai f. lasiocarpum (Sugimoto) T.Shimizu -- New Alp. Fl. Japan in Color 2: 357 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kitadakense Nakai var. micranthum (Nakai) T.Shimizu -- New Alp. Fl. Japan in Color 2: 357 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kitadakense Nakai var. sakuraii (Nakai) T.Shimizu -- New Alp. Fl. Japan in Color 2: 357 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kitagawai Nakai -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 156 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kiusianum Nakai -- Bot. Mag. (Tokyo) 43: 439. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kiyomiense Kadota -- Bull. Natl. Sci. Mus., Tokyo, B. 13(1): 26 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kobusiense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 32 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum koehleri Rchb. -- Uebers. Aconitum 30. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum koelleanum Rchb. -- Uebers. Aconitum 19. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum koisikawense Nakai -- Bot. Mag. (Tokyo) 49: 580. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kojimae Ohwi -- Acta Phytotax. Geobot. 18(2): 64. 1959 [20 Dec 1959] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum komarovianum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 29, 93 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum komarovii Steinb. -- Fl. URSS vii. 191 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum komatsui Nakai -- Bot. Mag. (Tokyo) 28: 62. 1914 ; et in Matsum. Ic. Pl. Koisikav. ii. 29, t. 99 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kongboense Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 17. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kongboense Lauener var. polycarpum W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 33 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kongboense Lauener var. villosum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 609. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum koreanum Nakai -- J. Coll. Sci. Imp. Univ. Tokyo xxvi. Art. 1, 31 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum koreanum Rapaics -- in Nov. Kozl. vi. 154 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum korshinskyi Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 81(12): 113. 1997 [1996 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum krasnoboroffii Kadota -- J. Jap. Bot. 69(4): 214 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kronenburgii Juz. ex Kamelin -- Fl. Rastitel. Uschel. Reki Varzob 172. 1971 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum krylovii Steinb. -- Fl. URSS vii. 206, 729 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kunasilense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 21 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kungshanense W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 68. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kurilense Takeda -- J. Linn. Soc., Bot. xlii. 50. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kurramense Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 6. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kusnezoffii Rchb. -- Monog. Acon. t. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kusnezoffii var. birobidshanicum (Vorosch.) S.X.Li -- in Clavis Pl. Chinae Bor.-Or. ed. 2 (ed. P.Y. Fu) 183 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kusnezoffii subsp. birobidshanicum (Vorosch.) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(5): 75 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kusnezoffii var. yamatutae (Nakai) Kitag. -- Neolin. Fl. Manshur. 285. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum kuzenevae Vorosch. -- Byull. Glavn. Bot. Sada No. 64, 34 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laciniatum Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laciniatum Stapf var. fractiflexum Lauener -- J. Jap. Bot. 50(8): 242. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laciniosum Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laetum Rchb. -- Uebers. Aconitum 21. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laeve Royle -- Ill. Bot. Himal. Mts. [Royle] 56. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laeve Royle var. curvipilosum Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 433. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laevicaule W.T.Wang -- Acta Bot. Yunnan. 5(2): 155. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laevigatum Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lagoctonum Rchb. -- Uebers. Aconitum 71. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lamarckii Rchb. -- Ill. Sp. Acon. Gen. t. 40. 1825 [Aug 1825] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lamarckii Rchb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 620. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lamarckii Rchb. ex Spreng. var. macedonicum Micevski -- God. Zborn., Biol. 36: 123 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lamarckii Rchb. ex Spreng. subsp. pantocsekianum (Degen & Bald.) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 158: 38 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lamarckii Rchb. ex Spreng. var. pantocsekianum (Degen & Bald.) Niketic -- in M.R. Saric (ed.), Fl. Serbia 1: 310 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lamarckii Rchb. f. scardicola Micevski -- God. Zborn., Biol. 36: 123 (1983). , as 'scardicolum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lasianthum Simonk. -- Enum. Fl. Transsilv. 61. 1887 [1886 publ. Jul-Aug 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lasiocarpum Rchb. -- Uebers. Aconitum 55. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lasiocarpum Rchb. subsp. kotulae (Pawl.) Starm. & Mitka -- in Acta Soc. Bot. Polon. 69(2): 150 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lasiostomum Rchb. -- Monog. Acon. t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lasiostomum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 620. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum latemarense Degen & Gáyer -- Magyar Bot. Lapok vi. 121 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lauenerianum H.R.Fletcher -- Notes Roy. Bot. Gard. Edinburgh 20: 187. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laxiflorum Schleich. -- Cat. (1821) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum laxum Rchb. -- Illustr. Acon. t. 13 verso. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum legendrei Hand.-Mazz. -- Acta Horti Gothob. xiii. 112 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum legendrei Hand.-Mazz. var. albovillosum (F.H.Chen & Y.Liu) Y.Luo & Q.E.Yang -- Taxon. Revis. Aconitum L. (Ranunculac.) Sichuan 84 (June 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leibergii Greene -- Repert. Spec. Nov. Regni Veg. 7: 1. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leibergii Greene -- Repert. Spec. Nov. Regni Veg. 7: 1. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leiostachyum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 609. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leiwuqiense W.T.Wang -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × lengyelii J.Gáyer -- Magyar Bot. Lapok 29: 46 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lengyelii nothosubsp. walasii Mitka -- Thaiszia 10(2): 131. 2001 [2000-2001 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leptanthum Rchb. -- Monog. Acon. I. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leptophyllum Rchb. ex Gáyer -- Magyar Bot. Lapok 1909, viii. 206; x. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lethale Griff. -- Not. Pl. Asiat. 4: 732. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leucanthemum Wender. -- Linnaea 5(Lit.): 53. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leucanthum Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leucanthum Rchb. -- Uebers. Aconitum 55. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum leucostomum Vorosch. -- in Bull. Princ. Bot. Gard. Acad. Sci. URSS No. 11, 62 (1952), reimpr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lhasaense Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 15. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum liangshanicum W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 86. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lianhuashanicum W.T.Wang -- Bull. Bot. Res., Harbin 35(4): 483. 2015 [Jul 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum liaotungense Nakai -- in Rep. 1st Sc. Exped.Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 158 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lihsienense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 607. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum likiangense F.H.Chen & Liu -- Bull. Fan Mem. Inst. Biol. Bot. 11: 46. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum liljestrandii Hand.-Mazz. -- Acta Horti Gothob. 13: 108 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum liljestrandii var. falcatum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 610. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum liljestrandii Hand.-Mazz. var. fangianum (W.T.Wang) Y.Luo & Q.E.Yang -- Taxon. Revis. Aconitum L. (Ranunculac.) Sichuan 92 (June 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum limprichtii Hand.-Mazz. -- Acta Horti Gothob. xiii. 96 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum linnaeanum Gáyer -- Magyar Bot. Lapok viii. 157 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lioui W.T.Wang -- Acta Phytotax. Sin., Addit. 83. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lobelianum Host -- Fl. Austriac. [Host] 2: 74. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lobulatum W.T.Wang -- Acta Bot. Yunnan. 6(4): 369. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum loczyanum Rapaics -- in Nov. Kozl. vi. 168 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lonchodontum Hand.-Mazz. -- Acta Horti Gothob. xiii. 122 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum longe-cassidatum Nakai -- J. Coll. Sci. Imp. Univ. Tokyo xxvi. Art. 1, 27 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum longilobum W.T.Wang -- Acta Phytotax. Sin., Addit. 81. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum longipedicellatum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 21. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum longipetiolatum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 11. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum longiracemosum Vorosch. -- Byull. Glavn. Bot. Sada No. 64, 35 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum longiramosum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 607. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum longistylum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 43 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum longtouense T.L.Ming -- Acta Bot. Yunnan. 7(3): 302. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum luanchuanense W.T.Wang -- Pl. Sci. J. 33(2): 141. 2015 [Apr 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lubarscii Heynh. -- Nomencl. Bot. Hort. 1: 13. 1840 [27 Sep-3 Oct 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lubarskyi Rchb. -- Monog. Acon. t. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lubarskyi Rchb. var. fischeri (Rchb.) Luferov -- Turczaninowia 7(1): 27. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lucidusculum Nakai -- Bot. Mag. (Tokyo) 31: 26. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ludlowii Exell -- J. Bot. 64: 218. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum luningense W.T.Wang -- Acta Phytotax. Sin. 25(1): 24 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum luparia Rchb. -- Uebers. Aconitum 74. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lupicida Rchb. -- Uebers. Aconitum 70. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum luridum Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] i. 55. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum luridum Salisb. -- Prodr. Stirp. Chap. Allerton 375. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lutescens A.Nelson -- Bot. Gaz. 42: 51. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lutescens A.Nelson -- Bot. Gaz. 42: 51. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum luteum H.Lév. & Vaniot -- in Bull. Geogr. Bot. xi. 46 (1902), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum luxurians Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 37 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lycoctonifolium W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 27 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lycoctonum Besser -- Enum. Pl. [Besser] 22. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lycoctonum L. -- Sp. Pl. 1: 532. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lycoctonum L. subsp. moldavicum (Hacq.) Jalas -- Ann. Bot. Fenn. 22(3): 219. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lycoctonum L. subsp. platanifolium (Degen & Gáyer) Holub -- Folia Geobot. Phytotax. 28(1): 106. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lycoctonum L. nothosubsp. spetanum Starm. -- Ber. Bayer. Bot. Ges. 71: 116 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum lycoctonum L. subsp. vulparia (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum macilentum Greene -- Repert. Spec. Nov. Regni Veg. 13: 321. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum macilentum Greene -- Repert. Spec. Nov. Regni Veg. 13: 321. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum macranthum Rchb. -- Uebers. Aconitum 51. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum macrophyllum hort. ex G.Don -- Hort. Brit. [Loudon] 223. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum macrorhynchum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum macrorhynchum Turcz. f. tenuissimum (Nakai) Kitag. -- Neolin. Fl. Manshur. 285. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum macrorhynchum Turcz. f. tenuissimum (Nakai ex Kitag.) S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 133. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum macroyezoense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 22 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum magnibracteolatum W.T.Wang -- Acta Bot. Yunnan. 6(4): 364. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 341. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum manshuricum Nakai -- Bot. Mag. (Tokyo) 43: 440, in obs. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum maowenense W.T.Wang -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum maruyamai Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 45 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum mashikense Kadota & S.Umezawa -- J. Jap. Bot. 76(1): 20 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum matsumurae Nakai -- Bot. Mag. (Tokyo) 28: 59. 1914 ; et in Matsum. Ic. Pl. Koisikav. ii. 31, t. 100 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum maximum Pall. ex DC. -- Syst. Nat. [Candolle] 1: 380. 1817 [1818 publ. 1-15 Nov 1817] ; Prod. 1: 61 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum maximum Pall. ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum maximum Pall. ex DC. f. album Ken Sato -- J. Jap. Bot. 61(5): 138 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum maximum Pall. ex DC. subsp. kunasilense (Nakai) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 98(4): 98 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum maximum Pall. ex DC. subsp. kurilense (Takeda) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 131 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum mazimai (Nakai) Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 33 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum medium Schrad.Cat.Hort.Goett. ex Rchb. -- Monog. Acon. t. 71 in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum meloctonum Rchb. -- Uebers. Aconitum 65. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum membranaceum Nakai -- Icon. Pl. Koisikav. 3: 69, t. 180. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum meta-japonicum Nakai -- Bot. Mag. (Tokyo) 28: 60. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum meyeri Rchb. -- Uebers. Aconitum 33. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum micranthum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 26 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum microphyllum Gaud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum microstachyum Rchb. -- Uebers. Aconitum 36. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum mielichhoferi Rchb. -- Uebers. Aconitum 29. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum milinense W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 74. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum misaoanum Tamura & Namba -- Acta Phytotax. Geobot. 18(2): 69. 1959 [20 Dec 1959] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum mitakense Nakai -- Bot. Mag. (Tokyo) 34: 41. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum mixtum Rchb. -- Uebers. Aconitum 61. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum miyabei Nakai -- Bot. Mag. (Tokyo) 31: 230. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum mogollonicum Greene -- Repert. Spec. Nov. Regni Veg. 7: 5. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum mogollonicum Greene -- Repert. Spec. Nov. Regni Veg. 7: 5. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum mokchangense Nakai -- in Mori, Enum. Pl. Cor. 150 (1922), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum moldavicum Hacq. ex Rchb. -- Uebers. Aconitum 67. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum moldavicum Hacq. ex Rchb. var. confusum Grin?. -- Fl. Republ. Socialist. Romania 2: 677. 1953

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum moldavicum Hacq. ex Rchb. nothosubsp. confusum (Grin?.) A. Novikov -- Modern Phytomorphol. 11: 61. 2017 [23 Jul 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum moldavicum Hacq. ex Rchb. nothosubsp. confusum (Grin?.) A. Novikov -- Modern Phytomorphol. 11: 61. 2017 [23 Jul 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum moldavicum Hacq. ex Rchb. f. pilocarpum (W.T.Wang) Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 454. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum moldavicum Hacq. ex Rchb. var. sinomontanum (Nakai) Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 453. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum molle Rchb. -- Uebers. Aconitum 47. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum momosei Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 32 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum monanense Schmidt ex Rchb. -- Monog. Acon. t. 51 in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum monanthum Nakai -- Bot. Mag. (Tokyo) 28: 58. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum monogynum Forssk. -- Fl. Aegypt.-Arab. p. xxvii. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum montanum Hegetschw. -- Fl. Schweiz [Hegetschweiler] 522. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum montanum hort. -- ex Colla, Herb. Pedem. i. 67 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum montanum Lign. & Bey -- Bull. Soc. Linn. Normandie sér. 5, v. 160 (1902), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum montibaicalense Vorosch. -- Byull. Glavn. Bot. Sada No. 64, 35 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum monticola Steinb. -- Fl. URSS vii. 209, 730 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum moschatum Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum multifidum Royle -- Ill. Bot. Himal. Mts. [Royle] 56. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum multifidum Koch ex Rchb. -- Monog. Acon. t. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum murrianum Gáyer -- Repert. Spec. Nov. Regni Veg. 22: 190, hybr. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum myoctonum Rchb. -- Uebers. Aconitum 68. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nagarum Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nagarum Stapf var. acaule (Finet & Gagnep.) Q.E.Yang -- Acta Phytotax. Sin. 37(6): 557 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nagarum Stapf f. dielsianum (Airy Shaw) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 196. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nagarum Stapf f. ecalcaratum (Airy Shaw) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 194. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nagarum Stapf var. lasiandrum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 605. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nagarum Stapf f. leiocarpum (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 196. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nakaoi Tamura -- Acta Phytotax. Geobot. 19(2-3): 73. 1962 [30 Jan 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum namlaense W.T.Wang -- Acta Bot. Yunnan. 15(4): 348. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nanum Stephan ex Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 70. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nanum Simonk. -- Enum. Fl. Transsilv. 64. 1887 [1886 publ. Jul-Aug 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napelloides Hand.-Mazz. -- Symb. Sin. Pt. vii. 287 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napelloides Sw. ex Rchb. -- Monog. Acon. t. 69 in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus S.G.Gmel. -- Reise Russland (S.G.Gmel.) 1: 8. [possibly 1770-1774] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. -- Sp. Pl. 1: 532. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus Pall. -- Reise Russ. Reich. 2(2): 528. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus Thunb. -- Fl. Jap. (Thunberg) 231. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. [infrasp.unranked] bauhini Rchb. -- Ill. Sp. Acon. Gen. t. 4. 1823

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. subsp. burnatii (Gáyer) J.-M.Tison -- Biocosme Mésogéen 27(4): 128. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. subsp. castellanum Molero & C.Blanché -- Anales Jard. Bot. Madrid 41(1): 213. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. lus. chamissonianum (Rchb.) Regel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus lus. chamissonianum (Rchb.) Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1861: 46. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. var. curverostre Krylov -- Fl. Zapadnoi Sibiri 5: 1139. 1931

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. var. cymbulatum Schmalh. -- Ber. Deutsch. Bot. Ges. 10: 285. 1892

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. f. czarnohorense Zapal. -- Consp. Fl. Gallic. Crit. 2: 227. 1908

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus S.G.Gmel. var. giganteum (Dumort. ex Thielens) J.Duvign. -- Nat. Mosana 43(4): 118. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. nothosubsp. hinterhuberi Starm. -- Fritschiana 18: 12 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus lus. humile (Rchb.) Regel -- Bull. Soc. Imp. Naturalistes Moscou 34, pt. 2: 103. 1861. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. subsp. koelleanum (Rchb.) Mucher -- Phyton (Horn) 31(1): 134. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. subsp. lobelii Mucher -- Phyton (Horn) 31(1): 130. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. subsp. moravicum (Skalický) Tasenk. -- Fl. Carpathians. Checklist Native Vasc. Pl. Sp. 69, without basionym ref.:. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus lus. paradoxum (Rchb.) Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1861: 46. [Also with: (Ann. Sci. Nat. Paris, ser. 4, 16:152. 1862) Bull. Soc. Imper. Nat. Moscou, 34, 2nd. pt.:111. 1861. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. nothosubsp. polatschekii Mucher ex Starm. -- Fritschiana 18: 13 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. subsp. scarisorense (G.Grint.) Jalas -- Ann. Bot. Fenn. 22(3): 220. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. nothosubsp. seitzii Mucher ex Starm. -- Fritschiana 18: 14 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus lus. semigaleatum (Pall. ex Rchb.) Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1861: 46. (Ann. Sci. Nat. Paris, ser. 4, 16:152. 1862) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus var. semigaleatum (Pall. ex Rchb.) Ser. -- Mus. Naturgesch. Helv. 1: 155. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. var. splendens (Font Quer) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 64. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus L. subsp. splendens (Font Quer) Rivas Mart. -- Itinera Geobot. 15(2): 697 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napellus lusus paradoxum (Rchb.) Regel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napiforme H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 9. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum napiforme H.Lév. & Vaniot var. albiflorum Y.N.Lee -- Korean J. Bot. 25(4): 177 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nasutum Rchb. -- Ill. Sp. Acon. Gen. tab. IX, X. 1823

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nasutum Rchb. subsp. cochleare (Vorosch.) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 96: 23. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nasutum Rchb. subsp. cymbulatum (Schmalh.) Vorosch. -- Byull. Glavn. Bot. Sada 96: 23. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nasutum Rchb. subsp. tuscheticum (N.Busch) Luferov -- Bot. Zhurn. (Moscow & Leningrad) 85(10): 93. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum naviculare Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neapolitanum Ten. -- Fl. Napol. 4: 327. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nemorosum M.Bieb. ex Rchb. -- Uebers. Aconitum 17. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nemorum Popov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 1935, n. s. xliv. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nemorum Popov subsp. saposhnikovii (B.Fedtsch.) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 160: 20 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neokurilense Vorosch. -- in Bull. Princ. Bot. Gard. Acad. Sci. URSS No. 60, 36 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neomontanum Baumg. -- Fl. Transs. ii. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neomontanum Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1236. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neomontanum Koelle -- Spic. Observ. Aconit. 16. 1788 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neomontanum Willd. subsp. bauhini (Rchb.) Soó -- Feddes Repert. 83(3): 134. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neosachalinense H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 101. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neosachalinense subsp. miyabei (Nakai) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 168 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neotortuosum Nakai -- Rep. Exped. Manchoukuo Sect. IV, Pt. 2, Contr. Cogn. Fl. Manshuricae 154. 1935 [Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nepalense Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 24. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum neubergense DC. -- Syst. Nat. [Candolle] 1: 373. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nevadense Uechtr. ex Gáyer -- Magyar Bot. Lapok 8: 180. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nielamuense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 605. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nikaii Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 34 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ningwuense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 608. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nipponicum Nakai -- Bot. Mag. (Tokyo) 31: 26. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nipponicum Nakai subsp. micranthum (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 225 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nipponicum Nakai var. septemcarpum (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 223 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with

Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nitidum Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nivatum A.Nelson -- Amer. J. Bot. 32: 286. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nivatum A.Nelson -- Amer. J. Bot. xxxii. 286 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum noveboracense A.Gray ex Coville -- Bull. Torrey Bot. Club 13(10): 190. 1886 [Oct 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum noveboracense A.Gray -- Bull. Torrey Bot. Club 13(10): 190. 1886 [Oct 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum noveboracense A.Gray var. pseudociliatum Fassett ex Cratty -- Iowa State Coll. J. Sci. 7: 208. 1933 by error for quasiciliatum²Iowa Flora (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum noveboracense var. quasiciliatum Fassett -- Rhodora 31: 49. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum novoaxillare W.T.Wang -- Pl. Diversity Resources 36(3): 297. 2014 [25 May 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum novoluridum Munz -- Gentes Herbarum vi. 472 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nutans Hort.Helmst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nutantiflorum Chang ex W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 70. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum nuttallii Sweet -- Hort. Brit. [Sweet], ed. 2. 584, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum obornyanum Soó -- Feddes Repert. 83(3): 135, without type. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum obscurum Rchb. ex S.Watson -- Bibliogr. Index N. Amer. Bot. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum obtusiflorum Greene -- Repert. Spec. Nov. Regni Veg. 7: 4. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum obtusiflorum Greene -- Repert. Spec. Nov. Regni Veg. 7: 4. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum obtusifolium Host -- Fl. Austriac. [Host] 2: 72. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum occidentale Timb.-Lagr.f. ex Gáyer -- Magyar Bot. Lapok 8: 156 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ochotense Rchb. -- Monog. Acon. t. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ochranthum C.A.Mey. -- in Ledeb. Fl. Alt. ii. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ochroleucum Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1233. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ochroleucum Rydb. -- Fl. Colorado [Rydberg] 139. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ochroleucum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ochroleucum Salisb. -- Prodr. Stirp. Chap. Allerton 375. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum odaiense Nakai -- Bot. Mag. (Tokyo) 54: 501, in syn. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum odontandrum Wissjul. -- Journ. Inst. Bot. Acad. Sci. Ukraine Nos. 21-22 (29-30), 253 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum oenipontanum Gáyer -- Magyar Bot. Lapok 1911, x. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum okuyamae var. wagaense Kadota -- J. Jap. Bot. 74(5): 292 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum okuyamai Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 37 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum oliganthemum A.Kern. -- Ber. Naturw. Ver. Innsbruck i. (1870) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum oligocarpum Rchb. -- Uebers. Aconitum 24. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum oregonsense Raf. -- New Fl. [Rafinesque] i. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum orientale Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum orientale Mill. var. ochroleucum (Willd.) Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 238. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum orochryseum Stapf -- Bull. Misc. Inform. Kew 1922(4): 149. [26 Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum otikurense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 19 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ottonianum Rchb. -- Uebers. Aconitum 54. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ouvrardianum Hand.-Mazz. -- Symb. Sin. Pt. vii. 285 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ouvrardianum Hand.-Mazz. var. acutiusculum (H.R.Fletcher & Lauener) Q.E.Yang & Y.Luo -- Novon 14(1): 148. 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ouvrardianum Hand.-Mazz. var. pilopes W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 32 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ovatum Lindl. -- Edwards's Bot. Reg. 26(Misc.): 53. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum oyamense Nakai -- Bot. Mag. (Tokyo) 54: 502. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ozense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 27 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pallasii Rchb. -- Uebers. Aconitum 18. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pallidum Rchb. -- Uebers. Aconitum 65. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pallidum Nutt. ex Loudon -- Suppl. Hort. Brit. [Loudon] 482, nomen. 1850 ; third additional suppl. to Loudon's Hortus Britannicus published in new ed. [4], cited in IK as 'Hort. Brit. Suppl. iii.'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum palmatifidum Rchb. -- Uebers. Aconitum 48. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum palmatum D.Don -- Prodr. Fl. Nepal. 196. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paludicola Nakai -- Bot. Mag. (Tokyo) 42: 18. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paniculatum Lam. -- Fl. Franç. (Lamarck) 3: 646. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paniculatum Lam. var. turrachense Mucher -- Phyton (Horn) 30(1): 83. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paniculigerum Nakai -- Bot. Mag. (Tokyo) 34: 41. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paniculigerum Nakai var. ochroleucum (Nakai) U.C.La -- Fl. Coreana 2: 282 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paniculigerum Nakai var. wulingense (Nakai) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 273. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pantocsekianum Degen & Bald. -- Oesterr. Bot. Z. 50: 241. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum parabrachypodum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 7. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paradoxum Reichenb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paradoxum Rchb. -- Monog. Acon. 76. t. 10. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paradoxum Rchb. -- Monogr. Acon. 76, t. 10, f. 3-5. 1820 ad sinum St. Laurentii (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paradoxum Rchb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum parahakonense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 35 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum parapolyanthum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 13. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum parcifolium Q.E.Yang & Z.D.Fang -- Acta Bot. Yunnan. 12(4): 388. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum parviflorum Rchb. -- Uebers. Aconitum 46. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum parvifolium Host -- Fl. Austriac. [Host] 2: 70. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paskoi Vorosch. -- Bot. Zhurn. S.S.S.R. 28: 29. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum patens Rydb. -- Fl. Rocky Mts. 315, 1062. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum patens Rydb. -- Fl. Rocky Mts. 315. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum patentipilum Gáyer -- Magyar Bot. Lapok v. 233 (1906); vi. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × patentipilum (Gáyer) Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 509 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum patulum Tamura -- Acta Phytotax. Geobot. 19(2-3): 74. 1962 [30 Jan 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pauciflorum Host -- Fl. Austriac. [Host] 2: 701. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pauciflorum Bertol. -- Misc. xxiv. p. 17. t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pavlovae Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 92(6): 125 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × pawlowskii Mitka & Starm. -- in Acta Soc. Bot. Polon. 69(2): 151 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum paxianum Rapaics -- in Nov. Kozl. vi. 152 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pekinense Vorosch. -- Seed List State Bot. Gard. Acad. Sci. URSS v. 9 (1950); cf. Botsch. in Not.Syst. Herb. Inst. Bot. Acad. Sci. URSS, xix. 624 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pendulicarpum Chang ex W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 69. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pendulicarpum Chang ex W.T.Wang var. circinatum W.T.Wang -- Acta Bot. Yunnan. 5(2): 155. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pendulum N.Busch -- Bull. Jard. Bot. Petersb. v. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pentheri Hayek -- Ann. Nat. Hofmus. Wien xxxi. 68 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum perniciosum Rchb. -- Uebers. Aconitum 68. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum petiolare Royle ex Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum phragmitincola Komarov ex Vorosch. -- in Bull. Princ. Bot. Gard. Acad. Sci. URSS No. 60, 37 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum phthora Rchb. -- Uebers. Aconitum 71. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum phyllostegium Hand.-Mazz. -- Acta Horti Gothob. xiii. 110 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum piepunense Hand.-Mazz. -- Symb. Sin. Pt. vii. 290 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pilopetalum W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 30 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum platanifolium Degen & Gáyer -- Magyar Bot. Lapok vi. 118 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum platysepalum Greene -- Repert. Spec. Nov. Regni Veg. 7: 2. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum platysepalum Greene -- Repert. Spec. Nov. Regni Veg. 7: 2. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum plicatum Koehler ex Rchb. -- Uebers. Aconitum 29. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum plicatum Koehler ex Rchb. var. clusianum (Rchb.) Mitka & Starm. -- Gen. Aconitum Poland 74. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum plicatum Koehler ex Rchb. subsp. sudeticum Mitka -- Gen. Aconitum Poland 76. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum podolicum (Zapal.) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 158: 39 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum poluninii Lauener -- Notes Roy. Bot. Gard. Edinburgh 26: 7. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum polyanthum (Finet & Gagnep.) Hand.-Mazz. -- Acta Horti Gothob. xiii. 99 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum polycarpum Chang ex W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 64. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum polyschistum Hand.-Mazz. -- Acta Horti Gothob. xiii. 100 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pomeense W.T.Wang -- Acta Phytotax. Sin., Addit. 67. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ponticum Hand.-Mazz. -- Ann. Nat. Hofmus. Wien xxiii. 155 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum popovii Steinb. & Schischk. -- in Popov, Fl. Centr. Sibir. i. 244 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum popovii Steinb. & Schischk. ex Sipliv. -- Novosti Sist. Vyssh. Rast. 11: 335. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum porrectum Rydb. -- Bull. Torrey Bot. Club 1902, 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum porrectum Rydb. -- Bull. Torrey Bot. Club 29: 150. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum possieticum Vorosch. -- in Bull. Princ. Bot. Gard. Acad. Sci. URSS No. 40, 50 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum potaninii Komarov & Hand.-Mazz. -- Acta Horti Gothob. xiii. 99 (1939), descr. ampl. et emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum potaninii Kom. -- Repert. Spec. Nov. Regni Veg. 13: 234. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum productum Rchb. -- Monogr. Acon. 75. 1821 [Jan-Oct 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum proliferum Nakai -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 150 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum prominens Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 14. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum prutense (Zapal.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 81(12): 115. 1997 [1996 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudanthora Wender. -- Index Seminum [Marburg] 1832: [1, 4].

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudobrunneum W.T.Wang -- Acta Bot. Yunnan. 4(2): 129. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudocammarum Lign. & Bey -- Bull. Soc. Linn. Normandie sér. 5, v. 160 (1902), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudodivaricatum W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 72. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudogeniculatum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 610. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudogeniculatum W.T.Wang var. pubipes W.T.Wang -- Acta Bot. Yunnan. 6(4): 372. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudohians A.Kern. ex Gáyer -- Magyar Bot. Lapok 1911, x. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudohuiliense Chang ex W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 93. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudokongboense W.T.Wang & L.Q.Li -- Acta Bot. Yunnan. 8(3): 260. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudokusnezowii Vorosch. -- Byull. Glavn. Bot. Sada No. 64, 35 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudolaeve Nakai -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 139 (1935), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudolaeve Nakai var. quelpaertense (Nakai) M.Kim -- Korean Endemic Pl. 65. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudoproliferum Nakai -- J. Jap. Bot. 1937, xiii. 398. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudosessiliflorum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 4. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pseudostapfianum W.T.Wang -- Acta Phytotax. Sin. 12(2): 156. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pterocaule Koidz. -- Bot. Mag. (Tokyo) 27: (564). 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pterocaule Koidz. var. albidum (Nakai) Tamura ex Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 440. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pterocaule Koidz. var. glabrescens Tamura ex Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 441. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pterocaule Koidz. var. siroumense (Nakai) Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 271. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pteropus Nakai -- J. Jap. Bot. 1937, xiii. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum puberulum Hayek -- Fl. Steiermark i. 429 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pubescens Moench -- Methodus (Moench) 310. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pubiceps N.Busch -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 1: 117. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pubiceps Rupr. -- Fl. Caucasi 42. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum puchonroenicum Uyeki & Sakata -- Acta Phytotax. Geobot. 7(1): 14. 1938 [28 Feb 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pukeense W.T.Wang -- Acta Phytotax. Sin., Addit. 66. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pukeense W.T.Wang var. brevipes W.T.Wang -- Bull. Bot. Res., Harbin 3(1): 26. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pulchellum Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pulchellum Hand.-Mazz. var. racemosum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 605. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pulcherrimum Nakai -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 161 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pulcherrimum Nakai subsp. birobidshanicum (Vorosch.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 168 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pulcherrimum Nakai subsp. luferovii Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 98(4): 96 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pumilum Schur -- Enum. Pl. Transsilv. 33. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum purpureum Host -- Fl. Austriac. [Host] 2: 74. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pycnanthum W.T.Wang -- Acta Bot. Yunnan. 6(4): 372. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pygmaeum Steud. -- Nomencl. Bot. [Steudel] 10. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pyramidale Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pyramidatum Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 255 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pyrenaicum Pall. -- Reise Russ. Reich. 2(1): 316. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pyrenaicum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pyrenaicum L. -- Sp. Pl. 1: 532. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pyrenaicum Koelle -- Spic. Observ. Aconit. 24. 1788 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pyrenaicum L. var. fallax (Gren. & Godr.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 64. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pyrenaicum L. var. lamarckii O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 64. 1974 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum pyrenaicum L. subsp. lamarckii O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 64. 1974 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum qianxiense W.T.Wang -- Bull. Bot. Res., Harbin 33(6): 641. 2013 [Nov 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum qinghaiense Kadota -- J. Jap. Bot. 76(4): 185 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum quelpaertense Nakai -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 145 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum racemulosum Franch. -- J. Bot. (Morot) viii. (1894) 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum racemulosum Franch. var. austrokoreense (Koidz.) Y.N.Lee -- Fl. Korea (Lee) 1158. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum racemulosum Franch. var. grandibracteolatum W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 75. 1965 [Dec 1965]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum racemulosum Franch. var. pengzhouense W.J.Zhang & G.H.Chen -- Acta Phytotax. Sin. 39(1): 87 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum raddeanum Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1861) 43; et Fl. Ussur. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ramosum A.Nelson -- Bull. Torrey Bot. Club 26(1): 8. 1899 [16 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ramosum A.Nelson -- Bull. Torrey Bot. Club 26(1): 8. 1899 [16 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ramulosum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 608. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ranunculifolium Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 4: 22. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ranunculoides Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ranunculoides Turcz. subsp. ajanense (Steinb.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 169 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ranunculoides Turcz. subsp. gigas (H.Lév. & Vaniot) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 169 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ranunculoides Turcz. subsp. puchonroenicum (Uyeki & Sakata) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 169 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ranunculoides Turcz. subsp. umbrosum (Korsh.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 169 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum reclinatum A.Gray -- London J. Bot. 2: 118. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum reclinatum A.Gray -- Amer. J. Sci. Arts xlii. 34 (1841), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum recognitum Rchb. -- Uebers. Aconitum 42. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rectissimum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 33 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rectum Bernh. ex Rchb. -- Uebers. Aconitum 69. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum reflexum Rchb. -- Uebers. Aconitum 43. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum refracticarpum Chang ex W.T.Wang -- Acta Phytotax. Sin., Addit. 77. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum refractum (Finet & Gagnep.) Hand.-Mazz. -- Acta Horti Gothob. xiii. 108 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rhombifolium F.H.Chen -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 91. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rhynchanthum Rchb. -- Uebers. Aconitum 56. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum richardsonianum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 3. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum richardsonianum Lauener var. pseudosessiliflorum (Lauener) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 293. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum richteri Gáyer -- Magyar Bot. Lapok v. 233 (1906); vi. 290. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rigidum Rchb. -- Uebers. Aconitum 36. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rilongense Kadota -- J. Jap. Bot. 74(5): 283 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rishiriense Tatew. ex Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiii. 106 (1934), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rivale Hegetschw. -- Fl. Schweiz [Hegetschweiler] 521. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum robertianum Greene -- Repert. Spec. Nov. Regni Veg. 7: 6. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum robertianum Greene -- Repert. Spec. Nov. Regni Veg. 7: 6. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rockii H.R.Fletcher & Lauener -- Notes Roy. Bot. Gard. Edinburgh 20: 185. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rockii H.R.Fletcher & Lauener var. fengii (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 226. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rogoviczii Wissjul. -- Bot. Zhurn. (Kiev) 6(2): 59. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum romanicum Wol. -- Fl. Polon. Exsicc. no. 905. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rongchuense Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 15. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum ronnigeri Gáyer -- Oesterr. Bot. Z. 63: 67, hybr. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rostratum Bernh. -- Ind. Sem. Hort. Erf. (1815); Reichb. Uebers. Acon. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rotundifolium Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rotundifolium Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rotundocassideum W.T.Wang -- Pl. Sci. J. 31(6): 533. 2013 [Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rubellum Sweet -- Hort. Brit. [Sweet] 9. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum rubicundum Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sachalinense F.Schmidt -- Reis. Amur-Land., Bot. 107. 1868 [Sep-Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sachalinense F.Schmidt subsp. nemurense (Tamura & Namba) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 98(4): 99 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sachalinense F.Schmidt subsp. neokurilense (Vorosch.) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(5): 76 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sachalinense F.Schmidt subsp. yezoense (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 119 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum saitoanum Ohwi -- Acta Phytotax. Geobot. 7(1): 48. 1938 [28 Feb 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sajanense Kuminova -- in Animadvers. Syst. Herb. Univ. Tomsk. 1939, Nos. 1-2, p. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sajanense Kuminova subsp. czerepninii Stepanov -- Sibir. Biol. Zhurn. 1993(4): 61 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sakuraii Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 27 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum salisburifolium Griff. -- in Itin. Not. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum salisburifolium Griff. -- Itin. Pl. Khasyah Mts. 306, No. 1045, nomen subnudum. 1848 ; Posth. Papers, ii. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum saninense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 41 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sanyoense Nakai -- Bot. Mag. (Tokyo) 54: 503. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum saposhnikovii B.Fedtsch. -- Fl. URSS vii. 234, 734 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum saxatile Vorosch. & Viorobiev -- in Bull. Princ. Bot. Gard. Acad. Sci. URSS No. 45, 53 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum scandens Muhl. ex Rchb. -- Uebers. Aconitum 38. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum scandens Raf. -- New Fl. [Rafinesque] i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum scaposum Franch. -- J. Bot. (Morot) viii. (1894) 277. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum scaposum Franch. var. chloranthum (Hand.-Mazz.) Lauener & Tamura -- Notes Roy. Bot. Gard. Edinburgh 37(1): 121. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum schleicheri Rchb. -- Uebers. Aconitum 35. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum schneebergense Gáyer -- Magyar Bot. Lapok viii. 189 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum schurii Beck -- Ann. K. K. Naturhist. Hofmus. vi. (1891) 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sczukini Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xiii. (1840) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sczukinii subsp. subalpinum (A.I.Baranov) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 94(2): 83 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum secundiflorum W.T.Wang -- Bull. Bot. Res., Harbin 3(1): 24. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum selemdshense Vorosch. -- in Bull. Princ. Bot. Gard. Acad. Sci. URSS No. 60, 38 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum semigaleatum Pall. ex Rchb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum semigaleatum Pall. ex Rchb. -- Uebers. Aconitum 38. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum semigaleatum Pall. ex Reichenb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum semilasianthum Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xxxvi. 36 (1925), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum semivulparia Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xxxvi. 36 (1925), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum senanense Nakai -- Bot. Mag. (Tokyo) 22: 139. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum senanense Nakai var. heptapetalum (Nakai) T.Shimizu -- New Alp. Fl. Japan in Color 2: 357 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum senanense Nakai var. ishizukai (Nakai) T.Shimizu -- New Alp. Fl. Japan in Color 2: 357 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum senanense Nakai var. isidzukae (Nakai) Kadota -- Mem. Natl. Sci. Mus. (Tokyo) 15: 126 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum senanense Nakai subsp. paludicola (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 214 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum senanense Nakai f. paludicola (Nakai) T.Shimizu -- New Alp. Fl. Japan in Color 2: 356 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum seoulense Nakai -- Bot. Mag. (Tokyo) 25: 52. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum septemcarpum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 38 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum septemlobum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 18 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum septentrionale Koelle -- Spic. Observ. Aconit. 22. 1788 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum septentrionale Koelle subsp. rubicundum (Fisch.) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 160: 20 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum seravschanicum Steinb. -- Fl. URSS vii. 733 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sessiliflorum (Finet & Gagnep.) Hand.-Mazz. -- Acta Horti Gothob. xiii. 88 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × setiferum Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 681 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × setosum Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 681 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum shennongjiaense Q.Gao & Q.E.Yang -- Bot. Stud. (Taipei) 50(2): 251 (-259; figs., map). 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum shensiense W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 84. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sherriffii Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 10. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum shimianense W.T.Wang -- Acta Bot. Yunnan. 6(4): 366. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sibiricum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 113. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sichotense Komarov -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 201 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sikangense Hand.-Mazz. -- Acta Horti Gothob. xiii. 105 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum simonkaianum Gáyer -- Magyar Bot. Lapok vi. 297 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × simonkaianum (G.Gayer) Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 509 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sinanomontanum Nakai -- Bot. Mag. (Tokyo) 54: 580. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sinchiangense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 605. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sinense Siebold ex Lindl. & Paxton -- Paxton's Fl. Gard. i. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sinoaxillare W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 73. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sinomontanum Nakai -- in Rep. 1st Sc. Exped. Manchoukuo, 1933. Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 146 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sinonapelloides W.T.Wang -- Acta Phytotax. Sin., Addit. 87. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sinonapelloides W.T.Wang var. subulatum W.T.Wang & Hsiao -- Acta Bot. Yunnan. 4(2): 133. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum siroumense Nakai -- Bot. Mag. (Tokyo) 54: 581. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum skerisorae Gáyer -- Magyar Bot. Lapok 8: 165. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum smirnovii Steinb. -- Fl. URSS vii. 222, 731 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum smithii Ulbr. ex Hand.-Mazz. -- Acta Horti Gothob. xiii. 98 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum soongaricum Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum soongaricum Stapf subsp. alatavicum (Vorosch.) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 160: 20 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum soongaricum Stapf subsp. karakolicum (Rapaics) Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 160: 20 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum souliei Finet & Gagnep. -- Bull. Soc. Bot. France 51: 515. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum soyaense Kadota -- J. Jap. Bot. 82(1): 41 (-44; figs.). 2007 [Feb 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum spathulatum W.T.Wang -- Acta Phytotax. Sin., Addit. 65. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum speciosum Otto ex DC. -- Prodr. [A. P. de Candolle] 1: 60. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum spicatum Donn -- Hort. Cantabrig., ed. 10. 209. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum spicatum Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum spiripetalum Hand.-Mazz. -- Acta Horti Gothob. xiii. 91 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sprengelii Rchb. -- Uebers. Aconitum 35. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum squarrosum L. ex DC. -- Syst. Nat. [Candolle] 1: 368. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum squarrosum Koch ex Rchb. -- Uebers. Aconitum 29. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum squarrosum L. ex B.D.Jacks. -- Index Linn. Herb. 28 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum staintonii Lauener -- Notes Roy. Bot. Gard. Edinburgh 26: 4. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stapfianum Hand.-Mazz. -- Symb. Sin. Pt. vii. 294 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stapfianum Hand.-Mazz. var. pubipes W.T.Wang -- Acta Phytotax. Sin. 31(3): 206 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × steinbergianum K.Taizhanov & Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 160: 20 (1991), contrary to Art. 37.5 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stenanthum Nakai -- Bot. Mag. (Tokyo) 28: 61. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stenotomum Borbás -- in Termesz. Fuzet. xvi. (1893) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stoerkianum Rchb. -- Uebers. Aconitum 49. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stoloniferum Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 83(5): 117 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stramineiflorum Chang ex W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 70. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum strictissimum Rchb. -- Uebers. Aconitum 69. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum strictum Willd. ex Rchb. -- Uebers. Aconitum 51. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum strictum Bernh. ex DC. -- Syst. Nat. [Candolle] 1: 373. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stubendorffii Vorosch. -- Byull. Glavn. Bot. Sada No. 64, 36 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × sturiense Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 681 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stylosoides W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 606. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum stylosum Stapf -- Bull. Misc. Inform. Kew 1910(1): 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subalpinum A.I.Baranov -- Zap. Kharbin. Obshch. Estestvoisp. Etnogr. 12: 30. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subcaesium Greene -- Repert. Spec. Nov. Regni Veg. 7: 4. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subcaesium Greene -- Repert. Spec. Nov. Regni Veg. 7: 4. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subcuneatum Nakai -- Bot. Mag. (Tokyo) 28: 59. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subglandulosum A.P.Khokhr. -- Analiz Fl. Kol?mskogo Nagor'ya 42 (1989), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subrosulatum Hand.-Mazz. -- Acta Horti Gothob. xiii. 88 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum subvillosum Vorosch. -- in Bull. Princ. Bot. Gard. Acad. Sci. URSS No. 38, 50 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum suginomei Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 47 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sukaczevii Steinb. -- Fl. URSS vii. 198, 728 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sungpanense Hand.-Mazz. -- Acta Horti Gothob. xiii. 130 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum sungpanense Hand.-Mazz. var. villosulum W.T.Wang -- Bull. Bot. Res., Harbin 9(2): 5. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum superbum Fritsch. -- Verh. K.K. Zool.-Bot. Ges. Wien 45: 370. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum suspensum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 46 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum swatense Tamura -- Acta Phytotax. Geobot. 19(4-6): 108. 1963 [30 Mar 1963] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum swatense Tamura var. bracteatum Qureshi & Chaudhri -- Pakistan Syst. 3(1): 5 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum swatense Tamura var. kashmeriense Qureshi & Chaudhri -- Pakistan Syst. 3(1): 5 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum szechenyianum Gáyer -- Magyar Bot. Lapok viii. 127 (1909), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum szeewaldianum Prodan -- Bul. Grad. Bot. Univ. Cluj 1926, vi. 115 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tabatae Tamura -- Acta Phytotax. Geobot. 37(4-6): 152. 1986 [25 Dec 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum taigicola Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 151: 42. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum taipeicum Hand.-Mazz. -- Acta Horti Gothob. xiii. 120 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum takahashii Kitag. -- Journ. Jap. Bot. xliv. 270 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum talassicum Popov -- Popov & Androsov. Rast. Zopovedn. Guralash. i Zaaminsk. Lesnich. 8 (1936); cf.Steinb. in Komarov, Fl. URSS, vii. 231 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum talassicum Popov var. villosulum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 611. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tamuranum Lauener -- Notes Roy. Bot. Gard. Edinburgh 26: 3. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tangense Marquand & Airy Shaw -- J. Linn. Soc., Bot. xlviii. 158. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tanguticum (Maxim.) Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 151 (1905), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tanzybeicum Stepanov -- Sibir. Biol. Zhurn. 1993(4): 60 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tapeinocranum Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 71 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum taronense (Hand.-Mazz.) H.R.Fletcher & Lauener -- Notes Roy. Bot. Gard. Edinburgh 20: 197, in obs. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tasiroi Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 42 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tasiromontanum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 44 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tatewakii Miyabe -- Trans. Sapporo Nat. Hist. Soc. xiv. 71 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tatrae subsp. hunyadense (Degen) Soó -- Feddes Repert. 83(3): 135. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tatrae var. skerisorae Soó -- Feddes Repert. 83(3): 135, as 'skarisorae', without type, intendedas combination but basionym not validly. publ. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tatsienense Finet & Gagnep. -- Bull. Soc. Bot. France 51: 510. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tatsienense Finet & Gagnep. var. divaricatum (Finet & Gagnep.) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 216. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum taurericum Rchb. -- Monog. Acon. 87. t. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tauricum Wulfen -- in Jacq. Coll. ii. 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tauricum Wulfen var. eustachyum (Rchb.) Starm. -- Hladnikia 6: 40 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tauricum Wulfen subsp. latemarense (Degen & Gáyer) Starm. -- in W. Maurer, Fl. Steiermark 1: 84 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tauricum Wulfen subsp. tauricum (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tauschianum Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tenue Rydb. -- Bull. Torrey Bot. Club 29: 149. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tenue Rydb. -- Bull. Torrey Bot. Club 1902, 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tenuicaule W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 610. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tenuifolium Rchb. -- Uebers. Aconitum 24. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tenuifolium Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tenuisectum Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tenuissimum Nakai -- J. Jap. Bot. 1937, xiii. 397; et in Rep. Inst. Sc. Research Manchoukuo,i. 295 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × teppneri Mucher ex Starm. -- Ber. Bayer. Bot. Ges. 71: 107 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × teppneri Mucher ex Starm. nothosubsp. goetzii Mucher ex Starm. -- Ber. Bayer. Bot. Ges. 71: 108 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × teppneri Mucher ex Starm. nothosubsp. haderlappii Starm. -- Fritschiana 30: 14 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × teppneri Mucher ex Starm. nothosubsp. kerneri Starm. -- Fritschiana 30: 15 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum thelyphonum Rchb. -- Uebers. Aconitum 73. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum theriophonum Rchb. -- Uebers. Aconitum 73. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum thyraicum Blocki -- Kneuck. Allgem. Bot. Zeitschr. i. (1895) 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tianschanicum Rupr. -- Sert. Tianschan. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum titibuense Nakai -- J. Jap. Bot. xxiii. 13 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum titibuense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 50 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tokii Nakai -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 160 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tokusanense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 42 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tonense Nakai -- J. Jap. Bot. 1936, xii. 792. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tongolense Ulbr. -- Repert. Spec. Nov. Regni Veg. 14: 299. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tongolense Ulbr. var. patentipilum Q.E.Yang & Z.D.Fang -- Acta Bot. Yunnan. 12(4): 391. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tortuosum Willd. -- Enum. Pl. [Willdenow] 1: 576. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum toxicarium Salisb. -- Prodr. Stirp. Chap. Allerton 375. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum toxicum Rchb. -- Uebers. Aconitum 43. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum toxicum Rchb. subsp. bosniacum (Beck) Niketic -- in M.R. Saric (ed.), Fl. Serbia 1: 316 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum toxicum Rchb. subsp. bucegiense (Nyár.) Mucher -- Phyton (Horn) 33(1): 68. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum toxicum Rchb. subsp. crispulum (Nyár.) Mucher -- Phyton (Horn) 33(1): 70. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum toxicum Rchb. nothosubsp. nyaradyanum Mucher -- Phyton (Horn) 33(1): 71. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum toxicum Rchb. nothosubsp. ungarianum Starm. -- Siebenbürg. Arch. 36: 21. 2000

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tragoctonum Rchb. -- Uebers. Aconitum 73. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum transilvanicum Lerch. ex Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt x. (1859) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum transsectum Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 268. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tranzschelii Steinb. -- Fl. URSS vii. 235, 735(1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum trattinickii Besser ex Rchb. -- Uebers. Acon. 75, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum trichocarpum Rchb. -- Uebers. Aconitum 29. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tricorne Greene -- Repert. Spec. Nov. Regni Veg. 7: 3. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tricorne Greene -- Repert. Spec. Nov. Regni Veg. 7: 3. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tripartitum H.R.Fletcher & Lauener -- Notes Roy. Bot. Gard. Edinburgh 20: 195. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum triphyllum Nakai -- Bot. Mag. (Tokyo) 28: 57. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum trisectum (W.T.Wang & L.Q.Li) Luferov & Erst -- Turczaninowia 20(3): 149. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum triste Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum truncatum Raf. -- New Fl. [Rafinesque] i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tsaii W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 79. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tsaii W.T.Wang var. puberulum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 607. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tsangpoense Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 16. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tsariense Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 21. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tschangbaischanense S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 229. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tsukubense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 33 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tuberosum Host -- Fl. Austriac. [Host] 2: 72. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tuberosum Patr. ex Rchb. -- Uebers. Aconitum 16. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tuguancunense Q.E.Yang -- Acta Phytotax. Sin. 33(6): 572 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum tuoliense W.T.Wang -- Guihaia 36(11): 1304. 2016 [Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum turczaninowii Vorosch. -- Byull. Glavn. Bot. Sada No. 64, 36 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uchiyamae Nakai -- J. Coll. Sci. Imp. Univ. Tokyo xxvi. Art. 1, 31 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum umbraticola Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 65. , as 'umbraticolum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum umbrosum Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxii. 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum umbrosum hort. -- ex Colla, Herb. Pedem. i. 68 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum umezawae Kadota -- J. Jap. Bot. 87(1): 17. 2012 [Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum Siev. ex Pall. -- Nord. Beitr. vii. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum L. -- Sp. Pl., ed. 2. 1: 750. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum var. acutidens Fernald -- Rhodora 44: 398, tab. 720, fig. 2-4. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum var. alpinum Memm. -- J. Elisha Mitchell Sci. Soc. 30: 134. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum var. linnaeanum Ser. -- Mus. Naturgesch. Helv. 1: 147. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum var. michauxianum Ser. -- Mus. Naturgesch. Helv. 1: 147. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum var. muticum DC. -- Syst. Nat. [Candolle] 1: 379. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum subsp. muticum (DC.) Hardin -- Brittonia 16: 92. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum uncinatum subsp. noveboracense (A.Gray) Hardin -- Brittonia 16: 93. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum unguiculatum Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 43 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vaccarum Rydb. -- Torreya 26: 31, pl. 1. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vaccarum Rydb. -- Torreya 1926, xxvi. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vaginatum E.Pritz. ex Diels -- Bot. Jahrb. Syst. 29(3-4): 328. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vagneri A.Kern. ex Gáyer -- Magyar Bot. Lapok 1911, x. 199, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum valesiacum Gáyer -- Magyar Bot. Lapok viii. 197 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum validinerve W.T.Wang -- Acta Bot. Yunnan. 6(4): 369. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. -- Sp. Pl. 1: 532. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 56. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum var. album K.C.Davis -- Minnesota Bot. Stud. 2: 350. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. f. aquilonare (Gáyer) Niketic -- in M.R. Saric (ed.), Fl. Serbia 1: 315 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. var. carniolicum Starm. -- Fritschiana 10: 1 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. subsp. dominii (Sill.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 5 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. f. kotulae (Pawl.) Skalický -- Preslia 54(2): 119 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. subsp. nasutum (Rchb.) Götz -- Feddes Repert. 76(1-2): 36. 1967

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. nothosubsp. oenipontanum (Gáyer) B.Bock -- Bull. Soc. Bot. Centre-Ouest 43: 220. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. subsp. paniculatum (Arcang.) Greuter & Burdet -- Willdenowia 19(1): 42. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. nothosubsp. podobnikianum Mucher -- Carinthia II 183/103(2): 522 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. subsp. pyrenaicum Vivant -- Bull. Soc. Bot. France, Lett. Bot. 127(5): 501. 1981 [1980 publ. 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. var. rostratum (Bernh. ex DC.) Skalický -- Preslia 54(2): 119 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. var. stiriacum Mucher -- Verh. Zool.-Bot. Ges. Österreich 129: 144. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum variegatum L. subsp. valesiacum (Gáyer) Greuter & Burdet -- Willdenowia 19(1): 42. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum velebiticum Degen ex Gáyer -- Magyar Bot. Lapok v. 233 (1906); vi. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum velutinum (Rchb.) Grin?. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 503 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum venatorium Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 269. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum venustum Rchb. -- Uebers. Aconitum 28. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum versicolor Ster. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 66. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum versicolor Rchb. -- Uebers. Aconitum 50. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vestitum Greene -- Repert. Spec. Nov. Regni Veg. 7: 6. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vestitum Greene -- Repert. Spec. Nov. Regni Veg. 7: 6. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum villiferum Nakai -- Bot. Mag. (Tokyo) 54: 504. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum villosum Maxim. -- Ind. Fl. Pek. in Prim. Fl. Amur. 468. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum villosum Rchb. -- Uebers. Aconitum 39. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum villosum Rchb. var. amurense (Nakai) S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 131. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum villosum Rchb. var. daxinganlinense (Y.Z.Zhao) S.X.Li -- in Clavis Pl. Chinae Bor.-Or. ed. 2 (ed. P.Y. Fu) 182 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum villosum Rchb. subsp. tschangbaischanense (S.X.Li & Y.H.Huang) S.X.Li -- in Clavis Pl. Chinae Bor.-Or. ed. 2 (ed. P.Y. Fu) 182 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vilmorinianum Kom. -- Repert. Spec. Nov. Regni Veg. 7: 145. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vilmorinii Kom. -- ex Journ. Soc. Nat. Hortic. France, Ser. IV. x. 585 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum violaceum Jacquem. ex Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum violaceum Jacquem. ex Stapf var. multifidum (Royle) Qureshi & Chaudhri -- Pakistan Syst. 4(1–2): 44 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum violaceum Jacquem. ex Stapf var. weileri (Gilli) Riedl -- Willdenowia 8(2): 325. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum virgatum Rchb. -- Uebers. Aconitum 28. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum viridiflorum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 23. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum virosum D.Don -- Prodr. Fl. Nepal. 196. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vitifolium Royle ex Stapf -- Ann. Roy. Bot. Gard. (Calcutta) x. 136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum viviparum Greene -- Repert. Spec. Nov. Regni Veg. 7: 2. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum viviparum Greene -- Repert. Spec. Nov. Regni Veg. 7(1-3): 2. 1909 [1 Apr 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum volubile Moench -- Suppl. Meth. (Moench) 110. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum volubile Koelle -- Spic. Observ. Aconit. 21. 1788 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum volubile Muhl. -- Cat. ii. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum volubile Muhl. var. oligotrichum (DC.) Kitag. -- Neolin. Fl. Manshur. 288. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum volubile Koelle var. pulcherrimum (Nakai) U.C.La -- Fl. Coreana 2: 271 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vorobievii Vorosch. -- in Bull. Princ. Bot. Gard. Acad. Sci. URSS No. 49, 55 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vulgare DC. -- Syst. Nat. [Candolle] 1: 371. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vulparia Rchb. -- Uebers. Aconitum 70. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vulparia Rchb. subsp. neapolitanum (Ten.) Muñoz Garm. ex Molero & C.Blanché -- Anales Jard. Bot. Madrid 41(1): 212. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum vulparia Rchb. subsp. ranunculifolium (Rchb.) M.Laínz -- Aport. Conoc. Fl. Gallega 6: 3. 1968 [26 Oct 1968]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wajimanum Kadota -- J. Jap. Bot. 93(3): 190. 2018 [20 Jun 2018]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wallichianum Lauener -- Notes Roy. Bot. Gard. Edinburgh 25: 30. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wangyedianense Y.Z.Zhao -- Bull. Bot. Res., Harbin 3(1): 159. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wardii H.R.Fletcher & Lauener -- Notes Roy. Bot. Gard. Edinburgh 20: 188. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wardii H.R.Fletcher & Lauener var. hopeiense (W.T.Wang) Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 37(3): 454. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wardii H.R.Fletcher & Lauener var. trisectum W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 24 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum weileri Gilli -- Oesterr. Bot. Z. 104: 305. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum weixiense W.T.Wang -- Acta Bot. Yunnan. 4(2): 132. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wilemetianum Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 499. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum willdenowii Rchb. -- Uebers. Aconitum 35. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum willdenowii Rchb. ex Gáyer -- Magyar Bot. Lapok viii. 170 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum williamsii Lauener -- Notes Roy. Bot. Gard. Edinburgh 26: 6. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wilsonii Stapf ex Mottet -- Rev. Hort. [Paris]. lxxxii. 222. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum winkleri Rapaics -- in Nov. Kozl. vi. 149 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wolongense W.T.Wang -- Bull. Bot. Res., Harbin 9(2): 1. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum woroschilovii Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(5): 132 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum × wraberi Starm. -- Fritschiana 48: 10 (-11). 2004 [10 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wuchagouense Y.Z.Zhao -- Acta Phytotax. Sin. 23(1): 57 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wulfenianum Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wulingense Nakai -- in Rep. 1st. Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 157 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum wumengense J.He & E.D.Liu -- Phytotaxa 343(1): 60. 2018 [6 Mar 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum xiangchengense W.T.Wang -- Acta Bot. Yunnan. 4(2): 130. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yachiangense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 605. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yamamotoanum Ohwi -- Repert. Spec. Nov. Regni Veg. 36: 49. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yamatsutae Nakai -- in Rep. 1st Sc. Exped. Manchoukuo. 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 153 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yamazakii Tamura & Namba -- Acta Phytotax. Geobot. 18(2): 70. 1959 [20 Dec 1959] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yangii W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 25 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yangii W.T.Wang & L.Q.Li var. villosulum W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 26 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yanyuanense W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 25(1): 28 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yezoense Nakai -- Bot. Mag. (Tokyo) 22: 136. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yinschanicum Y.Z.Zhao -- Fl. Intramongolica ed. 2, 2: 568, nom. nov. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yunlingense Q.E.Yang & Z.D.Fang -- Acta Bot. Yunnan. 12(4): 387. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yuparense Takeda -- Notes Roy. Bot. Gard. Edinburgh 8: 232. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum yuparense Takeda var. apoiense (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 71 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zahlbruckneri Gáyer -- Magyar Bot. Lapok viii. 184 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zenoniae Wol. -- Magyar Bot. Lapok vii. 279 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zeravschanicum Steinb. -- Fl. URSS vii. 230 (1937), rossice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zhaojiueense W.T.Wang & Hsiao -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zigzag H.Lév. & Vaniot -- Bull. Soc. Bot. France 53: 390. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zigzag H.Lév. & Vaniot subsp. kishidae (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 207 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zigzag H.Lév. & Vaniot subsp. komatsui (Nakai) Kadota -- Revis. Aconitum subgen. Aconitum (Ranunculac.) East Asia 204 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zigzag H.Lév. & Vaniot subsp. ryohakuense Kadota -- Mem. Natl. Sci. Mus. (Tokyo) 19: 137 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zooctonum Rchb. -- Uebers. Aconitum 65. 1819 [28 Mar 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aconitum zuccarini Nakai -- Bot. Mag. (Tokyo) 28: 62. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea L. -- Sp. Pl. 1: 504. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Chloranthae J.P.Luo, Q.Yuan & Q.E.Yang -- Nordic J. Bot. 34(5): 637. 2016 [3 Jun 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Dichanthera (P.K.Hsiao) J.Compton -- Taxon 47(3): 623 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Macrotys DC. -- Syst. Nat. [Candolle] 1: 382. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Oligocarpae (Tamura) J.Compton -- Taxon 47(3): 618 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Oligocarpae (Tamura) J.Compton -- Taxon 47: 618. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Pityrosperma (Siebold & Zucc.) J.Compton -- Taxon 47(3): 619 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Podocarpae J.Compton -- Taxon 47: 620. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Podocarpae J.Compton -- Taxon 47(3): 620 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Souliea (Franch.) J.Compton -- Taxon 47: 613. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea sect. Souliea (Franch.) J.Compton -- Taxon 47(3): 613 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea acerina Prantl -- Bot. Jahrb. Syst. 9(3): 246. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea acuminata Wall. -- Numer. List [Wallich] n. 4726. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea acuminata Royle -- Ill. Bot. Himal. Mts. [Royle] 57. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea acuminata Wall. subsp. asiatica (H.Hara) Luferov -- Komarovia 1: 61 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea alba Mill. -- Gard. Dict., ed. 8. Actaea no. 2. 1768 [16 Apr 1768] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea alba Mill -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea alba var. microcarpa (DC.) G.Don -- Gen. Hist. 1: 65. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea alba f. rubrocarpa Killip -- Bull. New York State Mus. Nat. Hist. 243-244: 40. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea americana Pursh -- Fl. Amer. Sept. (Pursh) 2: 366. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea americana (Michx.) Prantl -- Bot. Jahrb. Syst. 9(3): 246. 1887 [30 Dec 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea americana Prantl -- Bot. Jahrb. Syst. 9(3): 246. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea americana Pursh -- Fl. Amer. Sept. (Pursh) 2: 367 (-368). 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea americana Pursh var. alba (L.) Pursh -- Fl. Amer. Sept. (Pursh) 2: 366. 1813 [Dec 1813] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea americana Pursh var. rubra (Aiton) Pursh -- Fl. Amer. Sept. (Pursh) 2: 367. 1813 [Dec 1813]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 35. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 35. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 35. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. var. alabastrina Lunell -- Amer. Midl. Naturalist 2: 123. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. var. eburnea (Rydb.) Cockerell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. var. eburnea (Rydb.) Cockerell -- Fl. Boulder Colorado [Daniels] Col. 119. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta Nutt. var. pauciflora R.R.Gates -- Bot. Gaz. 61: 202. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta viridiflora (Greene) Tidestr. & Kittell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arguta viridiflora (Greene) Tidestr. & Kittell -- Fl. Ariz. New Mex. 25. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arizonica (S.Watson) J.Compton -- Taxon 47(3): 618 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea arizonica (S.Watson) J.Compton -- Taxon 47: 618. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea asiatica Hara -- J. Jap. Bot. 1939, xv. 313. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea aspera Lour. -- Fl. Cochinch. 1: 332. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea aspleniifolia Greene -- Ottawa Naturalist 16: 35. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea aspleniifolia Greene -- Ottawa Naturalist xvi. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea austrokoreana (H.W.Lee & C.W.Park) Cubey -- Hanburyana 1: 14. 2006 [Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea bifida (Nakai) J.Compton -- Taxon 47(3): 624 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea biternata Prantl -- Bot. Jahrb. Syst. 9(3): 246. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea brachycarpa (P.K.Hsiao) J.Compton -- Taxon 47(3): 622 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea brachypetala DC. -- Syst. Nat. [Candolle] 1: 385 [var. a]. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea brachypetala DC. -- Syst. Nat. [Candolle] 1: 385 [var. b]. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea brachypetala DC. var. alba (L.) DC. -- Syst. Nat. [Candolle] 1: 385. 1817 [1818 publ. 1-15 Nov 1817] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea brachypetala var. coerulea DC. -- Syst. Nat. [Candolle] 1: 385. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea brachypetala var. microcarpa DC. -- Syst. Nat. [Candolle] 1: 385. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea brachypetala var. microcarpa DC. -- Syst. Nat. [Candolle] 1: 385. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea brachypetala var. rubra (Aiton) DC. -- Syst. Nat. [Candolle] 1: 385. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea californica Greene -- Ottawa Naturalist xvi. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea californica Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea caudata Greene -- Ottawa Naturalist xvi. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea caudata Greene -- Ottawa Naturalist 16: 35. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea christophoriana Gouan -- Fl. Monsp. (Gouan) 152. 1764 [Dec 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea cimicifuga Hook. -- Fl. Bor. Amer. i. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea cimicifuga L. -- Sp. Pl. 1: 504. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea cimicifuga L. var. racemosa (Regel) J.Compton -- Taxon 47(3): 623 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea cordifolia DC. -- Syst. Nat. [Candolle] 1: 383. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea cordifolia DC. -- Syst. Nat. [Candolle] 1: 383. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea corymbosa Stokes -- Bot. Mat. Med. iii. 176. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea dahurica Turcz. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea davurica Franch. -- Pl. David. 23. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea densiflora M.Kral -- Preslia 52(4): 353. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea dioica Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea dioica Walter -- Fl. Carol. [Walter] 152. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea eburnea Rydb. -- Mem. New York Bot. Gard. i. 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea eburnea Rydb. -- Mem. New York Bot. Gard. 1: 153. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea elata Prantl -- Bot. Jahrb. Syst. 9(3): 246. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea elata Prantl -- Bot. Jahrb. Syst. 9(3): 246. 1887 [30 Dec 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea elata (Nutt.) Prantl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea elata Prantl var. alpestris (H.W.Lee & C.W.Park) Cubey -- Hanburyana 1: 14. 2006 [Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea erythrocarpa (Fisch.) Freyn -- Oesterr. Bot. Z. 45: 135. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea erythrocarpa (Fisch.) Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 22(1): 237. 1903 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea europaea (Schipcz.) J.Compton -- Taxon 47(3): 623 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea frigida Wall. -- Numer. List [Wallich] n. 4725. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea grandis D.Dietr. -- Syn. Pl. [D. Dietrich] iii. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea gyrostachya Wender. -- Ind. Sem. Hort. Marb. (1840); Cf Linnaea, xv. (1841), Litt. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea gyrostachya Wender. -- Index Sem. (Marburg) 1840: 1. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea heracleifolia (Kom.) J.Compton -- Taxon 47(3): 624 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea japonica Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 488. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea japonica Thunb. -- Fl. Jap. (Thunberg) 221. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea japonica Thunb. var. acutiloba (H.Hara) J.Compton -- Taxon 47(3): 620 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea kashmiriana (J.Compton & Hedd.) J.Compton -- Taxon 47(3): 622 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea laciniata (S.Watson) J.Compton -- Taxon 47(3): 621 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea laciniata (S.Watson) J.Compton -- Taxon 47: 621. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea lancifoliolata (X.F.Pu & M.R.Jia) J.P.Luo, Q.Yuan & Q.E.Yang -- Nordic J. Bot. 34(5): 637. 2016 [3 Jun 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea longipes Spach -- Hist. Nat. Vég. (Spach) 7: 388. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea × ludovicii B.Boivin -- Naturaliste Canad. xciv. 644 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea macrophylla Baill. -- Bull. Mens. Soc. Linn. Paris i. (1879) 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea macropoda Turcz. ex Fisch. & Mey -- fide Ledeb. Fl. Ross. i. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea mairei (H.Lév.) J.Compton -- Taxon 47(3): 622 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea mairei (H.Lév.) J.Compton var. foliolosa (P.K.Hsiao) J.Compton -- Taxon 47(3): 622 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea matsumurae (Nakai) J.Compton & Hedd. -- Taxon 47(3): 625 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea monogyna Walter -- Fl. Carol. [Walter] 151. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea muliensis J.P.Luo, Q.E.Yang & Q.Yuan -- Nordic J. Bot. 34(6): 728. 2016 [14 Jun 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea nanchuanensis (P.K.Hsiao) J.P.Luo, Q.Yuan & Q.E.Yang -- Nordic J. Bot. 34(1): 97. 2016 [22 Jan 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea neglecta Gillman -- Drugs Med. N. Amer. 1: 235. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea nigra G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 2: 265. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea nutans Tausch -- Hort. Canal. 2: t. 20 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea obtusiloba Prantl -- Bot. Jahrb. Syst. 9(3): 246. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea orthostachya Wender. -- Ind. Sem. Hort. Marb. (1840); Cf Linnaea, xv. (1841) Litt. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea orthostachya (Wender.) Wender. -- Index Sem. (Marburg) 1840: 1. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea pachypoda Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 15. 1821 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea pachypoda Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 15. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea pachypoda Elliott f. microcarpa (DC.) Fassett -- Trans. Wisconsin Acad. Sci. 38: 196. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea pachypoda Elliott f. rubrocarpa (Killip) Fernald -- Rhodora 42: 264. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea palmata DC. -- Syst. Nat. [Candolle] 1: 383. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea pentacarpa Michx. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 39. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea pentagyna Walter -- Fl. Carol. [Walter] 151. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea podocarpa Schltdl. -- Linnaea 6: 583. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea podocarpa DC. -- Syst. Nat. [Candolle] 1: 282. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea podocarpa DC. -- Syst. Nat. [Candolle] 1: 382. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea pterosperma Turcz. ex Fisch. & Mey -- Index Seminum [St.Petersburg (Petropolitanus)] i. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea purpurea (P.K.Hsiao) J.Compton -- Taxon 47(3): 619 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea racemosa Geners. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 22. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea racemosa L. -- Sp. Pl. 1: 504. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea racemosa L. -- Sp. Pl. 1: 504. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea racemosa Walter ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 22. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea racemosa Gilib. -- Fl. Lit. Inch. ii. 226. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea racemosa L. var. dissecta (A.Gray) J.Compton -- Taxon 47: 614. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea racemosa L. var. dissecta (A.Gray) J.Compton -- Taxon 47(3): 614 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubifolia (Kearney) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 1. 1999 [Aug 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra Bigelow -- Fl. Boston., ed. 2 211. 1824 [28 Jun 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra Willd. -- Enum. Pl. [Willdenow] 1: 561. 1809 [Apr 1809] ; Ledeb. Fl. Alt. ii. 275 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra (Aiton) Willd. -- Enum. Pl. [Willdenow] 1: 561. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra subsp. arguta (Nutt. ex Torr. & A.Gray) Hultén -- Acta Univ. Lund. 2, 40: 717. 1945 Fl. Alaska & Yukon, 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra subsp. arguta (Nutt.) Hultén (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra var. arguta (Nutt. ex Torr. & A.Gray) G.Lawson -- Proc. & Trans. Roy. Soc. Canada 2: 84. 1884 Rev. Canadian Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra (Aiton) Willd. var. arguta (Nutt.) G.Lawson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra var. dissecta Britton -- Ill. Fl. N. U.S. (Britton & Brown) 2: 55. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra var. gigantea R.R.Gates -- Bot. Gaz. 61: 201, fig. 9. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra (Aiton) Willd. f. neglecta (Gillman) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea rubra f. neglecta B.L.Rob. -- Rhodora 10: 66. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea simplex Wormsk. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea simplex Prantl -- Bot. Jahrb. Syst. 9(3): 246. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. -- Sp. Pl. 1: 504. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. -- Sp. Pl. 1: 504. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. var. acuminata (Wall. ex Royle) H.Hara -- J. Jap. Bot. 51(5): 132. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. var. alba L. -- Sp. Pl. 1: 504. 1753 [1 May 1753] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. var. arguta A.E.Murray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. subsp. arguta (Nutt.) Hultén -- Kungl. Svenska Vetenskapsakad. Handl. ser. 4, 13(1): 166. 1971

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata var. arguta (Nutt. ex Torr. & A.Gray) Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 63. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. subsp. arguta (Nutt. ex Torr. & A.Gray) A.E.Murray -- Kalmia 12: 18. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. f. arguta (Nutt. ex Torr. & A.Gray) Huth -- Bot. Jahrb. Syst. 16(3): 309. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. f. arguta (Nutt.) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. var. arguta (Nutt.) Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata var. arguta (Torr. & A.Gray) A.E.Murray -- Kalmia 12: 18. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. var. asiatica (Hara) S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 105. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata var. dissecta (Britton) K.C.Davis -- Taxon. Stud. N. Amer. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 28. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. subsp. erythrocarpa (Fisch.) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 166. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. var. erythrocarpa Fisch. -- Index Seminum [St.Petersburg (Petropolitanus)] 1: 1 (& 20). 1835

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata L. subsp. rubra (Ait.) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 166. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea spicata var. rubra Aiton -- Hort. Kew. [W. Aiton] 2: 221. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea taiwanensis J.Compton, Hedd. & T.Y.A.Yang -- Taxon 47(3): 624 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea tracyi A.W.Hill -- Index Kew. Suppl. 7: 4. 1929 error for Aquilegia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea tracyi Jeps. -- Man. Fl. Pl. Calif. [Jepson] 375. 1923 [6 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea vaginata (Maxim.) J.Compton -- Taxon 47(3): 613 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea viridiflora Greene -- Pittonia 2(9): 108. 1890 [24 Dec 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea viridiflora Greene -- Pittonia 2(9): 108. 1890 [24 Dec 1890] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea viridiflora var. clementiorum R.R.Gates -- Bot. Gaz. 61: 203. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea xanthorrhiza E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 227. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea xanthorrhiza E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 227. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea yesoensis (Nakai) J.Compton & Hedd. -- Taxon 47(3): 624 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actaea yunnanensis (P.K.Hsiao) J.Compton -- Taxon 47(3): 621 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinospora Turcz. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 21 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinospora Turcz. -- Linnaea 10(Lit.): 81. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinospora dahurica Turcz. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 1: 21. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinospora frigida Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 21 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinospora pterosperma Walp. -- Repert. Bot. Syst. (Walpers) i. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinospora wallichii Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 4. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe Spach -- Hist. Nat. Vég. (Spach) 7: 227. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe subgen. Amudonis Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe amurensis (Regel & Radde) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe apennina (L.) Sennikov -- Novosti Sist. Vyssh. Rast. 31: 83 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe bobroviana (Simon.) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe brevistyla (Franch.) Sennikov -- Novosti Sist. Vyssh. Rast. 31: 83 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe chrysocyatha (Hook.f. & Thomson) Sennikov -- Novosti Sist. Vyssh. Rast. 31: 84 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe coerulea (Maxim.) Sennikov -- Novosti Sist. Vyssh. Rast. 31: 83 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe cyllenea (Boiss., Heldr. & Orph.) Sennikov -- Novosti Sist. Vyssh. Rast. 31: 84 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe davidii (Franch.) Sennikov -- Novosti Sist. Vyssh. Rast. 31: 83 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe distorta (Ten.) Sennikov -- Novosti Sist. Vyssh. Rast. 31: 84 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe × hybrida (Wolf ex Simonk.) Sennikov -- Konspekt Fl. Vost. Evr. 1: 152. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe leiosepala (Butkov) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe mongolica (Simon.) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe pyrenaica Spach -- Hist. Nat. Vég. (Spach) 7: 230. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe ramosa (Franch.) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe sibirica Spach -- Hist. Nat. Vég. (Spach) 7: 229. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe sutchuenensis (Franch.) Sennikov -- Novosti Sist. Vyssh. Rast. 31: 83 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe tianschanica (Adolf) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe turkestanica (Korshin.) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe vernalis Spach -- Hist. Nat. Vég. (Spach) 7: 228. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe villosa (Ledeb.) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonanthe volgensis (Steven) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adoniastrum Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adoniastrum vernale Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis L. -- Sp. Pl. 1: 547. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis L. -- Sp. Pl. 1: 547. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis subgen. Adonanthe (Spach) W.T.Wang -- Bull. Bot. Res., Harbin 14(1): 22. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis sect. Adonanthe W.T.Wang -- Bull. Bot. Res., Harbin 14(1): 26. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ser. Aestivales W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 115. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis subsect. Aestivales (W.T.Wang) Luferov -- Bot. Zhurn. (Moscow & Leningrad) 84(8): 110. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ser. Amurenses Poschk. -- Novosti Sist. Vyssh. Rast. 14: 82. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis subsect. Amurenses (Poschk.) M.H.Hoffm. -- Pl. Syst. Evol. 211(1-2): 45. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis sect. Ancistrocarpium (Spach) W.T.Wang -- Bull. Bot. Res., Harbin 14(1): 24. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ser. Apenninae Bobr. ex Poschk. -- Novosti Sist. Vyssh. Rast. 14: 83. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ser. Coeruleae Poschk. -- Novosti Sist. Vyssh. Rast. 14: 82. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis subsect. Dentatae (W.T.Wang) Luferov -- Bot. Zhurn. (Moscow & Leningrad) 84(8): 110. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ser. Dentate W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 119. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis sect. Leiocarpa W.T.Wang -- Bull. Bot. Res., Harbin 14(1): 23. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis sect. Lophocarpa W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 115. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis subsect. Pyrenaicae Tamura -- Acta Phytotax. Geobot. 42(2): 177. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis sect. Rhynchocarpa W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 114. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis subsect. Rosulatae Poschk. -- Novosti Sist. Vyssh. Rast. 14: 82. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis subsect. Vernales Bobrov ex Tamura -- Acta Phytotax. Geobot. 42(2): 177. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis subsect. Vernales Poschk. -- Novosti Sist. Vyssh. Rast. 14: 82. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis abortiva (abortivus) Hausskn. -- Mitt. Bot. Ges. Jena v. (1886) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aestivalis L. -- Sp. Pl., ed. 2. 1: 771. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aestivalis M.Bieb. -- Fl. Taur.-Caucas. 3: 378. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aestivalis L. -- Species Plantarum ed. 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aestivalis Link ex Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aestivalis L. subsp. cretica (Huth) C.H.Steinb. -- Webbia 25(2): 318. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aestivalis L. subsp. marginata C.H.Steinb. ex W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 119. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aestivalis L. var. provincialis (DC.) W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 117. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aestivalis L. subsp. provincialis (DC.) C.H.Steinb. -- Webbia 25(2): 315. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aestivalis L. subsp. squarrosa (Steven) Nyman -- Consp. Fl. Eur. 1: 4. 1878 [Sep 1878] (as "*(=subsp.) A. squarrosa")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aethiopica Thunb. -- Prodr. Pl. Cap. 2: 94. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis aleppica Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 350. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis alpina Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 2: 319, in add. 1895 [Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ambigua Gaudin -- Fl. Helv. iii. 518. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis amurensis Regel & Radde -- Bull. Soc. Imp. Naturalistes Moscou (1861) II. 35. I. 2. f. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis amurensis Regel & Radde f. argentatus Y.N.Lee -- Fl. Korea (Lee) 1157, 182. 1996 , as 'algentatus' ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis amurensis Regel & Radde var. dissectipetalis Y.N.Lee -- Bull. Korea Pl. Res. 5: 4 (photo). 2005 [30 Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis amurensis Regel & Radde subsp. multiflora (Nishikawa & Koji Ito) Y.N.Lee -- Bull. Korea Pl. Res. 4: 36. 2004 [20 Dec 2004] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis amurensis Regel & Radde subsp. nanus Y.N.Lee -- Fl. Korea (Lee) 1157. 1996 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis amurensis Regel & Radde f. nanus (Y.N.Lee) M.Kim -- Korean Endemic Pl. 292. 2004 [9 Apr 2004] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis amurensis Regel & Radde var. pilosissima D.C.Son & Jungsim Lee -- J. Asia-Pacific Biodivers. 11(1): 51. 2017 [22 Nov 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis amurensis Regel & Radde var. pseudoamurensis (W.T.Wang) Y.N.Lee -- Bull. Korea Pl. Res. 4: 38. 2004 [20 Dec 2004] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis amurensis Regel & Radde f. viridescensicalyx Y.N.Lee -- Fl. Korea (Lee) 1157. 1996 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. -- Sp. Pl. 1: 547. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. var. atrorubens L. -- Sp. Pl. 1: 547. 1753 [1 May 1753]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. var. atrorubens L. -- Sp. Pl. 1: 547. 1753 [1 May 1753]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. subsp. baetica (Coss.) P.W.Ball & Heywood -- Feddes Repert. Spec. Nov. Regni Veg. 66(Heft 1/2): 150. 1962 [1 Sep 1962]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. subsp. castellana (Pau) C.Steinb. -- Webbia 25(2): 332. 1971 [15 Jul 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. var. castellana (Pau) W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 113. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. var. cupaniana (Guss.) W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 112. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. subsp. cupaniana (Guss.) C.H.Steinb. -- Webbia 25(2): 324. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. var. phoenicea L. -- Sp. Pl. 1: 547. 1753 [1 May 1753]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis annua L. var. phoenicea L. -- Sp. Pl. 1: 547. 1753 [1 May 1753]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis anomala Wallr. -- Sched. Crit. 273. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis apennina Pall. -- Reise Russ. Reich. 2(2): 388. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis apennina Schouw ex DC. -- Prodr. [A. P. de Candolle] 1: 25. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis apennina L. -- Sp. Pl. 1: 548. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis atrorubens (L.) Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 304. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis autumnalis L. -- Sp. Pl., ed. 2. 1: 771. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis autumnalis M.Bieb. -- Fl. Taur.-Caucas. 2: 23. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis autumnalis L. -- Species Plantarum ed. 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis baetica Coss. -- Notes Pl. Crit. ii. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis baetica Coss. subsp. carinata (Vierh.) W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 114. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis barthei Franch. -- in Bull. Soc. Philom. sér. 8, vi. (1894) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis bienertii Butkov -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 3 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis bienertii Butkov ex Riedl -- in Ann. Naturhist. Mus. Wien lxvi. 68. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis bobroviana Simonovich -- Novosti Sist. Vyssh. Rast. 1968, 127 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis brevistyla Franch. -- Bull. Soc. Bot. France 33: 372. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis capensis L. -- Sp. Pl. 1: 548. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis capensis Thunb. -- Prodr. Pl. Cap. 2: 94. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis castellana Pau -- Bol. Soc. Aragonesa Ci. Nat. 3(10): 289. 1904 [Dec 1904]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis caudata Steven -- Bull. Soc. Imp. Naturalistes Moscou xxi. (1848) II. 271, 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ceretana Sennen -- Bull. Soc. Bot. France 73: 642. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis chaerophylla Fisch. -- Prodr. [A. P. de Candolle] 1: 25. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis chrysocyathus Hook.f. & Thomson ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 1(1): 15. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis citrina DC. -- Syst. Nat. [Candolle] 1: 223. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis citrina Hoffm. -- Fl. Germ. i. 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis coerulea Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 23: 306. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis coerulea Maxim. f. albiflora S.H.Yang -- Acta Bot. Boreal.-Occid. Sin. 29(5): 1053. 2009 [May 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis coerulea var. puberula (W.T.Wang) W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 105. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis coerulea f. puberula W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 352. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis coriacea Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 146. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis cretica (Huth) Runemark -- Fl. Hellenica 2: 37 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis creticus (Huth) M.Imam, Chrtek & Slavíková -- Publ. Cairo Univ. Herb. 7-8: 265. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis cristata Stapf -- Sitzungsber. Zool.-Bot. Ges. Wien xxxix. (1889) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis cullelli Sennen & Gonzalo -- Le Monde des Plantes 1928, xxix. No. 172, 7, in obs., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis cupaniana Guss. -- Fl. Sicul. Syn. 2: 37 (-38). 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis cyllenea Boiss., Heldr. & Orph. -- Diagn. Pl. Orient. ser. 2, 5: 5. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis daucifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 46. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis davidii Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 8: 188. 1886 [1885 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis davurica Ledeb. -- Iconogr. Bot. Pl. Crit. 4: 21, t. 321. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis delavayi Franch. -- in Bull. Soc. Philom. sér. 8, vi. (1894) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis dentata Delile -- Descr. Egypte, Hist. Nat. 287. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis dentata Duby ex Nyman -- Consp. Fl. Eur. 1: 4. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis distorta Ten. -- Fl. Napol. 4: 337, t. 149. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis distortoides Bonnier -- Fl. Compl. France, Suisse & Belg. i. 19 [1912]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis eriocalycina Boiss. -- Fl. Orient. [Boissier] 1: 17. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis erosipetala Stokes -- Bot. Mat. Med. iii. 255. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis filia L.f. -- Suppl. Pl. 271. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis flammea Jacq. -- Fl. Austriac. (Jacquin) 4: 29, t. 355. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis flammea Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis flammea Jacq. subsp. cortiana C.H.Steinb. -- Webbia 25(2): 338. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis flammea Schleich. ex Steud. var. cortiana (C.H.Steinb.) W.T.Wang -- Bull. Bot. Res., Harbin 14(2): 121. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis flammea Jacq. subsp. polypetala (Lange) C.H.Steinb. -- in Hegi, Ill. Fl. Mittel-Eur. 3(3) Lief. 45: 338. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis flava Vill. -- Cat. Jard. Pl. Strasbourg 247. 1807 [30 Nov 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis fulgens Hochst. -- in Lorent, Wanderungen 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis globosa C.H.Steinb. ex Rech.f. -- Fl. Iranica [Rechinger] 171: 212. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis gracilis Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 147. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis helleborus Crantz -- Stirp. Austr. Fasc. ii. 82; ed. II. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis hirsuta Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 147. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis hybrida G.Wolff ex Nyman -- Consp. Fl. Eur. 1: 4. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis × hybrida G.Wolff ex A.T.Szabó -- Rev. Roumaine Biol. 23(1): 33. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis × hybrida G.Wolff ex Simonk. -- Magyar Növényt. Lapok 2: 146. 1878

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis × hybrida G.Wolff ex A.T.Szabó nm. caludiopolitana A.T.Szabó -- Rev. Roumaine Biol. 23(1): 36. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis × hybrida G.Wolff ex A.T.Szabó nm. transsilvanica (Simonovich) A.T.Szabó -- Rev. Roumaine Biol. 23(1): 36, without basionym page. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis × hybrida G.Wolff ex A.T.Szabó nm. walziana (Simonk.) A.T.Szabó -- Rev. Roumaine Biol. 23(1): 33, without basionym page. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis inermis Stapf -- Sitzungsber. Zool.-Bot. Ges. Wien xxxix. (1889) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis inglisii Royle -- Illustr. Himal. Pl. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis integra (W.T.Wang) W.T.Wang -- Bull. Bot. Res., Harbin 14(1): 30. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis intermedia Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 121. 1837 [Feb 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis involucrata S.Pons -- Fl. France (Rouy) 1: 53. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ircutiana Fisch. ex DC. -- Prodr. [A. P. de Candolle] 1: 25. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis jovinieni Sennen & Elias -- Le Monde des Plantes 1928, xxix. No. 172. 7. in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis laserpitiifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 147. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis leiosepala Butkov -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 3: 21 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis linnaei Sennen -- Bol. Soc. Iber. Ci. Nat. 25(3-4): 54, in syn. 1926 [8 Jun 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis maculata Roth -- Enum. Pl. Phan. Germ. ii. 602. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis maculata Wallr. -- Sched. Crit. 270. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis magellanica Raeusch -- Nomencl. Bot. [Raeusch.] ed. 3, 162. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis maialis Sennen -- Le Monde des Plantes 1928, xxix. No. 172, 7, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis margaritae Butkov -- Byull. Sredne-Aziatsk. Gosud. Univ. xix. 117 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis marginata Bien. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 1(1): 15. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis marschalliana Andrz. ex Besser -- Enum. Pl. [Besser] 47. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis micrantha DC. -- Syst. Nat. [Candolle] 1: 222. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis microcarpa DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis microcarpa DC. -- Syst. Nat. [Candolle] 1: 222. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis microcarpa DC. subsp. intermedia (Webb & Berthel.) Nyman -- Consp. Fl. Eur. 1: 4. 1878 [Sep 1878] (as "*(= subsp.) A. intermedia")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis miniata Jacq. -- Fl. Austriac. (Jacquin) 4: 28. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis mongolica Simonovich -- Novosti Sist. Vyssh. Rast. 125 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis multiflora Nishikawa & Koji Ito -- J. Jap. Bot. 64(2): 51. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis multiflora Nishikawa & Koji Ito f. argentatus (Y.N.Lee) M.Kim -- Korean Endemic Pl. 292. 2004 [9 Apr 2004] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis nepalensis Simonovich -- Novosti Sist. Vyssh. Rast. 7: 146. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis palaestina Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 1. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis palustris Raeusch -- Nomencl. Bot. [Raeusch.] ed. 3, 162. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis parviflora Janka ex Nyman -- Consp. Fl. Eur. 1: 4. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis parviflora Fisch. ex DC. -- Prodr. [A. P. de Candolle] 1: 24. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis perramosa Schur -- Enum. Pl. Transsilv. 6. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis persica Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 4. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis phoenicea (L.) Bercht. & J.Presl -- Rostl. i. Ranunculac. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis pilosa Raeusch -- Nomencl. Bot. [Raeusch.] ed. 3, 162. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis polymorpha Zumagl. -- Fl. Pedem. ii. 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis pratensis Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 24. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis preslii Tod. ex Lojac. -- Malpighia xx. 42 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis preslii Tod. ex Nyman -- Consp. Fl. Eur. 1: 4. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis pseudoamurensis W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 352. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis pseudoamurensis W.T.Wang f. dissectipetalis (Y.N.Lee) M.Kim -- Korean Endemic Pl. 515. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis pseudoamurensis W.T.Wang f. viridescensicalyx (Y.N.Lee) M.Kim -- Korean Endemic Pl. 292. 2004 [9 Apr 2004] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis pyrenaica Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 26. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis pyrenaica DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 635. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ramosa Franch. -- in Bull. Soc. Philom. sér. 8, vi. (1894) 91. [ramosus]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ramosa Franch. subsp. fupingensis W.T.Wang -- Acta Phytotax. Sin. 32(5): 472 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis riparia Raf. -- New Fl. [Rafinesque] i. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis ruthenica Stapf -- Sitzungsber. Zool.-Bot. Ges. Wien xxxix. (1889) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis scrobiculata Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 6. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis scrobiculata Boiss. subsp. velutina C.H.Steinb. ex Rech.f. -- Fl. Iranica [Rechinger] 171: 211. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis shikokuensis Nishikawa & Koji Ito -- Bull. Natl. Sci. Mus., Tokyo, B. 27(2-3): 79 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis sibirica Patrin ex Ledeb. -- Ind. Hort. Dorp. Suppl. (1824) 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis sibthorpii Boiss.Orphan. & Heldr. -- Bull. Congr. Bot. St. Petersb. 1869 (1870) 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis squarrosa Steven -- Bull. Soc. Imp. Naturalistes Moscou xxi. (1848) II. 271, 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis sutchuenensis Franch. -- in Bull. Soc. Philom. sér. 8, vi. (1894) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis tianschanicus (Adolf) Lipsch. -- Fl. URSS vii. 531 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis transsilvanica Simonovich -- Dokl. Akad. Nauk BSSR ix. 396 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis turkestanica Adolf -- Bull. Applied Bot., Leningrad 1929-30, xxiii. NO. 1, 326 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis vernalis L. -- Sp. Pl. 1: 547. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis vernalis Asso -- Syn. Stirp. Aragon. 70. 1779 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis vernalis L. -- Sp. Pl. 1: 547. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis vesicatoria L.f. -- Suppl. Pl. 272. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis villosa Ledeb. -- Ind. Hort. Dorp. Suppl. (1824) 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis volgensis DC. -- Syst. Nat. [Candolle] 1: 545. 1817 [1-15 Nov 1817]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis × walziana Simonk. -- Magyar Növényt. Lapok ii. (1878) 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adonis wolgensis Steven ex DC. -- Syst. Nat. [Candolle] 1: 545. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aiolon Lunell -- Amer. Midl. Naturalist 4: 359. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aiolon Lunell -- Amer. Midl. Naturalist 1916, iv. 359:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aiolon canadense Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 360. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aiolon canadense Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 360. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aiolon canadense (L.) Nieuwl. & Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aiolon canadense Nieuwl. & Lunell f. flavum Lunell -- Amer. Midl. Naturalist 4: 360. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alexeya Pachom. -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 19: 26. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alexeya vvedenskyi Pachom. -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 19: 27. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anamenia Vent. -- Malm. 22. t. 22 (1803). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anamenia capensis Hoffmanns. -- Verz. Pfl.-Kult. 204. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anamenia coriacea Vent. -- Malm. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anamenia daucifolia Vent. ex Cav. -- Anales Ci. Nat. vi. (1803) 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anamenia gracilis Vent. -- Malm. i. 22, obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anamenia hirsuta Vent. ex Cav. -- Anales Ci. Nat. vi. (1803) 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anamenia laserpitiifolia Vent. ex Cav. -- Anales Ci. Nat. vi. (1803) 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anamenia vesicatoria Dum.Cours. -- Bot. Cult. iv. 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemanthus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 323. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemanthus nemorosus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 323. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemanthus ranunculoides Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 323. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemoclema (Franch.) W.T.Wang -- Acta Phytotax. Sin. 9(2): 105. 1964 [Apr 1964] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemoclema glaucifolium (Franch.) W.T.Wang -- Acta Phytotax. Sin. ix. 106 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthaea quinquefolia (L.) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthaea quinquefolia Nieuwl. -- Amer. Midl. Naturalist 3: 174. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthaea trifolia Nieuwl. -- Amer. Midl. Naturalist 3: 174. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthaea trifolia (L.) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthea (DC.) Gray -- Nat. Arr. Brit. Pl. ii. 724 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthea apennina Gray -- Nat. Arr. Brit. Pl. ii. 724 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthea nemorosa Gray -- Nat. Arr. Brit. Pl. ii. 725 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthea quinquefolia Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthea ranunculoides Gray -- Nat. Arr. Brit. Pl. ii. 725 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonanthea trifolia Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum Holub -- Folia Geobot. Phytotax. 8(2): 158. 1973 [28 Aug 1973] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum Holub -- Folia Geobot. Phytotax. 8(2): 158, nom. nov. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum sect. Anemonidium (Spach) Mosyakin -- Phytoneuron 2016-79: 4. [12 Dec 2016] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum subsect. Anemonidium (Spach) Mosyakin -- Phytoneuron 2016-79: 4. [12 Dec 2016] (epublished)

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum subsect. Arsenjevia (Starod.) Mosyakin -- Phytoneuron 2018-55: 4. [13 Aug 2018 (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum sect. Elongata Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum subsect. Himalayicae (Ulbr.) Mosyakin -- Phytoneuron 2018-55: 6. [13 Aug 2018] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum sect. Imbricata Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1346. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum subsect. Involucellata (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 121 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum subsect. Keiskea (Tamura) Mosyakin -- Phytoneuron 2018-55: 3. [13 Aug 2018 (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum sect. Keiskea (Tamura) Mosyakin -- Phytoneuron 2018-55: 3. [13 Aug 2018 (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum subsect. Richardsonia (Ulbr.) Mosyakin -- Phytoneuron 2016-79: 4. [12 Dec 2016] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum antucense (Poepp.) Mosyakin & de Lange -- PhytoKeys 99: 115. 2018 [30 May 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum baicalense (Turcz.) Mosyakin -- Phytoneuron 2018-55: 4. [13 Aug 2018 (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum biarmiense (Juz.) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum brevipedunculatum (Juz.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum brevipedunculatum (Juz.) Holub -- Folia Geobot. Phytotax. 8: 165. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum calvum (Juz.) Starod. -- see Holub in Folia Geobot. Phytotax. 11(1): 80 (1976):. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum calvum (Juz.) Holub -- Folia Geobot. Phytotax. 11(1): 80. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum calvum (Juz.) Starod. -- Vetrenitsy: sist. evol. 121, 158 (1991), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum canadense (L.) Mosyakin -- Phytoneuron 2016-79: 4. [12 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum chinense (Kitag.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum chosenicola (Ohwi) Holub -- Folia Geobot. Phytotax. 8(2): 165, as 'chosenicolum '. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum coelestinum (Franch.) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum crinitum (Juz.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum deltoideum (Hook.) Mosyakin -- Phytoneuron 2018-55: 3. [13 Aug 2018 (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum demissum (Hook.f. & Thomson) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum dichotomum (L.) Mosyakin -- Phytoneuron 2016-79: 4. [12 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum elongatum (D.Don) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum fasciculatum (L.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum fasciculatum (L.) Holub -- Folia Geobot. Phytotax. 8: 165. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum flaccidum (F.Schmidt) Mosyakin -- Phytoneuron 2018-55: 5. [13 Aug 2018] (epublished)

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum geum (H.Lév.) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum imbricatum (Maxim.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum impexum (Juz.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum keiskeanum (T.Itô ex Maxim.) Mosyakin -- Phytoneuron 2018-55: 3. [13 Aug 2018 (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 [28 Aug 1973] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. calvum (Juz.) Á.Löve & D.Löve -- Bot. Not. 128(4): 511. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. chrysanthum (Ulbr.) Raus -- Willdenowia 41(2): 322. 2011 [20 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. crinitum (Juz.) Raus -- Willdenowia 41(1): 134. 2011 [Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. fasciculatum (L.) Raus -- Willdenowia 41(1): 134. 2011 [Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub var. podolicum (Zapal.) Tzvelev -- Konspekt Fl. Vost. Evr. 1: 111. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. sibirica (L.) Á.Löve & D.Löve (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. sibiricum (L.) Á.Löve & D.Löve -- Bot. Not. no. 128: 511. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. sibiricum (L.) Á.Löve & D.Löve -- Bot. Not. 128(4): 511. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. villosissimum (DC.) Á.Löve & D.Löve -- Bot. Not. no. 128: 511. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. villosissimum (DC.) Á.Löve & D.Löve -- Bot. Not. 128(4): 511. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. zephyrum (A.Nelson) W.A.Weber -- Phytologia 41: 486. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum narcissiflorum (L.) Holub subsp. zephyrum (A.Nelson) W.A.Weber -- Phytologia 41(7): 486. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum obtusilobum (D.Don) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum obtusilobum (D.Don) Mosyakin subsp. megaphyllum (W.T.Wang) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum obtusilobum (D.Don) Mosyakin subsp. nepalense (R.P.Chaudhary) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum patulum (C.C.Chang ex W.T.Wang) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum polyanthes (D.Don) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum polycarpum (W.E.Evans) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum prattii (Huth ex Ulbr.) Mosyakin -- Phytoneuron 2018-55: 5. [13 Aug 2018] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum protractum (Ulbr.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum richardsonii (Hook.) Mosyakin -- Phytoneuron 2016-79: 4. [12 Dec 2016]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum rockii (Ulbr.) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum rupestre (Wall. ex Hook.f. & Thomson) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum rupestre (Wall. ex Hook.f. & Thomson) Mosyakin subsp. gelidum (Maxim.) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum sachalinense (Juz.) Starod. -- Vetrenitsy: sist. evol. 121, 157 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum schantungensis (Hand.-Mazz.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum schrenkianum (Juz.) Holub -- Folia Geobot. Phytotax. 11(1): 80. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum sibiricum (L.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum sikokianum (Makino) Holub -- Folia Geobot. Phytotax. 8 (2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum smithianum (Lauener & Panigrahi) Holub -- Folia Geobot. Phytotax. 11(1): 80. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum speciosum (Adams ex Pritz.) Galushko -- Fl. Severn. Kavkaza Vopr. Ist. 3: 56. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum subindivisum (W.T.Wang) Mosyakin -- Phytoneuron 2018-55: 7. [13 Aug 2018] (epublished)

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum subpinnatum (W.T.Wang) Mosyakin -- Phytoneuron 2018-55: 8. [13 Aug 2018] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum tenuicaule (Cheeseman) de Lange & Mosyakin -- PhytoKeys 99: 115. 2018 [30 May 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum tetrasepalum (Royle) Holub -- Folia Geobot. Phytotax. 8 (2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum trullifolium (Hook.f. & Thomson) Mosyakin -- Phytoneuron 2018-55: 8. [13 Aug 2018] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum villosissimum (DC.) Holub -- Folia Geobot. Phytotax. 11(1): 80. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum villosissimum (DC.) Starod. -- Vetrenitsy: sist. evol. 121, 157 (1991), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum villosissimum (DC.) Starod. -- see Holub in Folia Geobot. Phytotax. 11(1): 80 (1976):. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum yulongshanicum (W.T.Wang) Mosyakin -- Phytoneuron 2018-55: 8. [13 Aug 2018] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum zephyrum (A.Nelson) Holub -- Folia Geobot. Phytotax. 8: 165. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonastrum zephyrum (A.Nelson) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone L. -- Sp. Pl. 1: 538. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 241, 1754 ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone L. -- Sp. Pl. 1: 538. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Alchemillifoliae (Ulbr.) Tamura -- Acta Phytotax. Geobot. 42(2): 179. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Alchemillifoliae Ulbr. -- Bot. Jahrb. Syst. 37(2): 201. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Alchemillifoliae (Ulbr.) Hoot -- Syst. Bot. 37(1): 149. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Alchimillifoliae Ulbr. -- Bot. Jahrb. Syst. 37(2): 201. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Altaicae (Starod.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 53 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Altaicae (Starod.) Ziman, Kadota & Bulakh -- J. Jap. Bot. 79(1): 47. 2004 [Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Anemoclema Franch. -- Bull. Soc. Bot. France 33: 363. 1886

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Anemoclema (Franch.) Tamura -- Acta Phytotax. Geobot. 42(2): 179. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Anemoclema (Franch.) Ulbr. -- Bot. Jahrb. Syst. 37(2): 201. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Anemonantha DC. -- Syst. Nat. [Candolle] 1: 196. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Anemonantha (DC.) Juz. -- Fl. URSS 7: 241. 1937

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Anemonanthea DC. -- Syst. Nat. [Candolle] 1: 196. 1817

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Anemonanthea (DC.) Hoot -- Syst. Bot. 37(1): 150. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Anemonidium Spach -- Hist. Nat. Vég. (Spach) 7: 248. 1839

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Anemonoides (Mill.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 50 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Angustilobae Ziman, Bulakh & Kadota -- J. Jap. Bot. 81(4): 196. 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Arsenjevia (Starod.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 54 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Arsenjevia (Starod.) U.C.La -- Fl. Coreana 2: 201 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Arsenjevia (Starod.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 54 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Arsenjevia (Starod.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 54 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Baicalenses Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 54 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Barneoudia (Gay) Hoot -- Syst. Bot. 37(1): 149. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Begoniifoliae (Ulbr.) Q.E.Yang -- Pl. Syst. Evol. 301(1): 421. 2014 [5 Jun 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Begoniifoliae Ulbr. -- Bot. Jahrb. Syst. 37(2): 202. 1905 [22 Dec 1905] , as 'Begoniifolia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Biflorae (N.P.Popov) Starod. -- Vetrenitsy: sist. evol. 120 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Brevistylae Ulbr. -- Bot. Jahrb. Syst. 37(2): 201. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Carolinianae (Starod.) Hoot -- Syst. Bot. 37(1): 151. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Carolinianae Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Crassifoliae (Ulbr.) Hoot -- Syst. Bot. 37(1): 148. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Crassifoliae Ulbr. -- Bot. Jahrb. Syst. 37(2): 199. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Deltoidea Ziman, Kadota & Bulakh -- J. Jap. Bot. 79(1): 49. 2004 [Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Eriocapitella (Nakai) Tamura -- Acta Phytotax. Geobot. 42(2): 180. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Exiguae Ziman, Kadota & Bulakh -- J. Jap. Bot. 79(1): 48. 2004 [Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Fuscopurpurea (Taras. & R.P.Chaudhary) Ziman, Kadota & Bulakh -- J. Jap. Bot. 80(5): 289. 2005 [Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Fuscopurpurea Taras. & R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 72(7): 895. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Helleborifoliae (Starod.) Hoot -- Syst. Bot. 37(1): 148. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Helleborifoliae Tamura -- Acta Phytotax. Geobot. 42(2): 178. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Hepatica (Mill.) Heer -- Mitth. Geb. Theor. Erdk. 1: 449. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Hepaticifoliae Ulbr. -- Bot. Jahrb. Syst. 37(2): 199. 1905 [22 Dec 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Hepaticifoliae (Ulbr.) Tamura -- Acta Phytotax. Geobot. 42(2): 178. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Himalayicae Ulbr. -- Bot. Jahrb. Syst. 37(2): 201. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Involucratae (Ulbr.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 49 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Jamesonii Ziman, Bulakh & Kadota -- J. Jap. Bot. 81(4): 196. 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Keiskea Tamura -- Sci. Rep. Coll. Gen. Educ. Osaka Univ. 16(2): 26. 1967

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Kilimandscharicae (Ulbr.) Tamura -- Acta Phytotax. Geobot. 42(2): 180. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Kilimandscharicae Ulbr. -- Bot. Jahrb. Syst. 37(2): 201. 1905 [22 Dec 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Kilimandsharicae (Ulbr.) Hoot -- Syst. Bot. 37(1): 150. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Kilimandsharicae Ulbr. -- Bot. Jahrb. Syst. 37(2): 201. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Knowltonia (Salisb.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Leptothece W.T.Wang & Bing Liu -- J. Syst. Evol. 46(5): 738 (-739). 2008 [Sep 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Longistylae Ulbr. -- Bot. Jahrb. Syst. 37(2): 200. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Longistylae Ulbr. -- Bot. Jahrb. Syst. 37(2): 204. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Mexicana (Starod.) Ziman, Bulakh & Kadota -- J. Jap. Bot. 81(4): 196. 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Mexicanae (Starod.) Hoot -- Syst. Bot. 37(1): 148. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Multifidae (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 120 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Nikoenses Ziman, Kadota & Bulakh -- J. Jap. Bot. 79(1): 47. 2004 [Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Obtusilobae Ziman, Ehrend. & Bulakh -- Edinburgh J. Bot. 64(1): 56. 2007 [12 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Oreithales (Schltdl.) Hoot -- Syst. Bot. 37(1): 149. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Oriba (Adans.) Starod. -- Vetrenitsy: sist. evol. 120 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Parviflorae Ulbr. -- Bot. Jahrb. Syst. 37(2): 204. 1905 [22 Dec 1905] (as "Parviflora")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Parviflorae (Ulbr.) Juz. -- Fl. URSS 7: 267. 1937 (as "PARVIFLORA")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Parviflorae (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 120. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Pinnatifoliae Ulbr. -- Bot. Jahrb. Syst. 37(2): 200. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Preonanthus DC. -- Syst. Nat. [Candolle] 1: 193. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Pulsatilla (L.) Heer -- Mitth. Geb. Theor. Erdk. 1: 449. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Pulsatilloides DC. -- Syst. Nat. [Candolle] 1: 193. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Quinquefoliae Ziman, Kadota & Bulakh -- J. Jap. Bot. 79(1): 47. 2004 [Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Ranunculoides (Starod.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 51 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Reflexae (Ulbr.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 53 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Richardsonia (Ulbr.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 49 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Richardsonia (Ulbr.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 49 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Richardsonia Ulbr. -- Bot. Jahrb. Syst. 37(2): 199. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Rigidae Ulbr. -- Bot. Jahrb. Syst. 37(2): 199. 1905 [22 Dec 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Rigidae (Ulbr.) Tamura -- Acta Phytotax. Geobot. 42(2): 178. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Rigidae (Ulbr.) Hoot -- Syst. Bot. 37(1): 149. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Rivulares Ulbr. -- Bot. Jahrb. Syst. 37(2): 197. 1905 [22 Dec 1905] , as 'Rivularis'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Rivulares (Ulbr.) Q.E.Yang -- Pl. Syst. Evol. 301(1): 421. 2014 [5 Jun 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Rosulantes Ziman & Kadota -- J. Jap. Bot. 79(1): 48. 2004 [Feb. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sect. Rosulantes Ziman & Kadota -- J. Jap. Bot. 79(1): 48. 2004 [Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Rupestres Ziman, Ehrend. & Bulakh -- Edinburgh J. Bot. 64(1): 57. 2007 [12 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Rupicolae (Tamura ex R.P.Chaudhary & Trifonova) Starod. -- Vetrenitsy: sist. evol. 119 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Rupicolae Tamura ex R.P.Chaudhary & Trifonova -- Bot. Zhurn. (Moscow & Leningrad) 73(6): 808. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Rupicolae Tamura -- Acta Phytotax. Geobot. 42(2): 180. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Sellowiae Hoot -- Syst. Bot. 37(1): 148. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Somalienses Ziman, Bulakh & Kadota -- J. Jap. Bot. 81(4): 195. 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subgen. Stolonifera (Ulbr.) Ziman, Kadota & Bulakh -- J. Jap. Bot. 79(1): 48. 2004 [Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Stoloniferae Ulbr. -- Bot. Jahrb. Syst. 37(2): 195. 1905 [22 Dec 1905] (as "Stolonifera")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Sylvestres Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ser. Trullifoliae Ziman, Ehrend. & Bulakh -- Edinburgh J. Bot. 64(1): 57. 2007 [12 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Tuberosa Ulbr. -- Bot. Jahrb. Syst. 37(2): 194. 1905 [22 Dec 1905]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Umbrosa (Starod.) Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 52 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Virginianae (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 120 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subsect. Vitifoliae Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone abdurrehmanii Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 16. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone acanthifolia Rich. -- Ind. Sem. Hort. Patav. (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone aconitifolia Michx. -- Fl. Bor.-Amer. (Michaux) 1: 320. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone aconitifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone acuta Vail ex Britton -- Mem. Torrey Bot. Club ii. (1890) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone acuta Vail -- Mem. Torrey Bot. Club 2: 42. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone acutiloba Laws. -- Ranunc. Canad. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone acutipetala Schleich. -- Cat. Pl. Helv., ed. 3. 6. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone adamsiana Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 141. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone adamsiana Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 141. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone adamsiana Eastw. var. minor Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 142. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone aequinoctialis Poepp. -- Fragm. Syn. Pl. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone affinis G.Don -- Gen. Hist. 1: 21. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone afghanica Podlech -- Mitt. Bot. Staatssamml. München 17: 477 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ajanensis Prantl -- Bot. Jahrb. Syst. 9(3): 249. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alaschanica (Schipcz.) Grabovsk. -- Rast. Tsentral. Azii 12: 61 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alba Goaty & Pons -- Bull. Soc. Bot. France 30(Sess. Extraord.): lxxix. 1884 [1883 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alba Juss. -- Ann. Mus. Natl. Hist. Nat. iii. (1804) 248. t. 20. f 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alba Gilib. -- Fl. Lit. Inch. ii. 275. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone albana Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone albida Mariz -- Bol. Soc. Brot. 4: 101, t. 2. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone albiflora Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 1: 46. 1893 [Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone albomerus A.Nelson -- Bot. Gaz. 42: 52. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alborosea Gilib. -- Fl. Lit. Inch. ii. 276. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alchemillifolia E.Mey. ex Pritz. -- Linnaea 15: 614. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone almaatensis Juz. -- Fl. URSS vii. 263, 736 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alpicola Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 1: 42. 1893 [Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alpina L. -- Sp. Pl. 1: 539. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alpina Scop. -- Fl. Carniol., ed. 2. 1: 384. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alpina L. subsp. apiifolia (Scopoli) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 65. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alpina L. subsp. cantabrica (M.Laínz) B.Bock -- Bull. Soc. Bot. Centre-Ouest 43: 217. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alpina L. subsp. cottianaea (Beauverd) B.Bock -- Bull. Soc. Bot. Centre-Ouest 43: 217. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone alpina L. subsp. font-queri (M.Laínz & P.Monts.) O.Bolòs & Vigo -- Fl. Països Catalans 2: 819 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone altaica Fisch. ex Ledeb. -- Fl. Altaic. [Ledebour] 2: 362. 1830 [Jul-Dec(?) 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone altaica Fisch. ex Ledeb. var. latiloba Popov -- Konspekt Fl. Pober. Baikal 212. 1966

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone amagisanensis Honda -- Bot. Mag. (Tokyo) 49: 1. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ambigua Turcz. ex Pritz. -- Linnaea 15: 601. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ambigua Turcz. ex Pritz. var. barbata (J.G.Liu) Nan Jiang & W.B.Yu -- Nordic J. Bot. 33(4): 469. 2015 [13 Apr 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone americana (DC.) Hara -- J. Jap. Bot. xxxiii. 271 (1958), in adnot.; Hulten in K. Svensk.Vet.-Akad. Handl., Ser. 4, vii. No. 1, 262 (1958), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone americana (DC.) H.Hara -- J. Jap. Bot. 33: 271. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone amurensis Korsh. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xii. (1892) 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone amurensis Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxii. 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone amurensis Kom. subsp. kamtschatica (Kom.) Starod. -- Bot. Zhurn. (Moscow & Leningrad) 68(8): 1015. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone anemonoides (H.Rasm.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone anemonoides (H.Rasm.) J.C.Manning & Goldblatt subsp. tenuis (H.Rasm.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone angulosa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 169. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone angustiloba H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 11 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone anhuiensis Y.K.Yang, N.Wang & W.C.Ye -- J. Wuhan Bot. Res. 7(4): 327 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone anomala Raf. -- Fl. Ludov. 82 (Quid ?). 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone antucensis Poepp. -- Fragm. Syn. Pl. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone antucensis Poepp. -- Fragm. Syn. Pl. 27. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone apennina L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone apennina Auct.Orient. ex Boiss. -- Fl. Orient. [Boissier] 1: 13. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone apennina L. var. pallida Lange -- Fl. Dan. [Oeder] 48: 7, t. 2834. 1871

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone apiifolia Scop. -- Fl. Carniol., ed. 2. 1: 385. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone arborea Hort ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone arborea Loisel. -- Herb. Gén. Amat. 8: t. 557. 1827

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone arctica Fisch. -- Linnaea 6: 574. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone argentea Raim. ex Wedd. -- Chlor. Andina 2: 305. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone armena Boiss. -- Fl. Orient. [Boissier] 1: 10. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone assisbrasiliana Kuhlm. & Porto -- Arch. Jard. Bot. Rio de Janeiro vi. 114 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone atragene Krause (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone atragene E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 304. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone atragene E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 304. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone aurea N.Busch -- Fomin & Woronow, Determ. Pl. Crimea & Caucas. ii. IV. 34 (1919);cf.Juzepczuk, in Komarov, Fl. URSS, vii. 288 (1937). in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone australis Soó -- J. Ecol. 1929, xvii. 337, in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × autanensis Beauverd -- Bull. Soc. Bot. Genève 1932-3, Ser. II. xxv. 315 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone baicalensis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone baicalensis Turcz. var. kansuensis (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 20. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone baicalensis Turcz. var. saniculiformis (C.Y.Wu ex W.T.Wang) Ziman & B.E.Dutton -- Fl. China 6: 312 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone baikalensis subsp. rossii (S.Moore) Starod. -- Bot. Zhurn. (Moscow & Leningrad) 68(8): 1018. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone baissunensis Juz. -- Fl. URSS vii. 259 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone baissunensis Juz. ex M.M.Sharipova -- Fl. Tadzhikskoi SSR 4: 532. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone baldensis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 164. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone baldensis G.Don -- Gen. Hist. 1: 18. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone baldensis L. -- Mant. Pl. 78. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone balkana Gürke -- Pl. Eur. ii. 460. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone balliana (Britton) Hoot -- Syst. Bot. 37(1): 149. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone barbulata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1837) n. VII. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone barneoudia Kuntze -- Revis. Gen. Pl. 3[3]: 1. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone barneoudia Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone batangensis Finet -- J. Bot. (Morot) sér. 2, 1: 30. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bauhini Tausch -- Flora 25(1): 69. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone begoniifolia H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(148): 46. 1902 [Mar 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone begoniifolioides W.T.Wang -- Acta Phytotax. Sin. 12(2): 167. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone berlandieri Pritz. -- Linnaea 15: 628. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bhutanica Tamura -- Acta Phytotax. Geobot. 19(2-3): 75. 1962 [30 Jan 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone biarmiensis Juz. -- Fl. URSS vii. 272, 738 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bicolor Poepp. ex Pritz. -- Linnaea 15: 624. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bicolor H.Lév. -- Bull. Géogr. Bot. 25: 42. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone biflora DC. -- Syst. Nat. [Candolle] 1: 201. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone biflora DC. var. eranthioides (Regel) S.Ziman -- Thaiszia 8(1): 68. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone biflora DC. var. gortschakowii (Kar. & Kir.) Sinno -- Bot. J. Linn. Soc. 153(4): 434. 2007 [13 Apr 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone biflora DC. var. petiolulosa (Juz.) S.Ziman -- Thaiszia 8(1): 67. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bilobata F.Phil. -- Cat. Pl. Vasc. Chil. 5. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone blanda Schott & Kotschy -- Oesterr. Bot. Wochenbl. 4: 129. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bodinieri H.Lév. -- Fl. Kouy-Tcheou 329 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bogenhardiana Pritz. -- Linnaea 15: 591. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone boissiaei H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(148): 47. 1902 [Mar 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bolzanensis Guerle -- Pl. Eur. ii. 461. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bonatiana H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 98. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone borealis Richardson -- Narr. Journey Polar Sea [Franklin] 740. 1823 [Mar 1823] ; alt. publ.: Bot. App. (Richardson) 12. Mar. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone brachystema W.T.Wang -- Pl. Diversity Resources 36(4): 450. 2014 [Jul 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bracteata (Harv. ex Zahlbr.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × brecklei Rech.f. -- Fl. Iranica [Rechinger] 171: 227. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone brevipedunculata Rupr. ex Juz. -- Fl. URSS vii. 280, 740. (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone brevipedunculatum Juz. -- Fl. URSS 7: 280, 740. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone brevistyla Chang ex W.T.Wang -- Acta Phytotax. Sin. 12(2): 163. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone brevistylis (Szyszyl.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bucharica Regel ex Finet & Gagnep. -- Bull. Soc. Bot. France 51: 75, nomen. 1904 ; Juzepczuk in Komarov, Fl. URSS, 7: 258 (1937), descr. ross. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × bulsanensis (Murr) B.Bock -- Bull. Soc. Bot. Centre-Ouest 43: 220. 2012 [31 Dec 2012] , as 'bulzanensis' ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone bungeana Pritz. -- Linnaea 15: 603. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone burseriana Scop. -- Fl. Carniol., ed. 2. 1: 385. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone caerulea Lam. -- Fl. Franç. (Lamarck) 3: 318. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone caerulea DC. -- Syst. Nat. [Candolle] 1: 203. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone caffra Harv. -- Gen. S. Afr. Pl. 9. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cairnesiana Greene -- Ottawa Naturalist 25: 146. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cairnesiana Greene -- in Ottawa Nat. 1912, xxv. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone californica Eastw. -- Proc. Calif. Acad. Sci. ser. 2, 6: 423. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone californica Eastw. -- Proc. Calif. Acad. Sci. ser. 2, 6: 423, pl. 54. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone calva Juz. -- Fl. URSS vii. 279 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone campanella (Regel & Tiling) Nan Jiang & W.B.Yu -- Nordic J. Bot. 33(4): 469. 2015 [13 Apr 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone campanella Fisch. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 22. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone campaniflora Stokes -- Bot. Mat. Med. iii. 247. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone canadensis L. -- Syst. Nat., ed. 12. 3: 231. 1768 [Dec 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone canadensis L. -- Syst. Nat., ed. 12. 3: 231. 1768 [Dec 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone canadensis L. f. dicksonii B.Boivin -- Naturaliste Canad. 87: 26. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone canescens Burtt Davy -- Ann. Transvaal Mus. iii. 121 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone capensis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 164. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone caroliniana Walter -- Fl. Carol. [Walter] 157. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone caroliniana Walter -- Fl. Carol. [Walter] 157 (-158). 1768 [Apr-Jun 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone caroliniana Walter var. heterophylla Torr. & A.Gray

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone caroliniana Walter f. violacea Clute -- Amer. Bot. (Binghamton) 28: 80. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cathayensis Kitag. -- Lin. Fl. Manshur. 213. 1939 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cathayensis Kitag. ex Ziman & Kadota -- J. Jap. Bot. 81(1): 7 (-9; fig. 2). 2006 [Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cathayensis Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 213, in syn. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cathayensis Kitag. f. hispida Kitag. -- Neolin. Fl. Manshur. 290. 1979 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone caucasica Willd. ex Rupr. -- Fl. Caucasi 14. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cernua Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 510. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cernua Thunb. -- Fl. Jap. (Thunberg) 238. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cernua Thunb. var. koreana Y.Yabe ex Nakai -- J. Coll. Sci. Imp. Univ. Tokyo 26(Art. 1): 19. 1909 [8 Feb 1909]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chapaensis Gagnep. -- Bull. Soc. Bot. France 76: 315. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chilensis Spreng. ex Eichler -- Fl. Bras. (Martius) 13(1): 152. 1864 [1 Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chilensis Kurtz -- Bol. Acad. Nac. Ci. 9: 369. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chilensis (Gay) Kurtz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chilensis Kurtz -- Bol. Acad. Nac. Ci. ix. (1886) 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chinensis Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 2. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chosenicola Ohwi -- Acta Phytotax. Geobot. 7(1): 47. 1938 [28 Feb 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone christii Beauverd -- Bull. Soc. Bot. Genève 1918, Ser. II. x. 291 (1919). in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chrysantha (C.A.Mey.) Grossh. -- Fl. Kavkaza [Grossheim] 2: 105. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chrysopetala Rupr. ex Juz. -- Fl. URSS vii. 281 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone chumulangmaensis W.T.Wang -- Acta Phytotax. Sin. 12(2): 171. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cicutifolia I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 248. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cicutifolia I.M.Johnst. -- J. Arnold Arbor. 19: 248. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone clarae Beauverd -- Bull. Soc. Bot. Genève 1912, Ser. 11. iv. 247, in obs., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coccinea Jord. -- Diag. i. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coccinea Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 425. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coelestina Franch. -- Bull. Soc. Bot. France 32: 4. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coelestina Franch. var. holophylla (Diels) Ziman & B.E.Dutton -- Fl. China 6: 325 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coelestina Franch. var. linearis (Brühl) Ziman & B.E.Dutton -- Fl. China 6: 325 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coerulescens Lange -- Haandb. Danske Fl. ed. 4. (1886-88) 585. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone collina Salisb. -- Prodr. Stirp. Chap. Allerton 371. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone colossea Beck -- in Wawra. Itin. Princ. S. Coburg. ii. (1888) 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone commersoniana DC. in Deless. -- Icon. Sel. Pl. [Delessert] 1: 4. 1821 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone commersoniana DC. -- in Deless. Ic. i. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone commersoniana Richardson ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 662. 1825 [Jan-May 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone commersoniana DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone consiligo Baill. -- Iconogr. Fl. Franç. t. 327. [1827-1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cordata (H.Rasm.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coronaria L. -- Sp. Pl. 1: 539. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coronaria L. f. albiflora Foucaud -- Fl. France [Rouy & Foucaud] 1: 46. 1893

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coronaria L. var. albiflora (Foucaud) Sinno -- Bot. J. Linn. Soc. 153(4): 435. 2007 [13 Apr 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coronaria L. var. parviflora (Boiss.) Sinno -- Bot. J. Linn. Soc. 153(4): 435. 2007 [13 Apr 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coronaria L. f. parviflora Boiss. -- Fl. Orient. [Boissier] 1: 11. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone coronarioides Hanry -- Prod. Hist. Nat. Var 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone crassifolia Hook. -- Icon. Pl. 3: t. 257. 1840 [6 Jan-6 Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone crassifolia Hook. -- Hooker's Icones Plantarum 3 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone crinita Juz. -- Fl. URSS vii. 274, 739 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone crinita Juz. var. alpina Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 85(27): 6, without type. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cuneata Schltdl. -- Linnaea 6: 574. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cuneifolia Juss. -- Ann. Mus. Natl. Hist. Nat. iii. (1804) 248. t. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone curta Wall. -- Numer. List [Wallich] n. 4690. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cyanea Risso -- Fl. Nice 7. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cyanea Freyn -- Deutsche Bot. Monatsschr. 8: 176. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cyanea Freyn -- Deutsche Bot. Monatsschr. viii. (1890) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cylindrica A.Gray -- Ann. Lyceum Nat. Hist. New York iii. (1828-36) 221. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cylindrica var. alba Oakes -- Mag. Hort. Bot. 7: 182. 1841 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cylindrica var. alba Oakes -- Mag. Hort. Bot. 7: 182. 1841 Notice Rare Pl. New England, 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cylindrica f. albida Farw. -- Rep. (Annual) Michigan Acad. Sci. 21: 366. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone cynosurus Griff. -- Not. Pl. Asiat. 4: 735. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dacica Freyn ex Borbás -- Just's Bot. Jahresber. 2: 1076, err. typ. 1876 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dahurica Fisch. ex DC. -- Prodr. [A. P. de Candolle] 1: 17. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone davidii Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 8: 185. 1886 [1885 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone debilis Fisch. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 274 [bis]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala Ard. -- Animadv. Bot. Spec. Alt. 27 (t. 12). 1764 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 871. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala Ard. -- Animadv. Bot. Spec. Alt. 27. 1764 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala var. araucana Phil. -- Anales Univ. Chile 88: 62. 1894 Reiche, Flora de Chile, 1: 8. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala var. biflora Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 24, pl. 5. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala var. foliolosa Eichler -- Fl. Bras. (Martius) 13(1): 151, t. 35, fig. 2, i-l. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala Ard. var. grandifolia Eichler -- Fl. Bras. (Martius) 13(1): 152, t. 35, fig. 2, m-o. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala Ard. var. heterophylla (Torr. & A.Gray) Britton & Rusby -- Trans. New York Acad. Sci. 7: 7. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala var. majorina Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 22, pl. 3. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala var. patagonica Kuntze -- Revis. Gen. Pl. 3[3]: 1. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala Ard. var. petiolulata Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 24, pl. 4. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decapetala var. triternata (Vahl) Kuntze -- Revis. Gen. Pl. 3[3]: 1. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone decaphilla Krock -- Fl. Siles. (Krocker) ii. I. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone delavayi Franch. -- Bull. Soc. Bot. France 33: 366. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone delavayi Franch. var. oligocarpa (C.Pei) Ziman & B.E.Dutton -- Fl. China 6: 311 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone delmasi Luzzatto -- Arch. Bot. Sist. 10: 114. 1934 , in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone deltoidea Hook. -- Fl. Bor.-Amer. (Hooker) 1(1): 6, t.3, f. A. 1829 [Sep 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone deltoidea Douglas -- Fl. Bor.-Amer. (Hooker) 1(1): 6, t. 3, f. A. 1829 [Sep 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone demissa Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] i. 23. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone demissa Hook.f. & Thomson var. major W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 351. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone demissa Hook.f. & Thomson subsp. villosissima (Brühl) R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 73(8): 1196. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone devinensis Novak -- Preslia ii. 80 (1923), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dichotoma L. -- Sp. Pl. 1: 540. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dichotoma L. -- Sp. Pl. 1: 540. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dichotoma L. var. canadensis MacMill. -- Metasp. Minnesota Valley 237. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dichotoma L. var. canadensis (L.) MacMill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dichotoma L. subsp. pennsilvanica Ulbr. -- Bot. Jahrb. Syst. 37(3): 263. 1906 [27 Feb 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone discolor Royle -- Ill. Bot. Himal. Mts. [Royle] 52. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dodecaphilla Krock -- Fl. Siles. (Krocker) ii. I. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone domeykoana F.Meigen -- Bot. Jahrb. Syst. 17(3-4): 235. 1893 [29 Sep 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone domeykoana F.Meigen -- Bot. Jahrb. Syst. 17(3-4): 235. 1893 [29 Sep 1893] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone drummondii S.Watson -- Bot. California [W.H.Brewer] ii. 424. 1880 [Jul-Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone drummondii subsp. heimburgeri Á.Löve & D.Löve -- Bot. Not. no. 128: 511. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone drummondii S.Watson subsp. heimburgeri Á.Löve & D.Löve -- Bot. Not. 128(4): 511. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone drummondii var. lithophila (Rydb.) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 325. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dubia Bellardi -- App. Fl. Pedem. 232. 1792 [Jan-Jun 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone dubia Wall. -- Numer. List [Wallich] n. 4697. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone edwardsiana Tharp -- Amer. Midl. Naturalist 33: 669, fig. 2, 3. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone edwardsiana Tharp -- Amer. Midl. Naturalist xxxiii. 669 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone edwardsiana var. petraea Correll -- Madroño 19: 189. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone elegans Decne. -- Rev. Hort. [Paris]. (1852) 41. cum ic. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone elongata D.Don -- Prodr. Fl. Nepal. 194. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × emiliana (Beauverd) B.Bock -- Bull. Soc. Bot. Centre-Ouest 43: 220. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone eranthoides Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1884) 691. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone erythrophylla Finet & Gagnep. -- Bull. Soc. Bot. France 53: 125. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone esquirolii H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 58. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 446. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone eunrenia hort. -- ex Bull. Soc. Tosc. Ortic. (1894) 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone exigua Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone exigua Maxim. var. shanxiensis B.L.Li & X.Y.Yu -- Acta Phytotax. Sin. 27(2): 152 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone extremiorientalis (Starod.) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 105(3): 55 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone falconeri Thomson -- Icon. Pl. 5: t. 899. 1852 [Apr-Sep 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fanninii Harv. -- Gen. S. Afr. Pl. ed. 2, 2, nomen. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fanninii Harv. & Hook.f. -- Bot. Mag. 113: t. 6958, descr. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fasciculata L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fasciculata Vahl -- Symb. Bot. (Vahl) iii. 74. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fasciculata L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fasciculata L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fasciculata L. var. longipedunculata Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 239. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone felix M.Peck -- Torreya 32: 149. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone felix Peck (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone felix Peck -- Torreya 1932, xxxii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone filia (L.f.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone filia (L.f.) J.C.Manning & Goldblatt subsp. scaposa (H.Rasm.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone filisecta C.Y.Wu & W.T.Wang -- Acta Phytotax. Sin. 12(2): 165. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fischeriana DC. -- Prodr. [A. P. de Candolle] 1: 20. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flaccida F.Schmidt -- Reis. Amur-Land., Bot. 103. 1868 [Sep-Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flaccida F.Schmidt var. anhuiensis (Y.K.Yang, N.Wang & W.C.Ye) Ziman & B.E.Dutton -- Fl. China 6: 311 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flaccida F.Schmidt var. hirtella W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 349. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flaccida F.Schmidt var. hofengensis (W.T.Wang) Ziman & B.E.Dutton -- Fl. China 6: 311 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flaccida F.Schmidt var. tagawae (Ohwi) Tamura -- Acta Phytotax. Geobot. 46(2): 210. 1996 [Dec 1995 publ. 28 Jan 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flammula E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 303. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flava Gilib. -- Fl. Lit. Inch. ii. 274. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flavescens Zucc. -- Flora 9(1): 371. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flemmensis Scop. -- Annus Hist.-Nat. 2: 54. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone flexuosissima Rech.f. -- Fl. Iranica [Rechinger] 171: 219. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone formosa E.D.Clarke -- Travels Eur. Asia & Africa 2: 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fragifera Wulfen -- in Jacq. Misc. ii. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone francoana Merino -- Fl. Galic. i. 59 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fulgens J.Gay -- Prodr. [A. P. de Candolle] 1: 18. 1824 [mid Jan 1824] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fulgens (DC.) Rchb. -- Iconogr. Bot. Pl. Crit. 3: 1, t. 201, fig. 343. 1825

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fulingensis W.T.Wang & Z.Y.Liu -- Acta Phytotax. Sin. 45(3): 290 (289-292; figs. 1-2). 2007 [May 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fumariifolia Juss. -- Ann. Mus. Natl. Hist. Nat. 3: 247 (t. 20). 1804 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fumariifolia Juss. -- Ann. Mus. Natl. Hist. Nat. iii. (1804) 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone fuscopurpurea Hara -- J. Jap. Bot. 48(12): 353. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gayana W.H.Wagner (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gayana R.E.Wagner -- Ann. Naturhist. Hofmus. 17: 287. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gayana Wagner -- Ann. Nat. Hofmus. Wien. xvii. 287 (1902), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gayeri Soó -- Bot. Közlem. 29: 127, in syn. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gelida Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1890) 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gelida Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1889) 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone geraniifolia Wall. -- Numer. List [Wallich] n. 4693. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone geum H.Lév. -- Bull. Géogr. Bot. 25: 25. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone geum H.Lév. subsp. ovalifolia (Brühl) R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 73(8): 1190. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gigantea Raim. ex Wedd. -- Chlor. Andina 2: 304. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone girodi Rouy -- Fl. France [Rouy & Foucaud] 5: 318, hybr. 1899 [Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone glabrata (Maxim.) Juz. -- Fl. URSS vii. 254 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone glacialis [Clairv.] -- Man. Herb. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone glaucifolia Franch. -- Bull. Soc. Bot. France 33: 363. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone glazioviana Urb. -- Linnaea 43: 25. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone globosa (Torr. & A.Gray) Nutt. ex A.Heller -- Cat. N. Amer. Pl., ed. 2. 79. 1900 [10 Nov 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone globosa (Torr. & A.Gray) Nutt. ex A.Nelson -- Anal. Key Pl. Rocky Mt. 25. 1902 [Jun 1902]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone globosa Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 13. 1838 [Jul 1838] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone globosa Nutt. ex Pritz. -- Linnaea 15: 673. 1842 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone globosa (Torr. & A.Gray) Nutt. ex A.Heller var. lithophila (Rydb.) M.Peck -- Man. Pl. Oregon 309. 1941 Madrono, 6: 133. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gmeliniana Presl ex Pritz. -- Linnaea 15: 697. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × gokayamensis M.Sugim., Tak.Sato & Naruh. -- J. Phytogeogr. Taxon. 46(1): 103 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gortschakowii Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone govaniana Wall. -- Numer. List [Wallich] n. 4688. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone govaniana Lindl. -- Edwards's Bot. Reg. 30(Misc.): 45. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gracilis Fr.Schmidt -- Reis. Amur-Land., Bot. 102. 1868 [Sep-Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone grandiflora Hoppe ex Rchb. -- Fl. Germ. Excurs. 732. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone grassensis Goaty & Pons -- Bull. Soc. Bot. France 30(Sess. Extraord.): lxxviii. 1884 [1883 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone grayi Behr. ex Kellogg -- Bull. Calif. Acad. Sci. 1(1): 5. 1884 [1886 publ. 29 Feb 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone grayi Kellogg & Behr (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone grayi Behr & Kellogg -- Bull. Calif. Acad. Sci. 1: 5. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone gredensis Rivas Mart. -- Anales Inst. Bot. Cavanilles 21: 216. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone griffithii Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] i. 24. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone groenlandica Oeder -- Fl. Dan. iv. Fasc. 10, p. 5, t. 566 (1771). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone groenlandica Oeder -- Fl. Dan. [Oeder] 4(fasc. 10): 5, t. 566. 1771 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hackelii Steud. -- Nomencl. Bot. [Steudel] 48. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hakodatensis Nakai -- Bull. Natl. Sci. Mus., Tokyo, No. 33; 6 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone halleri All. -- Auct. Syn. Meth. Stirp. Hort. Regii Taur. 40. 1773 ; Mélanges Philos. Math. Soc. Roy. Turin 5: 92. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone halleri All. var. auricoma Pritz. -- Linnaea 15(5): 574. 1842 [Feb 1842]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone halleri All. var. bohemica Pritz. -- Linnaea 15(5): 572. 1842 [Feb 1842]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone halleri All. var. styriaca Pritz. -- Linnaea 15(5): 575. 1842 [Feb 1842]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone heldreichiana Gand. -- Fl. Cret. 4, No. 10 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 224(1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone helleboriflora Richter ex Pritz. -- Linnaea 15: 598. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone helleborifolia DC. -- Syst. Nat. [Candolle] 1: 211. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hemsleyi Britton -- Ann. New York Acad. Sci. vi. (1891) 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hemsleyi Britton -- Ann. New York Acad. Sci. 6: 231. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone henryi Oliv. -- Hooker's Icon. Pl. 16: t. 1570. 1887 [1886-1887 publ. Feb 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepatica L. -- Sp. Pl. 1: 538. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepatica L. -- Sp. Pl. 1: 538. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepatica L. var. acuta Hitchc. -- Trans. Acad. Sci. St. Louis 5: 482. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepatica L. var. acuta (Pursh) Pritz. -- Linnaea 15: 691. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepatica L. var. acuta Hitch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepatica L. f. magna M.Hiroe -- Forest Pl. Hist. Jap. Islands 1: 145. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepatica L. var. nipponica (Nakai) M.Hiroe -- Forest Pl. Hist. Jap. Islands 1: 145, without basionym ref. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepatica L. var. pubescens M.Hiroe -- Bot. Mag. (Tokyo) 70(823): 7. 1957 [Jan 1957] ; also publ. in Forest Pl. History Jap. Is. 1: 145 (1974. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepaticifolia Hook. -- Icon. Pl. 1: t. 1. 1836 [1-4 Nov 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hepaticifolia Hook. -- Icon. Pl. 1: 1. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone heterophylla (Torr. & A.Gray) Nutt. ex Alph.Wood -- Class-book Bot. (ed. 1861). 202. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone heterophylla Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 12. 1838 [Jul 1838] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hirsuta Moench -- Suppl. Meth. (Moench) 105. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hirsuta Gilib. -- Fl. Lit. Inch. ii. 276. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hirsutissima (Pursh) MacMill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hirsutissima (Pursh) MacMill. -- Metasp. Minnesota Valley (1892) 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hirsutissima Makino -- Bot. Mag. (Tokyo) 18: 69. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hirsutissima (Pursh) MacMill. -- Metasp. Minnesota Valley 239. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hispida Wall. -- Numer. List [Wallich] n. 4694. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hofengensis W.T.Wang -- Acta Phytotax. Sin. 29(5): 463 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hokouensis C.Y.Wu ex W.T.Wang -- Acta Phytotax. Sin. 12(2): 168. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hortensis L. -- Sp. Pl. 1: 540. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hortensis Thore -- Chl. Land. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone howellii Jeffrey & W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 78. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hudsoniana (DC.) Richardson -- Bot. App. (Richardson) 13. 1823 [Mar 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hudsoniana (DC.) Richardson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hudsoniana (DC.) Richardson var. sanguinea Richardson -- Narr. Journey Polar Sea [Franklin] 741. 1823 [Mar 1823] ; alt. publ.: Bot. App. (Richardson) 13. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hungarica Soó -- J. Ecol. 1929, xvii. 340, in obs., nomen; et in Bot. Kozl. 1932, xxix.124, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hupehensis (Lemoine) Lemoine -- Catalogue (Lemoine) 176: 40. 1910

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hupehensis hort. ex Boynton -- Addisonia 1931, xvi. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hupehensis hort. ex Boynton f. alba W.T.Wang -- Acta Phytotax. Sin. 12(2): 166. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hupehensis (Lemoine) Lemoine var. japonica (Thunb.) Bowles & Stearn -- J. Roy. Hort. Soc. 72(7&8): 265. 1947 [post-Aug ? 1947]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hupehensis hort. ex Boynton var. simplicifolia W.T.Wang -- Acta Phytotax. Sin. 12(2): 167. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × hybrida Paxton -- Mag. Bot. xv. 239 (1849); vide Lawrence in Gentes Herbarum, viii. 35 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hybrida hort. ex E.Vilm. -- Fl. Pleine Terre 74. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone hybrida Miq. ex Pritz. -- Linnaea 15(5): 573. 1842 [Feb 1842] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × hybrida (hort. ex L.H.Bailey) Makino -- J. Jap. Bot. vii. 4 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone imbricata Maxim. -- Fl. Tangut. (1889) 8 t. 22 fig. 1-6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone imperialis Kadota -- Mem. Natl. Mus. Nat. Sci. (Tokyo) 49: 31. 2014 [28 Mar 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone impexa Juz. -- Fl. URSS vii. 271, 737. (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone incisa Ledeb. -- Ind. Hort. Dorp. Suppl. (1824) 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone indeterminata Banks ex Walp. -- Repert. Bot. Syst. (Walpers) i. 23, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone insignis Nakai -- in Mori, Enum. Pl. Cor. 152 (1922), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone integrifolia E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 303. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone integrifolia Humb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 660. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone integrifolia Humb. & Bonpl. ex DC. -- Syst. Nat. [Candolle] 1: 217. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone intermedia G.Don -- Gen. Hist. 1: 21. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone intermedia Hoppe ex Steud. -- Nomencl. Bot. [Steudel] 48, 49. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone intermedia Schult. -- Observ. Bot. [Schultes] 101. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone intermedia M.Winkl. ex Pritz. -- Linnaea 15: 652. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone irregularis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 167. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone isopyroides Juss. -- Ann. Mus. Natl. Hist. Nat. iii. (1804) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone jamesonii Hook. -- Icon. Pl. 7: t. 670. 1844 [Jul 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone janczewskii Giraudias -- Bull. Soc. Bot. France 38: 255. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone jankae F.W.Schultz -- Flora 39: 205. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone japonica (Thunb.) Siebold & Zucc. -- Fl. Jap. (Siebold) 1: 15 (t. 5). 1835 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone japonica Houtt. -- Nat. Hist. (Houttuyn) 9: 191 (t. 55, fig. 1). 1778 [29 Jul 1778] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone japonica (Thunb.) Siebold & Zucc. var. hupehensis Lemoine -- Catalogue (Lemoine) 170: 42. 1908

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone japonica (Thunb.) Siebold & Zucc. var. hybrida L.H.Bailey -- Stand. Cycl. Hort. 1: 286. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone japonica (Thunb.) Siebold & Zucc. var. tomentosa Maxim. -- Fl. Tangut. 7. 1889

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone jenisseensis (Korsh.) Krylov -- Fl. Zapadnoi Sibiri v. 1157 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone jenisseensis Kryl. & Steinb. -- Trav. Mus. Bot. Acad. Petersb. xvii. 60 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone jiachaensis W.T.Wang -- Pl. Diversity Resources 36(4): 450. 2014 [Jul 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone juzepczukii Starod. -- Bot. Zhurn. (Moscow & Leningrad) 68(8): 1016. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone kansuensis W.T.Wang -- Acta Phytotax. Sin. 12(2): 163. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone keiskeana T.Ito ex Maxim. -- Bull. Acad. Sci. St. Petersb. xxxii. (1888) 478. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone knappii Fales. -- Bull. Soc. Bot. Genève 1917, Ser. II. ix. 133, nomen; et in Bull. Soc. Bot.Geneve, 1917, Ser. II. x. 295, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone knowltonia Burtt Davy -- Ann. Transvaal Mus. iii. 121 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone koraiensis Nakai -- Bot. Mag. (Tokyo) 33: 7. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × korzchinskyi E.G.Camus -- J. Bot. (Morot) 12: 101 (1898). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone kostyczewi Korsh. -- Mem. Acad. Petersb. Ser. VIII. iv. IV. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone kronenburgii Juz. -- Fl. URSS vii. 260 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone kusnetzowii Woronow ex Grossh. -- Fl. Kavkaza [Grossheim] 2: 105. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lacerata (Y.L.Xu) Luferov -- Novosti Sist. Vyssh. Rast. 45: 146. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone laceratoincisa W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 349. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone laevigata Koidz. -- Bot. Mag. (Tokyo) 43: 395. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lancifolia Pursh -- Fl. Amer. Sept. (Pursh) 2: 386. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lancifolia Pursh -- Fl. Amer. Sept. (Pursh) 2: 386. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lanigera Gay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lanigera Gay -- Fl. Chil. [Gay] 1: 22. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone latifolia Bell. ex Re -- Mem. Acc. Sc. Torin. xxxiii. (1829) 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone laxa (Ulbr.) Juz. -- Fl. URSS vii. 269 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone laxmannii Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lepida Jord. -- Diag. i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lepida Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 427. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lerinensis Shuttlew. ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 1: 47. 1893 [Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × lesseri Wehrh. -- Gartenflora 1932, lxxxi. 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone leveillei Ulbr. -- Bot. Jahrb. Syst. 36(3, Beibl. 80): 5. 1905 [13 Jun 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone liangshanica W.T.Wang -- Acta Phytotax. Sin. 12(2): 171. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone liangshanica W.T.Wang var. rectistyla W.T.Wang -- Pl. Diversity Resources 37(2): 131. 2015 [Mar 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone leariloba Fisch. ex Pritz. -- Linnaea 15: 697. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone linearis Schleich. ex Pritz. -- Linnaea 15: 661. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone linnaeana Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 1: 39. 1893 [Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × lipsiensis Beck -- Fl. Nied. Oest. (1890) 407. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lithophila Rydb. -- Bull. Torrey Bot. Club 1902, 152. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lithophila Rydb. -- Bull. Torrey Bot. Club 29: 152. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone litoralis (Litv.) Juz. -- Fl. URSS vii. 254 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lobata Pers. -- Syn. Pl. [Persoon] 2(1): 96. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone longipes Tamura -- Acta Phytotax. Geobot. 15(6): 192. 1954 [20 Dec 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone longipetala Schleich. ex Steud. -- Nomencl. Bot. [Steudel] 48, 49. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone longiscapa Wall. -- Numer. List [Wallich] n. 4691. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone losae Sennen -- Diagn. Nouv. 175. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lowariensis Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 14. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ludoviciana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 20. 1818 [14 Jul 1818] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ludoviciana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 20. 1818 [14 Jul 1818] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lutea Lam. -- Fl. Franç. (Lamarck) 3: 318. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lutienensis W.T.Wang -- Acta Phytotax. Sin. 12(2): 172. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lyallii Britton -- Ann. New York Acad. Sci. vi. (1891) 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone lyallii Britton -- Ann. New York Acad. Sci. 6: 227. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone macrorrhiza Domb. ex Eichler -- Fl. Bras. (Martius) 13(1): 151. 1864 [1 Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone magellanica hort. ex Wehrh. -- Gartenflora 1932, lxxxi. 247, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone mairei H.Lév. -- Bull. Géogr. Bot. 22: 228. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone major F.Meigen -- Bot. Jahrb. Syst. 17(3-4): 235. 1893 [29 Sep 1893] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone major F.Meigen -- Bot. Jahrb. Syst. 17(3-4): 235. 1893; et 18: 455. 1894. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone malvifolia L. -- Sp. Pl. 2: 1197. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone mathildae Pales. -- Bull. Soc. Bot. Genève 1917, Ser. II. ix. 133, nomen; et in Bull. Soc. Bot.Geneve, 1917, Ser. II. x. 296, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone matsudae (Yamamoto) Tamura -- Acta Phytotax. Geobot. 16(4): 110. 1956 [30 Jun 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone maxima Nakai -- Bot. Mag. (Tokyo) 31: 27. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone maximowiczii Juz. -- Fl. URSS vii. 249 (1937), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × media (Simonk.) Kárpáti -- Bot. Közlem. 37: 22, cum descr. ampl. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone messarensis Coustur. & Gand. -- Bull. Soc. Bot. France 63: 3, 13. 1917 [1916 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone mexicana Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 41. 1821 [28 May 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone micrantha Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 133. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone micrantha hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone milinensis W.T.Wang -- Guihaia 33(5): 583. 2013 [Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone millefoliata Bertol. -- Amoen. 574. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone millefolium Hemsl. & E.H.Wilson -- Bull. Misc. Inform. Kew 1906(5): 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone minima DC. -- Syst. Nat. [Candolle] 1: 206. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone minima DC. -- Syst. Nat. [Candolle] 1: 206. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone minuta Laxm. ex Siev. -- in Pall. Neu. Nord. Beitr. vii. 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone mirajabii Qureshi & Chaudhri -- Pakistan Syst. 3(1): 16 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone mollis Wall. -- Numer. List [Wallich] n. 4689. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone montana Hoppe ex Sturm -- Fl. Deutschl. Heft xc. n. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone moorei Espinosa -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 18: 26, tab. 3-5, 12 fig. 1, 2; text-fig. 1. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone moorei Espinosa -- Bol. Mus. Nac. Hist. Nat. Chile xviii. 26 (1941); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone moorei Espinosa -- Bol. Mus. Nac. Chile xviii. 26 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone motuoensis W.T.Wang -- Pl. Diversity Resources 36(4): 449. 2014 [Jul 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone mouansii Hanry ex Ardoino -- Fl. Anal. Alpes-mar. 12. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 364. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 310. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 364. 1810 [3 Sep 1810] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. commersoniana Ulbr. -- Bot. Jahrb. Syst. 37(3): 259. 1906 [27 Feb 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida f. galactiflora B.Boivin -- Canad. Field-Naturalist 65: 2. 1951 766 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. globosa Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 13 (-14). 1838 [Jul 1838]
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. hirsuta C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 327. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida f. hirsuta (C.L.Hitchc.) Brayshaw -- Buttercups, Waterlilies Brit. Columb. 5. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. hirsuta C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 327. 1964 47 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Standl. f. hirsuta (C.L.Hitchc.) Brayshaw -- Buttercups, Waterlilies & Relatives in Brit. Columbia (Royal Brit. Columb. Mus. Mem., 1) 5, 38 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. hudsoniana DC. -- Syst. Nat. [Candolle] 1: 209. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida var. lanigera Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. f. leucantha Fernald -- Rhodora 19: 141. 1917 81 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida var. magellanica DC. -- Syst. Nat. [Candolle] 1: 209. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. nowosadii B.Boivin -- Naturaliste Canad. 87: 26. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. f. polysepala Fernald -- Rhodora 19: 141. 1917 81 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. richardsiana Fernald -- Rhodora 19: 141. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. f. sanguinea (Richardson) Fernald -- Rhodora 19(no. 224): 141. 1917 [10 Sep 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. sanguinea (Richardson) Pritz. -- Linnaea 15(5): 672. 1842 [Feb 1842] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. sansonii B.Boivin -- Canad. Field-Naturalist 65: 2. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. subsp. saxicola (Boivin) W.A.Weber -- Phytologia 41(7): 486. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. saxicola B.Boivin -- Canad. Field-Naturalist 65: 2. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. subsp. saxicola (B.Boivin) W.A.Weber -- Phytologia 41: 486. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida subsp. saxicola (B.Boivin) Weber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Standl. var. stylosa (A.Nelson) B.E.Dutton & Keener -- Phytologia 77(2): 84. 1995 [Aug 1994 publ. 5 Jan 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. stylosa (A.Nelson) B.E.Dutton & Keener -- Phytologia 77(2): 84. 1995 [Aug 1994 publ. 5 Jan 1995] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. tetonensis (Porter) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 327. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multifida Poir. var. uniflora DC. -- Prodr. [A. P. de Candolle] 1: 21. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multilobulata W.T.Wang & L.Q.Li -- Acta Bot. Yunnan. 8(3): 263. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone multisepala Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 15. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone myriophylla Speg. -- Anales Mus. Nac. Buenos Aires 7: 204. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone myriophylla Speg. -- Anal. Mus. Buenos Aires vii. 204. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone myrrhidifolia Vill. -- Prosp. Hist. Pl. Dauphiné 50. 1779 [16 Apr 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nanchuanensis W.T.Wang -- Acta Phytotax. Sin. 12(2): 161. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] ; nom. et orth. cons. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] (as "uarcissifolia") ; nom. et orth. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora subsp. alaskana Hultén -- Acta Univ. Lund. 40(1): 733. 1944 Flora of Alaska and Yukon 4: 733. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora var. alaskana (Hultén) B.Boivin -- Naturaliste Canad. 93: 641. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. subsp. chrysantha Ulbr. -- Bot. Jahrb. Syst. 37(3): 266. 1906 [27 Feb 1906]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. var. crimea S.Ziman & M.Fedoronchuk -- in S. Ziman et al., Taxon. & Evol. Anemone narcissiflora complex 34 (1997), contrary to Art. 37.3 ICBN (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. subsp. fasciculata (L.) S.Ziman & M.Fedoronchuk -- in S. Ziman et al., Taxon. & Evol. Anemone narcissiflora complex 34 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. var. fasciculata (L.) S.Ziman & M.Fedoronchuk -- in S. Ziman et al., Taxon. & Evol. Anemone narcissiflora complex 34 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora f. glabrescens Kurtz -- Bot. Jahrb. Syst. 19(4): 357. 1894 [28 Dec 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora var. interior (Hultén) B.Boivin -- Naturaliste Canad. 93: 641. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. subsp. interior Hultén -- Acta Univ. Lund. 40(1): 734. 1944 Flora of Alaska and Yukon 4: 734. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora var. monantha DC. -- Prodr. [A. P. de Candolle] 1: 22. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. f. monantha (DC.) Kjellm. in Nordensk. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. var. nipponica Tamura -- Acta Phytotax. Geobot. 17(4): 117. 1958 [15 Aug 1958]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. subsp. nipponica (Tamura) Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 290. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. var. podolica Zapal. -- Consp. Fl. Gallic. Crit. 2: 231. 1908

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. subsp. protracta (Ulbr.) S.Ziman & M.Fedoronchuk -- in S. Ziman et al., Taxon. & Evol. Anemone narcissiflora complex 34 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. subsp. sachalinensis (Miyabe & T.Miyake) S.Ziman & M.Fedoronchuk -- in S. Ziman et al., Taxon. & Evol. Anemone narcissiflora complex 34 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora var. sibirica (L.) Tamura -- Acta Phytotax. Geobot. 17(4): 115. 1958 [15 Aug 1958] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora subsp. sibirica (L.) Hultén -- Acta Univ. Lund. 2, 40: 734. 1944 Fl. Alaska & Yukon, 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. var. speciosa (Adams) S.Ziman & M.Fedoronchuk -- in S. Ziman et al., Taxon. & Evol. Anemone narcissiflora complex 34 (1997), with incorrect basionym ref. (Short Term/Duration

Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora var. uniflora Eastw. -- Bot. Gaz. 33: 141. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. subsp. villosissima (DC.) Hultén -- Acta Univ. Lund. 2, 40: 732. 1944 Fl. Alaska & Yukon, 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. var. villosissima (DC.) S.L.Welsh -- Great Basin Naturalist 28: 155. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. var. villosissima DC. -- Prodr. [A. P. de Candolle] 1: 22. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. var. zephyra (A.Nelson) B.E.Dutton & Keener -- Phytologia 77: 85. 1995 [5 Jan 1995] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora L. subsp. zephyra (A.Nelson) Á.Löve, D.Löve & B.M.Kapoor -- Arctic Alpine Res. 3(2): 149. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora subsp. zephyra (A.Nelson) Á.Löve, D.Löve & B.M.Kapoor -- Arctic Alpine Res. 3: 149. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissiflora Hook. & Arn. var. zephyra (A.Nelson) B.E.Dutton & Keener -- Phytologia 77(2): 85. 1995 [Aug 1994 publ. 5 Jan 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissifolia L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] : see A. narcissiflora (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissifolia L. subsp. biarmiensis (Juz.) Jalas -- Ann. Bot. Fenn. 25(3): 297. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone narcissifolia L. subsp. willdenowii (Boiss.) Greuter & Burdet -- Willdenowia 19(1): 43. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone neelamiana Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 13. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa Schangin -- in Pall. Neu. Nord. Beitr. vi. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. subsp. americana Ulbr. -- Bot. Jahrb. Syst. 37(2): 226. 1905 [22 Dec 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa var. bifolia (Farw.) B.Boivin -- Phytologia 16: 239. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. f. bracteata Junge -- Deutsche Bot. Monatsschr. 19(8):: 125. 1901 [Aug 1901]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa f. glabriuscula G.Lawson -- Proc. & Trans. Nova Scotian Inst. Sci. 2(4): 28. 1869 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. var. grayi Greene -- Fl. Francisc. 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. var. lyallii Ulbr. -- Bot. Jahrb. Syst. 37(2): 226. 1905 [22 Dec 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. var. lyallii (Britton) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. f. nitida G.Lawson -- Proc. & Trans. Nova Scotian Inst. Sci. 2(4): 28. 1869 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. var. oregana (A.Gray) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa var. oregana Ulbr. -- Bot. Jahrb. Syst. 37(2): 227. 1905 [22 Dec 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. f. quinquefolia (L.) G.Lawson -- Proc. & Trans. Nova Scotian Inst. Sci. 2(4): 28. 1869 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa var. quinquefolia Ulbr. -- Bot. Jahrb. Syst. 37(2): 226. 1905 [22 Dec 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. var. quinquefolia (L.) Pursh -- Fl. Amer. Sept. (Pursh) 2: 386. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. var. quinquefolia (L.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. subsp. ranunculoides (L.) Ces. in C.Catt. -- Not. Nat. Civ. Lombardia 285. 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. subsp. trifolia (L.) Ces. in C.Catt. -- Not. Nat. Civ. Lombardia 285. 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. f. trifoliata Ulbr. -- Bot. Jahrb. Syst. 37(2): 226. 1905 [22 Dec 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa L. f. vulgaris Ulbr. -- Bot. Jahrb. Syst. 37(2): 226. 1905 [22 Dec 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa-alba Crantz -- Stirp. Austr. Fasc. ii. 101; ed. II. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nemorosa-lutea Crantz -- Stirp. Austr. Fasc. ii. 101; ed. II. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nigricans Fritsch -- Excursionsfl. Oesterr. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nikoensis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xviii. (1875) 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nipponica Merr. -- J. Arnold Arbor. 1938, xix. 339, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nobilis Jord. -- Diag. l. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nobilis Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 425. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nudicaulis A.Gray -- Bot. Gaz. 11: 17. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nudicaulis A.Gray -- Bot. Gaz. 11: 17. 1886 Ann. N. Y. Acad. Sci. 6: 233. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nutantiflora W.T.Wang & L.Q.Li -- Acta Bot. Yunnan. 8(3): 265. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nuttalliana DC. -- Syst. Nat. [Candolle] 1: 193. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nuttalliana DC. -- Syst. Nat. [Candolle] 1: 193. 1817 [dt. 1818; issued in 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone nuttallii Nutt. -- Journ. Acad. Soc. Nat. Phil. v. (1825) 158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obsoleta hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don -- Prodr. Fl. Nepal. 194. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba Lindl. -- Edwards's Bot. Reg. 30: t. 65. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don var. angustilimba W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 350. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don var. leiocarpa Tamura -- Acta Phytotax. Geobot. 37(4-6): 153. 1986 [25 Dec 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don subsp. leiophylla W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 350. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don var. leiophylla (W.T.Wang) Ziman, Ehrend. & Bulakh -- Edinburgh J. Bot. 64(1): 64. 2007 [12 Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don var. leiovaria J.Q.Fu -- Fl. Loess-Plateaus Sin. 1: 611 (2000), contrary to Art. 37.5 ICBN (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don subsp. megaphylla W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 350. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don subsp. nepalensis R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 73(8): 1192. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don var. polysepala W.T.Wang -- Acta Phytotax. Sin. 12(2): 169. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don subsp. potentilloides (Cambess. ex Lauener) R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 73(8): 1192. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone obtusiloba D.Don var. truncata (Comber) W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 37. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone occicentalis S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone occidentalis S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone occidentalis S.Watson -- Proc. Amer. Acad. Arts xi. (1876) 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone occidentalis S.Watson var. subpilosa Hardin in H.St.John & Hardin -- Mazama 11: 73. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ochotensis Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 47. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × ochroleuca Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone octopetala Patrin ex Pritz. -- Linnaea 15: 697, nomen. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone oenanthe Ucria -- in Nuov. Racc. Opusc. Aut. Sicil. vi. (Pl. Linn. Op. Addend. & Secund. Linn.Syst.) 252 (1793). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone oenanthe Ucria -- Arch. Bot. [Leipzig] 1(1): 69. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone okennonii Keener & B.E.Dutton -- Sida 16(1): 198. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone okennonii Keener & B.E.Dutton -- Sida 16(1): 198 fig. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone oligantha Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 142. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone oligocarpa C.Pei -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. ix. 3 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone oligotoma Juz. -- Fl. URSS vii. 263, 737 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone oregana A.Gray -- Proc. Amer. Acad. Arts 22: 308. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone oregana A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone oregana var. felix (M.Peck) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 329. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone orthocarpa Hand.-Mazz. -- Acta Horti Gothob. xiii. 176 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone osinovskiensis (Stepanov) Stepanov -- Red Book Krasnoyarsk. Territ. [ed. 2] 281. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ovalifolia (Brihl) Hand.-Mazz. -- Symb. Sin. Pt. vii. 315 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone palezieuxii Beauverd -- Ber. Schweiz. Bot. Ges. xxvi-xxix. 199 (1920), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone palmata L. -- Sp. Pl. 1: 538. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone parviflora Michx. -- Fl. Bor.-Amer. (Michaux) i. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone parviflora var. genuina Ulbr. -- Bot. Jahrb. Syst. 37(2): 251. 1905 [22 Dec 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone parviflora var. grandiflora Ulbr. -- Bot. Jahrb. Syst. 37(2): 251. 1905 [22 Dec 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. -- Sp. Pl. 1: 538. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. -- Sp. Pl. 1: 538. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens Hoppe -- Deutschl. Fl. (Sturm), Abt. I, Phanerog. Heft 46: 1. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. var. hirsutissima (Pursh) Hitchc. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. var. hirsutissima (Pursh) Hitchc. -- Trans. Acad. Sci. St. Louis 5(3): 482. 1891 [4 Feb 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. subsp. multifida (Pritz.) Hultén (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. var. multifida Pritz. -- Linnaea 15: 581. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. var. nuttalliana (DC.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. var. nuttalliana (DC.) A.Gray -- Manual (Gray), ed. 5. 36. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. var. pinnatifolia Wilensky -- Izv. Saratovsk. Obl. Sel'sko-Khoz. Opytn. Stanzii 1(3-4): 23. 1918 [Nov 1918]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. var. rosea Cockerell -- W. Amer. Sci. 5: 5. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. f. stevensonis B.Boivin -- Phytologia 16: 240. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patens L. subsp. ?avescens (Zucc.) Nan Jiang & W.B.Yu -- Nordic J. Bot. 33(4): 469. 2015 [13 Apr 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patula C.C.Chang ex W.T.Wang -- Acta Phytotax. Sin. 12(2): 169. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone patula C.C.Chang ex W.T.Wang var. minor W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 350. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pavoniana Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 6. 1854 [May-Aug 1854] ; et ex Leresche & Levier, in Journ. Bot. 17: 196 (1879) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pavonina Lam. -- Encycl. [J. Lamarck & al.] 1(1): 166. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pavonina Lam. var. fulgens DC. -- Prodr. [A. P. de Candolle] 1: 18. 1824 [mid-Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pedata Raf. -- Med. Repos. New York v. (1808) 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pendulisepala Y.N.Lee ex M.Kim -- Korean Endemic Pl. 69. 2017 [21 Aug 2017] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pendulisepala Y.N.Lee -- Bull. Korea Pl. Res. 3: 2 (-4; figs). 2003 [10 Dec. 2003] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pendulisepala Y.N.Lee -- Phytotaxa 311(2): 200. 2017 [27 Jun 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone peneensis Baker f. -- J. Linn. Soc., Bot. xl. 16. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pensylvanica L. -- Mant. Pl. Altera 247. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pentaphylla Hook. ex Pritz. -- Linnaea 15: 657. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone peruviana Britton -- Ann. New York Acad. Sci. 6: 229. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone peruviana Britton -- Ann. New York Acad. Sci. vi. (1891) 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone petiolulata C.Pei -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. ix. 5 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone petiolulosa Juz. -- Fl. URSS vii. 259, 736 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone philadelphus L. ex B.D.Jacks. -- Index Linn. Herb. 34 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pinnatifida Dulac -- Fl. Hautes-Pyrénées 214. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone piperi Rydb. -- Bull. Torrey Bot. Club 1902, 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone piperi Britton ex Rydb. -- Bull. Torrey Bot. Club 29: 153. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pisciensis Sism. -- Agr. Tosc. 223 (1801). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × pittonii Glow. -- Verh. K.K. Zool.-Bot. Ges. Wien 19: 901. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone poilanei Gagnep. -- Bull. Soc. Bot. France 76: 315. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone polyanthes D.Don -- Prodr. Fl. Nepal. 194. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone polycarpa W.E.Evans -- Notes Roy. Bot. Gard. Edinburgh 13: 154. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone polypetala Larrañaga -- Escritos Damaso Antonio Larranaga 2: 178. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone polypetala Larrañaga -- Escritos Damaso Antonio Larranaga ii. 178 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone polyscapa Beauverd -- Bull. Soc. Bot. Genève 1917, Ser. II. ix. 133, nomen; et in Bull. Soc. Bot.Geneve, 1917, Ser. II. x. 293, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone praecox Salisb. -- Prodr. Stirp. Chap. Allerton 371. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone praecox H.J.Coste -- Bull. Soc. Bot. France 38(Sess. Extraord.): liii. 1892 [1891 publ. 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone praestabilis Jord. -- Diagn. Esp. Nouv. i. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone praestabilis Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 426. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pratensis Pall. ex Pritz. -- Linnaea 15: 637. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pratensis Sibth. -- Fl. Oxon. 169; With. Arr. Brit. Pl. ed.III. 498. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pratensis L. -- Sp. Pl. 1: 539. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pratensis L. -- Sp. Pl. 1: 539. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pratensis K.Koch -- Linnaea 15: 248. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pratensis L. var. nana (Aichele & Schwegler) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 65. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pratensis L. subsp. rubra (Lam.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 65. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone prattii Huth ex Ulbr. -- Bot. Jahrb. Syst. 36(3, Beibl. 80): 4. 1905 [13 Jun 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone primuliflora Colla -- Herb. Pedem. i. 22 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone propinqua G.Don -- Gen. Hist. 1: 21. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone protracta (Ulbr.) Juz. -- Fl. URSS vii. 273 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pseudoaltaica Hara -- J. Jap. Bot. 1939, xv. 767. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pseudoaltaica var. gracilis (H.Hara) H.Ohba -- J. Jap. Bot. 69(2): 116 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pseudoaltaica var. katonis H.Ohba -- J. Jap. Bot. 69(2): 116 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pseudoaltaica f. prolifera Kadota -- J. Jap. Bot. 73(5): 289 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pubescens Domb. ex Steud. -- Nomencl. Bot. [Steudel] 458, in syn. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla M.Bieb. -- Fl. Taur.-Caucas. 2: 18. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla L. -- Sp. Pl. 1: 539. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla Sturm -- Fl. Deutschl. i. Heft lxxxix. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla L. -- Sp. Pl. 1: 539. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla L. subsp. gotlandica (Johanss.) Lindell -- Nordic J. Bot. 16(1): 7. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla L. var. gotlandica Johanss. -- Svensk Bot. Tidskr. 6(1): 8. 1912 [1 Jun 1912]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla L. subsp. grandis (Wender.) B.Bock & J.-M.Tison -- Bull. Soc. Bot. Centre-Ouest 43: 217. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla L. f. henryi (Christ) U.Tosco -- Webbia 31(1): 149, without basionym ref., basionym 'nov. var.'. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla L. var. hispanica (W.Zimm.) O.Bolòs & Vigo -- Fl. Països Catalans 239 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla L. var. montsicciana O.Bolòs & Vigo -- Fl. Països Catalans 239 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pulsatilla L. var. nana (Aichele & Schwegler) O.Bolòs & Vigo -- Fl. Països Catalans 239 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone punctulata Riedl -- Kew Bull. 34(2): 361. 1979 [9 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone punica Sism. -- Agr. Tosc. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pusilla DC. -- Syst. Nat. [Candolle] 1: 197. 1817 [1818 publ. 1-15 Nov 1817] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pusilla Nasarow -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 1923-24, n. s. xxxii. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pusilla Gaertn. -- Novi Comment. Acad. Sci. Imp. Petrop. 14: 543, t. 19, fig. 2. 1770 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pygmaea hort. ex E.Vilm. -- Fl. Pleine Terre (edition 3) 90. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone pyrenaica Pall. ex Pritz. -- Linnaea 15: 640. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia in L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia var. bifolia Farw. -- Pap. Michigan Acad. Sci. 1: 94. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia L. var. grayi (Behr & Kellogg) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia subsp. grayi (Behr & Kellogg) A.E.Murray -- Kalmia 12: 18. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia L. subsp. grayi (Behr. & Kell.) A.E.Murray -- Kalmia 12: 18. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia var. grayi (Kellogg & Behr) Jeps. -- Fl. W. Calif. [Jepson] 198. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia var. interior Fernald -- Rhodora 37: 260. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia in L. var. lancifolia (Pursh) Fosberg -- Virginia J. Sci. 2: 108. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia L. var. lyallii (Britton) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia var. lyallii B.L.Rob. -- Syn. Fl. N. Amer. 1, pt. 1: 13. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia L. var. minima (DC.) Frodin -- Phytologia 77(2): 86. 1995 [Aug 1994 publ. 5 Jan 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia L. var. minima (DC.) Frodin -- Phytologia 77: 86. 1995 [5 Jan 1995] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia var. minor (Eastw.) Munz -- Aliso 4: 90. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia L. var. oregana (A.Gray) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia var. oregana B.L.Rob. -- Syn. Fl. N. Amer. 1, pt. 1: 13. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone quinquefolia in L. f. rubra J.W.Moore -- Rhodora 52: 57. 1950 7383 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone raddeana Regel -- Bull. Soc. Imp. Naturalistes Moscou xxxiv. (1861) II. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone raddeana Regel var. lacerata Y.L.Xu -- Bull. Bot. Res., Harbin 13(2): 121. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ranunculiflora St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ranunculiformis St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ranunculoides L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ranunculoides L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ranunculoides Richardson -- in Frankl. Ist Journ. App. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ranunculoides L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ranunculoidi-nemorosa Kunze ex Lange -- Fl. Dan. [Oeder] 16(fasc. 46): 9, t. 2723. 1867 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone raui Goel & U.C.Bhattach. -- J. Bombay Nat. Hist. Soc. 79(3): 641. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone recta E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 302. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone reflexa Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1282. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone reflexa Ledeb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 662. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone reflexa Willd. f. lineiloba (Y.N.Lee) M.Kim -- Korean Endemic Pl. 516. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone reflexa Willd. var. lineiloba Y.N.Lee -- Bull. Korea Pl. Res. 6: 2 (fig.). 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone reflexa Willd. var. osinovskiensis Stepanov -- Fl. N.E. W. Sayan 125 ([133-134], figs. 7-8). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone regeliana Maxim. -- Fl. Tangut. (1889) 10; et Enum. pl. Mongol. (1889)ii. t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone regina Risso -- Fl. Nice 6. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone richardsonii Hook. -- Fl. Bor.-Amer. (Hooker) 1(1): 6, t. 4. 1829 [Sep 1829] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone richardsonii Hook. -- Narr. Journey Polar Sea [Franklin] ed. 2: 749. 1823 [post-Mar 1823] ; alt. publ.: in Richardson, Bot. App., ed. 2: 21. [post-Mar 1823] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rigida Gay -- Fl. Chil. [Gay] 1: 25. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone riparia Fernald -- Rhodora 1899, 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone riparia Fernald -- Rhodora 1: 51. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone riparia Fernald -- Rhodora 1: 51. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone riparia Fernald f. inconspicua Fernald -- Rhodora 19: 140. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone riparia Fernald f. rhodantha Fernald -- Rhodora 19: 139. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rissoana Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 426, in obs. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rissoana Jord. -- Diag. i. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rivularis Buch.-Ham. ex DC. -- Syst. Nat. [Candolle] 1: 211. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rivularis Wall. -- Numer. List [Wallich] n. 4692. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rivularis Buch.-Ham. ex DC. var. barbulata (Turcz.) B.Fedtsch. -- Bull. Peking Soc. Nat. Hist. 2(3): 94. 1928

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rivularis Wall. var. daliensis X.D.Dong & Lin Yang -- Bull. Bot. Res., Harbin 20(3): 248. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rivularis Buch.-Ham. ex DC. var. flore-minore Maxim. -- Fl. Tangut. 6. 1889 : errat.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rivularis Buch.-Ham. ex DC. var. pilosisepala W.T.Wang -- Guihaia 33(5): 585. 2013 [Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone robusta W.T.Wang -- Acta Phytotax. Sin. 12(2): 174. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone robustostylosa R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 32(4): 56 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rockii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 876. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rockii Ulbr. var. multicaulis W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 350. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rockii Ulbr. var. pilocarpa W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 350. 1980 , as 'pilocarpum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rosea Hanry ex Nyman -- Consp. Fl. Eur. 1: 3. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rossii S.Moore -- J. Linn. Soc., Bot. 17: 376, t. 16. 1879 [1880 publ. 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rubra Lam. -- Encycl. [J. Lamarck & al.] 1(1): 163. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rubra Lam. var. serotina (H.J.Coste) B.Bock -- Bull. Soc. Bot. Centre-Ouest 43: 217. 2012 [31 Dec 2012] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rupestris Jacquem. ex Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 5. [Apr 1835 - Dec 1844] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rupestris Wall. ex Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 1: 21. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rupestris Wall. -- Numer. List [Wallich] n. 4696. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rupestris Wall. ex Hook.f. & Thomson var. latifolia W.T.Wang -- Pl. Diversity Resources 37(2): 133. 2015 [Mar 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rupestris Jacquem. ex Cambess. subsp. polycarpa (Evans) W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 43. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rupicola Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 5, t. 2. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rupicola Cambess. subsp. laceratoincisa (W.T.Wang) R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 72(6): 824. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rupicola Cambess. subsp. reniformis R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 72(6): 825. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone rupicola Cambess. subsp. sericea (Hook.f. & Thomson) R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 72(6): 823. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sachalinensis (Miyabe & T.Miyake) Juz. -- Fl. URSS vii. 280, 740 (1937), cum descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone salesovii Fisch. ex Pritz. -- Linnaea 15: 655. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sanguinea Pursh ex Pritz. -- Linnaea 15: 672. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sanguinea (Richardson) Pursh ex Pritz. -- Linnaea 15(5): 672. 1842 [Feb 1842] : errat. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sanguinea Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone saniculifolia H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 383. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone saniculiformis C.Y.Wu ex W.T.Wang -- Acta Phytotax. Sin. 12(2): 164. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sarracenensis Deysson -- Actes Soc. Linn. Bordeaux lxli. 5 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sarracenensis Deysson & Cassat -- Bull. Acad. Int. Géogr. Bot. sér. 3, 8(116): 195. 1899 [Jul 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone scabiosa H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(148): 47. 1902 [Mar 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone scabriuscula W.T.Wang -- Acta Phytotax. Sin. 12(2): 160. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone scaposa Edgew. -- Trans. Linn. Soc. London 20(1): 27. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone schantungensis Hand.-Mazz. -- Acta Horti Gothob. xiii. 181 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone scherfelii Ullepitsch -- Oesterr. Bot. Z. 37: 12. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone scherfelii Ullepitsch subsp. cyrnea (Gamisans) B.Bock & J.-M.Tison -- Bull. Soc. Bot. Centre-Ouest 43: 217. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone schrenkiana Juz. -- Fl. URSS vii. 273, 738 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sciaphila Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 141. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sellowii Pritz. -- Linnaea 15: 667. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone seravschanica Kom. -- in Trav. Soc. Nat. Petersb. xxvi. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × serotina H.J.Coste -- Bull. Soc. Bot. France 38(Sess. Extraord.): liii. 1892 [1891 publ. 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sibirica L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sibirica L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sibirica L. -- Sp. Pl. 1: 541. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sikokiana Makino -- Bot. Mag. (Tokyo) 27: 116. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone silvestris not_stated -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone silvestris not_stated subsp. ochotensis (Fisch.) Petrovski -- Arktichesk. Fl. SSSR 6: 166. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone siuzevi Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxv. 814 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone slavica Reuss -- Bericht. Oestr. Litt. i. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone smithiana Lauener & Panigrahi -- Notes Roy. Bot. Gard. Edinburgh 33(3): 491. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone smithiana Lauener & Panigrahi subsp. sericea R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 73(8): 1196. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone somaliensis Hepper -- Kew Bull. 26(1): 57. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sordida Schur -- Enum. Pl. Transsilv. 3. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone soyensis H.Boissieu -- Bull. Herb. Boissier vii. 590. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone speciosa Adams ex Pritz. -- Linnaea 15: 685. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone speciosa Rupr. -- Fl. Caucasi 12. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sphenophylla Poepp. -- Fragm. Syn. Pl. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone stellata Lam. -- Encycl. [J. Lamarck & al.] 1(1): 166. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone stellata Risso -- Fl. Nice 6 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone stolonifera Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxii. (1877) 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone stylosa A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone stylosa A.Nelson -- Bot. Gaz. 42: 52. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone stylosa A.Nelson -- Bot. Gaz. 42: 52. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone styriaca (Pritz.) Hayek -- Oesterr. Bot. Z. 52(12): 477, fig. 1. 1902 [Dec 1902]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subalbida Jord. -- Jord. & Fourr. Ic. Fl. Eur. iii. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subalpina Songeon -- Recherch. Developp. Organ. Veg. Pl. La Savoie 4 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subindivisa W.T.Wang -- Acta Phytotax. Sin. 12(2): 173. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subpinnata W.T.Wang -- Acta Phytotax. Sin. 12(2): 174. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subuniflora Juz. -- Fl. URSS vii. 282 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone subvillosa Pau -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 14, 12 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sukaczewii (Juz.) Nan Jiang & W.B.Yu -- Nordic J. Bot. 33(4): 470. 2015 [13 Apr 2015] , as 'sukaczevii' (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sulphurea L. -- Mant. Pl. 78. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sulphurea All. -- Fl. Pedem. ii. 170. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sumatrana de Vriese -- Pl. Jungh. [Miquel] 1: 76. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sylvestris L. -- Sp. Pl. 1: 540. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sylvestris L. -- Sp. Pl. 1: 540. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone sylvestris Vill. -- Hist. Pl. Dauphiné (Villars) 3(2): 726. 1789 [12 Sep-22 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tagawae Ohwi -- Bot. Mag. (Tokyo) 45: 387. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone taipaiensis W.T.Wang -- Acta Phytotax. Sin. 12(2): 174. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone taipaiensis W.T.Wang -- Fl. Tsinling. 1(2): 605. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone takasagomontana Masam. -- Notul. Syst. (Paris) 6: 37. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tamarae Kharkev. -- Bot. Zhurn. (Moscow & Leningrad) 66(11): 1631. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone taraoi Takeda -- J. Bot. 48: 266. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tatewakii Kudô -- J. Col. Agric. Sapporo xii. 36 (1923), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tenella Banks ex Pritz. -- Linnaea 15: 632. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tenella Pursh -- Fl. Amer. Sept. (Pursh) 2: 386. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tengchongensis W.T.Wang -- Bull. Bot. Res., Harbin 16(2): 160. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tenuicaulis (Cheeseman) Parkin & Sledge -- J. Linn. Soc., Bot. xlix. 647 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tenuifolia DC. -- Syst. Nat. [Candolle] 1: 196. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tenuifolia Schleich. -- Cat. Pl. Helv., ed. 4. 7. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tetonensis Porter -- Ann. New York Acad. Sci. 6: 224. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tetonensis Porter ex Britton -- Ann. New York Acad. Sci. vi. (1891) 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tetrasepala Royle -- Ill. Bot. Himal. Mts. [Royle] 53. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone thalictroides L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone thalictroides L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone thalictroides var. uniflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 387. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone thomsonii Oliv. -- J. Linn. Soc., Bot. 21: 397. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tibetica W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 349. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tomentosa (Maxim.) C.Pei -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. ix. 2 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone transvaalensis Burtt Davy -- Ann. Transvaal Mus. iii. 121 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone transvaalensis Burtt Davy var. filifolia (H.Rasm.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone transvaalensis Burtt Davy var. pottiana (Burtt Davy) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone transylvanica Heuff. -- Verh. K.K. Zool.-Bot. Ges. Wien 8: 42. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trifida C.A.Mey. ex Juz. -- Fl. URSS vii. 255 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trifolia DC. -- Prodr. [A. P. de Candolle] 1: 20. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trifolia L. -- Sp. Pl. 1: 540 (-541). 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trifolia L. -- Sp. Pl. 1: 540. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trifolia L. subsp. brevidentata Ubaldi & Puppi -- Candollea 44(1): 145 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trifolia L. subsp. lancifolia (Pursh) Hiitonen -- Mem. Soc. Fauna Flora Fenn. 47: 13. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trifoliata Georgi -- Beschr. Russ. Reich. iii. IV. 1058. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone triloba Stokes -- Bot. Mat. Med. iii. 243. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trilobata Pers. -- Syn. Pl. [Persoon] 2(1): 97. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trilobata Juss. -- Ann. Mus. Natl. Hist. Nat. iii. (1804) 247. t. I. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone triternata Vahl -- Symb. Bot. (Vahl) iii. 74. t. 65. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone triternata Vahl -- Symb. Bot. (Vahl) 3: 74 (t. 65). 1794 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trullifolia Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] i. 22. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trullifolia Hook.f. & Thomson var. liangshanica (W.T.Wang) Ziman & B.E.Dutton -- Fl. China 6: 324 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone trullifolia Hook.f. & Thomson var. lutienensis (W.T.Wang) Ziman & B.E.Dutton -- Fl. China 6: 324 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone truncata (H.F.Comber) Luferov -- Novosti Sist. Vyssh. Rast. 45: 146. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tschernaewii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada 8(3): 690, t. XIV, flg. 3. 1884 (as "Tschernaewi") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tuberosa Rydb. -- Bull. Torrey Bot. Club 1902, 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tuberosa Rydb. -- Bull. Torrey Bot. Club 29: 151. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tuberosa Rydb. var. texana Enquist & Crozier -- Phytologia 78(6): 441 (1995). [29 Nov 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone tuberosa var. texana Enquist & Crozier -- Phytologia 78: 441. 1995 4016²29138 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone turczaninovii (Krylov & Serg.) Nan Jiang & W.B.Yu -- Nordic J. Bot. 33(4): 470. 2015 [13 Apr 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone turczaninovii (Krylov & Serg.) Nan Jiang & W.B.Yu var. fissasepalum (J.H.Yu) Nan Jiang & W.B.Yu -- Nordic J. Bot. 33(4): 470. 2015 [13 Apr 2015] , as 'fissisepala' (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone turczaninovii (Krylov & Serg.) Nan Jiang & W.B.Yu var. hulunensis (L.Q.Zhao) Nan Jiang & W.B.Yu -- Nordic J. Bot. 33(4): 470. 2015 [13 Apr 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone udensis Trautv. & C.A.Mey. -- in Middend. Reise (Fl. Ochot. 6). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ulbrichiana Diels ex Ulbr. -- Bot. Jahrb. Syst. 36(3, Beibl. 80): 4. 1905 [13 Jun 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone umbellata Lam. -- Fl. Franç. (Lamarck) 3: 322. 1779 [1778 publ. after 21 Mar 1779] ; Willd. Sp. Pl. 2: 1284 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone umbrosa C.A.Mey. -- in Ledeb. Fl. Alt. ii. 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone umbrosa C.A.Mey. subsp. extremiorientalis Starod. -- Bot. Zhurn. (Moscow & Leningrad) 67(3): 353. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone umbrosa C.A.Mey. subsp. sciaphila (Popov) Starod. -- Bot. Zhurn. (Moscow & Leningrad) 67(3): 354. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone uniflora Pursh ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone uralensis Fisch. ex DC. -- Prodr. [A. P. de Candolle] 1: 19. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vahlii Hornem. -- Fl. Dan. t. 2176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone variata Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 427, in obs. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone variata Jord. ex Nyman -- Consp. Fl. Eur. 1: 3. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone ventreana Hanry ex Ardoino -- Fl. Anal. Alpes-mar. 12. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone verae Ovcz. & M.M.Sharipova -- Fl. Tadzhikskoi SSR 4: 532. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vernalis L. -- Sp. Pl. 1: 538. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vernalis L. -- Sp. Pl. 1: 538. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vernalis L. var. pyrenaica (Aichele & Schwegler) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 64. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 371. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone versicolor Jord. -- Pugill. Pl. Nov. 1. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vesicatoria Prantl -- Nat. Pflanzenfam. [Engler & Prantl] iii. 2. (1891) 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vesicatoria Prantl subsp. grossa (H.Rasm.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vesicatoria Prantl subsp. humilis (H.Rasm.) J.C.Manning & Goldblatt -- Bothalia 39(2): 218. 2009 [6 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone villosa Royle -- Ill. Bot. Himal. Mts. [Royle] 52. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone villosissima (DC.) Juz. -- Fl. URSS vii. 275 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × vindobonensis Beck -- Fl. Nied. Oest. (1890). 487. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone virginiana L. -- Sp. Pl. 1: 540. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone virginiana var. alba (Oakes) Alph.Wood -- Class-book. Bot., ed. 2a. 140. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone virginiana var. cylindroidea B.Boivin -- Phytologia 18: 281. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone virginiana f. leucosepala Fernald -- Rhodora 19: 140. 1917 81 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone virginiana f. leucosepala Fernald -- Rhodora 19: 140. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone virginiana f. plena E.J.Palmer & Steyerm. -- Brittonia 10: 113. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone virginiana f. rhodantha (Fernald) B.Boivin -- Naturaliste Canad. 94: 645. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone virginiana var. riparia (Fernald) B.Boivin -- Naturaliste Canad. 94: 645. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone virginiana f. rubrosepala House -- Bull. New York State Mus. Nat. Hist. 243-244: 26. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vitalba E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 303. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone viticella E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 302. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vitifolia Buch.-Ham. ex DC. -- Syst. Nat. [Candolle] 1: 210. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone vitifolia Buch.-Ham. ex DC. var. takasagomontana (Masam.) S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 29(2): 54 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × vivantii Bouchard -- Bull. Soc. Franc. Echange Pl. Vasc. Fasc. 4, 12 (1951), in obs., sine-descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × volgensis Luferov -- Byull. Glavn. Bot. Sada (Moscow) 182: 53 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wahlenbergii Szontagh ex Nyman -- Consp. Fl. Eur. 1: 2. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wallichiana Royle -- Ill. Bot. Himal. Mts. [Royle] 52. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone walteri Pursh -- Fl. Amer. Sept. (Pursh) 2: 387. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wardii C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. xlviii. 155. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × weberi Widder -- Repert. Spec. Nov. Regni Veg. 35: 62. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wendelboi R.P.Chaudhary -- Bot. Zhurn. (Moscow & Leningrad) 72(6): 825, as 'wendelboii'. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone whyteana Baker f. -- Trans. Linn. Soc. London, Bot. 4(1): 4. 1894 [1894-96 publ. May 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wightiana Hook. -- Icon. Pl. 2: t. 176. 1837 [7 Oct-8 Nov 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wightiana Wall. -- Numer. List [Wallich] n. 4697. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone × wilczekii F.O.Wolf ex Hegi -- Fl. Mittel-Eur. iii. 540 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wilsonii Ulbr. -- Bot. Jahrb. Syst. 36(3, Beibl. 80): 2. 1905 [13 Jun 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wilsonii Hemsl. -- Bull. Misc. Inform. Kew 1906(5): 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wolfgangiana Besser -- Iconogr. Bot. Exot. 4: 41 (t. 351). 1826

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone wolfgangiana Besser ex W.D.J.Koch -- in Roehl. Deutsch. Fl. iv. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone xiaowutaishanica W.T.Wang & Bing Liu -- J. Syst. Evol. 46(5): 739 (-741; figs. 1-2). 2008 [Sep 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone xingyiensis Q.Yuan & Q.E.Yang -- Bot. Stud. (Taipei) 50(4): 493 (-497; figs., map). 2009 [Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone yamatutai (Nakai) Hara -- J. Jap. Bot. xxxiii. 271 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone yezoensis Koidz. -- Bot. Mag. (Tokyo) 31: 138. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone yulongshanica W.T.Wang -- Bull. Bot. Res., Harbin 16(2): 159. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone yulongshanica W.T.Wang var. glabrescens W.T.Wang -- Acta Bot. Yunnan. 30(5): 519 (-520; fig. 1A-C). 2008 [Oct 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone yulongshanica W.T.Wang var. truncata (H.F.Comber) W.T.Wang -- Bull. Bot. Res., Harbin 16(2): 160. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone zephyra A.Nelson -- Bot. Gaz. 42: 51. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone zephyra A.Nelson -- Bot. Gaz. 42: 51. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone zephyra A.Nelson -- Bot. Gaz. 42: 51 (-52). 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone zephyra A.Nelson -- A. albomerus A. Nels. (ined.), nom. nud. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemone zichyi Schur -- Oesterr. Bot. Z. 13: 317. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonella Spach -- Hist. Nat. Vég. (Spach) 7: 239. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonella thalictroides Trel., Branner & Coville -- in Branner, Rep. Geol. Surv. Ark. iv. 1888. (1891) 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonella thalictroides (L.) Spach (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonella thalictroides Spach -- Hist. Nat. Vég. (Spach) 7: 240. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonella thalictroides f. chlorantha Fassett -- Rhodora 39: 461. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonella thalictroides f. favilliana Bergseng ex Fassett -- Trans. Wisconsin Acad. Sci. 38: 199. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonella thalictroides f. favilliana Bergseng in Fassett (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonella thalictroides f. rosea (Millsp.) Moldenke -- Boissiera 7: [1]. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium (Spach) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium (Spach) Á.Löve & D.Löve -- Taxon 31(1): 124 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium subsect. Helleborifolia Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium subsect. Hepaticifolia (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 118 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium sect. Meridium Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium subgen. Meridium Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium sect. Mexicana Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium subgen. Richardsonia (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 119 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium subsect. Rigida (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 118 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium subgen. Rivularidium (Jancz.) Starod. -- Vetrenitsy: sist. evol. 119 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium antucense (Poepp.) Starod. -- Vetrenitsy: sist. evol. 118 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium canadense (L.) Á.Löve & D.Löve -- Taxon 31(1): 124 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium canadense (L.) Á.Löve & D.Löve -- Taxon 31: 124. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium coelestinum (Franch.) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium demissum (Hook.f. & Thomson) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium dichotomum (L.) Á.Löve & D.Löve -- Taxon 31(1): 124 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium dichotomum (L.) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium filisectum (C.Y.Wu & W.T.Wang) Starod. -- Vetrenitsy: sist. evol. 119 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium flaccidum (Fr.Schmidt) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium helleborifolium (DC.) Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium hepaticifolium (Hook.) Starod. -- Vetrenitsy: sist. evol. 118 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium keiskeanum (T.Ito ex Maxim.) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium mexicanum (Kunth) Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium narcissiflorum (L.) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium obtusilobum (D.Don) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium peruvianum (Britton) Starod. -- Vetrenitsy: sist. evol. 118 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium richardsonii (Hook.) Starod. -- Vetrenitsy: sist. evol. 119, 151 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium rigidum (Barnéoud ex Gay) Starod. -- Vetrenitsy: sist. evol. 118 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium rivulare (Buch.-Ham. ex DC.) Starod. -- Vetrenitsy: sist. evol. 119 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium rupestre (Wall.) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium tenuicaule (Cheeseman) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium tetrasepalum (Royle) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonidium trullifolium (Hook.f. & Thomson) Christenh. & Byng -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 429 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides subsect. Altaicae Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1346. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides subsect. Ranunculoides Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1346. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides subsect. Reflexae (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 123 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides sect. Stolonifera (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 122 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides sect. Tuberosa (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 123 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides sect. Umbrosa Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1346. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides albida (Mariz) Holub -- Folia Geobot. Phytotax. 11(1): 80. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides altaica (C.A.Mey.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides americana (L.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides americana (DC.) Holub (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides amurensis (Korz.) Holub -- Folia Geobot. Phytotax. 8(2): 165. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides amurensis (Korz.) Holub subsp. kamtchatica (Kom.) Starod. -- Vetrenitsy: sist. evol. 166 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides apennina (L.) Holub -- Folia Geobot. Phytotax. 8(2): 165, as 'appenina'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides baicalensis (Turcz.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides baldensis (L.) Galasso, Banfi & Soldano -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 222. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides blanda (Schott & Kotschy) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides caerulea (DC.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides caucasica (Rupr.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides davidii (Franch.) Starod. -- Vetrenitsy: sist. evol. 123 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides debilis (Turcz.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides delavayi (Franch.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides deltoidea (Hook.) Holub -- Folia Geobot. Phytotax. 11: 81. 1976 deltoides (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides deltoides (Hook.) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides exigua (Maxim.) Starod. -- Vetrenitsy: sist. evol. 123 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides extremiorientalis (Starod.) Starod. -- Vetrenitsy: sist. evol. 123, 162 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides felix (Peck) Holub -- Folia Geobot. Phytotax. 11: 81. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides felix (Peck) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides felix (M.Peck) Holub (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides fischeriana (DC.) Holub -- Folia Geobot. Phytotax. 8(2): 166, as 'fischeriana'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides flaccida (F.Schmidt) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides glabrata (Maxim.) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides grayi (Behr. & Kellogg) Starod. -- Vetrenitsy: sist. evol. 123 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides griffithii (Hook. & Thomson) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides jenisejensis (Korz.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides juzepczukii (Starod.) Starod. -- Vetrenitsy: sist. evol. 123, 167 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides keiskeana (Maxim.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides × korzhinskyi Saksonov & Rakov -- Bot. Zhurn. (Moscow & Leningrad) 77(1): 114. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides lancifolia (Pursh) Holub -- Folia Geobot. Phytotax. 11: 81. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides lancifolia (Pursh) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides lyalii (Britt.) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides lyallii (Britton) Holub -- Folia Geobot. Phytotax. 11: 81. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides lyallii (Britton) Starod. -- Vetrenitsy: sist. evol. 123 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides maximowiczii (Juz.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides minima (DC.) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides minima DC. -- Folia Geobot. Phytotax. 12: 428. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides nemorosa (L.) Holub -- Folia Geobot. Phytotax. 8: 166. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides nemorosa (L.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides nikoensis (Maxim.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides oregana (A.Gray) Holub -- Folia Geobot. Phytotax. 11: 81. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides oregana (A.Gray) Starod. -- Vetrenitsy: sist. evol. 123 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides oregona (A.Gray) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides piperi (Rydb.) Holub -- Folia Geobot. Phytotax. 8: 166. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides piperi (Rydb.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides × pittonii (Glow.) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides prattii (Ulbr.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides pseudoaltaica (Hara) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides pseudoaltaica (Hara) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides quinquefolia (L.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides quinquefolia (L.) Holub -- Folia Geobot. Phytotax. 8: 166. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides raddeana (Regel) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides ranunculoides (L.) Holub -- Folia Geobot. Phytotax. 8: 166. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides ranunculoides (L.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides ranunculoides (L.) Holub subsp. wockeana (Asch. & Graebn.) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides reflexa (Willd.) Holub -- Folia Geobot. Phytotax. 8(2): 166 (1973). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides rossii (S.Moore) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides sciaphila (Popov) Starod. -- Vetrenitsy: sist. evol. 123, 162 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides × seemenii (Camus) Holub -- Folia Geobot. Phytotax. 18(2): 206. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides soyensis (H.Boissieu) Holub -- Folia Geobot. Phytotax. 11(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides stolonifera (Maxim.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides sylvestris (L.) Galasso, Banfi & Soldano -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 222. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides trifolia (L.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides trifolia (L.) Holub -- Folia Geobot. Phytotax. 8: 166. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides trifolia (L.) Holub subsp. albida (Mariz) Galasso, Banfi & Soldano -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 222. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides trifolia (L.) Holub subsp. brevidentata (Ubaldi & Puppi) Galasso, Banfi & Soldano -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 222. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides udensis (Trautv. & C.A.Mey.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides ulbrichiana (Diels) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides umbrosa (C.A.Mey.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides uralensis (DC.) Holub -- Folia Geobot. Phytotax. 8(2): 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonoides yezoensis (Miyabe ex Makino) Starod. -- Vetrenitsy: sist. evol. 123 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonopsis Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 181. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemonopsis macrophylla Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 182. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anetilla Galushko -- Fl. Severnogo Kavkaza 278, nom. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anetilla aurea (Sommier & Levier) Galushko -- Fl. Severnogo Kavkaza 279. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthora Hall. -- in Rupp. Fl. Jen. 290 (1745); DC. Prod. i. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthora saxatilis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 326. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthora versicolor Steven ex Ser. -- Prodr. [A. P. de Candolle] 1: 57. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanostemma A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 9 (ed. fol.), 12 (ed. qu.). 1824 [23 Feb 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanostemma A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 12 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanostemma apiifolium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 13 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia L. -- Sp. Pl. 1: 533. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia L. -- Sp. Pl. 1: 533. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia subsect. Colchicae I.M.Vassiljeva -- Novosti Sist. Vyssh. Rast. 30: 15 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sect. Darwasianae I.M.Vassiljeva -- Novosti Sist. Vyssh. Rast. 30: 27 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia subsect. Flabellatae I.M.Vassiljeva -- Novosti Sist. Vyssh. Rast. 30: 18 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sect. Glandulosae I.M.Vassiljeva -- Novosti Sist. Vyssh. Rast. 30: 19 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sect. Kamelinae Erst & Luferov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 110: 17. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sect. Lactiflorae I.M.Vassiljeva -- Novosti Sist. Vyssh. Rast. 30: 24 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia subsect. Leptocerates I.M.Vassiljeva -- Novosti Sist. Vyssh. Rast. 30: 17 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sect. Parviflorae I.M.Vassiljeva -- Novosti Sist. Vyssh. Rast. 30: 21 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sect. Viridiflorae N.Friesen -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 94(6): 79 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia adiantoides Greene -- Leafl. Bot. Observ. Crit. 2: 142. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia adiantoides Greene -- Leafl. Bot. Observ. Crit. 2(3): 142. 1911 [11 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia adoxoides (DC.) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 72 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia adoxoides (DC.) Ohwi -- Fl. Jap. [Ohwi] 533. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia advena Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1856) 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia afghanica Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 309. 1893 [1892 publ. 24 Jan 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia aggericola Jord. -- Diagn. Esp. Nouv. i. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia aggericola Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 455. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia akitensis Huth -- Bull. Herb. Boissier v. 1090. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia alba Huftelen -- Vick's Monthly Mag. 4: 47. [Feb 1881] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia alpina Georgi -- Bemerk. Reise Russ. Reich 1: 220. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia alpina Deless. -- Icon. Sel. Pl. [Delessert] t. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia alpina L. -- Sp. Pl. 1: 533. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia alpina Lam. -- Encycl. [J. Lamarck & al.] 1(1): 150. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia amaliae Heldr. -- Diagn. Pl. Orient. ser. 2, 1: 11. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia amaliae Heldr. subsp. meridionalis Quézel & Contandr. -- Taxon 16: 240. 1967

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia amurensis Kom. -- Bot. Mater. Gerb. Glavn. Bot. Sada S.S.S.R. vi. 8 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia anemonoides Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 5: 401, t. 9, f. 6. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia apuana (Marchetti) E.Nardi -- Webbia 69(1): 105. 2014 [25 Jul 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia aquilegioides (L.) H.P.Fuchs ex Janch. -- Cat. Fl. Austr. I. Pteridophyt. & Anthophyt., Heft 2, 180 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia aradanica Shaulo & Erst -- Turczaninowia 14(3): 29. 2011 [28 Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia aragonensis Willk. -- Willk. & Lange, Prod. Fl. Hisp. iii. 966. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia arbascensis Timb.-Lagr. -- Bull. Soc. Sci. Phys. Nat. Toulouse ii. (1874) 449; (Massiv d'Arbas, 85). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia arctica Loudon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia arctica Loudon -- Hort. Brit. [Loudon] 610. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia atrata W.D.J.Koch -- Flora 13(1, no. 8): 119. 1830 [28 Feb 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia atropurpurea Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 8. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia atropurpurea Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia atropurpurea Willd. -- Enum. Pl. [Willdenow] 1: 577. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia atrovinosa Popov ex Gamojun. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. ii. 12 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia atroviolacea Beck -- Fl. Nieder-Osterreich i. (1890) 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia atwoodii S.L.Welsh -- Utah Fl., ed. 3. 534. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia aurea Junka (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia aurea Janka (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia aurea Janka -- Oesterr. Bot. Z. 22: 174. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia australis Small -- Bull. Torrey Bot. Club 25(9): 466. 1898 [10 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia australis Small -- Bull. Torrey Bot. Club 25(9): 466. 1898 [10 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia baikalensis hort. ex K.C.Davis -- in L. H. Bailey, Standard Cycl. Hortic. i. 343 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ballii (Litard. & Maire) E.Nardi -- Webbia 67(2): 180. 2012 [Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia baltistanica Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 2. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia baluchistanica Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 5. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia barbaricina Arrigoni & E.Nardi -- Boll. Soc. Sarda Sci. Nat. 16: 265. 1977 ; cf. OPTIMA Leafl, 50: 265. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia barcinonensis Sennen -- Le Monde des Plantes 1928, xxix. No. 173, 6, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia barnebyi Munz -- Leafl. W. Bot. 5: 177. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia barnebyi Munz -- Leafl. W. Bot. v. 177 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia barykinae Erst, Karakulov & Luferov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 110: 3. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia bauhini Schott -- Verh. Zool.-Bot. Vereins Wien 3: 128. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia beata Rapaics -- Bot. Közlem. 8: 133. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia bernardi Gren. & Godr. -- Fl. France [Grenier] 1: 45. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia bertolonii Schott -- Verh. Zool.-Bot. Vereins Wien 3: 127. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia bicolor Ehrh. -- Beitr. Naturk. [Ehrhart] 7: 146. 1792 [Jul-Dec 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia × blanda Lem. -- Ill. Hort. (1857) t. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia blecicii A.Podobnik -- Biosistematika 12(1): 16. 1987 [1986 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia borodinii Schischk. -- in Mel. Bot. Offerts a M. I. Borodin a l'occasion de son Jubile, 305 (1927); cf.Krylov, Fl. Sibir. Occ. v. 1135 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia brachyceras Turcz. ex Fisch. & C.A.Mey. -- in Maund, Bot. Gard. n. 755. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia braunii Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia brevicalcarata Kolokoln. ex Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 79-80: 6 (- 7; fig.). 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia brevistyla Hook. -- Fl. Bor.-Amer. (Hooker) 1(1): 24. 1829 [Sep 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia brevistyla Hook. -- Fl. Bor.-Amer. (Hooker) 1(1): 24. 1829 [Sep 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia brevistyla Hook. var. altior Rapaics -- Bot. Közlem. 8: 132. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia brevistyla Hook. var. leiocarpa Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 319. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia brevistyla Hook. var. patula Rapaics -- Bot. Közlem. 8: 132. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia buergerana f. ecalcarato-lanceolata Asano -- J. Jap. Bot. 49(9): 264. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia buergerana f. pallidiflora (Kitag.) Kitag. -- Neolin. Fl. Manshur. 292, in error '(Nakai)'. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia buergeriana Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 183. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia buergeriana Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 183. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia buergeriana Siebold & Zucc. var. ecalcarata (Eastw.) K.C.Davis -- Minnesota Bot. Stud. 2: 336. 1899 [29 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia buergeriana Siebold & Zucc. f. viridialba Sugim. -- J. Geobot. 24(3): 61 (1977). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia buriatica Peschkova -- Novosti Sist. Vyssh. Rast. 14: 236. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia californica Hartw. -- Gard. Chron. (1854) 836. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia californica A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia campylocentra Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. -- Sp. Pl. 1: 533. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. -- Sp. Pl. 1: 533 (-534). 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis Pall. -- Reise Russ. Reich. 3(1): 230. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. f. albiflora House -- Bull. New York State Mus. Nat. Hist. 243-244: 48. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. subsp. americana Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. f. arctica Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. aurea Roezl ex Regel -- Gartenflora 21: 258. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. aurea Orpet -- Gard. & Forest 2: 258. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. australis (Small) Munz -- Gentes Herbarum 7: 122. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. subsp. caerulea (E.James) Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 319. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. coccinea (Small) Munz -- Gentes Herbarum 7: 120. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. depauperata (M.E.Jones) K.C.Davis -- Minnesota Bot. Stud. 2: 335. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. f. ecalcarata Livingston -- Rhodora 69: 195. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. eminens (Greene) B.Boivin -- Amer. Midl. Naturalist 50: 510. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. fendleri Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 320. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. flavescens Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. subsp. flavescens (S.Watson) Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 319. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. flavescens (S.Watson) Rapaics (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. f. flaviflora Britton -- Bull. Torrey Bot. Club 17(5): 123. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. flaviflora Britton -- Bull. Torrey Bot. Club 15(4): 97, 165. 1888 [2 Apr 1888] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. formosa (Fisch. ex DC.) J.G.Cooper -- Pacif. Railr. Rep. 12 (Book 2, Pt. 2, Bot.) [Stevens] 55. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. subsp. formosa (Fisch. ex DC.) Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 319. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. formosa (Fisch. ex DC.) Torr. ex S.Watson -- Botany [Fortieth Parallel] 10. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. f. gartneri Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. hybrida Hook. -- Fl. Bor.-Amer. (Hooker) 1(1): 24. 1829 [Sep 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. incarnata Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. latiuscula (Greene) Munz -- Gentes Herbarum 7: 122. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. f. phippenii Ralph Hoffm. -- Proc. Boston Soc. Nat. Hist. 36: 267. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. f. phippenii (J.Rob.) Ralph Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. phippenii J.Rob. -- Fl. Essex Co. 30. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. subsp. skinneri (Hook.) Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 319, 320. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. subsp. skinneri Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. f. truncata Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia canadensis L. var. violacea Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 29. 1838 [Jul 1838] In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia caucasica Ledeb. ex Rupr. -- Fl. Caucasi 32. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia cazorlensis Heywood -- Bull. Brit. Mus. (Nat. Hist.), Bot. 1: 84. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia champagnatii Moraldo, E.Nardi & la Valva -- Webbia 35 (1): 84 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chaplinei Standl. -- Contr. U.S. Natl. Herb. 20: 156. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chaplinei Standl. ex Payson -- Contr. U.S. Natl. Herb. 20: 156. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chaplinei Standl. ex Payson -- Contr. U.S. Natl. Herb. xx. 156 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chitralensis Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 4. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray -- Proc. Amer. Acad. Arts viii. (1873) 621. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray -- Gard. Chron. 1873: 1335. [4 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray -- Proc. Amer. Acad. Arts 8: 621. 1873 [18 Nov 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray var. aurea K.C.Davis -- Minnesota Bot. Stud. 2: 341. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray var. chaplinei (Payson) E.J.Lott -- Phytologia 58: 488. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray var. chaplinei (Standl. ex Payson) E.J.Lott -- Phytologia 58(7): 488 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray var. hinckleyana (Munz) E.J.Lott -- Phytologia 58: 488. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray var. hinckleyana (Munz) E.J.Lott -- Phytologia 58(7): 488 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray f. pleiocalcarata B.Boivin -- Amer. Midl. Naturalist 50: 510. 1953 766 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia chrysantha A.Gray var. rydbergii Munz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coccinea Small -- Bull. New York Bot. Gard. 1: 280. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coccinea Small -- Bull. New York Bot. Gard. l. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coelestis Fed. -- Bot. Zhurn. (Moscow & Leningrad) 33: 26. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James -- Account Exped. Pittsburgh [ed. Philadelphia] 2: 15. 1822 [dt. 1823; issued 31 Dec 1822]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James -- Account Exped. Pittsburgh 2: 345. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James -- Account Exped. Pittsburgh [ed. Philadelphia] 2: 345, 204. 1823 [late Feb 1823] [London ed.] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea Auct. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James subsp. albiflora Payson -- Contr. U.S. Natl. Herb. 20: 152. 1918

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. albiflora A.Gray -- Syn. Fl. N. Amer. 1(1): 44. 1895 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. alpina A.Nelson -- Wyoming Agric. Exp. Sta. Bull. 28: 78. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James subsp. alpina (A.Nelson) Payson -- Contr. U.S. Natl. Herb. 20: 153. 1918

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. calcarea M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 619. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. calcarea Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. chrysantha Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. chrysantha (A.Gray) Rapaics (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James subsp. daileyae (Eastw.) Payson -- Contr. U.S. Natl. Herb. 20: 153. 1918

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. daileyae Eastw. -- Proc. Calif. Acad. Sci. ser. 3, Bot. 1: 76 (t. 7). 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. flavescens (S.Watson) G.Lawson -- Proc. & Trans. Roy. Soc. Canada 2(sect. 4): 76. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James f. glandulosa Cockerell -- Bull. Torrey Bot. Club 18(6): 168. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. leptocera A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. leptocera A.Nelson -- New Man. Bot. Centr. Rocky Mt. 191. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James f. longissima Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. macrantha Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. ochroleuca Hook. -- Bot. Mag. 90: t. 5477. 1864 [1 Nov 1864]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James f. pallidiflora Cockerell -- Bull. Torrey Bot. Club 18(6): 168. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James subsp. pinetorum (Tidestr.) Payson -- Contr. U.S. Natl. Herb. 20: 152. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James var. pinetorum (Tidestr.) Kearney & Peebles -- Fl. Pl. Ferns Ariz. 318. 1942

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia coerulea E.James f. pubescens Rapaics -- Bot. Közlem. 8: 136. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia colchica Kem.-Nath. -- Trav. Inst. Bot. Tiflis i. 113 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia collina Jord. -- Diag. i. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia collina Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 452. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia columbiana Rydb. -- Bull. Torrey Bot. Club 1902, 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia columbiana Rydb. -- Bull. Torrey Bot. Club 29: 145. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia concolor Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia confusa Rota -- Prosp. Fl. Bergamo 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia corniculata Vill. -- Cat. Jard. Pl. Strasbourg 250. 1807 [30 Nov 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia cornuta Gilib. -- Fl. Lit. Inch. ii. 286. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia corsica Soleirol ex Nyman -- Consp. Fl. Eur. 1: 18. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia cossoniana (Maire & Sennen) E.Nardi -- Webbia 67(2): 180. 2012 [Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia cottia Beyer -- in Verh. Bot. Ver. Brandenburg 1912, liv. 238 (1913), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia cremnophila Bacch., Brullo, Congiu, Fenu, J.L.Garrido & Mattana -- Phytotaxa 56: 60. 2012 [7 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia cyclophylla Jeanb. & Timb.-Lagr. -- Bull. Soc. Sci. Phys. Nat. Toulouse iii. (1875-76) 555; (Massif Laurenti,139). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia cymosa Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 1. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia dahurica Patr. -- Deless. Ic. Sel. t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia daingolica Erst & Shaulo -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 108: 15. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia darwazi Korsh. -- Bull. Acad. Petersb. ix. 401. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia depauperata M.E.Jones -- Contr. W. Bot. 8: 1. 1898 [21 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia depauperata M.E.Jones -- Contr. W. Bot. 8: 1. 1898 [21 Feb 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia desertorum (M.E.Jones) Cockerell ex A.Heller -- Muhlenbergia i. 27. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia desertorum (M.E.Jones) Cockerell ex A.Heller -- Muhlenbergia 1: 27. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia desolaticola S.L.Welsh & N.D.Atwood -- Rhodora 103(913): 89 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia dichroa Freyn -- Flora 63: 26. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia dinarica G.Beck. -- Ann. Nat. Hofmus. Wien. vi. (1891) 341 t. 9 fig. 1-5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia dioica Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia discolor Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia discolor Levier & Leresche -- J. Bot. 17: 197. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia dumeticola Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 454. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia dumeticola Jord. -- Diag. i. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia eastwoodiae Rydb. -- Bull. Torrey Bot. Club 29: 146. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia eastwoodiae Rydb. -- Bull. Torrey Bot. Club 1902, 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ebneri Zimm. ex Nyman -- Consp. Fl. Eur. 1: 18. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ebneri Zimm. -- in Funft. Jahres-Ber. Staats-Ober-Realsch. Steyr (1875) 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ecalcarata Maxim. -- Fl. Tangut. (1889) 20 t. 8 fig. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ecalcarata hort. ex Steud. -- Nom. ed II. i. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ecalcarata Eastw. -- Zoe 2: 226. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ecalcarata Eastw. -- Zoe ii. (1891) 226; iv. 3 t. 259; et in Proc. Calif. Acad., Ser. II. iv.(1895) 560. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ecalcarata Eastw. var. micrantha (Eastw.) Kearney & Peebles -- Fl. Pl. Ferns Ariz. 318. 1942 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ecalcarata Eastw. subsp. micrantha (Eastw.) Payson -- Contr. U.S. Natl. Herb. 20: 154. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia einseleana Fr.Schultz -- Arch. Fl. Fr. et Allem. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia elata Ledeb. -- Index Seminum [Tartu] suppl. 2: 1, adnot. 1. 1824 [18 Dec 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia elegans Pope ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia elegans Salisb. -- Prodr. Stirp. Chap. Allerton 374. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia elegantula Greene -- Pittonia 4(20): 14. 1899 [31 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia elegantula Greene -- Pittonia 4(20): 14. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia emarginata Eastw. -- Leafl. W. Bot. 2: 7. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia emarginata Eastw. -- Leafl. W. Bot. ii. 7 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia eminens Greene -- Repert. Spec. Nov. Regni Veg. 13: 321. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia eminens Greene -- Repert. Spec. Nov. Regni Veg. 13: 321. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia euchroma Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 77 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia eximia Van Houtte ex Planch. -- in Fl. des Serres Ser. II, ii. (1857) 13. t. 1188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia eximia Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia eynensis Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 293. 1893 [1892 publ. 24 Jan 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia fauriei H.Lév. -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(156): 300. 1902 [Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia fauriei H.Lév. & Vaniot -- Bull. Soc. Bot. France 53: 389. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flabellata Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 183. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flabellata Carrière -- Rev. Hort. [Paris]. (1887) 548 fig. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flava Lam. -- Encycl. [J. Lamarck & al.] 1(1): 149. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flava (A.Gray) M.E.Jones -- Zoe 4(3): 257. 1893 [Oct 1893] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flava (A.Gray) M.E.Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flavescens S.Watson -- Botany [Fortieth Parallel] 10. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flavescens S.Watson -- Botany [Fortieth Parallel] 10. 1871 [Sep-Dec 1871] ; vol. 5, United States Geological Expolration [sic] of the Fortieth Parallel, under Clarence King. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flavescens S.Watson var. miniana J.F.Macbr. & Payson -- Contr. Gray Herb. 49: 61. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flavescens f. minor Tidestr. -- Midl. Naturalist (Notre Dame) 1: 171. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flavescens S.Watson var. rubicunda (Tidestr.) S.L.Welsh -- Great Basin Naturalist 46(2): 259. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flavescens S.Watson var. rubicunda (Tidestr.) S.L.Welsh -- Great Basin Naturalist 46: 259. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flaviflora Tenney -- Amer. Naturalist i. (1868) 388. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia flaviflora Tenney (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia fontinalis J.T.Howell -- Leafl. W. Bot. ii. 254 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia fontinalis J.T.Howell -- Leafl. W. Bot. 2: 254. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. -- Prodr. [A. P. de Candolle] 1: 50. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Hook.f. -- Bot. Mag. 107: t. 6552. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. -- Prodr. [A. P. de Candolle] 1: 50. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. f. anomala J.T.Howell -- Leafl. W. Bot. 2: 255. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. caelifax (Payson) Munz -- Leafl. W. Bot. 2: 68. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa subsp. caelifax Payson -- Contr. U.S. Natl. Herb. 20: 144, pl. 9. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. subsp. caerulea (E.James) Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 320. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. chrysantha (A.Gray) Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 320. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. communis B.Boivin -- Amer. Midl. Naturalist 50: 510. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. desertorum M.E.Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. desertorum M.E.Jones -- Contr. W. Bot. 8: 2. 1898 [21 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. subsp. dissecta Payson -- Contr. U.S. Natl. Herb. 20: 144. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. flavescens (S.Watson) Frye & Rigg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa var. flavescens (S.Watson) Hook.f. in Curtis -- Bot. Mag. 107: t. 6552. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. flavescens (S.Watson) Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. flavescens Frye & Rigg -- Northw. Fl. 165. 1912 [12 Sep 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. var. fosteri S.L.Welsh -- Great Basin Naturalist 46(2): 259. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa var. hypolasia (Greene) Munz -- Gentes Herbarum 7: 106. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. kamtshatica Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 320. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. macrantha (Hook. & Arn.) Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 320. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa var. megalantha B.Boivin -- Amer. Midl. Naturalist 50: 510. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. subsp. pauciflora (Greene) Payson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. pauciflora (Greene) Boothman -- Gard. Chron. ser. 3, 95: 281. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. subsp. pauciflora (Greene) Payson -- Contr. U.S. Natl. Herb. 20(4): 144. 1918 [14 oct 1918] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. pauciflora (Greene) Abrams -- Ill. Fl. Pacific States 2: 180. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. saxicola Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 320. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. f. truncata (Fisch. & C.A.Mey.) Rapaics -- Bot. Közlem. 8: 136. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. truncata (Fisch. & C.A.Mey.) M.E.Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. subsp. truncata (Fisch. & C.A.Mey.) Payson -- Contr. U.S. Natl. Herb. 20: 143. 1918

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. truncata (Fisch. & C.A.Mey.) M.E.Jones -- Zoe 4: 259. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. truncata (Fisch. & C.A.Mey.) Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(2.3): 320. 1893 [24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. truncata (Fisch. & C.A.Mey.) Baker -- Gard. Chron. n.s., 10: 111. 1878

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia formosa Fisch. ex DC. var. wawawensis H.St.John -- Res. Stud. State Coll. Wash. 1: 97. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia fosteri (S.L.Welsh) S.L.Welsh -- Rhodora 103(913): 90 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia fragrans Benth. -- in Maund, Botanist iv. t. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia fragrans Benth. var. kanaoriensis (Jacquem. ex Cambess.) Riedl -- Fl. Pakistan 193: 20 (1991), as 'kanawarensis':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia gaertneri Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ganboldii Kamelin & Gubanov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(6): 113 (1991), as 'gandboldii'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia garnieriana Sweet -- Brit. Fl. Gard. [Sweet] Ser. II., v. t. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia gartneri Borbás (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia gebleri Besser ex Turcz. -- Flora 17(1, Beibl.): 5. 1834 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia gegica Jabr.-Kolak. -- Zametki Sist. Geogr. Rast. 17: 120. 1953 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia glandulosa Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 48; et ex Link, Enum. Hort. Berol. 2: 84. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia glandulosa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 8. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia glauca Lindl. -- Edwards's Bot. Reg. 26: t. 46. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia glauca Lindl. var. nivalis Baker -- Gard. Chron. n.s., 10(238): 76. 1878 [20 Jul 1878] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia glaucescens Baker -- Gard. Chron. (1878) II. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia glaucophylla Steud. -- Flora 39: 407. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia gracillima Rech.f. -- Fl. Iranica [Rechinger] 171: 16. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia grahamii S.L.Welsh & Goodrich -- Rhodora 95: 412 fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia grahamii S.L.Welsh & Goodrich -- Rhodora 95(883–884): 412 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia grandiflora Patr. ex DC. -- Syst. Nat. [Candolle] 1: 337. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia grandiflora Schangin -- in Pall. N. Nord. Beitr. vi. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia grata Maly ex Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 8, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia grata Maly ex Borbás f. calvescens Niketic -- Bull. Nat. Hist. Mus. Belgrade, B 47: 58 (1992), contrary to Art. 37.5 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia grata Maly ex Borbás subsp. nikolicii Niketic -- Bull. Nat. Hist. Mus. Belgrade, B 47: 57 (1992), contrary to Art. 37.5 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia grubovii Erst, Luferov, Wei Wang & K.l.Xiang -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 114: 3. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia guarensis Losa -- Collect. Bot. (Barcelona) ii. 78 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia × gubanovii Kamelin -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(6): 114 (1991), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia haenkeana W.D.J.Koch -- Syn. Fl. Germ. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia haynaldii Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 9; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hebeica Erst -- Phytotaxa 316(2): 127. 2017 [4 Aug 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia × helenae hort. -- ex Bergmans, Vaste Pl. Rotsheesters 66 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia helmandica Grey-Wilson -- Kew Bull. 29(1): 34. 1974 [27 Jun 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia henryi Finet & Gagnep. -- Bull. Soc. Bot. France 51: 411. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hinckleyana Munz -- Gentes Herbarum vii. 141 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hinckleyana Munz -- Gentes Herbarum 7: 141, fig. 38. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hinckleyana Munz -- Gentes Herbarum 7: 141, fig. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hirsuta Timb.-Lagr. -- cf. Bull. Soc. Bot. France 29(Rev. Bibliogr.): 47. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hirsutissima var. montsicciana (Font Quer) J.Pujadas -- Folia Bot. Misc. 2: 58 (1981), without exact basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hispanica Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia holmgrenii S.L.Welsh & N.D.Atwood -- Utah Fl., ed. 4. 615. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hookeri Borbás -- Termesz. Fuzetek viii. (1884) 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia huteri Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 9; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hybrida Sims. -- Bot. Mag. 30: t. 1221. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hypolasia Greene -- Leafl. Bot. Observ. Crit. 2(3): 141. 1911 [11 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia hypolasia Greene -- Leafl. Bot. Observ. Crit. 2: 141. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia incurvata P.K.Hsiao -- Fl. Tsinling. 1(2): 602. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia inversa Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia iulia E.Nardi -- Webbia 66(2): 232. 2011 [29 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia japonica Nakai & Hara -- Bot. Mag. (Tokyo) 54: 7. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia jonesii Parry -- Amer. Naturalist viii. (1874) 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia jonesii subsp. elatior Standl. -- Contr. U.S. Natl. Herb. 22: 340. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia jonesii var. elatior (Standl.) Boothman -- Gard. Chron. ser. 3, 95: 352. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia jucunda Fisch. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. (1840) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia kamelinii Erst, Shaulo & Shmakov -- Turczaninowia 16(3): 20. 2013 [23 Oct 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia kanaoriensis Jacquem. ex Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 7, t. 5. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia kansuensis (Brühl) Erst -- Turczaninowia 17(4): 25. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia karatavica Mikeschin -- Bull. Soc. Nat. Mosc., Biol. n. s., lii. Livr. 4, 87. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia kareliniana C.A.Mey. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia karelinii Baker -- Gard. Chron. (1878) II. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia kitaibelii Schott -- Verh. Zool.-Bot. Vereins Wien 3: 129. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia kozakii Masam. -- J. Soc. Trop. Agric. 1932, iv. 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia kubanica I.M.Vassiljeva -- Bot. Zhurn. (Moscow & Leningrad) 76(12): 1765. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia kurramensis Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 4. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia lactiflora Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia lamariensis Nelson -- First Rep. Fl. Wyom. 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia laramiensis A.Nelson -- Wyoming Agric. Exp. Sta. Bull. 28: 78. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia latiuscula Greene -- Repert. Spec. Nov. Regni Veg. 13: 320. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia latiuscula Greene -- Repert. Spec. Nov. Regni Veg. 13: 320. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia leptocera Nutt. -- J. Acad. Nat. Sci. Philadelphia 7: 9 (-10). 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia leptocera Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia leptocera Nutt. var. chrysantha (A.Gray) Hook.f. -- Bot. Mag. 99: t. 6073. 1873 [1 Dec 1873]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia leptocera Nutt. var. chrysantha (A.Gray) Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia leptocera Nutt. var. chrysantha (A.Gray) Hook.f. in Curtis -- Bot. Mag. 99: t. 6073. 1873 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia leptocera Nutt. var. flava A.Gray -- Smithsonian Contr. Knowl. 5(6): 9. 1853 [Feb 1853] ; alt. title: Pl. Wright. 2: 9. Feb 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia leptoceras Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] iv. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia litardierei Briq. -- Prodr. Fl. Corse i. 589 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia lithophila Payson -- Contr. U.S. Natl. Herb. xx. 146 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia lithophila Payson -- Contr. U.S. Natl. Herb. 20: 146. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia longisepala Zimm. ex Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 9, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia longisepala Zimm. -- in Funft. Jahres-Ber. Staats-Ober-Realsch. Steyr (1875) 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia longissima A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia longissima A.Gray ex S.Watson -- Proc. Am. Acad. xvii. (1881-82) 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia loriae S.L.Welsh & N.D.Atwood -- Rhodora 103(913): 92 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia lucensis E.Nardi -- Webbia 66(2): 231 (-232). 2011 [29 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia lutea Lam. -- Encycl. [J. Lamarck & al.] 1(1): 149. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia lutescens Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia macrantha Hook. & Arn. -- Bot. Beechey Voy. 317. 1838 [Dec 1838] ; t. 72. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia macrantha Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia macrocentra Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia madrensis Rose -- Contr. U.S. Natl. Herb. xii. 265 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia madrensis Rose -- Contr. U.S. Natl. Herb. 12: 265. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia magellensis F.Conti & Soldano -- Annot. Checkl. Italian Vasc. Fl. 17. 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia magnolii Loret -- Loret & Barraud. Fl. Montp. ii. 796. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia maimanica Rech.f. -- Fl. Iranica [Rechinger] 171: 15. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia mancosana Cockerell -- Torreya 2: 75. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia mancosana Cockerell -- Torreya ii. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia marcelliana E.Nardi -- Webbia 67(2): 179. 2012 [Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia × maruyamana Kitam. -- Acta Phytotax. Geobot. 15(1): 4. 1953 [30 Mar 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia meridionalis (Quézel & Contandr.) E.Nardi -- Webbia 69(1): 105. 2014 [25 Jul 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia mexicana Hook. -- Bot. Mag. 68: t. 3919. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia micrantha Eastw. -- Proc. Calif. Acad. Sci. ser. 2, 4: 559, t. 19. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia micrantha Eastw. -- Proc. Calif. Acad. Sci. ser. 2, 4: 559, pl. 19. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia micrantha Eastw. subsp. ecalcarata (Eastw.) Payson -- Contr. U.S. Natl. Herb. 20: 153. 1918 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia micrantha Eastw. var. grahamii (S.L.Welsh & Goodrich) N.H.Holmgren & P.K.Holmgren -- Intermount. Fl. [Cronquist et al.] 2A: 68. 2012 [10 Aug 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia micrantha Eastw. var. loriae (S.L.Welsh & N.D.Atwood) N.H.Holmgren & P.K.Holmgren -- Brittonia 62(3): 265. 2010 [1 Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia micrantha var. mancosana Eastw. -- Proc. Calif. Acad. Sci. ser. 3, Bot. 1: 77. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia micrantha Eastw. f. mancosana (Eastw.) W.A.Weber -- Phytologia 53(3): 187 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia micrantha f. mancosana (Eastw.) W.A.Weber -- Phytologia 53: 187. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia microcentra Rech.f. -- Fl. Iranica [Rechinger] 171: 16. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia microphylla (Korsh.) Ikonn. -- Novosti Sist. Vyssh. Rast. 8: 275. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia minuta Steph. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 53. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia mohavensis Munz -- Leafl. W. Bot. ii. 66 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia mohavensis Munz -- Leafl. W. Bot. 2: 66, tab. 1, fig. 1-3. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia molleriana Borb. & Freyn -- in Foldrajzi Kozlemenyck (1894) ex Mariz, in Bolet. Soc. Brot. iv. (1886) 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia mollis Jeanb. ex Timb.-Lagr. -- Bull. Soc. Sci. Phys. Nat. Toulouse iii. (1875-76) 555. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia montana Sternb. -- in Regensb. Denkschr. ii. (1818) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia montsicciana Font Quer -- Treb. Mus. Ci. Nat. Barcelona v. Ser. Bot. No. 3, 200 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia moorcroftiana Royle -- Ill. Bot. Himal. Mts. [Royle] 55. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia moorcroftiana Wall. -- Numer. List [Wallich] n. 4713. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia moorcroftiana Wall. var. afghanica (Bruehl) Riedl -- Fl. Pakistan 193: 21 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia moorensteniana Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 115, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nakaoi Tamura -- Acta Phytotax. Geobot. 19(4-6): 108. 1963 [30 Mar 1963] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia navajonis A.Nelson -- Am. Botanist 1922, xxviii. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia navajonis A.Nelson -- Amer. Bot. (Binghamton) 28: 24. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nemoralis Jord. -- Diag. i. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nemoralis Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 451. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nevadensis Boiss. & Reut. -- Cat. Graines Jard. Bot. Genève 1854: 4 (1854); et in Ann. Sc. Nat. Ser. IV. ii. (1854) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nigricans Baumg. -- Enum. Stirp. Transsilv. 2: 104. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nikolicii (Niketic) Niketic & Cikovac -- Bull. Nat. Hist. Mus. Belgrade 6: 37. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nikolicii (Niketic) Niketic & Cikovac f. calvescens Niketic -- Bull. Nat. Hist. Mus. Belgrade 6: 38. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nikolicii (Niketic) Niketic & Cikovac var. pancicii Niketic -- Bull. Nat. Hist. Mus. Belgrade 6: 38. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nivalis (Brühl) Falc. ex Munz -- Gentes Herbarum 7(1): 24. 1946

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nivalis Falc. ex Baker -- Gard. Chron. n.s., 10(238): 76. 1878 [20 Jul 1878] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nivalis Falc. ex B.D.Jacks. -- Index Kew. 1(1): 167. 1893 [6 Sep 1893] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nivea Baumg. ex Baker -- Gard. Chron. (1878) II. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nugorensis Arrigoni & E.Nardi -- Boll. Soc. Sarda Sci. Nat. 17: 220. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia nuragica Arrigoni & E.Nardi -- Boll. Soc. Sarda Sci. Nat. 17: 215. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ochotensis Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 86(5): 104 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia × oenipontana A.Kern. ex Riedl -- Oesterr. Bot. Z. 114: 98, in obs. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia oenipontana Kern. ex Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 232. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia olympica Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 360. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ophiolithica Barberis & E.Nardi -- Webbia 66(2): 233 (-234). 2011 [29 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia oreophila Rydb. -- Bull. Torrey Bot. Club 29(3): 146. 1902 [24 Mar 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia oreophila Rydb. -- Bull. Torrey Bot. Club 1902, 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia orthantha Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ottonis Orph. ex Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 11. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ottonis Orph. ex Boiss. subsp. amaliae (Orph. ex Boiss.) Strid -- Mountain Fl. Greece [Strid] 1: 227 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ottonis Orph. ex Boiss. subsp. speluncarum (Lacaita) Del Guacchio -- Willdenowia 39(1): 67. 2009 [7 Jul 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ottonis Orph. ex Boiss. subsp. taygetea (Orph.) Strid -- Mountain Fl. Greece [Strid] 1: 228 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia oxysepala Trautv. & C.A.Mey. -- in Middend. Reise (Fl. Ochot. 10). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pallens Payson -- Bot. Gaz. 60: 375. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pallens Payson -- Bot. Gaz. 60: 375. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pancicii Degen -- Magyar Bot. Lapok iv. 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia paraplesia Schur -- Enum. Pl. Transsilv. 28. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia parviflora Ledeb. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 5: 544 (-546). 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pauciflora Greene -- Leafl. Bot. Observ. Crit. 1: 76. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pauciflora Greene -- Leafl. Bot. Observ. Crit. 1(2): 76. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia paui Font Quer -- Treb. Mus. Ci. Nat. Barcelona v. Ser. Bot. No. 3, 198 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia phoenicantha Cory -- Rhodora 1936, xxxviii. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia phoenicantha Cory -- Rhodora 38: 76. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia piersoniana L.Williams -- Ann. Missouri Bot. Gard. 1934, xxi. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia piersoniana L.O.Williams -- Ann. Missouri Bot. Gard. 21: 344. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pinetorum Tidestr. -- Amer. Midl. Naturalist 1: 166. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pinetorum Tidestr. -- Amer. Midl. Naturalist 1: 166. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia platysepala Rchb. -- Ic. Fl. Germ. t. 4730. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia plena hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia portae Huter -- Oesterr. Bot. Z. 53: 495. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia praecox Jord. -- Diag. i. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia praecox Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 453. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pseudalpina Skalinska -- Proc. Linn. Soc. London 152: 341. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pubescens Coville -- Contr. U.S. Natl. Herb. 4: 56, pl. 1. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pubescens Coville -- Contr. U.S. Natl. Herb. iv. (1893) 56. t. I. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pubiflora Wall. -- Numer. List [Wallich] n. 4714. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pubiflora Royle -- Ill. Bot. Himal. Mts. [Royle] 55. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pubiflora Wall. var. hazarica Qureshi & Chaudhri -- Pakistan Syst. 3(1): 6 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia purpurans hort. -- ex Bull. Jard. Bot. Brux. xiii. Fasc. suppl. 2. P. 2 (1935), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pycnotricha Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pyrenaica Rchb. -- Ic. Fl. Germ. t. 4732. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pyrenaica DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4: 912. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia pyrenaica W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 24. 1843 [19-21 Jun 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia rauwolfii Hort -- ex Kew Bull. App. i. (1896) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia recticornu Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 293. 1893 [1892 publ. 24 Jan 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia reuteri Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 10. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia reuteriana Rchb.f. ex Nyman -- Consp. Fl. Eur. 1: 18. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia rockii Munz -- Gentes Herbarum vii. 95 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia rubicunda Tidestr. -- Midl. Naturalist (Notre Dame) 1: 168. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia rubicunda Tidestr. -- Amer. Midl. Naturalist 1: 168. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia ruscinonensis Timb.-Lagr. & Jeanb. -- Bull. Soc. Sci. Phys. Nat. Toulouse iii. (1875-76) 554. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia saximontana Rydb. -- Syn. Fl. N. Amer. 1, pt. 1, fasc. 1: 43. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia saximontana Rydb. -- Contr. U.S. Natl. Herb. lii. 481. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia saximontana Rydb. ex B.L.Rob. -- Syn. Fl. N. Amer. i. (1895) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia schinneri Poit. -- Rev. Hort. [Paris]. Ser. II, iv. (1845 46) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia schottii Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia scopulorum Tidestr. -- Midl. Naturalist (Notre Dame) 1: 167, pl. 11. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia scopulorum Tidestr. -- Amer. Midl. Naturalist 1: 167. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia scopulorum Tidestr. f. calcarea (M.E.Jones) Tidestr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia scopulorum Tidestr. var. calcarea (M.E.Jones) Munz -- Gentes Herbarum 7: 134. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia scopulorum Tidestr. f. calcarea Tidestr. -- Midl. Naturalist (Notre Dame) 1: 170. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia scopulorum Tidestr. var. goodrichii S.L.Welsh -- Utah Fl., ed. 3. 537. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia scopulorum Tidestr. subsp. perplexans Clokey -- Bull. S. Calif. Acad. Sci. 37: 3. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia semicalcarata (Schipcz.) Erst -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 112: 60. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia shockleyi Eastw. -- Bull. Torrey Bot. Club 1905, 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia shockleyi Eastw. -- Bull. Torrey Bot. Club 32: 193. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sibirica D.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 115. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sibirica Lam. -- Encycl. [J. Lamarck & al.] 1(1): 150. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sibirica Schur ex Nyman -- Consp. Fl. Eur. 18. 1878 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sicula (Strobl) E.Nardi -- Webbia 67(2): 180. 2012 [Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia silvestris Neck. -- Delic. Gallo-Belg. i. 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sinensis Heynh. -- Alph. Aufz. Gew. 41. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia skinneri Hook. -- Bot. Mag. 68: t. 3919. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia skinneri Hook. -- Bot. Mag. 68: t. 3919. 1842 [1 Jan 1842] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia speciosa Timb.-Lagr. -- Bull. Soc. Hist. Nat. Toulouse iv. (1870) 155. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia speciosa DC. -- Syst. Nat. [Candolle] 1: 336. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia spectabilis Lem. -- Ill. Hort. xi. (1864) t. 403. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia stellata hort. ex Steud. -- Nomencl. Bot. [Steudel] 61; ed. 2, 1: 115. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia stenopetala Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 8, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sternbergii Rchb. -- Fl. Germ. Excurs. 749. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia × stuarti Balf.f. -- Garden (1888) 344; et Rev. Hortic. (1888) 539. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia suaveolens Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 309. 1893 [1892 publ. 24 Jan 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia subalpina Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 24. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia subaphylla Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 309. 1893 [1892 publ. 24 Jan 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia subscaposa Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 18; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sulphurea Zimm. -- in Funft. Jahres-Ber. Staats-Ober-Realsch. Steyr (1875) 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sulphurea Zimm. ex Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 9; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sylvestris not_stated -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia sylvestris Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia synakensis Shaulo & Erst -- Turczaninowia 13(3): 43 (-45; figs.). 2010 [21 Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia szaboi Borbás -- Ertek. Természettud. Köréb. Magyar Tud. Akad. xii. n. VI. (1882) 10, nomen.; Magyar Tud. Akad. Értes. 16(1). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia tenebrosa A.Nelson ex Hayward -- Bot. Gaz. 85: 382, nomen. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia thalictrifolia Rydb. -- Bull. Torrey Bot. Club 29: 145. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia thalictrifolia Schott & Kotschy -- Verh. Zool.-Bot. Vereins Wien 3: 130. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia thalictrifolia Rydb. -- Bull. Torrey Bot. Club 1902, 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia thalictroides Schltdl. -- Linnaea 6: 581. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia thalictroides E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 224. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia tianschanica Butkov -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 3: 21 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia tracyi Jeps. -- Fl. W. Calif. [Jepson], ed. 2. ed. 2, 165. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia tracyi Jeps. -- Fl. W. Calif. [Jepson], ed. 2. 165. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia transsilvanica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 94; iv. (1853) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia triternata Payson -- Contr. U.S. Natl. Herb. 20: 147. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia triternata Payson -- Contr. U.S. Natl. Herb. xx. 147 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia truncata Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] (1843) Suppl. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia truncata Fisch. & C.A.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia truncata Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 9(Suppl.): 8. 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia truncata Fisch. & C.A.Mey. var. pauciflora (Greene) Jeps. -- Fl. Calif. [Jepson] 1: 517. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia turczaninovii Kamelin & Gubanov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(6): 114 (1991), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia tuvinica I.M.Vassiljeva -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 67. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia variegata Moench -- Methodus (Moench) 311. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 374. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vestinae Pfenn. & D.M.Moser -- Candollea 57(2): 318 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vicaria Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 216 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia viridiflora Pall. -- in Act. Petrop. (1779) 260. t. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia viridiflora var. atropurpurea K.C.Davis -- Minnesota Bot. Stud. 2: 336. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia viscosa Suffren ex Rchb. -- Fl. Germ. Excurs. 749. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia viscosa Rchb. -- Fl. Germ. Excurs. 748. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia viscosa Gouan -- Fl. Monsp. (Gouan) 267. 1764 [Dec 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia viscosa Gouan subsp. apuana Marchetti -- Ann. Mus. Civici-Rovereto 27: 278. 2012 [2011 publ. 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia viscosa Gouan var. decipiens (Gren. & Godr.) Breistr. -- Bull. Soc. Bot. France, Lett. Bot. 128(1-2): 66, without basionym ref. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia viscosa Gouan subsp. guarensis (Losa) J.M.Monts. -- Anales Jard. Bot. Madrid 41(1): 198, without exact basionym page. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vitalii Gamojun. -- in Fl. Kazakhst. iv. 30, 522 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia volubilis Maack ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris Richardson -- App. Frankl. Journ. ed. Il. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. -- Sp. Pl. 1: 533. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris Thunb. -- Fl. Jap. (Thunberg) 232. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. -- Sp. Pl. 1: 533. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. var. ballii Litard. & Maire -- Mém. Soc. Sci. Nat. Maroc 26: 3. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. subsp. ballii (Litard. & Maire) Dobignard & D.Jord. -- Saussurea 18: 76 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris var. brevistyla A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. var. cossoniana Maire & Sennen -- Bull. Soc. Hist. Nat. Afrique N. 25: 287. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. subsp. cossoniana (Maire & Sennen) Dobignard & D.Jord. -- Saussurea 18: 77 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. subsp. dichroa (Freyn) T.E.Díaz -- Anales Jard. Bot. Madrid 41(1): 211. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. var. kansuensis Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 285. 1893 [dt. 1892; issued 24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. var. mandshurica Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 285. 1893 [dt. 1892; issued 24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. subsp. nevadensis (Boiss. & Reut.) T.E.Díaz -- Anales Jard. Bot. Madrid 41(1): 211. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. subsp. nivalis Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 300. 1893 [dt. 1892; issued 24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. var. olympica (Boiss.) Parsa -- Fl. Iran [Parsa & Maleki] 2: 256. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. subsp. oxysepala (Trautv. & C.A.Mey.) Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 285. 1893 [dt. 1892; issued 24 Jan 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. subsp. paui (Font Quer) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 65, without basionym page. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. var. sicula Strobl -- Oesterr. Bot. Z. 34: 369. 1884

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. var. sooi E.Kovacs ex Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 174. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. var. speluncarum Lacaita -- Bull. Orto Bot. Regia Univ. Napoli 3: 258. 1911 [Nov 1911] ; preprint from journal dated 1913

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia vulgaris L. subsp. subalpina (Boreau) B.Bock -- Bull. Soc. Bot. Centre-Ouest 43: 217. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia wallichiana Herb.Calc. ex Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 306. 1893 [1892 publ. 24 Jan 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia wawawensis Payson -- Contr. U.S. Natl. Herb. 20: 145, pl. 10. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia wawawensis Payson -- Contr. U.S. Natl. Herb. xx. 145 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia winterbottomiana Brühl -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 61(3): 309. 1893 [1892 publ. 24 Jan 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia wittmanniana Steven ex Fisch., C.A.Mey. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] xi. Suppl. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia xinjiangensis Erst -- Phytotaxa 316(2): 122. 2017 [4 Aug 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia yabeana Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 81. 1936 [Aug 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia yabeana Kitag. f. luteola S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 229. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilegia yangii Y.Luo & Lu Li -- Phytotaxa 348(4): 290. 2018 [4 May 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilina Bubani -- Fl. Pyren. (Bubani) 3: 374. 1901 [Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilina pyrenaea Bubani -- Fl. Pyren. (Bubani) 3: 374. 1901 [Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aquilina vulgaris Bubani -- Fl. Pyren. (Bubani) 3: 375. 1901 [Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Archiclematis (Tamura) Tamura -- Sci. Rep. Osaka Univ. 16(2): 31. 1967; et in Acta Phytotax. & Geobot., Kyoto, xxiv. 151. 1970. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Archiclematis alternata (Kitam. & Tamura) Tamura -- Sci. Rep. Osaka Univ. 16(2): 31. 1967; et in Acta Phytotax. & Geobot., Kyoto, xxiv. 151. 1970. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arcteranthis Greene -- Pittonia 3(16): 190. 1897 [20 Jul 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arcteranthis Greene -- Pittonia 3(16): 190. 1897 [20 Jul 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arcteranthis cooleyae Greene -- Pittonia 3(16): 190. 1897 [20 Jul 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arcteranthis cooleyae Greene -- Pittonia 3(16): 190. 1897 [20 Jul 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arsenjevia Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1344. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arsenjevia baikalensis (Fisch. ex Turcz.) Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arsenjevia flaccida (Fr.Schmidt.) Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arsenjevia glabrata (Maxim.) Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arsenjevia prattii (Huth ex Ulbr.) Starod. -- Bot. Zhurn. 74(9): 1345 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arsenjevia rossii (S.Moore) Starod. -- Bot. Zhurn. (Moscow & Leningrad) 74(9): 1345. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aspidophyllum Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 268. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aspidophyllum Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 268. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aspidophyllum clypeatum Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 268. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aspidophyllum clypeatum Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 268. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asteropyrum J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 155. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asteropyrum cavaleriei J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 156. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asteropyrum hederifolium Schipcz. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 52 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asteropyrum peltatum (Franch.) J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 155. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asteropyrum peltatum (Franch.) J.R.Drumm. & Hutch. subsp. cavaleriei (H.Lév. & Vaniot) Q.Yuan & Q.E.Yang -- Bot. J. Linn. Soc. 152(1): 25. 2006 [Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene subgen. Viorna Pers. -- Syn. Pl. [Persoon] 2: 98. 1806 [Nov 1806]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene alpina Pall. -- Fl. Ross. ii. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene alpina L. -- Sp. Pl. 1: 542 (-543). 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene alpina L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene alpina L. var. ochotensis (Pall.) Regel & Tiling -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 23. 1859

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene alpina L. var. ochotensis (Pall.) A.Gray -- Amer. J. Sci. Arts ser. 2, 33: 241. 1862 [May 1862]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene alpina L. var. sibirica (L.) Regel & Tiling -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 23. 1859

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene alpina L. subsp. sibirica (L.) Á.Löve & D.Löve -- Bot. Not. 128(4): 512. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene americana Sims -- Bot. Mag. 23: t. 887. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene austriaca Scop. -- Fl. Carniol., ed. 2. 1: 387. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene austriaca Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 256 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene austriaca Wender. -- Linnaea 11: 648, in obs. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene balearica Pers. -- Syn. Pl. [Persoon] 2(1): 98. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene capensis Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 16. 1768 [1 Mar-6 Apr 1768] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene capensis L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene ceylanica Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 168,. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene cirrhosa Pers. -- Syn. Pl. [Persoon] 2(1): 98. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene clematides Crantz -- Stirp. Austr. Fasc. ii. 111; ed. II. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene columbiana Nutt. -- J. Acad. Nat. Sci. Philadelphia 7: 7. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene columbiana Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene columbiana Nutt. f. albescens E.H.Kelso -- Rhodora 35: 347. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene cordata Wender. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene dianae V.P.Serov -- Bot. Zhurn. (Moscow & Leningrad) 76(7): 995. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene diversiloba Rydb. -- Fl. Colorado [Rydberg] 141, 142. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene florida Pers. -- Syn. Pl. [Persoon] 2(1): 98. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene grosseserrata Rydb. -- Bull. Torrey Bot. Club 1902, 156. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene grosseserrata Rydb. -- Bull. Torrey Bot. Club 29: 156. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene iliensis (Y.S.Hou & W.H.Hou) Serov & Grabovsk. -- Rast. Tsentral. Azii 12: 87 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene indica B.Heyne ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 168, 379. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene indica Desf. -- Tabl. École Bot. 123. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene japonica Thunb. -- Fl. Jap. (Thunberg) 238. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene japonica Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 511. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene japonica Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene koreana (Kom.) Zvirgzd, Maurin & Cinovskis -- in Zvirgzd, Maurin' & Tsinovskis Skriver. Dendrar. 50, without basionym ref. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene koreana Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxii. 278. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene lobata Llanos -- Fragm. Pl. Filip. 73. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene macropetala Ledeb. -- Fl. Altaic. [Ledebour] 2: 376. 1830 [Jul-Dec(?) 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene moisseenkoi Serov -- Bot. Zhurn. (Moscow & Leningrad) 71(8): 1128. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene nobilis Nakai -- Icon. Pl. Koisikav. 3: 21, t. 156. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene occidentalis Hornem. -- Enum. Pl. Hort. Hafn. Suppl. II [1808] 3, adnot. 2. 1808 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene occidentalis Hornem. -- Hort. Bot. Hafn. ii. 520. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene ochotensis Pall. -- Fl. Ross. i. II. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene ochotensis Pall. -- Fl. Ross. (Pallas) 1: 69. 1784 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene patens Decne. -- Belgique Hort. (1853) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene platysepala Trautv. & C.A.Mey. -- in Middend. Reise (Fl. Ochot. 5). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene polygama Jacq. -- Am. Select. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene polypetala Thunb. -- Fl. Jap. (Thunberg) 239. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene pseudoalpina Rydb. -- Bull. Torrey Bot. Club 1902, 157. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene pseudoalpina (Kuntze) Rydb. -- Bull. Torrey Bot. Club 29: 157. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene pseudoalpina (Kuntze) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene pseudoalpina (Kuntze) Rydb. var. diversiloba Rydb. -- Bull. Torrey Bot. Club 31: 409. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene repens Rydb. -- Bull. Torrey Bot. Club 29: 156. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene repens Rydb. -- Bull. Torrey Bot. Club 1902, 156. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene saxatilis (Kuvaev & Sonnikova) Stepanov -- Vasc. Pl. Yenisey Sayan [Stepanov] 201. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene sibirica L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene speciosa Weinm. -- Bull. Soc. Imp. Naturalistes Moscou (1850) I. 538. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene speciosa Weinm. subsp. saxatilis Kuvaev & Sonnikova -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(2): 106 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene tenuifolia L.f. -- Suppl. Pl. 270. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene tenuiloba (A.Gray) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene tenuiloba Britton -- Bull. Herb. Boissier 3: 206. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene tenuiloba Britton -- Bull. Herb. Boissier iii. (1895) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene tenuis Thunb. -- Fl. Jap. (Thunberg) 239. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene tianschanica Pavlov -- in Vestnik Akad. Nauk Kazak. SSR No. 4 (73) 89 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene triternata DC. -- Syst. Nat. [Candolle] 1: 150. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene wenderothii Schltdl. -- Linnaea 11: 650. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene zeylanica L. -- Sp. Pl. 1: 542. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atragene zeylanica Blanco -- Fl. Filip. [F.M. Blanco] 461. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia Gay -- Fl. Chil. [Gay] 1: 29, t. 1. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia balliana Britton -- Ann. New York Acad. Sci. 6: 236. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia chilensis Gay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia chilensis Gay -- Fl. Chil. [Gay] 1: 29, t. 1. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia chilensis var. major Kurtz -- Bol. Acad. Nac. Ci. 13: 200. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia chilensis var. patagonica Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 219. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia domeykoana Leybold -- Anales Univ. Chile (1858) 159; et in Flora, xlii. (1859) 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia domeykoana Leyb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia major Phil. -- Linnaea 28: 609. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia major Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barneoudia major Phil. var. patagonica (Skottsb.) Lourteig -- Darwiniana 9: 591. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium (DC.) Gray -- A Natural Arrangement of British Plants 1821 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium Gray -- Nat. Arr. Brit. Pl. ii. 720 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium (DC.) Gray -- Nat. Arr. Brit. Pl. 2: 720. 1821 [1 Nov 1821] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium subsect. Circinata V.I.Krecz. ex Tzvelev -- Novosti Sist. Vyssh. Rast. 31: 80 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium ser. Heterophylla Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 241. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium subsect. Litoralia V.I.Krecz. ex Tzvelev -- Novosti Sist. Vyssh. Rast. 31: 73 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium subsect. Peltata V.I.Krecz. ex Tzvelev -- Novosti Sist. Vyssh. Rast. 31: 73 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium subsect. Trichophylla (Dumort.) Tzvelev -- Novosti Sist. Vyssh. Rast. 31: 77 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium admixtum Nyl. -- Nyl. & Sael. Herb. Mus. Fenn. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium algidum Kapit. -- Bot. Zhurn. (Moscow & Leningrad) 91(2): 277 (276-278; fig.). 2006 [20 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. -- Fl. Belg. (Dumortier) 127. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile Wimm. -- Fl. Schles. (1841) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile Dumort. -- Fl. Belg. (Dumortier) 127 (1827). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. subsp. caespitosum Piper -- Contr. U.S. Natl. Herb. 11: 270. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. var. capillaceum (Thuill.) Garrett -- Spring Fl. Wasatch (ed. 3) 35. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. var. flaccidum Cockerell in Daniels -- Fl. Boulder Colorado [Daniels] 122. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. var. flaccidum Cockerell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. var. heterophyllum (F.H.Wigg.) Spach -- Hist. Nat. Vég. (Spach) 7: 200. 1838 [dt. 1839; publ. 4 May 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. subsp. pantothrix Piper -- Contr. U.S. Natl. Herb. 11: 270. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile Dumort. subsp. radians (Reveliere) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 371. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. var. radicans Spach -- Hist. Nat. Vég. (Spach) 7: 201. 1838 [dt. 1839; publ. 4 May 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. var. trichophyllum (Chaix) Spach -- Hist. Nat. Vég. (Spach) 7: 200. 1838 [dt. 1839; publ. 4 May 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. var. trichophyllum Frye & Rigg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aquatile (L.) Dumort. var. trichophyllum Frye & Rigg -- Northw. Fl. 169. 1912 [12 Sep 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium argutum Opiz -- Seznam 21. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium aspergillifolium Dumort. -- Bull. Soc. Roy. Bot. Belgique ii. (1863) 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium bachii Wirtg. ex F.W.Schultz -- Arch. Fl. France Allemagne i. (1844) 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium bakeri Greene ex C.F.Baker -- West Amer. Pl. [1]: 7. 1902 Nomen²Leaflets Bot. Obs. & Crit. 1: 95. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium bakeri Greene -- Leafl. Bot. Observ. Crit. 1(2): 95. 1904 [31 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium bakeri Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium baudotii F.W.Schultz -- Arch. Fl. France Allemagne i. (1844) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium baudotii F.W.Schultz subsp. marinum (Fr.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 183 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium bipontinum F.Schultz ex Gren. & Godr. -- Fl. France [Grenier] 1: 24. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium biternatum Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium bungei (Steud.) L.Liu -- Fl. Reipubl. Popularis Sin. 28: 341. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium bungei (Steud.) L.Liu var. flavidum (Hand.-Mazz.) L.Liu -- Fl. Reipubl. Popularis Sin. 28: 341. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium bungei (Steud.) L.Liu var. micranthum W.T.Wang -- Guihaia 15(2): 105. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium caespitosum Gray -- Nat. Arr. Brit. Pl. ii. 722. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium caespitosum F.W.Schultz -- Arch. Fl. France Allemagne i. (1844) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium capillaceum (Thuill.) Gray -- Nat. Arr. Brit. Pl. 2: 722. 1821

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium capillaceum Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium carinatum Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium circinatoides Arv.-Touv. -- in Soc. Ech. Dauph. iv. (1877) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium circinatum Spach -- Hist. Nat. Vég. (Spach) 7: 201. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium circinatum Spach subsp. subrigidum (W.B.Drew) Á.Löve & D.Löve -- Bot. Not. 128(4): 512. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium circinatum subsp. subrigidum (W.B.Drew ex Love & Love) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium circinatum var. subrigidum (W.B.Drew) Á.Löve & D.Löve -- Bot. Not. no. 128: 512. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium circinatum var. terrestre Lunell -- Amer. Midl. Naturalist 4: 359. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium coenosum Nym. -- Bot. Not. 1852: 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium confervoides Fr. -- Bot. Not. 7(8): 121 (-122). 1845 [Aug ? 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium confervoides Fries -- Bot. Not. 1845: 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium confusum Le Jol. -- Mém. Soc. Imp. Sci. Nat. Cherbourg 7: 257. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium confusum Garcke -- Fl. N. Mitt.-Deutschland, ed. 5 8. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium dichotomum Schmalh. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 363. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium divaricatum Wimm. in Britton & A.Br. -- Ill. Fl. N. U.S. (Britton & Brown) 2: 84. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium divaricatum Wimm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium divaricatum Wimm. -- Fl. Schles. (1841) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium diversifolium Nyman -- Consp. Fl. Eur. 1: 15. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium diversifolium (Gilib.) Miniaev -- Konsp. Fl. Pskov. Obl., Leningrad 78. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium drouetii Nym. -- Bot. Not. 1852: 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium drouetii (F.W.Schultz ex Godr.) Nyman (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium elegans Chab. -- Bull. Soc. Bot. France 36: 15, in syn. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium elongatum F.Schultz -- Billotia i. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium eradicatum Laest. ex Nyman -- Consp. Fl. Eur. 1: 15. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium eradicatus (Laest.) Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium flaccidum Rupr. -- Fl. Caucasi 15. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium flavidum Hand.-Mazz. -- Acta Horti Gothob. xiii. 168 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium floribundum Dumort. -- Bull. Soc. Roy. Bot. Belgique ii. (1863) 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium fluitans Wimm. -- Fl. Schles. (1841) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium fluitans var. fluviatile Gelert (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium fluitans f. minor Gelert (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium fluviatile Gray -- Nat. Arr. ii. 722. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium foeniculaceum (Gilib.) V.I.Krecz. -- Fl. URSS vii. 338 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium friesii Nyman -- Consp. Fl. Eur. 1: 15. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium fucoides (Freyn) Holub -- Preslia 70(2): 100 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium gilibertii V.I.Krecz. -- Fl. URSS vii. 345 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium × glueckii Soó -- Acta Bot. Acad. Sci. Hung. 9: 422, sine descr. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium × glueckii Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 175, as 'gluckii', nom. nov., without type and name, not accepted. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium godronii Nyman -- Consp. Fl. Eur. 1: 16. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium grayanum Rydb. -- Fl. Rocky Mts. 294. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium hederaceum Gray -- Nat. Arr. ii. 721. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium heterophyllum Lange -- Pug. Pl. Hispan. 4: 251. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium heterophyllum Gray -- Nat. Arr. ii. 721. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium hirtissimum Prahl -- Krit. Fl. Prov. Schlesw.-Holst. ii. (1890) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium hololeucum Garcke -- Fl. N. Mitt.-Deutschland, ed. 4 7. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium homoeophyllum Magnier -- Scrin. Fl. Select. 367 (1896), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium intermedium Nyman -- Syll. Fl. Eur. 175. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium jingpoense G.Y.Zhang, Chen Wang & X.Jun Liu -- Bull. Bot. Res., Harbin 12(3): 241. 1992 , as 'jingponse' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium kabulense Tamura -- Kitamura, Fl. Afghan. (Results Kyoto Univ. Sci. Exped. Karak. & Hinduk. 1955,ii.) 121 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium kauffmannii (Clerc) V.I.Krecz. -- Fl. URSS 7: 343. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium kazusense (Makino) Kitam. -- Kitamura & Murata, Col. Ill. Herb. Pl. Jap., Choripet. 249 (1961), in obs.;et in Acta Phytotax. & Geobot., Kyoto, xx. 204 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium × lambertii (A.Félix) Soó -- Acta Bot. Acad. Sci. Hung. 13: 299. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium langei F.Schultz ex Nyman -- Consp. Fl. Eur. 1: 16. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium leiospermum Hartm.f. -- Handb. Skand. Fl., ed. 13 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium lenormandii F.W.Schultz -- Arch. Fl. France Allemagne i. (1844) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium lobbianum Gelert -- Bot. Tidsskr. 19: 34. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium lobbii (Hiern) Howell -- Fl. N.W. Amer. [Howell] 1: 13. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium lobbii Howell -- Fl. N.W. Amer. [Howell] i. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium longirostre F.W.Schultz -- Arch. Fl. France Allemagne i. (1844) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium lutarium Revel -- Actes Soc. Linn. Bordeaux xxv. (1864) 413. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium luteolum Revel. -- cf. Bull. Soc. Bot. France 12(Rev. Bibliogr.): 258. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium lutulentum Nyman -- Syll. Suppl. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium × lutzii (A.Félix) Janch. -- Cat. Fl. Austr. 1. Pteridophyt. & Anthophyt., Heft 2, 197 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium marinum Fr. -- Novit. Fl. Suec. Mant. 3(4): 51. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium minimum Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium mongolicum (Krylov) V.I.Krecz. -- Fl. URSS vii. 350 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium mongolicum (Krylov) V.I.Krecz. subsp. setosissimum A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 89(4): 109 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium mongolicum (Krylov) V.I.Krecz. var. suberadicatum Tzvelev -- Novosti Sist. Vyssh. Rast. 31: 76 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium nevense Tzvelev -- Novosti Sist. Vyssh. Rast. 31: 75 (1998). 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium nipponicum (Nakai) Czerep. -- see Kitam. in Acta Phytotax. Geobot. 20: 204 (1962):. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium nipponicum (Nakai) Kitam. -- Kitamura & Murata, Col. Ill. Herb. Pl. Jap., Choripet. 248 (1961); et inActa Phytotax. & Geobot., Kyoto, xx. 204 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium nipponicum (Nakai) Czerep. -- Sosud. Rast. SSSR 417 (1981), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium obtusiflorum Gray -- Nat. Arr. ii. 721. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium ololeucos [Bossch] -- Prod. Fl. Bat. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium omiophyllum (Ten.) C.D.K.Cook -- Mitt. Bot. Staatssamml. München iii. 600 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium omoiophyllum Nyman -- Consp. Fl. Eur. 1: 16. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium pachycaulon Nevski -- Fl. URSS vii. 346 rossice; et in Acta Inst. Bot. Acad. Sc. URSS,Ser. I. Fasc. 4, 297 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium pantothrix Gray -- Nat. Arr. ii. 722. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium pantothrix A.Heller -- Muhlenbergia vii. 139 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium paucistamineum F.W.Schultz -- Arch. Fl. France Allemagne (1844) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium paucistamineum F.W.Schultz var. drouetii (F.W.Schultz ex Godr.) Gelert -- Bot. Tidsskr. 19: 28. 1894

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium paucistamineum subsp. eradicatum (Laest.) Neuman & Ahlfv. -- Sver. Fl. 507. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium paucistamineum var. eradicatum Gelert -- Bot. Tidsskr. 19: 28. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium pectinatum Nyman -- Consp. Fl. Eur. 1: 15. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium pedunculare Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium pedunculare Greene -- Leafl. Bot. Observ. Crit. 1(2): 95. 1904 [31 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium pekinense L.Liu -- Fl. Reipubl. Popularis Sin. 28: 363. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium peltatum (Schrank) V.V.Petrovsky -- Arktichesk. Fl. SSSR 6: 180. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium peltatum Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Rammic. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium peltatum (Schrank) V.V.Petrovsky var. submersum (Freyn) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 371. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium penicillatum Dumort. -- Bull. Soc. Roy. Bot. Belgique ii. (1863) 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium petiveri F.W.Schultz -- Arch. Fl. France Allemagne i. (1844) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium peucedanifolium Dumort. -- Fl. Belg. (Dumortier) 127. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium porteri Britton ex Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium pseudofluitans Nyman -- Consp. Fl. Eur. 1: 16. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium pumilum Nym. -- Bot. Not. 1852: 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium radians Revel -- Actes Soc. Linn. Bordeaux xix. (1853) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium radians Dumort. -- Bull. Soc. Roy. Bot. Belgique ii. (1863) 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium rhipiphyllum Dumort. -- Bull. Soc. Roy. Bot. Belgique ii. (1863) 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium rigidum Dumort. -- Fl. Belg. (Dumortier) 127. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium rionii Nym. -- Bot. Notiser (1850). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium saichinense Klinkova -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 97(6): 100. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium sajanense (Regel & Radde) V.I.Krecz. -- Fl. URSS vii. 340 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium salsuginosum Dumort. -- Bull. Soc. Roy. Bot. Belgique ii. 218 (1863). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium sceleratum Th.Fries ex A.Pohl -- Bot. Not. 1893: 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium × segretii (A.Félix) Soó -- Acta Bot. Acad. Sci. Hung. 13: 299. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium × segrettii (A.Félix) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 175, as 'segretti'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium setosissimum (Khokhr.) A.P.Khokhr. & V.N.Pavlov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 94(5): 99 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium sphaerospermum (Boiss. & C.I.Blanche) Iranshahr -- Fl. Iranica [Rechinger] 171: 195. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium subrigidum (W.B.Drew) Ritchie -- Canad. J. Bot. xxxiv. 300 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium tenellum Dumort. -- Bull. Soc. Roy. Bot. Belgique ii. (1863) 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium trichophyllum (Chaix) F.W.Schultz -- Arch. Fl. France Allemagne 1: 107. 1848 [25 Feb 1848] ; alt. title: Fl. Gall. Germ. Exs. sets 11/12. 25 Feb 1848. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium trichophyllum (Chaix) Bosch -- Prodromus Florae Batavae 1 1850 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium trichophyllum [Bossch] -- Prod. Fl. Bat. 7; Des Moul. in Act. Soc. Linn. Bord. xx. (1859) 456. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium trichophyllum (Chaix) F.W.Schultz var. caespitosus Britton & A.Br. -- Ill. Fl. N. U.S. (Britton & Brown) 2: 84. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium trichophyllum (Chaix) F.W.Schultz subsp. eradicatum (Laest.) Á.Löve -- Taxon 19: 300. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium trichophyllum [Bossch] var. hirtellum L.Liu -- Fl. Reipubl. Popularis Sin. 28: 363. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium trichophyllum [Bossch] var. jingpoense (G.Y.Chang et al.) W.T.Wang -- Phytologia 79(5): 387. 1996 [Nov 1995 publ. 31 Jul 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium tricophyllum Bosch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium trinacrium Nyman -- Consp. Fl. Eur. 1: 16. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium tripartitum Gray -- Nat. Arr. ii. 721. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium triphyllos Dumort. -- Bull. Soc. Roy. Bot. Belgique ii. (1863) 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium truncatum Dumort. -- Bull. Soc. Roy. Bot. Belgique ii. (1863) 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium usneoides Greene -- Leafl. Bot. Observ. Crit. 2: 106. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium usneoides Greene -- Leafl. Bot. Observ. Crit. 2(2): 106. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium villosum F.Schultz ex Gren. & Godr. -- Fl. France [Grenier] 1: 24. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium × virzionense (A.Félix) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 175. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium × virzionense (A.Félix) Soó -- Acta Bot. Acad. Sci. Hung. 9: 422. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batrachium yezoense (Nakai) Kitam. -- Kitamura & Murata, Col. Ill. Herb. Pl. Jap., Choripet. 249 (1961), in obs.;et in Acta Phytotax. & Geobot., Kyoto, xx. 204 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia Jeps. -- Erythea vi. (1898) 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia Jeps. -- Erythea 6(10): 97 (-99). 1898 [24 Oct 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia andersonii (A.Gray) Jeps. -- Erythea 6(10): 99. 1898 [24 Oct 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia andersonii Jeps. -- Erythea vi. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia austinae Jeps. -- Erythea 6(10): 97 (-99). 1898 [24 Oct 1898] (as "austinae") ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia austiniae Jeps. -- Erythea vi. (1898) 97. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia camissonis (Schltdl.) Tolm. -- Arktichesk. Fl. SSSR 6: 178. 1971 (as "Chamissonis") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia chamissonis (Schltdl.) Tolm. -- Arktichesk. Fl. SSSR 6: 178. 1971 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia glacialis (L.) Á.Löve & D.Löve -- Acta Horti Gothob. xx. 142 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia glacialis (L.) Á.Löve & D.Löve -- Acta Horti Gothob. 20: 142. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia glacialis (L.) Á.Löve & D.Löve subsp. camissonis (Schltdl.) Á.Löve & D.Löve -- Bot. Not. 128: 512. 1976 [dt. 1975; issued 1976] (Medium Term/Duration Purification): Quick Note on its compatibility

with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia glacialis (L.) Á.Löve & D.Löve subsp. camissonis (Schltdl.) Á.Löve & D.Löve -- Bot. Not. 128(4): 512. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia juniperina A.Heller -- Muhlenbergia i. 144 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia juniperina (M.E.Jones) A.Heller -- Muhlenbergia 1: 144. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beckwithia juniperina A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beesia Balf.f. & W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 63. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beesia calthifolia Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 872. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beesia cordata Balf.f. & W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 63. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beesia deltophylla C.Y.Wu -- Fl. Reipubl. Popularis Sin. 27: 604. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beesia elongata Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1922, lix. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bodinieria H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(148): 48. 1902 [Mar 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bodinieria thalictrifolia H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(148): 48. 1902 [Mar 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bootrophis Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 22 (1840). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrophis Raf., Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 20 (1835); Linnaea, x. Litt.-Ber. 80 (1836),descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrophis Raf. -- Med. Fl. 1: 85. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrophis actaeoides Raf. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrophis actaeoides Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 1: 21. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrophis pumila Raf. -- Med. Fl. 1: 86. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrophis serpentaria Raf. -- Med. Fl. 1: 85. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrophis serpentaria Raf. -- Med. Fl. 1: 85. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathodes Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] i. 40 (1855). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathodes oxycarpa Sprague -- Bull. Misc. Inform. Kew 1919(10): 403. [31 Dec 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathodes palmata Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] i. 41 (1855). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathodes polycarpa Ohwi -- Acta Phytotax. Geobot. 2(3): 153. 1933 [1 Sep 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathodes unciformis W.T.Wang -- Bull. Bot. Res., Harbin 16(2): 165. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calcatrippa Heist. -- Syst. 8 (1748). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemoides Tamura -- Acta Phytotax. Geobot. 43(2): 140. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemoides semiverticillata (Phil.) Tamura -- Acta Phytotax. Geobot. 43(2): 140. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Callianthemulus Cif. & Giacom. -- Nomencl. Fl. Ital. Pt. 2, 337 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum C.A.Mey. -- in Ledeb. Fl. Alt. ii. 836 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum acaule Cambess. ex Hook.f. -- Bot. Mag. 124: t. 7603. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum alatavicum Freyn -- Bull. Herb. Boissier vi. 882. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum anemonoides Kern. -- Sched. Fl. Austro-Hung. v. (1888) 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum anemonoides Endl. ex Heynh. -- Alph. Aufz. Gew. 106. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum anemonoides Zahlbr. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 2. (1888) 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum anemonoides (Zahlbr.) Endl. -- Cat. Horti Vindob. 2: 211. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 434. 1984 (Short Term/Duration Purification): Quick Note on its

compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum angustifolium Witasek -- Verh. K.K. Zool.-Bot. Ges. Wien 49: 336. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum angustifolium Witasek var. sajanense (Regel) Luferov -- Novosti Sist. Vyssh. Rast. 43: 144. 2012 [30 Aug 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum berardi (Vill. ex Steud.) P.Fourn. -- Le Monde des Plantes 1935, xxxvi. 13, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum bipinnatum Dulac -- Fl. Hautes-Pyrénées 216. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum cachemirianum Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 5, t. 3. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum cachemirianum Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 5, t. 3. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum coriandrifolium Rchb. -- Fl. Germ. Excurs 727. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum cuneilobum Hand.-Mazz. -- Acta Horti Gothob. xiii. 133 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum endlicheri Walp. -- Repert. Bot. Syst. (Walpers) 1(1): 33. 1842 [10-13 Aug 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum farreri W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 90. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum hondoense Nakai & Hara -- J. Jap. Bot. 1934, x. 679. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum imbricatum Hand.-Mazz. -- Acta Horti Gothob. xiii. 132 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum insigne (Nakai) Nakai -- in Kagaku-chishiki viii. 1. 41 (1928); et in Tennenk.-chosahok. xii. 11. 34(1930); cf. Ohwi in Acta Phytotax. & Geobot. 1932, i. 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum isopyroides Witasek -- Verh. K.K. Zool.-Bot. Ges. Wien 49: 341. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum kernerianum Freyn ex Kern. -- Sched. Fl. Austro-Hung. v. (1888) 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum kirigishiense (Ken Sato & Koji Ito) Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 286. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum miyabeanum Tatew. -- Trans. Sapporo Nat. Hist. Soc. x. 79 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum pimpinelloides Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] i. 26. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum pimpinelloides Royle -- Ill. Bot. Himal. Mts. [Royle] 45 (Hook, f. & Thoms. Fl. Ind. 26). 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum rutifolium Rchb. -- Fl. Germ. Excurs. 727. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum rutifolium C.A.Mey. -- in Ledeb. Fl. Alt. ii. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum rutifolium C.A.Mey. var. sajanense Regel -- Bull. Soc. Imp. Naturalistes Moscou 34(3): 52. 1861

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum sachalinense Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 73 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum sachalinense Miyabe & Tatew. subsp. kirigishiense Ken Sato & Koji Ito -- J. Jap. Bot. 64(9): 268 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum sajanense Witasek -- Verh. K.K. Zool.-Bot. Ges. Wien 49: 338. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum semiverticillatum Phil. -- Linnaea 33: 3. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum taipaicum W.T.Wang -- Fl. Tsinling. 1(2): 604. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthemum tibeticum Witasek -- Verh. K.K. Zool.-Bot. Ges. Wien 49: 330. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha L. -- Sp. Pl. 1: 558. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha subsect. Natantes Tamura -- Acta Phytotax. Geobot. 41(1-3): 97. 1990 [25 Sep 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sect. Psychrophila DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sect. Psychrophila DC. -- Syst. Nat. [Candolle] 1: 307. 1817 [1-15 Nov 1817]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sect. Thacla (Spach) Sennikov -- Fl. Vostochnoi Evropy 10: 44 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha alata A.W.Hill -- in Ann. Bot. 1918, xxxii. 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha alata A.W.Hill -- Ann. Bot. (Oxford) 32: 428, figs. 3 & 4. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha alba Jacquem. ex Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 6, t. 4. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha alpestris Schott, Nyman & Kotschy -- Analect. Bot. 33. 1854 [Mar 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha alpina Schur -- Enum. Pl. Transsilv. 25. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha andicola (Gay) Walp. -- Ann. Bot. Syst. (Walpers) 1(1): 12. 1848 [6-7 Nov 1848]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha appendiculata Lechl. ex Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(1): 26. 1868 [Jan-Aug 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha appendiculata Pers. -- Syn. Pl. [Persoon] 2(1): 107. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha appendiculata Pers. -- Syn. Pl. [Persoon] 2: 107. 1806 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha appendiculata var. chilensis Huth -- Helios 9: 67. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha arctica R.Br. -- Chlor. Melvill. 7. 1823 Journ. Voy. Discovery north-west passage [W. E. Parry]. Suppl. to Appendix~ XI. Botany p. 265. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha arctica R.Br. -- Chlor. Melvill. 7. 1823 [late 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha arctica R.Br. subsp. caespitosa (Schipcz) Khokhryakov -- Novosti Sist. Vyssh. Rast. 12: 203. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha arctica R.Br. subsp. membranacea (Turcz.) Khokhryakov -- Novosti Sist. Vyssh. Rast. 12: 203. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha arctica R.Br. subsp. sibirica (Regel) Tolm. -- Arktichesk. Fl. SSSR 6: 129. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha asarifolia DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha asarifolia DC. -- Syst. Nat. [Candolle] 1: 309. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha auriculata (Raf.) Merr. -- J. Arnold Arbor. 29: 211. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha auriculata (Raf.) Merr. -- J. Arnold Arbor. xxix. 211 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha baicalensis Demid. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha barthei Koidz. -- Fl. Symb. Orient.-Asiat. 77 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha biflora DC. -- Syst. Nat. [Candolle] 1: 310. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha biflora DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha biflora DC. subsp. howellii (Huth) Abrams -- Ill. Fl. Pacific States 2: 175. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha biflora DC. var. rotundifolia (Huth) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 335. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha bisma Buch.-Ham. -- in Brewst. Edinb. Journ. Sc. i. (1824) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha caespitosa Schipcz. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 165 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha camtschatica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 660. 1825 [Jan-May 1825] : orth.var.; use C. kamchatica (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha chelidonii Greene -- Pittonia 4(21): 78. 1899 [8 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha chelidonii Greene -- Pittonia 4(21): 78. 1899 [8 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha chionophila Greene -- Pittonia 4(21): 80. 1899 [8 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha chionophila Greene -- Pittonia 4(21): 80. 1899 [8 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha codua Buch.-Ham. -- in Brewst. Edinb. Journ. Sc. i. (1824) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha confinis Greene -- Pittonia 4(21): 76. 1899 [8 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha confinis Greene -- Pittonia 4(21): 76. 1899 [8 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha cornuta Schott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha cornuta Schott. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha cornuta Schott, Nyman & Kotschy -- Analect. Bot. 31. 1854 [Mar 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha coronata Schur -- Enum. Pl. Transsilv. 25. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha crenata Belyaeva & Sipliv. -- Bot. Zhurn. (Moscow & Leningrad) 60(6): 819. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha de-ranco Steud. -- Flora 39: 407. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha dentata Muhl. -- Cat. Pl. Amer. Sept., ed. 2. 56. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha dionaeifolia Hook. -- London J. Bot. 2: 306. 1843 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha dioneaefolia Hook.f. -- London J. Bot. 2: 306. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha dysosmoides Tao Zhang, Bing Liu, Y.Q.Hao, Y.Yang & Y.J.Lai -- Phytotaxa 283(1): 48. 2016 [2 Nov 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha elata Duthie -- Gard. Chron. 1905, I. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha emodorum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 220. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha ficarioides Pursh -- Fl. Amer. Sept. (Pursh) 2: 389. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha fistulosa Schipcz. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 166 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha flabellifolia Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha flabellifolia Pursh -- Fl. Amer. Sept. (Pursh) 2: 390, t. 17. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha freyniana Heldr. ex Beck -- Verh. K.K. Zool.-Bot. Ges. Wien 36: 349 in syn. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha funstonii K.C.Davis -- Taxon. Stud. N. Amer. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 14. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha glabra Gilib. -- Fl. Lit. Inch. ii. 279. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha glacialis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 660. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha × goodalliana T.R.Dudley -- Rhodora 83(836): 490 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha gorovii Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 130: 36 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha govaniana Wall. -- Numer. List [Wallich] n. 4710. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha govaniana Royle -- Ill. Bot. Himal. Mts. [Royle] 54. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha gracilis Nakai -- in Mori, Enum. Pl. Cor. 153 (1922), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha gracilis Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1923, lx. 181 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha grosse-serrata Pant. -- in Verh. Ver. Naturw. Heilk. Presb. ii. (1871-72) 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha guerangerii Boreau -- in Billot, Annot. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha himalayanus Royle -- Ill. Bot. Himal. Mts. [Royle] 44. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha himalensis D.Don -- Prodr. Fl. Nepal. 195. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha hiranoi Tamura -- Acta Phytotax. Geobot. 17(4): 117. 1958 [15 Aug 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha holophylla Leyb. -- Anales Univ. Chile (1859) 678. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha howellii Greene -- Pittonia 4(21): 79. 1899 [8 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha howellii Greene -- Pittonia 4(21): 79. 1899 [8 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha howellii (Huth) Greene -- Pittonia 4(21): 79. 1899 [8 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha integerrima Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha integerrima Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha integerrima Pursh -- Fl. Amer. Sept. (Pursh) 2: 390. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha intermedia Schott, Nym. & Kotschy -- Analect. Bot. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha introloba F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions of the Philosophical Society of Victoria 1 (10 Sep. 1855) 98 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha introloba F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha involuta A.W.Hill -- Ann. Bot. (Oxford) 32: 427, fig. 2. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha involuta A.W.Hill -- in Ann. Bot. 1918, xxxii. 427. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha kamchatica (DC.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 660. 1825 [Jan-May 1825] (as "camtschatica") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha laeta Schott, Nyman & Kotschy -- Analect. Bot. 32. 1854 [Mar 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha laeta Schott, Nyman & Kotschy subsp. rostrata (Borbás) Jáv. -- Magyar Fl. 351. 1924 [May 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha lasopetala Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 139, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha latifolia Schott, Nyman & Kotschy -- Analect. Bot. 32. 1854 [Mar 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leposepala subsp. howellii (Huth) P.G.Smit -- Blumea 21(1): 143. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala DC. -- Syst. Nat. [Candolle] 1: 310. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala DC. -- Syst. Nat. [Candolle] 1: 310. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala var. biflora (DC.) G.Lawson -- Proc. & Trans. Roy. Soc. Canada 2(sect. 4): 69. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala DC. subsp. biflora (DC.) P.G.Smit -- Proc. Kon. Ned. Akad. Wetensch. C 72(1): 26. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala f. chionophila Cockerell -- Torreya 13: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala var. howellii Huth -- Helios 9: 68. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala DC. subsp. howellii (Huth) Smit (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala subsp. howellii (Huth) P.G.Smit -- Blumea 21: 143. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala DC. var. macounii (Greene) K.C.Davis -- Taxon. Stud. N. Amer. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 16. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala var. rotundifolia Huth -- Helios 9: 68. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala var. sulfurea C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 337. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptosepala ? var. biflora (DC.) G.Lawson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha leptostachya G.Don -- Gen. Hist. 1: 44. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha limbata Schltdl. -- Linnaea 27(5): 556 (-557). 1856 [Apr 1856] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha limbata Schltdl. -- Linnaea 27: 556. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha longirostris Beck -- Verh. K.K. Zool.-Bot. Ges. Wien 36: 349 in 348. 1886 ; et in Annal. naturh. Hofmus. Wien, v. (1887) 69 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha macounii Greene -- Pittonia 4(21): 77. 1899 [8 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha macounii Greene -- Pittonia 4(21): 77. 1899 [8 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha major Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha major Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha malvacea Greene -- Pittonia 4(21): 75. 1899 [8 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha malvacea Greene -- Pittonia 4(21): 75. 1899 [8 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha marginata Colenso -- Trans. & Proc. New Zealand Inst. xxiii. 1890 (1891) 382. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha membranacea Schipcz. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 168 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha membranacea Schipcz. var. grandiflora S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 229. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha minor Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha minor Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha minor Mill. subsp. arctica (R.Br.) Á.Löve & D.Löve -- Bot. Not. 128(4): 510. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha minor Mill. subsp. arctica (R.Br.) Á.Löve & D.Löve -- Bot. Not. no. 128: 510. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha multicapsularis Sond. ex DC. -- Prodr. [A. P. de Candolle] 1: 44. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha napalensis Royle -- Ill. Bot. Himal. Mts. [Royle] 22. 1833 [Sep 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha natans Pall. -- Reise Russ. Reich. 3(1): 248. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha nirbisia Buch.-Ham. -- in Brewst. Edinb. Journ. Sc. i. (1824) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha novae-zelandiae Hook.f. -- Fl. Nov. Zeal. i. 12. t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha novae-zelandiae Hook.f. -- Flora novae-zelandiae 1 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha novae-zelandiae var. introloba (F.Muell.) Huth -- Helios 9 1892 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha obtusa Cheeseman -- Trans. & Proc. N. Z. Inst. xxxiii. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha orthorhyncha Rupr. -- Fl. Caucasi 28. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha pallidiflora Martrin-Donos -- Bull. Soc. Bot. France 9: 130. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. -- Sp. Pl. 1: 558. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. -- Sp. Pl. 1: 558. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. -- Sp. Pl. 1: 558. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris var. aleutensis Huth -- Helios 9: 102. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. araneosa (Steenis) Meijden -- Gorteria 16(2): 48. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. araneosa Steenis -- Gorteria 5(7-10): 218. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris subsp. arctica (R.Br.) Hultén -- Ark. Bot. n. s. 7(1): 56. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. arctica (R.Br.) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris var. arctica Huth -- Helios 9: 70. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. arctica (R.Br.) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 336. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. arrabonensis Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 174. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. asarifolia Huth -- Helios 9: 71. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. asarifolia (DC.) Hultén -- Acta Univ. Lund. 2, 40: 712. 1944 Fl. Alaska & Yukon, 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. asarifolia (DC.) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. atrorubra (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 64. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. borbasii Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176, nom. nov. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. borealis Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 85(27): 6; without type. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris f. cornuta Huth -- Helios 9: 73. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. czarnohorensis (Zapal.) Soó & Kovács-Lang -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. flabellifolia (Pursh) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 27. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. integerrima (Pursh) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris f. integerrima Huth -- Helios 9: 73. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. integerrima (Pursh) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 26. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. major (Mill.) DC. -- Syst. Nat. [Candolle] 1: 308. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. membranacea (Turcz.) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 84. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. minor (Mill.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 167 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris var. minor (Mill.) DC. -- Syst. Nat. [Candolle] 1: 309. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. nymphiifolia Vorosch. & Gorovoj -- Byull. Glavn. Bot. Sada 106: 45. 1977 , as 'hymphaeifolia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. orientalisinensis X.H.Guo -- Acta Phytotax. Sin. 25(3): 241 (1987), as 'orientali-sinensis'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. parnassifolia (Raf.) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 26. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. platycarpa Soó & Kovács-Lang -- Acta Bot. Acad. Sci. Hung. 18(1-2): 174. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. polysepala (Turcz.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 167. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. polysepala Turcz. -- Fl. Baical.-dahur. 1: 62. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. radicans (T.F.Forst.) Beck -- Verh. K.K. Zool.-Bot. Ges. Wien 36: 350. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. radicans (T.F.Forst.) A.Gray -- Syn. Fl. N. Amer. 1(1.1): 39. 1895 [10 Oct 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. radicans (T.F.Forst.) Huth -- Helios 9(4-5): 70. 1891 [Aug ? 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. renifolia (Tolm.) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(5): 74 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. retyzatensis Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 174. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. sibirica (Regel) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 337. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. sibirica (Regel) Luferov -- Turczaninowia 7(1): 10. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. sibirica Regel -- Bull. Soc. Imp. Naturalistes Moscou 34(2): 53. 1861

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. simonkaiana Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 174. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. transsilvanica Soó & Kovács-Lang -- Acta Bot. Acad. Sci. Hung. 18(1-2): 174. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. typica Huth -- Helios 9: 72. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. var. typica Beck -- Verh. K.K. Zool.-Bot. Ges. Wien 36: 349. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. ucrainica Racib. -- Sprawozdania 22(2): 50. 1888

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. subsp. violacea (Khokhr.) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(5): 74 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha palustris L. f. vulgaris Huth -- Helios 9: 72. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha paniculata Wall. -- Numer. List [Wallich] n. 4711. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha paradoxa T.F.Forst. -- Trans. Linn. Soc. London 8: 324. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha parnassifolia Raf. -- Med. Repos. New York v. (1808) 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha parnassifolia Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha phylloptera A.W.Hill -- in Ann. Bot. 1918, xxxii. 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha phylloptera A.W.Hill -- Annals of Botany, London 32 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha polypetala Hochst. -- in Lorent, Wanderungen 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha polypetala Hochst. var. colchica Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 237. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha polypetala Hochst. var. orthoryncha (Rupr.) Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 237. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha populago Gouan -- Hortus Monsp. 268. 1762 [Apr 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha procumbens Huth -- in Baenitz, Prosp. Herb. Eur. (1894) p. 13; et ex Oest. Bot. Zeitschr., (1893)xliii. 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha pumila Schur -- Enum. Pl. Transsilv. 26. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha pusilla Herb.Lamb. ex Pursh -- Fl. Amer. Sept. (Pursh) 2: 390. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha pygmaea Makino -- J. Jap. Bot. v. 17 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha radicans T.F.Forst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha radicans T.F.Forst. -- Trans. Linn. Soc. London 8: 324, t. 17. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha ranunculoides Schur -- Enum. Pl. Transsilv. 26. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha riparia G.Don -- Gen. Hist. 1: 44. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha rostrata Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 244. 1887

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha rotundifolia Greene -- Pittonia 4(21): 80. 1899 [8 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha rotundifolia Greene -- Pittonia 4(21): 80. 1899 [8 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha rotundifolia (Huth) Greene -- Pittonia 4(21): 80. 1899 [8 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha rotundifolia var. howellii (Huth) K.C.Davis -- Taxon. Stud. N. Amer. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 15. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha rubriflora B.L.Burtt & Lauener -- Notes Roy. Bot. Gard. Edinburgh 26: 349. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sagittata Cav. -- Icon. [Cavanilles] v. 8, 456. t. 414. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sagittata Cav. -- Icon. [Cavanilles] 5: 8, 456 (t. 414). 1799 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sagittata Cav. var. latifolia Huth -- Helios 9: 66. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sagittata Cav. f. latifolia Speg. -- Anales Mus. Nac. Buenos Aires 7: 209. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sagittata Cav. f. typica Speg. -- Anales Mus. Nac. Buenos Aires 7: 209. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha scaposa Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] i. 40. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha serotina Tolm. -- Bot. Zhurn. (Moscow & Leningrad) 56(12): 1791. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sibirica (Regel) Tolm. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 153, cum descr. ampl. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha silvestris Vorosch. -- in Bull. Princ. Bot. Gard. Acad. Sci. URSS No. 40, 50 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sinogracilis W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 50. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha sinogracilis W.T.Wang f. rubriflora (Burtt & Lauener) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 65. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha stagnalis Magnier ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 1: 114. 1893 [Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha thracica Adamovic ex Graebn. & Graebn.f. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(2): 569, pro syn. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha ucrainica (Racib.) Nyman -- Consp. Fl. Eur. Suppl. 2(1): 12. 1889 [1-15 Dec 1889] (as "ucranica")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha umbrosa (Diels) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 84. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha uniflora Rydb. -- Mem. New York Bot. Gard. 1: 474. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha uniflora Rydb. -- Mem. New York Bot. Gard. i. 474. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha violacea Khokhryakov -- Novosti Sist. Vyssh. Rast. 12: 203. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha vulgaris Schott, Nyman & Kotschy -- Analect. Bot. 33. 1854 [Mar 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha vulgaris Schott. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha vulgaris Schott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha vulgaris Pall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caltha zetlandica Dörfl. -- Herb. Norm. Sched. Cent. [Dörfler] No. 5206 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cammarum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 327. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cammarum Hill -- Brit. Herb. 47 (1756). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cammarum hyemale Hill -- Brit. Herb. 47 (1756). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cammarum hyemale Greene -- Pittonia 3(16): 152. 1897 [9 Apr 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cammarum hyemale Hill -- British Herbal (1756) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cammarum paniculatum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 327. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capethia Britton -- Ann. New York Acad. Sci. 6: 216, 234. 1892 [1891 publ. 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capethia integrifolia (DC.) Britton -- Ann. New York Acad. Sci. 6: 234. 1892 [1891 publ. 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capethia integrifolia (DC.) Britton -- Ann. New York Acad. Sci. 6: 234. 1892 [1891 publ. 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capethia weddellii Britton -- Ann. New York Acad. Sci. 6: 235. 1892 [1891 publ. 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capethia weddellii Britton -- Ann. New York Acad. Sci. 6: 235. 1892 [1891 publ. 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 8. t. 1 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 6 (fol.); 8 (qto.). 1824 [23 Feb 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea ascendens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 8. t. 11 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea biternata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 8. t. 9 (1825), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea breviscapa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 8. t. 9 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea chilensis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 8. t. 9 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea ficarifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 8. t. 10 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea ficarifolia var. minor A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 10. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea flagelliformis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 8. t. 11 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea flagelliformis var. lutescens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 12. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea hederacea Mart. ex Eichler -- Fl. Bras. (Martius) 13(1): 156. 1864 [1 Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea phyteumaefolia var. bonariensis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 10. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea phyteumifolia A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea phyteumifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casalea sessiliflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala Moench -- Methodus (Moench) 218. 1794 [4 May 1794] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala Moench -- Methodus (Moench) 218 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala caulifolia Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 18. 1979 [1978 publ. 1979] , as 'Ceratocephalus' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala falcata (L.) Pers. -- Syn. Pl. [Persoon] 1: 341. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala falcata subsp. hispanica Chrtek & Chrtková -- Preslia 48(2): 121. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala falcata subsp. incurva (Steven) Chrtek & Chrtková -- Preslia 48(2): 120. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala falcata (L.) Pers. var. orthoceras Aitch. & Hemsl. ex W.T.Wang & Tamura -- Fl. China 6: 438. 2001 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala furfurascens Pomel -- Nouv. Mat. Fl. Atl. 248. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala incurva Steven -- Bull. Soc. Imp. Naturalistes Moscou xxi. II. 269., t. 7. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala leiocarpa Steven -- Bull. Soc. Imp. Naturalistes Moscou xxi. II. 269., t. 7. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala orthoceras DC. -- Syst. Nat. [Candolle] 1: 231. 1817 [dt. 1818; publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala platyceras Steven -- Bull. Soc. Imp. Naturalistes Moscou xxi. II. 269. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala pungens Garn.-Jones -- New Zealand J. Bot. 22(1): 135 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala reflexa Steven -- Bull. Soc. Imp. Naturalistes Moscou xxi. II. 268. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala spicata Moench -- Methodus (Moench) 218. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala syriaca Steven -- Bull. Soc. Imp. Naturalistes Moscou xxi. II. 268. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala testiculata (Crantz) Roth -- Enum. Pl. Phaen. Germ. 1(1):1014. 1827 [Oct-Nov 1827] (as " testiculatus") ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocephala testiculata (Crantz) Besser -- Enum. Pl. [Besser] 70. 1822 [25 May 1822] (as "Ceratocephalus testiculatus")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratostanthus Schur -- in Verh. Sieb. Ver. Naturf. (1853) 46; et Enum. Pl. Transs. 30 (1866). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratostanthus ajacis Schur -- Enum. Pl. Transsilv. 30. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratostanthus consolida Schur -- in Verh. Sieb. Ver. Naturf. (1853) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratostanthus divaricatus Schur -- in Verh. Sieb. Ver. Naturf. (1853) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratostanthus paniculatus Schur -- in Verh. Sieb. Ver. Naturf. (1853) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cheiropsis Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 11. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cheiropsis balearica Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 11. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cheiropsis cirrhosa Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 11. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cheiropsis elegans Spach -- Hist. Nat. Vég. (Spach) 7: 261. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cheiropsis semitriloba Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chienia W.T.Wang -- Acta Phytotax. Sin. ix. 103 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chienia honanensis W.T.Wang -- Acta Phytotax. Sin. ix. 104 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana Tourn. ex Ruppius -- Fl. Jen. ed. Hall. 94 (1745). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana Burm. -- Afr. dec (1738) 145-7 t. 51, ex Kuntze, Rev. Gen. (1891) I. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana alba Nieuwl. -- Amer. Midl. Naturalist 3: 326. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana alba Nieuwl. -- Amer. Midl. Naturalist 1914. iii. 326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana alba (L.) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana arguta (Nutt.) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana arguta Lunell -- Amer. Midl. Naturalist 1916, iv. 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana arguta Lunell -- Amer. Midl. Naturalist 4: 362. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana arguta var. alabastrina Lunell -- Amer. Midl. Naturalist 4: 362. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana capensis Kuntze -- Revis. Gen. Pl. 1: 1. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana daucifolia Kuntze -- Revis. Gen. Pl. 1: 1. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana gracilis Kuntze -- Revis. Gen. Pl. 1: 1. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana hirsuta Kuntze -- Revis. Gen. Pl. 1: 1. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana rotundifolia Kuntze -- Revis. Gen. Pl. 2: 931. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana rubra Nieuwl. -- Amer. Midl. Naturalist 3: 326. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana rubra (Aiton) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana rubra Nieuwl. -- Amer. Midl. Naturalist 1914. iii. 326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana spicata Moench -- Methodus (Moench) 276. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana spicata (L.) Moench -- Methodus (Moench) 277. 1794 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana vesicatoria Kuntze -- Revis. Gen. Pl. 1: 1. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Christophoriana vulgaris Rupr. -- Fl. Caucasi 44. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysa Raf. -- Med. Repos. New York, Ser. II. v. (1809) 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocoptis Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 8. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocoptis aspleniifolia Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 9, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocoptis occidentalis Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus Falc. -- Proc. Linn. Soc. London 1: 17. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus sect. Consiligo (DC.) Holub -- Preslia 70(2): 101 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus subsect. Vernales (Poschk.) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus amurensis (Regel & Radde) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus apenninus (L.) Sennikov -- Fl. Vostochnoi Evropy 10: 179 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus bobrovianus (Simonov.) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus brevistylus (Franch.) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus cylleneus (Boiss., Heldr. & Orph.) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus davidii (Franch.) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus distortus (Ten.) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus falconeri Chrtek & Slavíková -- Preslia 50(1): 24, nom. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus × hybridus (Simonk.) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus leiosepalus (Butkov) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus mongolicus (Simonov.) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus multiflorus (Nishikawa & Koji Ito) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus nepalensis (Simon.) Chrtek & Slavíková -- Preslia 50(1): 24. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus pseudoamurensis (W.T.Wang) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus pyrenaicus (DC.) Chrtek & Slavíková -- Preslia 50(1): 25. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus ramosus (Franch.) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus sibiricus (Ledeb.) Holub -- Preslia 70(2): 102 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus sutchuensis (Franch.) Holub -- Preslia 70(2): 103 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus tianshanicus (Adolf) Holub -- Preslia 70(2): 103 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus turkestanicus (Korsh.) Holub -- Preslia 70(2): 103 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus vernalis (L.) Holub -- Preslia 70(2): 103. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus villosus (Ledeb.) Holub -- Preslia 70(2): 103 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysocyathus volgensis (Steven) Holub -- Preslia 70(2): 103 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chryza Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chryza borealis Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga Wernisch. -- Gen. Pl. 321 (1763); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 40(1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga Wernisch. -- Gen. Pl. 298, 321. 1763 [Jan-Sep 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga subgen. Macrotys (DC.) A.Gray -- Gen. Amer. Bor. 1: 51. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga sect. Macrotys (DC.) Tamura -- Acta Phytotax. Geobot. 41(1-3): 99. 1990 [25 Sep 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga sect. Macrotys (DC.) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 36. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga sect. Oligocarpa Tamura -- Acta Phytotax. Geobot. 41(1-3): 99. 1990 [25 Sep 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga sect. Oligocarpae Tamura -- Acta Phytotax. Geobot. 41(1-3): 99. 1990 [25 Sep 1990] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga sect. Pityrosperma (Siebold & Zucc.) Tamura -- Acta Phytotax. Geobot. 41(1-3): 99. 1990 [25 Sep 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga acerina (Siebold & Zucc.) Tanaka -- Bult. Sci. Fak. Terk. Kjusu Imp. Univ. 1(4): 203, 209 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga americana Michx. -- Fl. Bor.-Amer. (Michaux) 1: 316. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga americana Michx. -- Fl. Bor.-Amer. (Michaux) 1: 316. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga americana Muhl. -- Cat. Pl. Amer. Sept., ed. 2. 54. 1818 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga arizonica S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 352. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga arizonica S.Watson -- Proc. Amer. Acad. Arts 20: 352. 1885 [21 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga austrokoreana H.W.Lee & C.W.Park -- Novon 14(2): 180 (-182; fig. 1). 2004 [4 Jun 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga bifida (Nakai) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 105(3): 57 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga biternata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 9. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga brachycarpa P.K.Hsiao -- Acta Phytotax. Sin., Addit. 1: 57. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga calthifolia Maxim. ex Oliv. -- Hooker's Icon. Pl. 18: t. 1746. 1888 [1887-1888 publ. Mar 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga chinensis Koidz. -- Bot. Mag. (Tokyo) 44: 102. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga cimicifuga H.Karst. -- Deut. Fl. (Karsten) 571. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga cordifolia Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga cordifolia (DC.) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 36. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga cordifolia Pursh -- Fl. Amer. Sept. (Pursh) 2: 373. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga dahurica Huth -- Bot. Jahrb. Syst. 16(3): 316. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga elata Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 36. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga elata Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 36. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga elata Nutt. var. alpestris H.W.Lee & C.W.Park -- Novon 14(2): 182 (-184; fig. 2). 2004 [4 Jun 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga europaea Schipcz. -- Fl. URSS vii. 85, 720 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga foetida Pursh -- Fl. Amer. Sept. (Pursh) 2: 373. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga foetida L. -- Syst. Nat., ed. 12. 2: 659. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga foetida L. var. bifida W.T.Wang & Hsiao -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga foetida L. var. mairei (H.Lév.) W.T.Wang & Zh.Wang -- Acta Phytotax. Sin. 37(3): 212 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga frigida Royle -- Ill. Bot. Himal. Mts. [Royle] 57, t. 14. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga grata Stepanov -- Fl. N.E. W. Sayan 124 ([131], fig. 5). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga heracleifolia Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga japonica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 628. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga japonica Spreng. var. macrophylla (Koidz.) H.Hara -- J. Jap. Bot. 60(5): 137 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga japonica Spreng. var. peltata (Makino) H.Hara -- J. Jap. Bot. 60(5): 137 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga kashmiriana J.Compton & Hedd. -- Bot. J. Linn. Soc. 123(1): 16 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga laciniata S.Watson -- Proc. Amer. Acad. Arts 20: 352. 1885 [21 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga laciniata S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 352. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga lancifoliolata X.F.Pu & M.R.Jia -- Acta Phytotax. Sin. 30(5): 478 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga macrophylla Koidz. -- Bot. Mag. (Tokyo) 44: 101. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga mairei H.Lév. -- Bull. Géogr. Bot. 25: 43. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga mairei H.Lév. var. foliolosa (P.K.Hsiao) J.Compton & Hedd. -- Bot. J. Linn. Soc. 123(1): 20 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga matsumurae (Nakai) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 105(3): 57 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga matsumurae (Nakai) Luferov var. leiogyna (H.Takeda) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 105(3): 57 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga nanchuanensis P.K.Hsiao -- Acta Phytotax. Sin., Addit. 56. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga obtusiloba Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 9. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga palmata Michx. -- Fl. Bor.-Amer. (Michaux) 1: 316. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga peltata Koidz. -- Bot. Mag. (Tokyo) 44: 101. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga podocarpa Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 16. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga podocarpa (DC.) Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 16. 1821 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga purpurea (P.K.Hsiao) C.W.Park & H.W.Lee -- Novon 6(1): 93. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga racemosa Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 15. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga racemosa (L.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 15. 1818 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga racemosa var. cordifolia (DC.) A.Gray -- Syn. Fl. N. Amer. 1: 55. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga racemosa var. dissecta A.Gray -- Manual (Gray), ed. 6. 47. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga racemosa f. dissecta (A.Gray) Fernald -- Rhodora 42: 266. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga rubifolia Kearney -- Bull. Torrey Bot. Club 24(12): 561. 1897 [30 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga rubifolia Kearney -- Bull. Torrey Bot. Club 24(12): 561. 1897 [30 Dec 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga serpentaria Pursh -- Fl. Amer. Sept. (Pursh) 2: 372. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga serpentaria Pursh -- Fl. Amer. Sept. (Pursh) 2: 372. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga serpentaria var. orthostachya Wender. -- Schriften Ges. Beford. Gesammten Naturwiss. Marburg 2: 256. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga simplex Wormsk. ex DC. -- Prodr. [A. P. de Candolle] 1: 64. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga taiwanensis (J.Compton, Hedd. & T.Y.A.Yang) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 105(3): 57 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga taquetii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 448. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga ussuriensis Oett. -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 6: 138. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga yezoensis Kudô -- J. Col. Agric. Sapporo xii. 36 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimicifuga yunnanensis P.K.Hsiao -- Acta Phytotax. Sin., Addit. 55. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cimifuga dahurica Maxim. -- Prim. Fl. Amur. 28. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis Dill. ex L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Acerifoliae W.T.Wang -- Acta Phytotax. Sin. 36(2): 161 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Acutangulae W.T.Wang -- Acta Phytotax. Sin. 31(3): 220 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Aethusifoliae (Tamura) Serov -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1739. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Aethusifoliae (Serov) M.Johnson -- Släktet Klematis 288 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Afoliatae W.T.Wang -- Acta Phytotax. Sin. 38(6): 512 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Africanae M.Johnson -- Släktet Klematis 416 (1997), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Alpinae W.J.Yang & L.Q.Li -- J. Syst. Evol. 47(6): 567. 2009 [Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Angustifoliae (Tamura) M.Johnson -- Släktet Klematis 603 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Angustifoliae (Tamura) Serov -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1740. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Angustifoliae (Prantl) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Aristatae (Prantl) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Aristatae Prantl -- Botanische Jahrb?cher 9 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Aristatae (Prantl) W.T.Wang -- Acta Phytotax. Sin. 38(6): 509 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Aristatae W.T.Wang -- Acta Phytotax. Sin. 38(6): 510 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Armandianae W.T.Wang -- Acta Phytotax. Sin. 36(2): 158 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Baldwinianae R.O.Erickson ex M.Johnson -- Släktet Klematis 530. 1997

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Baldwinianae R.O.Erickson -- Ann. Missouri Bot. Gard. 30(1): 41. 1943 [22 Mar 1943] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Baldwinianae (R.O.Erickson ex M.Johnson) W.T.Wang -- Acta Phytotax. Sin. 43(5): 484. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Baldwinianae (R.O.Erickson) T.Y.A.Yang -- Syst. & Geogr. Pl. 68(1–2): 302 (1999), basionym not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Baominianae (W.T.Wang) W.T.Wang -- Acta Phytotax. Sin. 41(1): 61 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Baominianae W.T.Wang -- Acta Phytotax. Sin. 36(2): 157 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Bebaenanthera (Edgew.) W.T.Wang -- Acta Phytotax. Sin. 39(1): 16 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Brachiata Snoeijer -- Clematis 1992: 12 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Brachyblasti M.Johnson -- Släktet Klematis 172 (1997), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subgen. Campanella Tamura -- Acta Phytotax. Geobot. 38: 38. 1987 [25 Sep 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Campanella Tamura -- Acta Phytotax. Geobot. 38: 38. 1987 [25 Sep 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Chinenses (Tamura) M.Johnson -- Släktet Klematis 603 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Chrysocarpae W.T.Wang -- Acta Phytotax. Sin. 42(5): 407. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Clematis L. -- Botanische Jahrb?cher 9 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Clematis L. -- Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Connatae (Koehne) M.Johnson -- Släktet Klematis 287 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Crassifoliae (Tamura) M.Johnson -- Släktet Klematis 604 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Crassifoliae (Tamura) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Dioicae (Prantl) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Dioicae (Prantl) W.T.Wang -- Acta Phytotax. Sin. 38(6): 506 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Dioicae W.T.Wang -- Acta Phytotax. Sin. 38(6): 507 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Dissectae W.T.Wang -- Acta Phytotax. Sin. 38(5): 423 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Euviornae R.O.Erickson -- Ann. Missouri Bot. Gard. 30(1): 14. 1943 [22 Mar 1943] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Euviornae W.T.Wang -- Acta Phytotax. Sin. 43(5): 483. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Fasciculiflorae (Tamura) W.T.Wang -- Acta Phytotax. Sin. 38(6): 503 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Fasciculiflorae W.T.Wang -- Acta Phytotax. Sin. 36(2): 162 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Fasciculiflorae (Tamura) M.Johnson -- Släktet Klematis 604 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Flammula G.Don -- Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Floridae W.T.Wang -- Acta Phytotax. Sin. 43(5): 475. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Fruticella (Tamura) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with

Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Fruticosae Tamura -- Sci. Rep. Coll. Gen. Educ. Osaka Univ. 4: 55. 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Fruticosae (Tamura) W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 43(3): 197. 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Fuscae (Tamura) M.Johnson -- Släktet Klematis 538 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Gentianoides W.T.Wang -- Acta Phytotax. Sin. 42(2): 116. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Grandiflorae W.T.Wang -- Acta Phytotax. Sin. 38(4): 334 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Hancockianae W.T.Wang -- Acta Phytotax. Sin. 43(5): 474. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Hastatae W.T.Wang -- Acta Phytotax. Sin. 36(2): 159 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Hastatae (W.T.Wang) W.T.Wang -- Acta Phytotax. Sin. 38(6): 503 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Henryanae (Tamura) M.Johnson -- Släktet Klematis 288 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Hexapetalae W.T.Wang -- Acta Phytotax. Sin. 41(2): 108 (2003). ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Hexapetalae (Prantl) W.T.Wang -- Acta Phytotax. Sin. 38(6): 510. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Hexapetalae (Prantl) W.T.Wang -- Acta Phytotax. Sin. 38(6): 512. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis [infragen.unranked] Hexapetalae Prantl -- Bot. Jahrb. Syst. 9(3): 260. 1887 [30 Dec 1887]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Heynianae W.T.Wang -- Acta Phytotax. Sin. 38(5): 402 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Hirsutissimae R.O.Erickson -- Ann. Missouri Bot. Gard. 30(1): 42. 1943 [22 Mar 1943] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Hirsutissimae (R.O.Erickson) T.Y.A.Yang -- Syst. & Geogr. Pl. 68(1–2): 302 (1999), basionym not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Hirsutissimae (R.O.Erickson ex M.Johnson) W.T.Wang -- Acta Phytotax. Sin. 43(5): 483. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Hirsutissimae R.O.Erickson ex M.Johnson -- Släktet Klematis 531. 1997

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Huchouenses W.T.Wang -- Acta Phytotax. Sin. 36(2): 163 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Huchouenses W.T.Wang -- Acta Phytotax. Sin. 43(5): 476. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Insidiosae W.T.Wang -- Acta Phytotax. Sin. 38(4): 315 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Insidiosae W.T.Wang -- Acta Phytotax. Sin. 38(6): 513 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Integrifoliae (R.O.Erickson ex M.Johnson) W.T.Wang -- Acta Phytotax. Sin. 43(5): 482. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subgen. Integrifoliae (R.O.Erickson) T.Y.A.Yang -- Syst. & Geogr. Pl. 68(1–2): 302 (1999), basionym not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Integrifoliae R.O.Erickson -- Ann. Missouri Bot. Gard. 30(1): 35. 1943 [22 Mar 1943] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Integrifoliae R.O.Erickson ex M.Johnson -- Släktet Klematis 531. 1997

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Integrifoliae (R.O.Erickson) T.Y.A.Yang -- Syst. & Geogr. Pl. 68(1–2): 302 (1999), basionym not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Integrifoliae Serov -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1740. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Ispahanicae (Serov) M.Johnson -- Släktet Klematis 652 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Ispahanicae Serov -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1739. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Koreanae W.J.Yang & L.Q.Li -- J. Syst. Evol. 47(6): 574. 2009 [Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Lanuginosae M.Johnson -- Släktet Klematis 668 (1997), contrary to Art. 37.4 ICBN (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Lasiantha (Tamura) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Lasianthae (Tamura) W.T.Wang -- Acta Phytotax. Sin. 38(6): 507 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Liboenses W.T.Wang -- Acta Phytotax. Sin. 36(2): 164 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Liboenses W.T.Wang -- Acta Phytotax. Sin. 38(5): 420 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Loureirianae W.T.Wang -- Acta Phytotax. Sin. 38(5): 420 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Macgregorianae W.T.Wang -- Acta Phytotax. Sin. 38(5): 421 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Macropetalae W.J.Yang & L.Q.Li -- J. Syst. Evol. 47(6): 577. 2009 [Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Maratae W.T.Wang -- Acta Phytotax. Sin. 38(6): 512 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Marmorariae W.T.Wang -- Acta Phytotax. Sin. 38(6): 512 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Meyenianae (Tamura) M.Johnson -- Släktet Klematis 605 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Microphyllae W.T.Wang -- Acta Phytotax. Sin. 38(6): 507 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Millefoliolatae W.T.Wang -- Acta Phytotax. Sin. 38(6): 507 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Naraveliocarpa Tamura -- Acta Phytotax. Geobot. 51(2): 127. 2001 [Dec 2000 publ. 2 Apr 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Naraveliopsis (Hand.-Mazz.) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Novae-zeelandiae M.Johnson -- Släktet Klematis 159. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Occidentales W.J.Yang & L.Q.Li -- J. Syst. Evol. 47(6): 562. 2009 [Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Papuasicae (H.Eichler) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Patentes (Tamura) W.T.Wang -- Acta Phytotax. Sin. 43(5): 475. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Patentes Tamura -- Sci. Rep. Coll. Gen. Educ. Osaka Univ. 4: 50. 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Phlebanthae (M.Johnson) W.T.Wang -- Acta Phytotax. Sin. 41(2): 107 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Phlebanthae M.Johnson -- Släktet Klematis 653 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Pickeringianae W.T.Wang -- Acta Phytotax. Sin. 38(6): 510 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Pierotianae (Tamura) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Pimpinellifoliae W.T.Wang -- Acta Phytotax. Sin. 42(5): 390. 2004
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Pinnatae W.T.Wang -- Acta Phytotax. Sin. 36(2): 159 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Pinnatae (W.T.Wang) W.T.Wang -- Acta Phytotax. Sin. 39(1): 9 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Pogonandrae W.T.Wang -- Acta Phytotax. Sin. 36(2): 170 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Potaninianae W.T.Wang -- Acta Phytotax. Sin. 36(2): 162 (1998), as 'Potanianae';. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Potaninianae W.T.Wang -- see also Acta Phytotax. Sin. 38(5): 401 (2000). 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Potaninianae M.Johnson -- Släktet Klematis 412 (1997), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Pseudopogonandrae W.T.Wang -- Acta Phytotax. Sin. 36(2): 171 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Pterocarpa (Tamura) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Puberulae W.T.Wang -- Acta Phytotax. Sin. 41(1): 54 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Rectae (Prantl) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 38 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sect. Rectae (Tamura) Serov -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1739. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Rutoides W.T.Wang -- Acta Phytotax. Sin. 38(6): 513 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis [infragen.] Saxicolae Prantl -- Bot. Jahrb. Syst. 9(3): 260. 1887 [30 Dec 1887]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Saxicolae (Prantl) W.T.Wang -- Acta Phytotax. Sin. 43(5): 467. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Sichotealinenses (W.T.Wang) Luferov -- Turczaninowia 7(1): 54. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Sichotealinenses W.T.Wang -- Acta Phytotax. Sin. 38(6): 504 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Smilacifoliae W.T.Wang -- Acta Phytotax. Sin. 36(2): 163. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Songaricae (Serov) M.Johnson -- Släktet Klematis 653 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Songoricae Serov -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1739. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Tatarinowianae W.T.Wang -- Acta Phytotax. Sin. 39(1): 9 (2001), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Tomentosae W.J.Yang & L.Q.Li -- J. Syst. Evol. 47(6): 577. 2009 [Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Tongluenses W.T.Wang -- Acta Phytotax. Sin. 38(6): 501 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subgen. Tubulosae T.Y.A.Yang -- Syst. & Geogr. Pl. 68(1–2): 301 (1999), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Tubulosae (Decne.) W.T.Wang -- Acta Phytotax. Sin. 39(1): 9 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Turyusanenses H.S.Kim & U.C.La -- Biol. Coreana 2: 22 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Uncinatae (Tamura) M.Johnson -- Släktet Klematis 606 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Uniflorae W.T.Wang -- Acta Phytotax. Sin. 39(1): 10 (2001), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis [infragen.unranked] Villosae Prantl -- Bot. Jahrb. Syst. 9(3): 258. 1887 [30 Dec 1887]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Villosae (Prantl) W.T.Wang -- Acta Phytotax. Sin. 42(5): 399. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subgen. Viorna (Rchb.) Tamura -- Acta Phytotax. Geobot. 38: 40. 1987 [25 Sep 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Virides W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 43(3): 207. 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Vitalbae Prantl -- Botanische Jahrb?cher 9 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subgen. Viticella (Moench) Keener & W.M.Dennis -- Taxon 31(1): 42 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Viticellae W.T.Wang -- Acta Phytotax. Sin. 43(5): 476. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Viticellae R.O.Erickson -- Ann. Missouri Bot. Gard. 30(1): 31. 1943 [22 Mar 1943] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Viticellae W.T.Wang -- Acta Phytotax. Sin. 43(5): 483. 2005 [Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Wightianae (Prantl) W.T.Wang -- Acta Phytotax. Sin. 38(4): 321 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Wightianae W.T.Wang -- Acta Phytotax. Sin. 38(5): 421 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subsect. Williamsianae M.Johnson -- Släktet Klematis 366 (1997), contrary to Art. 37.4 ICBN (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ser. Zemuenses W.T.Wang -- Acta Phytotax. Sin. 38(6): 505 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acapulcensis Hook. & Arn. -- Bot. Beechey Voy. 410. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acapulcensis Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acapulcensis Hook. & Arn. var. puberula W.T.Wang -- Acta Phytotax. Sin. 39(4): 321 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acerifolia Maxim. -- Bull. Soc. Imp. Naturalistes Moscou liv. (1879) I. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acerifolia Maxim. var. elobata S.X.Yan -- Acta Phytotax. Sin. 43(1): 76 (-78; fig. 1 (photo)). 2005 [Jan 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis actinostemmatifolia W.T.Wang -- Acta Phytotax. Sin. 38(5): 421 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acuminata DC. -- Syst. Nat. [Candolle] 1: 148. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acuminata DC. var. longicaudata W.T.Wang -- Bull. Bot. Res., Harbin 9(2): 7. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acuminata DC. subsp. longicaudata (W.T.Wang) Luferov -- Novosti Sist. Vyssh. Rast. 45: 146. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acuminata DC. var. longisepala W.T.Wang -- Acta Phytotax. Sin. 39(1): 13 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acuminata DC. var. pleiantha W.T.Wang -- Acta Phytotax. Sin. 39(1): 13 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acutangula Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 5. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acutangula Hook.f. & Thomson f. major W.T.Wang -- Acta Phytotax. Sin. 31(3): 222 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis acutangula Hook.f. & Thomson subsp. ranunculoides (Franch.) W.T.Wang -- Acta Phytotax. Sin. 31(3): 223 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis addisonii Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis addisonii Vail -- Mem. Torrey Bot. Club 2: 28, fig. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis addisonii Britton ex Vail -- Mem. Torrey Bot. Club ii. (1890) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aethusifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou v. (1832) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis affinis Wight -- Ill. Ind. Bot. i. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis affinis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis afoliata Buchanan -- Trans. & Proc. New Zealand Inst. iii. (1871) 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis africolineariloba W.T.Wang -- Acta Phytotax. Sin. 39(4): 336 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ajanensis Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis akebioides hort. ex Veitch -- Hardy Pl. W. China 9 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis akoensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 13. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis albicoma Wherry -- J. Wash. Acad. Sci. 21: 198, fig. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis albicoma Wherry -- J. Wash. Acad. Sci. 1931, xxi. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis albicoma var. coactilis Fernald -- Rhodora 45: 407. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis albida KIotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 131. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alborosea Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 325. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alborosea Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 325. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. -- Gard. Dict., ed. 8. [textus s.n.] Clematis no. 9. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. albobarbata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885 (as " var.albo-barbata")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. altaica Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 163. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. angustisepala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. bilateralis Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 161. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. brevicaudata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. caespitosa Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. f. fauriei (Boiss.) Tateishi -- Mem. Natl. Sci. Mus. (Tokyo) 17: 97 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. fauriei H.Boissieu -- Bull. Herb. Boissier 7(8): 583. 1899 [Aug 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. fuscobarbata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885 (as "var.fusco-barbata")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. fusijamana Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. grandiflora Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. hexasepala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 163. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. iliensis (Y.S.Hou & W.H.Hou) W.J.Yang & L.Q.Li -- J. Syst. Evol. 47(6): 570. 2009 [Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. japonica (Nakai ex Hara) T.Shimizu -- New Alp. Fl. Japan in Color 2: 356 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. latisepala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. longicaudata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. subsp. macropetala (Ledeb.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 163. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. macropetala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. macrosepala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. mesopetala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. micropetala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. microsepala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. subsp. normalis Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 161. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. occidentalis (Hornem.) A.Gray -- Syn. Fl. N. Amer. 1(1.1): 8. 1895 [10 Oct 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. subsp. occidentalis (Hornem.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 161. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. occidentalis A.Gray -- Rep. Geol. Resources Black Hills Dakota 531. 1880 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. ochotensis (Pall.) S.Watson -- Botany [Fortieth Parallel] 4. 1871 [Sep-Dec 1871]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. subsp. ochotensis (Pall.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 163. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. parviflora Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. repens Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 161. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. rhizomatosa Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 161. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. rupestris Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 163. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. subsp. sibirica (L.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. subvar. tenuiloba A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. tenuiloba Rydb. -- Contr. U.S. Natl. Herb. 3(8): 479. 1896 [13 Jun 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. subvar. tenuiloba A.Gray -- Rep. Geol. Resources Black Hills Dakota 531. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. tenuiloba (A.Gray) A.Gray -- Syn. Fl. N. Amer. 1(1.1): 9. 1895 [10 Oct 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. triternata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 162. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. umbrosa (Nakai) W.J.Yang & L.Q.Li -- J. Syst. Evol. 47(6): 573. 2009 [Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. unilaterali-cheiropsoides Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 161. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. unilaterali-ramosa Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 161. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. var. verticillaris (DC.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 161. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alpina (L.) Mill. subsp. wenderothii (Schltdl.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 161. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alsomitrifolia Hayata -- Icon. Pl. Formosan. 3: 1. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis alternata Kitam. & Tamura -- Acta Phytotax. Geobot. 15(5): 129. 1954 [20 Oct 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis altheifolia Greene -- Leafl. Bot. Observ. Crit. 2(4): 225. 1912 [11 Apr 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis altheifolia Greene -- Leafl. Bot. Observ. Crit. 2: 225. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis altissima Hutch. -- Bull. Misc. Inform. Kew 1923(5): 180. [31 May 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis americana Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis americana Mill. -- Gard. Dict., ed. 8. n. 14. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis americana Mill. var. acapulcensis (Hook. & Arn.) K.C.Davis -- Taxon. Stud. N. Amer. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 101. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis amplexicaulis Edgew. -- Trans. Linn. Soc. London 20(1): 24. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis andersonii (C.B.Clarke ex Kuntze) H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 47 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis anemoniflora D.Don -- Prodr. Fl. Nepal. 192. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis anemoniflora hort. ex Koehne -- Deut. Dendrol. (1893) 157. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis anemonoides Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis angolana M.Johnson -- Släktet Klematis 145 (1997), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis angustifolia Jacq. -- Enum. Stirp. Vindob. 310. 1762 [May 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis angustifolia Hayata -- Icon. Pl. Formosan. 3: 1. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis angustifolia Jacq. var. elliptica (S.Y.Hu) M.Johnson -- Släktet Klematis 626 (1997), without basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis angustifolia Jacq. var. insularis (S.Y.Hu) M.Johnson -- Släktet Klematis 626 (1997), without basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis angustifolia Jacq. var. smithiana (S.Y.Hu) M.Johnson -- Släktet Klematis 626 (1997), without basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis angustifoliola W.T.Wang -- Guihaia 17(1): 14. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis anhweiensis M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 357. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis anshunensis M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 354. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis antonii (Elmer) H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 51 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis antunesii Engl. -- Bot. Jahrb. Syst. 45(2): 274. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis antunesii Engl. -- Bot. Jahrb. Syst. 32(1): 130. 1902 [2 May 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aphylla Colenso -- Trans. & Proc. New Zealand Inst. xix. 1886 (1887) 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aphylla Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis apiculata Hook.f. & Thomson -- Fl. Brit. India [J. D. Hooker] 1(1): 4. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis apiifolia DC. -- Syst. Nat. [Candolle] 1: 149. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis apiifolia DC. var. argentilucida (H.Lév. & Vaniot) W.T.Wang -- Acta Phytotax. Sin. 31(3): 216 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aquifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 378, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis archboldiana Merr. & L.M.Perry -- J. Arnold Arbor. xxiv. 36 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis argentea Welw. ex Hutch. -- Bull. Misc. Inform. Kew 1920(1): 19, in syn. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis argentilucida (H.Lév. & Vaniot) W.T.Wang -- Acta Phytotax. Sin. vi. 387 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata Ker Gawl. -- Bot. Reg. 3: t. 238. 1817 [1 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata Ker Gawl. -- Edwards's Botanical Register 3 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata forma aristata Ker Gawl. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 107 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. aristata Ker Gawl. -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenberg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. aristata Ker Gawl. -- Hooker's Journal of Botany 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. blanda (Hook.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. breviappendiculata Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenberg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. breviappendiculata Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. browniana Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 106 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. cocculifolia (A.Cunn.) Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. confertissima Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. coriacea (DC.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. dennisae Guilf. -- Vict. Naturalist 15 1898 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. gentianoides (DC.) Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. glycinoides Kuntze -- Verhandlungen der kaiserlich-k?niglichen zoologisch-botanischen Gesellschaft in Wien 37 1887 Abhandlungen 50. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. glycinoides (DC.) Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenberg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. gunniana Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. gunniana (Kuntze) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 108 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. integrifolia Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 106 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. leichhardtiana Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. longiappendiculata Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. longiappendiculata Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. longiseta F.M.Bailey -- Queensland Department of Agriculture and Stock. Botany Bulletin 7 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. minor Hook.f. -- Hooker's Journal of Botany 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. normalis Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. normalis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 106 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata forma oblongisepala Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 107 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. occidentalis Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. pickeringii (A.Gray) Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. procumbens Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. pubescens (Endl.) Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata var. sanderi (Watts) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 107 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata forma stenosepala Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 107 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aristata subsp. tasmanica Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis arizonica A.Heller -- Bull. Torrey Bot. Club 26(10): 547. 1899 [16 Oct 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis arizonica A.Heller -- Bull. Torrey Bot. Club 26(10): 547. 1899 [16 Oct 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis armandi Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 8: 184. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis armandi Franch. var. farquhariana (Rehder & E.H.Wilson) W.T.Wang -- Acta Phytotax. Sin. 36(2): 158. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis armandi Franch. var. hefengensis (G.F.Tao) W.T.Wang -- Acta Phytotax. Sin. 29(5): 464. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis armandi Franch. var. retusifolia (J.Q.Fu & S.B.Ho) W.T.Wang -- Acta Phytotax. Sin. 41(2): 137 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aromatica Lenné & K.Koch -- Index Seminum [Berlin] 15; ex Walp. Ann. iv. 4. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aspleniifolia Schrenk -- Enum. Pl. Nov. Alt. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis atragenoides Batalin -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1891) 481. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × atroviolacea Carrière -- Rev. Hort. [Paris]. (1879) 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aurea A.Nelson & J.F.Macbr. -- Bot. Gaz. 55: 373. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aurea A.Nelson & J.F.Macbr. -- Bot. Gaz. 55: 373. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis aureolata D.Falck & Lehtonen -- Phytotaxa 163(1): 58. 2014 [20 Mar 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis australis Kirk -- Specim. Stud. Handb. N. Zeal. Fl. (1889) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis austro-taiwanensis Tamura ex C.H.Hsiao -- J. Forest. Chiayi Inst. Agr. 9: 54. 1979

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis austroanatolica Ziel. & Kit Tan -- Phytotaxa 24: 28 (-32; figs. 1-3). 2011 [26 May 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis austrogansuensis W.T.Wang & L.Q.Li -- Guihaia 31(3): 285 (-287; fig. 1). 2011 [May 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis austrojaponensis Ohwi -- Acta Phytotax. Geobot. 7(1): 45. 1938 [28 Feb 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis azurea Siebold ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis azurea hort. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 272 [bis]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis baccata Pers. -- Syn. Pl. [Persoon] 2(1): 99. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bahamica Britton -- Bull. New York Bot. Gard. iv. 117 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bahamica Britton -- Bull. New York Bot. Gard. 4: 117. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bakeri Greene -- Pittonia 4(22): 147. 1900 [2 Mar 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bakeri Greene -- Pittonia 4(22): 147. 1900 [2 Mar 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis baldwinii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 8. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis baldwinii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 8. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis baldwinii Torr. & A.Gray var. latiuscula R.W.Long -- Rhodora 72: 18. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis balearica Rich. -- Observ. Phys. 13: 127. 1779 [Feb 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis baltistanica Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 17. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bangii Rusby -- Mem. Torrey Bot. Club 3, no. 3: 3. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bangii Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bannatica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis baominiana W.T.Wang -- Acta Phytotax. Sin. 36(2): 157 (1998), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis barahonensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 170. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis barahonensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 170. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis barbellata Edgew. -- Trans. Linn. Soc. London 20(1): 25. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis barrancae M.E.Jones -- Contr. W. Bot. 18: 35. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis barrancae M.E.Jones -- Contr. W. Bot. 18: 35. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bartlettii Yamam. -- Trans. Nat. Hist. Soc. Formosa 20: 101. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bathiei H.Lév. -- Bull. Géogr. Bot. 27: 3. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis beadlei (Small) R.O.Erickson -- Ann. Missouri Bot. Gard. 30: 24. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis beadlei (Small) R.O.Erickson -- Ann. Missouri Bot. Gard. xxx. 24 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bellojocensis Gand. -- Fl. Lyon. [Gandoger] 39. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis benthamiana Hemsl. -- J. Linn. Soc., Bot. 23: 2. 1886 [1886-88 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bergeronii Lavallée -- Clématites 35. t. 10. 1884 , as 'bergeroni' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bi-perrieri H.Lév. -- Bull. Géogr. Bot. 27: 4. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bicolor Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 378. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bicolor Lindl. ex Heynh. -- Alph. Aufz. Gew. 1: 203. 1846

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bidens Urb. -- Symb. Antill. (Urban). 7(2): 220. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bidens Urb. -- Symb. Antill. (Urban). 7(2): 220. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis biflora Eastw. -- Bull. Torrey Bot. Club 32: 193. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis biflora Eastw. -- Bull. Torrey Bot. Club 1905, 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bigelovi Torr. -- in Pacif. Rail. Rep. iv. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bigelovii Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bigelovii Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 61. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bigelovii Torr. var. arizonica (A.Heller) Tidestr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bigelovii Torr. var. arizonica (A.Heller) Tidestr. -- Fl. Ariz. New Mex. 34. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis biloba Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 379,. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis biondiana Pavol. -- in Bull. Soc. Tosc. Ortic. ser. 3, xii. 285. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis biternata DC. -- Syst. Nat. [Candolle] 1: 149. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis blanda Hook. -- J. Bot. (Hooker) 1: 241. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis blanda Hook. -- Hooker's Journal of Botany 1 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis boissieriana Korsh. -- Bull. Acad. Petersb. Ser. V, ix. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bojeri Hook. -- Icon. Pl. 1: t. 10. 1836 [1-4 Nov 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bojeri Hook. var. anethifolia (Hook.) M.Johnson -- Släktet Klematis 147 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bojeri Hook. var. macrophylla (J.Raynal) M.Johnson -- Släktet Klematis 147 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bojeri Hook. var. oligophylla (Hook.) M.Johnson -- Släktet Klematis 147 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bojeri Hook. var. pseudoscabiosifolia (H.Perrier) M.Johnson -- Släktet Klematis 147 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bonariensis Juss. ex DC. -- Syst. Nat. [Candolle] 1: 145. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis boninensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 14. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bourdillonii Dunn -- Bull. Misc. Inform. Kew 1914(5): 181. [15 Jul 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × boweri Spingarn -- Natl. Hort. Mag. 1936, xv. 261, anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bowkeri Burtt Davy ex W.T.Wang -- Acta Phytotax. Sin. 42(4): 323 (-324, 308; fig.). 2004 [July 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brachiata Ker Gawl. -- Bot. Reg. 2: t. 97. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brachiata Thunb. -- Prodr. Pl. Cap. 2: 94. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brachystemon Gunn ex W.T.Wang -- Acta Phytotax. Sin. 38(6): 507 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brachyura Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxii. (1877) 221. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brachyura Maxim. f. hexasepala (Y.N.Lee) M.Kim -- Korean Endemic Pl. 293. 2004 [9 Apr 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brachyura Maxim. var. hexasepala Y.N.Lee -- Korean J. Bot. 25(4): 177 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bracteata Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(2): 48. 1874 [17 Oct 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bracteata Moench (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bracteata DC. -- Syst. Nat. [Candolle] 1: 142. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bracteolata Tamura -- Acta Phytotax. Geobot. 23(1-2): 29. 1968 [31 Aug 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bracteosa Banks ex Steud. -- Nomencl. Bot. [Steudel] 204, 205. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brasiliana DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brasiliana DC. -- Syst. Nat. [Candolle] 1: 143. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brasiliana var. glabra A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 2. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brasiliana var. laxa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 2. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brasiliana DC. var. minor A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 2. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brevicaudata hort. -- ex Gard. and For. v. (1892) 739 t. 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brevicaudata DC. -- Syst. Nat. [Candolle] 1: 138. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brevicaudata DC. var. filipes Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 1(3): 341 (-342). 1913 [15 May 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brevicaudata DC. var. malacotricha W.T.Wang -- Acta Phytotax. Sin. 39(4): 313 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brevifolia (Nutt.) Howell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brevifolia Howell -- Fl. N.W. Amer. [Howell] i. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brevifolia (Nutt.) Howell -- Fl. N.W. Amer. [Howell] 1: 8. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis brevipes Rehder -- J. Arnold Arbor. 1928, ix. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis bucamara Buch.-Ham. ex DC. -- Syst. Nat. [Candolle] 1: 140. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis buchananiana Wall. -- Numer. List [Wallich] n. 4677. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis buchananiana Wall. var. sericea S.K.Agarwal -- Fl. Jaunsar Bawar 99. 2017 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis buchananii D.Don -- Prodr. Fl. Nepal. 191. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis buchaniana DC. -- Syst. Nat. [Candolle] 1: 140. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis burgensis Engl. -- Bot. Jahrb. Syst. 45(2): 272. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis burmanica Lace -- Bull. Misc. Inform. Kew 1915(9): 394. [8 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis busseana Engl. -- Bot. Jahrb. Syst. 45(2): 269. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cadmia Buch.-Ham. ex Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 5. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cadmia Buch.-Ham. ex Hook.f. & Thomson var. leptomera (Hance) W.T.Wang -- Guihaia 27(1): 17. 2007 [Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis caerulea Lindl. -- Edwards's Bot. Reg. 23: t. 1955. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis caesariata Hance -- J. Bot. 8: 71. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis caespitosa Scop. -- Fl. Carniol., ed. 2. 1: 389. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis calcicola J.S.Kim -- Korean J. Pl. Taxon. 39(1): 1 (-3; figs. 1-2). 2009 [Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis caleoides Standl. & Steyerm. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. xxiii. 52 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis caleoides Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 52. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis calycina [Soland.] -- Hort. Kew. [W. Aiton] 2: 259. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis campaniflora Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 379. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis campaniflora Brot. -- Fl. Lusit. 2: 359. 1805 [10 Jul 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis campanulata hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis campestris A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis campestris A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis campestris A.St.-Hil. var. malacophylla W.T.Wang -- Acta Phytotax. Sin. 39(4): 322 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis campestris A.St.-Hil. var. mendocina (Phil.) Hauman & Irigoyen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis campestris A.St.-Hil. var. mendocina Hauman & Irigoyen -- Anales Mus. Nac. Hist. Nat. Buenos Aires 32: 204. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cana Wall. -- Numer. List [Wallich] n. 4672. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis canadensis Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis canaliculata Lag. -- Gen. Sp. Pl. [Lagasca] 17. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis canescens (Turcz.) W.T.Wang & M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 150. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis canescens (Turcz.) W.T.Wang & M.C.Chang var. viridis (W.T.Wang & M.C.Chang) W.T.Wang -- Acta Phytotax. Sin. 36(2): 161 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis canescens (Turcz.) W.T.Wang & M.C.Chang subsp. viridis W.T.Wang & M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 356. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis capensis Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 296. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis caracassana Kunth ex DC. -- Syst. Nat. [Candolle] 1: 141. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis caripensis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis carrizoensis D.Estes -- Sida 22(1): 67 (65-77; figs. 1-4). 2006 [11 Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × cartmanii Henry Taylor & Marg.Taylor -- Clematis (Lightwater, England) 1992: 71, fig., photogr. [1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis catesbyana Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis catesbyana Pursh -- Fl. Amer. Sept. (Pursh) 2: 736. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis caudata Hook. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis caudigera W.T.Wang -- Acta Phytotax. Sin. 36(2): 165 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cavaleriei H.Lév. & Porter -- Repert. Spec. Nov. Regni Veg. 9: 20. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chandleri Hort ex Lavall. -- Clemat. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chanetii H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 495. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chaohuensis W.T.Wang & L.Q.Huang -- Bull. Bot. Res., Harbin 34(3): 289. 2014 [May 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chariensis A.Chev. -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 1012. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chekiangensis C.Pei -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. x. 105 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chengguensis W.T.Wang -- Acta Phytotax. Sin. 41(2): 117 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chiisanensis Nakai -- Feddes Repert. Spec. Nov. Regni Veg. 13: 270. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chinensis Retz. -- Observ. Bot. (Retzius) ii. 18. t. 2. 1781 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chinensis Osbeck -- Iter, ed. Angl. i. 393. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chinensis Osbeck var. anhweiensis (M.C.Chang) W.T.Wang -- Acta Phytotax. Sin. 39(4): 317 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chinensis Osbeck var. bipinnata (Tamura) W.T.Wang -- Acta Phytotax. Sin. 39(4): 317 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chinensis Osbeck var. fujisanensis (Hisauti & H.Hara) W.T.Wang -- Acta Phytotax. Sin. 39(4): 317 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chinensis Retz. var. laeviachenium R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 32(4): 57 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chinensis Osbeck var. tatushanensis T.Y.A.Yang -- Bot. Stud. (Taipei) 50(4): 502 (figs, map). 2009 [Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chinensis Osbeck var. vestita (Rehder & E.H.Wilson) W.T.Wang -- Acta Phytotax. Sin. 36(2): 158 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chingii W.T.Wang -- Acta Phytotax. Sin. vi. 383 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chiupehensis M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 353. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chlorantha Lindl. -- Edwards's Bot. Reg. 15: t. 1234. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chrysantha Ulbr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 374. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chrysantha Ulbr. var. brevipes Tamura -- Acta Phytotax. Geobot. 23(1-2): 30. 1968 [31 Aug 1968]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chrysocarpa Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 5. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chrysocarpa Welw. ex Oliv. subsp. bijuga Brummitt -- Kew Bull. 55(1): 102. 2000 [18 Apr 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chrysocarpoides De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 200. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chrysocoma Franch. -- Bull. Soc. Bot. France 33: 362. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis chrysocoma Franch. var. laxistrigosa W.T.Wang & M.C.Chang -- Acta Bot. Yunnan. 15(4): 352. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cinnamomoides W.T.Wang -- Acta Phytotax. Sin. 38(5): 409 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cirrhosa L. -- Sp. Pl. 1: 544. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cirrhosa L. var. bibracteata W.T.Wang -- Acta Phytotax. Sin. 40(3): 239 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis clarkeana H.Lév., Vaniot & Hand.-Mazz. -- Acta Horti Gothob. xiii. 193 (1939), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis clarkeana H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(152): 170. 1902 [Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis clemensiae H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 35 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis clitorioides DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis clitorioides DC. -- Syst. Nat. [Candolle] 1: 158. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis clitorioides var. clitorioides DC. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 108 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis clitorioides var. decipiens Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 108 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × clocheton Lemoine -- Catalogue (Lemoine) 149: 24. 1901

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coactilis (Fernald) Keener -- J. Elisha Mitchell Sci. Soc. 83: 36. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coactilis (Fernald) Keener -- J. Elisha Mitchell Sci. Soc. lxxxiii. 36. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coahuilensis D.J.Keil -- Bull. Torrey Bot. Club 104: 10 (-11), figs. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coahuilensis D.J.Keil -- Bull. Torrey Bot. Club 104(1): 10. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coahuilensis D.J.Keil var. brevisepala W.T.Wang -- Acta Phytotax. Sin. 39(1): 6 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coccinea (A.Gray) Engelm. ex T.Moore -- Florist & Pomol. 1880: 115 (-116). [1880] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coccinea Engelm. ex A.Gray -- Smithsonian Contr. Knowl. 5(6): 7. 1853 [Feb 1853] ; alt. title: Pl. Wright. 2: 7. Feb 1853. ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coccinea Engelm. ex A.Gray -- Smithsonian Contr. Knowl. 5(6): 7. 1853 [1 Feb 1853] ; Plantae Wrightianae ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coccinea (A.Gray) Engelm. ex T.Moore var. major Bean (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coccinea (A.Gray) Engelm. ex T.Moore var. parviflora Beissn. -- Handb. Laubholzben. [Beissner & al.] 108. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coccinea (A.Gray) Engelm. ex T.Moore var. segreziensis Beissn. -- Handb. Laubholzben. [Beissner & al.] 108. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cocculifolia A.Cunn. -- Annals of Natural History 4 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cocculifolia A.Cunn. -- Ann. Nat. Hist. 4(24): 260. 1839 [1840 publ. Dec 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cochabambensis Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cochabambensis Rusby -- Mem. Torrey Bot. Club 3, no. 3: 3. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cognata Steud. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 263. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cognata Steud. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis colensoi Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 6. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coloradoensis Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861: 448. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coloradoensis Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861' (1862) 448. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis columbiana (Nutt.) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 11. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis columbiana (Nutt.) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 11. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis columbiana (Nutt.) Torr. & A.Gray var. dissecta C.L.Hitchc. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis columbiana (Nutt.) Torr. & A.Gray var. dissecta C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 341. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis columbiana (Nutt.) Torr. & A.Gray var. tenuiloba (A.Gray) J.S.Pringle -- Brittonia 23: 382. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis columbiana (Nutt.) Torr. & A.Gray var. tenuiloba (A.Gray) J.S.Pringle -- Brittonia 23(4): 382. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis columbiana (Nutt.) Torr. & A.Gray var. tenuiloba (A.Gray) Pringle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis commutata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis commutata Kuntze var. glabrisepala W.T.Wang -- Acta Phytotax. Sin. 38(5): 423 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis comoresensis W.T.Wang -- Acta Phytotax. Sin. 38(4): 326 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis comosa DC. -- Syst. Nat. [Candolle] 1: 157. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis confusa Grey-Wilson -- Bot. Mag. (Kew Mag.) 8(4): 161. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis connata DC. -- Prodr. [A. P. de Candolle] 1: 4. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis connata DC. var. bipinnata M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 354. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis connata DC. var. confusa (Grey-Wilson) W.T.Wang -- Acta Phytotax. Sin. 39(1): 14 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis connata DC. var. lanceolata S.Biswas -- Indian J. Forest. 8(1): 61. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis connata DC. var. pseudoconnata (Kuntze) W.T.Wang -- Acta Phytotax. Sin. 39(1): 15 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis connata DC. var. trullifera (Franch.) W.T.Wang -- Acta Phytotax. Sin. 36(2): 170 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × contorta Carrière -- Rev. Hort. [Paris]. (1879) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cordata Pursh -- Fl. Amer. Sept. (Pursh) 2: 384. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cordata Royle -- Ill. Bot. Himal. Mts. [Royle] 51. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cordata Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cordata Sims -- Bot. Mag. 43: t. 1816. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cordata Pursh subsp. pitcheri (Torr. & A.Gray) Voss in Vilm. -- Vilm. Blumengärtn., ed. 3. 1: 3. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cordifolia DC. -- Syst. Nat. [Candolle] 1: 142. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coreana H.Lév. -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(156): 298. 1902 [Nov 1902] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coriacea DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coriacea DC. -- Syst. Nat. [Candolle] 1: 146. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coriacea Korth. -- Ned. Kruidk. Arch. i. (1848) 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis coriigera H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 281. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis corniculata W.T.Wang -- Acta Phytotax. Sin. 29(5): 466 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis corymbosa Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 297. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis courtoisii Hand.-Mazz. -- Acta Horti Gothob. xiii. 200 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis craibiana Lace -- Bull. Misc. Inform. Kew 1915(9): 395. [8 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crassifolia Benth. -- Fl. Hongk. 7. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crassipes Chun & F.C.How -- Acta Phytotax. Sin. vii. 3 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crassipes Chun & F.C.How var. pubipes W.T.Wang -- Acta Bot. Yunnan. 4(2): 135. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crassisepala Ohwi -- Acta Phytotax. Geobot. 7(1): 46. 1938 [28 Feb 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crenata Jord. -- in Billot, Annot. Fl. Fr. et Allem. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crispa Lam. -- Encycl. [J. Lamarck & al.] 2(1): 44. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crispa L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crispa Thunb. -- Fl. Jap. (Thunberg) 239. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crispa L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crispa L. var. walteri (Pursh) A.Gray -- Bot. Mag. 107: sub t. 6594. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cruttwellii H.Eichler ex W.T.Wang -- Acta Phytotax. Sin. 38(4): 320 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis crux-flava Cockerell -- Science n.s., 10: 898 (-899). 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cruz-flava Cockerell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cunninghamii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 36(2): 545. 1863

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cylindrica Sims -- Bot. Mag. 29: t. 1160. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cylindrica var. leariloba (DC.) Wood (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cylindrica var. leariloba (DC.) Alph.Wood -- Class-book Bot. (ed. 1861). 201. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cylindrica var. walteri (Pursh) Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 10. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis cylindrica var. walteri (Pursh) Alph.Wood (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dahurica DC. -- Prodr. [A. P. de Candolle] 1: 7. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis daphnoides Bedevian -- Illustr. Polyglot. Dict. 614 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dasyandra Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1890) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dasyoneura Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis daurica Pers. -- Syn. Pl. [Persoon] 2(1): 99. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis daveyana hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis davidiana Decne. ex B.Verl. -- Rev. Hort. [Paris]. (1867) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis davurica Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 4. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis decipiens H.Eichler ex Jeanes -- Fl. Australia 2: 461 (305-307; fig. 57B, map 335). 2007 [28 Feb 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis delavayi Franch. -- Bull. Soc. Bot. France 33: 360. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis delavayi Franch. var. limprichtii (Ulbr.) M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 154. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis delicata H.Eichler ex W.T.Wang -- Acta Phytotax. Sin. 38(6): 509 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis denticulata Vell. -- Fl. Flumin. 240. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 134. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis denticulata Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis denticulata Vell. var. ulbrichiana (Pilg.) Lourteig -- Mem. Soc. Ci. Nat. La Salle 16(43): 36. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis depauperata Colenso -- Trans. & Proc. New Zealand Inst. i. (1868) 248, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dictyota Greene -- Pittonia 5(27): 133. 1903 [28 Aug 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dictyota Greene -- Pittonia 5(27): 133. 1903 [28 Aug 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis diebuensis W.T.Wang -- Bull. Bot. Res., Harbin 35(1): 1. 2015 [Jan 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dilatata C.Pei -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. x. 105 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dimorphophylla W.T.Wang -- Acta Phytotax. Sin. 39(4): 318 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dingjunshanica W.T.Wang -- Acta Phytotax. Sin. 41(2): 99 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. -- Syst. Nat., ed. 10. 2: 1084. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica Sieber ex C.Presl -- Isis (Oken) 21: 273. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica Lour. -- Fl. Cochinch. 1: 344. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. -- Syst. Nat., ed. 10. 2: 1084. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subsp. acapulcensis (Hook. & Arn.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. subsp. americana (Mill.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. angustifolia Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 102. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. angustissima Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. var. antillensis Eichler -- Fl. Bras. (Martius) 13(1): 147. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. australis Eichler -- Fl. Bras. (Martius) 13(1): 148. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. bahamica Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 102. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subsp. brasiliana (DC.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. var. brasiliana (DC.) Eichler in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. brasiliana (DC.) Eichler -- Fl. Bras. (Martius) 13(1): 148. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. var. brevifolia (Nutt.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subsp. campestris (A.St.-Hil.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subsp. catesbyana (Pursh) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subsp. cordata (Pursh) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. var. denticulata (Vell.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subsp. dominica (Lam.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 102. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. drummondii (Torr. & A.Gray) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. eichleriana Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. fluminensis (Vell.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subsp. havanensis (Kunth ex DC.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 102. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. hilarii (Spreng.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subvar. incana Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. lorentziana Kuntze -- Verh. K.K. Zool.-Bot. Ges. Wien 37: 49. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. mendocina (Phil.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. nervata (Benth.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. normalis Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subvar. nutans Eichler ex Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subvar. ochracea Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. f. paucidentata Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. f. paucidentata Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. f. paucidentata Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. plukenetii (DC.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subsp. sericea (Kunth ex DC.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. subsp. sericea (Kunth ex DC.) Benoist (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. var. subglabra Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subvar. umbellulifera Eichler ex Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 104. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica var. variabilis Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 103. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica subsp. virginiana (L.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 102. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioica L. var. virginiana Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dioscoreifolia H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 7: 339. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis discolor Steud. & Lehm. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 262. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis discolor Steud. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis discolor Gardner -- London J. Bot. 2: 330. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dissecta Baker -- J. Linn. Soc., Bot. 20: 87. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis distorta Lavall. -- Clemat. 37. t. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis divaricata J.Jacq. -- Ecl. Pl. Rar. i. 51. t. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis diversifolia Gllib. -- Exerc. Phyt. 1: 883. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis diversifolia DC. -- Syst. Nat. [Candolle] 1: 155. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis djalonensis A.Chev. -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 1010. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dolichopoda Brenan -- Kew Bull. 4(1): 71. 1949 [19 May 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dolichosepala Hayata -- Icon. Pl. Formosan. 3: 1. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dominica Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dominica Lam. -- Encycl. [J. Lamarck & al.] 2(1): 45. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dongchuanensis W.T.Wang -- Guihaia 34(3): 287. 2014 [May 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. -- Fl. Bor.-Amer. (Hooker) 1(1): 1, t. 1. 1829 [Sep 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. -- Fl. Bor.-Amer. (Hooker) 1(1): 1, (-2; t. 1). 1829 [Sep 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. var. bigelovii M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 614. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. var. bigelovii (Torr.) M.E.Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. f. brevisepala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 180. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. var. erectisepala Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 180. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. var. jonesii Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 180. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. f. pulsatilloides Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 180. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. var. rosea Cockerell -- W. Amer. Sci. 5: 5. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii var. scottii (Porter) J.M.Coult. -- Man. Bot. Rocky Mt. 3. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis douglasii Hook. var. wyethii (Nutt.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 180. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis drakeana H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(152): 168. 1902 [Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis drummondii Torr. & Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis drummondii Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis drummondii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 9. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dubia (Endl.) P.S.Green -- Kew Bull. 45(2): 245. 1990 [6 Aug 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dubia (Endl.) P.S.Green -- Kew Bulletin 45(2) 1990 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis duclouxii H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 97. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dumosa Gand. -- Fl. Lyon. [Gandoger] 39. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis dumosa Salisb. -- Prodr. Stirp. Chap. Allerton 371. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis edentata Baker -- J. Linn. Soc., Bot. 21: 318. 1884 [1886 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis eichleri (Tamura) Tamura -- Thai Forest Bull., Bot. 25: 70 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis elata Bureau & Franch. -- J. Bot. (Morot) v. (1891) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis elisabethae-carolae Greuter -- Candollea xx. 213 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis elliptica Endl. -- Enum. Pl. [Endlicher] 1. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis elliptica Endl. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis elobata (S.X.Yan) S.X.Yan & L.Xie -- Phytotaxa 268(3): 217. 2016 [22 Jul 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis elongata Tratt. -- Archiv t. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis erecta L. -- Syst. Nat., ed. 12. 2: 377. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis erectisepala L.Xie, J.H.Shi & L.Q.Li -- Novon 15(4): 650 (-653; figs. 1-2). 2005 [12 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis eriophora Rydb. -- Bull. Torrey Bot. Club xxix. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis eriophora Rydb. -- Bull. Torrey Bot. Club 29: 154. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis eriopoda Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxii. (1877) 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis eriostemon Decne. -- Rev. Hort. [Paris]. Ser. IV, i. (1852) 841. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis esquirolii H.Lév. & Vaniot -- Bull. Herb. Boissier Ser. II. vi. 504 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis everettii Hemsl. -- Bull. Misc. Inform. Kew 1896(110): 37. [Feb 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis excelsior Cripps ex Van Houtte -- Fl. Serres Jard. Eur. ser. 2, 10(1-3): 24, fig. 1995. 1874 [24 Sep 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis faberi Hemsl. & E.H.Wilson -- Bull. Misc. Inform. Kew 1906(5): 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis falcifolia Marcet -- Bol. Soc. Esp. Hist. Nat. xliii. 31. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis falciformis H.Perrier -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 230, in adnot. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fargesii Franch. -- J. Bot. (Morot) viii. (1894) 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fasciculiflora Franch. -- Pl. Delavay. i. (1889) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fauriei (H.Boissieu) M.Johnson -- Släktet Klematis 192 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fawcettii F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fawcettii F.Muell. -- Fragm. (Mueller) 10(81): 1. 1876 [Jan 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fawcettii var. colorata (Bailey) Maiden & Betche -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fawcettii forma colorata (F.M.Bailey) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 110 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fawcettii var. fawcettii F.Muell. -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fawcettii forma fawcettii F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 110 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fengii W.T.Wang -- Acta Phytotax. Sin. 38(5): 418 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis filamentosa Dunn -- J. Bot. 47: 197. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis filamentosa Dunn -- Jarrett in Hong Kong Naturalist 1936, vii. 120, descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis filifera Benth. -- Pl. Hartw. [Bentham] 285. 1848 [Dec 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis filifera Benth. -- Pl. Hartw. [Bentham] 285. 1848 [Dec 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis filifera var. incisa Hemsl. -- Biol. Cent.-Amer., Bot. 1(1): 2. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis finetiana H.Lév. & Vaniot -- Bull. Soc. Bot. France 51: 219. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis finetiana H.Lév. & Vaniot var. lutchuensis (Koidz.) W.T.Wang -- Acta Phytotax. Sin. 41(2): 127 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis finetii var. pedata W.T.Wang -- Acta Bot. Yunnan. 8(3): 269. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flabellata Nakai -- J. Jap. Bot. xii. 842 (1936), in obs., japonice; et in Journ. Jap. Botxviii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flaccida Small ex Rydb. -- Man. Fl. N. States [Britton] 421 (-422). 1901 [Oct 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flaccida Small ex Rydb. -- Man. Fl. N. States [Britton] 421. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flaccida Small ex Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flaccida Small ex Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flaccida Small ex Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flammula L. -- Sp. Pl. 1: 544. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flammula L. var. sancti-marini Pamp. -- Boll. Mus. Republ. San Marino 1(2): 142. 1917

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flammulastroides W.T.Wang -- Acta Phytotax. Sin. 42(1): 45 (-46, 44; fig. 12). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flammulastrum Griseb. -- Pl. Wright. (Grisebach) 1: 153. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flammulastrum Griseb. var. fuertesii (Urb.) W.T.Wang -- Acta Phytotax. Sin. 42(1): 45. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flava DC. -- Syst. Nat. [Candolle] 1: 135. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flavescens Raf. -- Fl. Ludov. 81. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis flavidonitida W.T.Wang -- Pl. Diversity Resources 36(2): 161. 2014 [25 Mar 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis floribunda Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 9. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis floribunda (Hayata) Yamam. -- J. Soc. Trop. Agric. 4: 188. 1932 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis floribunda Kurz -- J. Bot. 5: 240. 1867 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis florida Thunb. -- Fl. Jap. (Thunberg) 240. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis florida Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 512. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis florida Thunb. var. sieboldii D.Don -- Brit. Fl. Gard. [Sweet] 7(= ser. 2, 4): t. 396. 1837

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis florida Thunb. var. standishii T.Moore -- Proc. Hort. Soc. London 3: 227. 1863

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fluminensis Vell. -- Fl. Flumin. 240. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 133. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fluminensis Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis foetida Raoul -- Choix Pl. Nouv.-Zel. 23. 1846 [Jan 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis formosana Kuntze -- Hooker's Icon. Pl. 20: t. 1945. 1890 [1891 publ. Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis forrestii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 183. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis forsteri J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 873. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fortunei T.Moore -- Gard. Chron. (1863) 460, 676. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fragrans Salisb. -- Prodr. Stirp. Chap. Allerton 371. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fragrans Ten. -- Prod. Fl. Nap. p. xxxi i. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis francofurtensis Rinz. ex K.Koch -- Dendrologie 1: 431. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fremontii W.A.Weber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fremontii S.Watson -- Proc. Amer. Acad. Arts x. (1875) 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fremontii S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fremontii S.Watson var. riehlii R.O.Erickson -- Ann. Missouri Bot. Gard. 30: 40, fig. 6, tab. 1. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis friesiorum Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 914. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fruticosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou v. (1832) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fruticosa Turcz. f. pinnatisecta (W.T.Wang & L.Q.Li) W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 43(3): 201. 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fuertesii Urb. -- Symb. Antill. (Urban). 7(2): 222. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fuertesii Urb. -- Symb. Antill. (Urban). 7(2): 222. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fujisanensis Hisauti & H.Hara -- J. Jap. Bot. 1939, xv. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fulva Zoll. & Moritzi -- Syst. Verz. Zoll. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fulvicoma Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 1(3): 327. 1913 [15 May 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fulvicoma Rehder, E.H.Wilson & W.T.Wang -- Acta Phytotax. Sin. vi. 390 (1957), descr. fl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fulvofurfuracea W.T.Wang -- Acta Phytotax. Sin. 42(1): 35 (-36). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis funebris H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(152): 168. 1902 [Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fusca Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fusca Turcz. var. amurensis (Kuntze) M.Johnson -- Släktet Klematis 590 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fusca Turcz. var. coreana Nakai ex T.B.Lee -- Ill. Fl. Korea ed. 2: 342. 1985 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fusca Turcz. var. coreana Nakai -- Rep. Veg. Diamond Mountains 172. 1918 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fusca Turcz. var. flabellata (Nakai) M.Kim -- Korean Endemic Pl. 77. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fusca Turcz. var. obtusifoliola (Kuntze) M.Johnson -- Släktet Klematis 594 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis fusijamana (Kuntze) M.Johnson -- Släktet Klematis 202 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gablenzii Rehder -- Mitt. Deutsch. Dendrol. Ges. 1915, 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gagnepaniana H.Lév. & Vaniot -- Bull. Soc. Bot. France 51: 219. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ganpiniana (H.Lév. & Vaniot) Tamura -- Acta Phytotax. Geobot. 15(1): 17. 1953 [30 Mar 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ganpiniana (H.Lév. & Vaniot) Tamura var. subsericea (Rehder & E.H.Wilson) C.T.Ting -- Fl. Reipubl. Popularis Sin. 28: 187. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ganpiniana (H.Lév. & Vaniot) Tamura var. tenuisepala (Maxim.) C.T.Ting -- Fl. Reipubl. Popularis Sin. 28: 188. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis garanbiensis Hayata -- Icon. Pl. Formosan. 9: 1. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gattingeri Small -- Bull. Torrey Bot. Club 24(4): 209. 1897 [24 Apr 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gattingeri Small -- Bull. Torrey Bot. Club 24(4): 210. 1897 [24 Apr 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gebleriana Bong. -- Bull. Sc. Acad. Petersb. viii. (1841) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gentianoides DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gentianoides DC. -- Syst. Nat. [Candolle] 1: 159. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gentianoides var. gentianoides DC. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 109 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gentianoides var. normalis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 109 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gentianoides var. procumbens (Kuntze) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 109 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gentianoides var. tasmanica (Kuntze) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 109 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gialaiensis V.P.Serov -- Bot. Zhurn. (Moscow & Leningrad) 79(7): 106. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gilbertiana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 273 [bis]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gilbertiana Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 27(2) 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glabra DC. -- Syst. Nat. [Candolle] 1: 143. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glabrifolia K.Sun & M.S.Yan -- Bull. Bot. Res., Harbin 12(4): 327. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glandulosa Blume -- Bijdr. Fl. Ned. Ind. 1: 1. 1825 [15 Mar-31 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glauca Willd. -- Berlin. Baumz. 65. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glauca Claus -- in Goebel, Reise ii. 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glaucescens Presl -- Mus. Senckenberg. ii. (1837) 268. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glaucophylla Small -- Bull. Torrey Bot. Club 24(7): 337. 1897 [29 Jul 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glaucophylla Small -- Bull. Torrey Bot. Club 24(7): 337. 1897 [29 Jul 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis globosa Royle -- Ill. Bot. Himal. Mts. [Royle] 51. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × globulosa Lemoine -- Catalogue (Lemoine) 149: 24. 1901

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glycinoides DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glycinoides DC. -- Syst. Nat. [Candolle] 1: 145. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glycinoides var. dentata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 109 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glycinoides var. floribunda Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 109 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glycinoides var. glycinoides DC. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glycinoides DC. var. longifoliola W.T.Wang -- Acta Phytotax. Sin. 42(2): 106 (107; fig. 23E-G). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glycinoides var. normalis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 109 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis glycinoides var. submutica Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis goetzei Engl. -- Bot. Jahrb. Syst. 28(4): 388. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis goudotiana Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 10. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gouriana Roxb. -- Hort. Bengal. 43; Fl. Ind. ii. 670. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gouriana Roxb. ex DC. -- Syst. Nat. [Candolle] 1: 138. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gouriana Roxb. ex DC. -- Syst. Nat. [Candolle] 1: 138. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gouriana Roxb. ex DC. subsp. lishanensis T.Y.A.Yang & T.C.Huang -- J. Taiwan Mus. 44(1): 144 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gouriana Roxb. ex DC. var. mollifolia W.T.Wang -- Acta Phytotax. Sin. 41(1): 39 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gracilifolia Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 1(3): 331. 1913 [15 May 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gracilifolia Rehder & E.H.Wilson var. dissectifolia W.T.Wang & M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 359. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gracilifolia Rehder & E.H.Wilson var. lasiocarpa W.T.Wang -- Acta Phytotax. Sin. 38(6): 501 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gracilifolia Rehder & E.H.Wilson var. macrantha W.T.Wang & M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 359. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gracilifolia Rehder & E.H.Wilson var. trifoliolata M.Johnson -- Släktet Klematis 393 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gracilis Edgew. -- Trans. Linn. Soc. London 20(1): 24. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grahamii Benth. -- Pl. Hartw. [Bentham] [5]. [undated prob. early Jun 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grandidentata (Rehder & E.H.Wilson) W.T.Wang -- Acta Phytotax. Sin. 31(3): 218 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grandidentata (Rehder & E.H.Wilson) W.T.Wang var. likiangensis (Rehder) W.T.Wang -- Acta Phytotax. Sin. 31(3): 219 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grandiflora DC. -- Syst. Nat. [Candolle] 1: 151. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grandifolia (Staner & J.Léonard) M.Johnson -- Släktet Klematis 150 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis granulata (Finet & Gagnep.) Ohwi -- Acta Phytotax. Geobot. 6(3): 147, in adnot. 1937 [30 Sep 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grata Wall. -- Pl. Asiat. Rar. (Wallich). 1: 83, t. 98. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grata O.Hoffm. ex Baker -- J. Linn. Soc., Bot. 20: 88. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gratopsis W.T.Wang -- Acta Phytotax. Sin. vi. 385 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis graveolens Lindl. -- J. Hort. Soc. London i. (1846) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis graveolens Hook. -- Bot. Mag. 76: t. 4495. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grewiiflora DC. -- Syst. Nat. [Candolle] 1: 140. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grossa Wall. -- Numer. List [Wallich] n. 4671. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grossa Benth. -- Pl. Hartw. [Bentham] 33. 1840 [Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grossa Benth. var. striatula (DC.) W.T.Wang -- Acta Phytotax. Sin. 38(4): 314 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis grosseserrata (Rydb.) Ackerf. -- Fl. Colorado [Ackerfield] ix. 2015 [30 May 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis guadeloupae Pers. -- Syn. Pl. [Persoon] 2(1): 99. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis guadeloupae Pers. var. medusaea (Planch. & Linden) N.P.Moreno ex P.E.Berry -- Nuevo Cat. Fl. Vasc. Venezuela 569. 2008 [after May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × guascoi Lem. & Verschaff. -- Ill. Hort. iv. (1857) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gulinensis W.T.Wang & L.Q.Li -- Guihaia 32(1): 3 (2-4; fig. 1C-F). 2012 [Jan 2012] , as 'Clemaits'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis gussonei Avellino -- in Boll. Aspir. Nat., Napoli Anno 1, 117-118 (1842); cf. Migl.-Garav. in Ann.Bot., Torino, xxii. Fasc. 2, 67 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis haenkeana C.Presl -- Reliq. Haenk. ii. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hagiangensis N.T.Do -- Acta Phytotax. Sin. 44(5): 595 (-597; fig. 1). 2006 [Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hainanensis W.T.Wang -- Acta Bot. Yunnan. 4(2): 134. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hakonensis Franch. & Sav. -- Enum. Pl. Jap. ii 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hancockiana Maxim. -- Bull. Soc. Imp. Naturalistes Moscou liv. (1879) I. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hartwegii hort. ex K.Koch -- Dendrologie 1: 434. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hastata Finet & Gagnep. -- Bull. Soc. Bot. France 50: 527. 1904 [1903 publ.1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hastata Finet & Gagnep. var. micrantha W.T.Wang -- Acta Phytotax. Sin. 44(3): 327 (fig. 2C-D). 2006 [May 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis havanensis Kunth ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis havanensis Kunth ex DC. -- Syst. Nat. [Candolle] 1: 152. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hayatai Kudô & Masam. -- in Ann. Rep. Taihoku Bot. Gard. 1932, ii. 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hedysarifolia DC. -- Syst. Nat. [Candolle] 1: 148. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hedysarifolia Lindl. -- Bot. Reg. 7: t. 599. 1822 [1821 publ. 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hefengensis G.F.Tao -- Acta Phytotax. Sin. 22(5): 424 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × hendersonii hort. ex Koehne -- Deut. Dendrol. (1893) 160. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hendersonii Hort ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 379. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis henryi hort. -- Gard. Chron. (1878) II. 439. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis henryi Oliv. -- Hooker's Icon. Pl. 19: t. 1819. 1889 [Jan 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis henryi Oliv. var. mollis W.T.Wang -- Bull. Bot. Res., Harbin 7(2): 99. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis henryi Oliv. subsp. morii (Hayata) Luferov -- Novosti Sist. Vyssh. Rast. 47: 126. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis henryi hort. var. morii (Hayata) T.Y.A.Yang & T.C.Huang -- Taiwania 37(1): 35 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis henryi Oliv. var. ternata M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 353. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis henryi Oliv. var. trifolia R.J.Wang -- J. Trop. Subtrop. Bot. 7(1): 28 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. -- Syst. Nat. [Candolle] 1: 138. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. affinis Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. f. albicalyx D.Z.Lu -- J. Beijing Agric. Coll. 17(3): 19. 2002

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia f. albiflora Y.N.Lee -- Fl. Korea (Lee) 1157, contrary to Arts. 37.4, 37.5 ICBN (1994). 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. subsp. davidiana (Decne. ex B.Verl.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. davidiana (Decne. ex B.Verl.) Nakai -- J. Coll. Sci. Imp. Univ. Tokyo 26(art. 1): 12. 1909 [8 Feb 1909]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. decaisneana Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. ichangensis Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 1(3): 321. 1913 [15 May 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. kousabotan (Decne.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. lanceolata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. subsp. lavallei (Decne.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. macrophylla Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. maxima Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. maximowicziana Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. microphylla Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. subsp. normalis Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. f. rosea (Nakai) W.Lee -- Lineamenta Florae Koreae 321. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. subsp. savatieri (Decne.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 184. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. savatieroides Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. subsp. stans (Siebold & Zucc.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. tubulosa (Turcz.) Nakai -- J. Coll. Sci. Imp. Univ. Tokyo 26(art. 1): 12. 1909 [8 Feb 1909] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. tubulosa (Turcz.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 183. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heracleifolia DC. var. urticifolia (Nakai ex Kitag.) U.C.La -- Fl. Coreana 2: 225 (1996). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis herrei H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 48 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala Pall. -- Reise Russ. Reich. 3(1): 735. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala L.f. -- Suppl. Pl. 271. 1782 [1781 publ. Apr 1782] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala L.f. -- Supplementum Plantarum 1782 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala subsp. brachystemon Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala subsp. colensoi (Hook.f.) Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala var. fawcetii (F.Muell.) Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala subsp. leptophylla (Benth.) Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala subsp. linearifolia Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala L.f. f. longiloba (Freyn) Kitag. -- Neolin. Fl. Manshur. 297. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala L.f. f. longiloba (Freyn) S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 172. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala subsp. microphylla (DC.) Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexapetala subsp. muelleri Kuntze -- Verhandlungen des Botanischen Vereins f?r die Provinz Brandenburg 26 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hexasepala DC. -- Syst. Nat. [Candolle] 1: 146. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heynei M.A.Rau -- in B.D. Sharma & N.P. Balakrishnan et al., Fl. India 1: 67. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis heynei M.Johnson -- Släktet Klematis 432. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hilariae Kovalevsk. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xviii. 34 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hilarii Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hilarii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 5(Index): 177. 1828 [7 Jul 1828] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hilarii Spreng. var. guaranitida A.St.-Hil. & Tul. -- Ann. Sci. Nat., Bot. sér. 2, 17: 130. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hillii Colenso -- Trans. & Proc. New Zealand Inst. xxxi. 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hirsuta Guill. & Perr. -- Fl. Seneg. Tent. i. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hirsuta Guill. & Perr. var. incisodentata (A.Rich.) W.T.Wang -- Acta Phytotax. Sin. 38(4): 325 (2000), as 'inciso-dentata':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hirsuta Guill. & Perr. var. junodii (Burtt Davy) W.T.Wang -- Acta Phytotax. Sin. 38(4): 325 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hirsutissima Pursh -- Fl. Amer. Sept. (Pursh) 2: 385. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hirsutissima Pursh -- Fl. Amer. Sept. (Pursh) 2: 385. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hirsutissima Pursh var. arizonica (A.Heller) Erickson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hirsutissima var. arizonica (A.Heller) R.O.Erickson -- Ann. Missouri Bot. Gard. 30: 48. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hirsutissima Pursh var. scottii (Porter) R.O.Erickson -- Ann. Missouri Bot. Gard. 30: 47. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hispanica Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis holosericea Pursh -- Fl. Amer. Sept. (Pursh) 2: 384. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis homblei De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 200. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis honanensis S.Y.Wang & C.L.Chang -- J. Henan Agric. Coll. 1980(2): 7 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hookeri Decne. -- in Fl. des Serres Ser. II, xiii. (1880) 282. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hookeriana Allan -- Fl. New Zealand i. 169 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis horripilata D.Falck & Lehtonen -- Phytotaxa 163(1): 58. 2014 [20 Mar 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hothae Kurz -- Forest Fl. Burma i. 17. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis huangjingensis W.T.Wang & L.Q.Li -- Guihaia 32(1): 1 (-3; fig. 1A-B). 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis huchouensis Tamura -- Acta Phytotax. Geobot. 23(1-2): 36. 1968 [31 Aug 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hupehensis Hemsl. & E.H.Wilson -- Bull. Misc. Inform. Kew 1906(5): 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × hybrida hort. -- Vilm. Blumengärtn., ed. 3. 1: 7. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × hybrida Lemoine -- Catalogue (Lemoine) 149: 24. 1901

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis hysudrica Munro ex Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 9. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ianthina Koehne -- Deut. Dendrol. (1893) 159. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ianthina Koehne var. kuripoensis M.Johnson -- Släktet Klematis 597 (1997), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ibarensis Baker -- J. Linn. Soc., Bot. 18: 264. 1881 [21 Feb 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis iliensis Y.S.Hou & W.H.Hou -- Bull. Bot. Res., Harbin 6(2): 131. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis incisodentata A.Rich. -- Tent. Fl. Abyss. 1: 2. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis incisodenticulata W.T.Wang -- Guihaia 27(1): 11 (-12; fig. 4A-C). 2007 [Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis inclinata Scop. -- Fl. Carniol., ed. 2. 1: 389. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis indica B.Heyne ex Roth -- Nov. Pl. Sp. 252. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis indivisa Steud. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 262. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis indivisa Willd. -- Species Plantarum ed. 4, 2(2) 1799 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis indivisa Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1291. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis insidiosa Baill. -- Bull. Mens. Soc. Linn. Paris i. (1882) 331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis insulari-alpina Hayata -- Icon. Pl. Formosan. 3: 3. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis insulensis hort. ex K.Koch -- Dendrologie 1: 433. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integra Vell. -- Fl. Flumin. 241. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 135. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia L. -- Sp. Pl. 1: 544. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia G.Forst. -- Fl. Ins. Austr. 42. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia L. -- Sp. Pl. 1: 544. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia subvar. crispiflora Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 177. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia subvar. cylindrica Vatke ex Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 177. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia L. subsp. fremontii (S.Watson) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 177. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia L. var. heterophylla Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866(suppl.): 35. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia subvar. inciso-dentata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 177. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia L. subsp. ochroleuca (Aiton) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 176. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia L. subsp. ovata (Pursh) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 177. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia subvar. parviflora Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 177. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia var. subglabra Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 177. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis integrifolia var. tomentosa Torr. & A.Gray ex Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 177. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis intermedia Carrière -- Rev. Hort. [Paris]. (1866) 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis intermedia Chiov. -- Ann. Bot. (Rome) 9: 51, hybr. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis intraglabra W.T.Wang -- Acta Phytotax. Sin. 39(4): 332 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis intricata Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 1. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis intricata Bunge var. intrapuberula W.T.Wang -- Acta Phytotax. Sin. 44(4): 417 (-418). 2006 [Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis intricata Bunge var. phaeantha (Rehder) M.Johnson -- Släktet Klematis 340 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis intricata Bunge var. purpurea Y.Z.Zhao -- Fl. Intramongolica 2: 369. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis inversa Griff. -- Not. Pl. Asiat. 4: 700. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis iochanica Ulbr. -- Bot. Jahrb. Syst. 48(5): 620. 1913 [14 Jan 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis iranica Habibi, Ghorbani & Azizian -- Phytotaxa 162(2): 100. 2014 [10 Mar 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis iringaensis Engl. -- Bot. Jahrb. Syst. 28(4): 388. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ispahanica Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 3. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis italica Schnizl. -- Iconogr. Fam. Regn. Veg. 3: Ind. 2. [1843-1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × jackmanii T.Moore -- Proc. Hort. Soc. London 3: 364. 1863 (as "jackmani")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × jackmanii T.Moore -- Florist & Pomol. 193 (fig.). 1864 [Sept 1864]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × jackmanii Van Houtte -- Fl. des Serres xvi. (1865) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × jackmanii T.Moore var. rubroviolacea Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866(suppl.): 35. 1867 (as "jackmani var. rubro-violacea")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis japonica Thunb. -- Fl. Jap. (Thunberg) 240. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis japonica Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 512. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis japonica Thunb. f. purpureofusca Hisauti -- J. Jap. Bot. 8: 218. 1937

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis japonica Thunb. var. villosula (Ohwi) Tamura ex Yonek. -- J. Jap. Bot. 86(4): 231. 2011 [Aug 2011] , as 'villosa'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis japonica Thunb. f. villosula Ohwi -- Fl. Jap. [Ohwi] 514. 1953

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis javana DC. -- Syst. Nat. [Candolle] 1: 152. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis javanica Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 379. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jeypurensis Bedd. ex W.T.Wang -- Acta Phytotax. Sin. 39(4): 332 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jialasaensis W.T.Wang -- Acta Bot. Yunnan. 8(3): 268. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jialasaensis W.T.Wang var. macrantha W.T.Wang -- Acta Phytotax. Sin. 39(1): 4 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jingdungensis W.T.Wang -- Acta Bot. Yunnan. 4(2): 133. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jingxiensis W.T.Wang -- Guihaia 36(11): 1311. 2016 [Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jinzhaiensis Z.W.Xue & X.W.Wang -- Acta Phytotax. Sin. 24(5): 406 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jonesii (Kuntze) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jonesii Rydb. -- Bull. Torrey Bot. Club xxix. 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jonesii Rydb. -- Bull. Torrey Bot. Club 29: 153. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × jouiniana C.K.Schneid. -- Wiener Ill. Gart.-Zeitung 1904, 17, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis jubata Bisch. -- Del. Sem. Hort. Heidelb. (1849) 4; ex Walp. Ann. ii. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis junghuhniana de Vriese -- Pl. Jungh. [Miquel] 1: 75. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kakoulimensis Schnell -- Bull. Soc. Bot. France 96: 223. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kamtschatica Bong. -- Verz. Saisang-Nor. Pfl. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kassneri Engl. -- Bot. Jahrb. Syst. 45(2): 274. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis katangensis (Hutch.) M.Johnson -- Släktet Klematis 151 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis keilii Engl. -- Bot. Jahrb. Syst. 45(2): 273. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kerriana J.R.Drumm. & Craib -- Bull. Misc. Inform. Kew 1914(3): 122. [1 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kerrii Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 379. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis khasiana (Brühl) W.T.Wang -- Acta Phytotax. Sin. 38(6): 503 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kilungensis W.T.Wang & M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 355. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kirilowi Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxii. (1877) 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kirilowii var. latisepala (M.C.Chang) W.T.Wang -- Acta Phytotax. Sin. 36(2): 158 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kirilowii var. pashanensis M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 356. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kirkii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 5. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kissenyensis Engl. -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 207. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kockiana C.K.Schneid. -- Bot. Gaz. 63: 518. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kogenensis W.T.Wang -- Acta Phytotax. Sin. 39(1): 17 (2001), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis komarovii Koidz. -- Acta Phytotax. Geobot. 6(1): 63. 1937 [15 Jan 1937] ; also in Acta Phytotax. Geobot. 6(3): 213 (Sept. 1937) as 'komoroviana' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis koreana Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 18: 438. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis koreana Kom. f. biternata (Nakai) M.Kim -- Korean Endemic Pl. 516. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis koreana Kom. var. biternata Nakai -- J. Jap. Bot. 15: 528. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis koreana Kom. f. chiisanensis (Nakai) M.Kim -- Korean Endemic Pl. 516. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis koreana Kom. var. crassisepala (Ohwi) M.Kim -- Korean Endemic Pl. 495. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis koreana Kom. var. fragrans M.Johnson -- Släktet Klematis 210 (1997), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis koreana Kom. var. lutea (Rehder) M.Johnson -- Släktet Klematis 210 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis koreana Kom. f. umbrosa (Nakai) M.Kim -- Korean Endemic Pl. 516. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis koreana Kom. var. umbrosa Nakai -- Icon. Pl. Koisikav. 4: 107 (pl. 266). 1921 [from basionym reference]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis korthalsii H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 47 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kousabotan Decne. -- Fl. des Serres xxiii. (1880) 284. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kuntziana H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(152): 171. 1902 [Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kweichowensis C.Pei -- Contr. Biol. Lab. Sci. Soc. China, Bot. Ser. 9: 305 (-306; fig.). 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis kyushuensis -- Acta Phytotax. Geobot. 15(1): 19. 1953 [30 Mar 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ladakhiana Grey-Wilson -- Kew Bull. 44(1): 49. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis laeta Salisb. -- Prodr. Stirp. Chap. Allerton 370. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lancifolia Bureau & Franch. -- J. Bot. (Morot) v. (1891) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lancifolia Bureau & Franch. var. ternata W.T.Wang & M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 356. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lanuginosa Lindl. & Paxton -- Paxton's Fl. Gard. iii. (1852-53) 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lasiandra Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxii. (1877) 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lasiantha Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 9. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lasiantha Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 47. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lasiantha subsp. fallax Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 146. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lasiantha subsp. pauciflora (Nutt. ex Torr. & A.Gray) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 145. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lasiantha subsp. pseudoligusticifolia Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 146. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lathyrifolia Besser ex Rchb. -- Fl. Germ. Excurs. 734. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis latifolia hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lavallei Decne. -- Fl. des Serres xxiii. (1880) 284. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × lawsoniana And.-Henry ex T.Moore & Jackman -- Clematis [Moore & Jackman] 117 (-118, 15). 1872

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis laxiflora Baker -- J. Linn. Soc., Bot. 21: 317. 1884 [1886 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis laxipaniculata C.Pei -- Sinensia 7: 473. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis laxistrigosa (W.T.Wang & M.C.Chang) W.T.Wang -- Fl. China 6: 345 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lechenaultiana DC. -- Syst. Nat. [Candolle] 1: 151. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis leiocarpa Oliv. -- Hooker's Icon. Pl. 16: t. 1533. 1888 [1886-1887 publ. Nov 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis leptomera Hance -- J. Bot. 18: 257. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis leptophylla (F.Muell.) H.Eichler -- Fl. Australia 2: 460. 2007 [28 Feb 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis leschenaultiana var. rubifolia (C.H.Wright) W.T.Wang -- Fl. Guangxi 1: 284 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis liaotungensis Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 2: 291. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis liboensis Z.R.Xu -- Acta Phytotax. Sin. 26(2): 150 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ligusticifolia Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 9. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ligusticifolia Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 9. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ligusticifolia Nutt. var. angustifoliola W.T.Wang -- Acta Phytotax. Sin. 42(1): 42. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ligusticifolia Nutt. var. bracteata Torr. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 17(2): [211]. 1874 ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ligusticifolia Nutt. var. brevifolia Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ligusticifolia Nutt. var. brevifolia Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 9. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis limprichtii Ulbr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 373. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis linearifolia Steud. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 262. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis linearifolia Steud. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis linearifoliola W.T.Wang -- Acta Phytotax. Sin. 41(2): 148 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lineariloba (Hutch. & Summerh.) W.T.Wang -- see DC., Syst. Nat. 1: 155 (1817):. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lineariloba (Hutch. & Summerh.) W.T.Wang -- Acta Phytotax. Sin. 38(5): 428 (2000), homonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lineariloba DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lineariloba DC. -- Syst. Nat. [Candolle] 1: 155. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lingyunensis W.T.Wang -- Acta Bot. Yunnan. 8(3): 266. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lishanensis (T.Y.A.Yang & T.C.Huang) Luferov -- Novosti Sist. Vyssh. Rast. 47: 126. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis liu-kiuensis Warb. -- Repert. Spec. Nov. Regni Veg. 16: 352. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis liuzhouensis Y.G.Wei & C.R.Lin -- Novon 19(2): 194 (-196; fig. 1). 2009 [18 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis loasifolia D.Don -- Prodr. Fl. Nepal. 191. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis loasifolia DC. -- Syst. Nat. [Candolle] 1: 140. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis longecaudata Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 3. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis longicauda Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 2. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis longifoliolata Kuntze -- Verh. K.K. Zool.-Bot. Ges. Wien 37: 49. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis longiloba DC. -- Syst. Nat. [Candolle] 1: 136. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis longipes Freyn -- Abh. Naturwiss. Vereine Bremen 7: 5. 1880 [Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis longipes Freyn -- Abh. Naturwiss. Vereine Bremen vii. 5 (1880). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis longipes Engl. -- Bot. Jahrb. Syst. 45(2): 273. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis longisepala Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 41 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis longistyla Hand.-Mazz. -- Acta Horti Gothob. xiii. 201 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis loureiroana DC. -- Syst. Nat. [Candolle] 1: 144. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lugnignu De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 200. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lugubris Salisb. -- Prodr. Stirp. Chap. Allerton 371. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis luloni Horl. ex K.Koch -- Dendrologie 1: 435. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lushuiensis W.T.Wang -- Acta Bot. Yunnan. 30(5): 521 (-522; fig. 1F-H). 2008 [Oct 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis lutchuensis Koidz. -- Bot. Mag. (Tokyo) 39: 14. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis macgregorii Merr. -- Philipp. J. Sci., C 5: 347. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis macropetala Ledeb. -- Icon. Pl. [Ledebour] 1: 5, t. 11. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis macropetala Ledeb. var. punicoflora Y.Z.Zhao -- Acta Sci. Nat. Univ. Intramongol. 12(3): 79 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis macropetala Ledeb. f. rupestris (Turcz. ex Kuntze) Kitag. -- Neolin. Fl. Manshur. 298. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis macrophylla (J.Raynal) W.T.Wang -- Acta Phytotax. Sin. 38(5): 425 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis magniflora Hoffmanns. -- Verz. Pfl.-Kult. 167. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis maguanensis W.T.Wang -- Pl. Diversity Resources 37(2): 139. 2015 [Mar 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 337. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis malacoclada W.T.Wang -- Acta Phytotax. Sin. 44(3): 332 (-334; fig. 3). 2006 [May 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis malacocoma W.T.Wang -- Acta Phytotax. Sin. 39(1): 5 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis maldonadensis Larrañaga -- Escritos Damaso Antonio Larranaga 1: 83. 1922 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis maldonadensis Larrañaga -- Escritos Damaso Antonio Larranaga i. 83 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mandschurensis hort. ex K.Koch -- Dendrologie 1: 429. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mandshurica Rupr. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg ser. 2, 15(17): 258 (-259). 1857 [15 Feb 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis manipurensis (Brühl) W.T.Wang -- Acta Phytotax. Sin. 38(6): 501 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis manipurensis (Brühl) W.T.Wang var. lasioclada W.T.Wang -- Acta Phytotax. Sin. 38(6): 503 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mankiuensis Y.N.Lee -- Fl. Korea (Lee) 1157, contrary to Arts. 37.4, 37.5 ICBN (1994). 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis manschurica f. pubescens Kostyrko & Gorl. -- Bot. Zhurn. (Moscow & Leningrad) 78(2): 116. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis marata J.B.Armstr. -- Trans. & Proc. New Zealand Inst. 13: 335. 1881 [Apr 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis maritima Lam. -- Encycl. [J. Lamarck & al.] 2(1): 42. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis maritima L. -- Sp. Pl., ed. 2. 1: 767. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis marmoraria Sneddon -- New Zealand J. Bot. 13(3): 557. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis martini H.Lév. -- Bull. Acad. Int. Géogr. Bot. sér. 3, 17(210-211): p. ii. 1907 [4 Apr 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mashanensis W.T.Wang -- Bull. Bot. Res., Harbin 9(2): 7. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis massoniana Maxim. -- Ind. Fl. Pekin. in Prim. Fl. Amur. 468. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis massoniana DC. -- Syst. Nat. [Candolle] 1: 135. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis matsumurana Y.Yabe -- Bot. Mag. (Tokyo) 29: 240. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mauritiana Lam. -- Encycl. [J. Lamarck & al.] 2(1): 42. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis maximowicziana Franch. & Sav. -- Enum. Pl. Jap. ii. 261. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mechowiana Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis medusaea Planch. & Linden -- Ann. Sci. Nat., Bot. sér. 4, 17: 11. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis melanonema W.T.Wang -- Guihaia 36(11): 1308. 2016 [Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mendocina Phil. -- Anales Univ. Chile 21: 389. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mendocina Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis menglaensis M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 360. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis methifolia Hook. -- Icon. Pl. 1: t. 78. 1837 [1 Feb 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis metuoensis M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 359. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis meyeniana Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 297. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis meyeniana Walp. var. uniflora W.T.Wang -- Acta Phytotax. Sin. 36(2): 158 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis micrantha Small -- Man. S.E. Fl. [Small] 525. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis micrantha Small -- Man. S.E. Fl. [Small] 525. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microcuspis Baker -- J. Linn. Soc., Bot. 21: 317. 1884 [1886 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla DC. -- Syst. Nat. [Candolle] 1: 147. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla var. colorata F.M.Bailey -- The Queensland Flora 1 1899 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla var. fawcettii (F.Muell.) F.M.Bailey -- The Queensland Flora 1 1899 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla var. leptophylla Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla DC. var. leptophylla F.Muell. -- Pl. Victoria 1: 4. 1862

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla var. linearifolia Ostenf. -- Biologiske meddelelser. Kongelige danske videnskabernes selskab (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla var. microphylla DC. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla forma microphylla DC. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 111. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla var. muelleri (Kuntze) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 111 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla var. normalis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 110 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla var. occidentalis Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis microphylla forma stenosepala Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 111. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis millefoliolata Eichler -- Fl. Bras. (Martius) 13(1): 150. 1864 [1 Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis minggangiana W.T.Wang -- Phytologia 79(5): 387. 1996 [Nov 1995 publ. 31 Jul 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis minor Lour. -- Fl. Cochinch. 1: 345. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis missouriensis Rydb. -- Man. Fl. N. States [Britton] 421. 1901 [Oct 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis missouriensis Rydb. -- Man. Fl. N. States [Britton] 421. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis missouriensis Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis missouriensis Rydb. -- Man. Fl. N. States [Britton] 421. 1901 [Oct 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mociniana G.Don -- Gen. Hist. 1: 5. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis moisseenkoi (Serov) W.T.Wang -- Fl. China 6: 385 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis mollissima (Hallier f.) H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 23 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis monstrosa hort. ex K.Koch -- Dendrologie 1: 436. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis montana D.Don -- Prodr. Fl. Nepal. 192. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis montana Buch.-Ham. ex DC. -- Syst. Nat. [Candolle] 1: 164. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis montana Buch.-Ham. ex DC. var. glabrescens (H.F.Comber) W.T.Wang & M.C.Chang -- Acta Bot. Yunnan. 15(4): 351. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis montana Buch.-Ham. ex DC. var. longipes W.T.Wang -- Acta Phytotax. Sin. 38(4): 306 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis montana Buch.-Ham. ex DC. var. trichogyna M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 359. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis montana Buch.-Ham. ex DC. var. urosepala W.T.Wang -- Acta Phytotax. Sin. 38(6): 500 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis montevidensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 667. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis montevidensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 667. 1825 [Jan-May 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis montevidensis Spreng. var. denticulata (Vell.) Bacigalupo -- Fl. Ilustr. Entre Ríos (Argent.) 3: 310 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis morefieldii Kral -- Ann. Missouri Bot. Gard. 74(3): 665. 1987 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis morefieldii Kral -- Ann. Missouri Bot. Gard. 74: 665, fig. 1987 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis morefieldii Kral -- J. Bot. Res. Inst. Texas 11(2): 320. 2017 [29 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis morefieldii Kral -- Ann. Missouri Bot. Gard. 74: 665, fig. 1987 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis morelii Rehder -- J. Arnold Arbor. i. 194 (1920), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis morii Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 42 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis multiflora (H.F.Comber) W.T.Wang -- Acta Phytotax. Sin. 31(3): 219 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis multistriata H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 28 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis munroiana Wight -- Illustr. Ind. Bot. i. 5.t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nagaensis W.T.Wang -- Acta Phytotax. Sin. 38(6): 513 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nainitalensis W.T.Wang -- Acta Phytotax. Sin. 38(4): 330 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nannophylla Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nannophylla Maxim. var. pinnatisecta W.T.Wang & L.Q.Li -- Fl. China 6: 363 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis napaulensis DC. -- Syst. Nat. [Candolle] 1: 164. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis napoensis W.T.Wang -- Acta Phytotax. Sin. 37(3): 217 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis naravelioides Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis neomexicana Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 122. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis neomexicana Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 122 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nepalensis Royle -- Ill. Bot. Himal. Mts. [Royle] 51. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nervata Benth. -- Pl. Hartw. [Bentham] [5]. [undated prob. early Jun 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nervata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ningjingshanica W.T.Wang -- Acta Phytotax. Sin. 39(4): 310 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nobilis Nakai -- Bot. Mag. (Tokyo) 28: 303. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis noronhiana DC. -- Syst. Nat. [Candolle] 1: 151. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis novocaledoniaensis W.T.Wang -- Acta Phytotax. Sin. 38(6): 510 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nukiangensis M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 353. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nutans Crantz -- Stirp. Austr. Fasc. ii. 110; ed. II. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nutans Royle -- Ill. Bot. Himal. Mts. [Royle] 51. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nutans Royle var. pseudoconnata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 130. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis nuttalii K.Koch -- Hort. Dendrol. 10, No. 27. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis obliqua C.K.Schneid. -- Handb. Laubholzben. [Beissner & al.] 1: 277. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis obliqua Schneid (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis obscura Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1890) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis obtusidentata (Rehder & E.H.Wilson) H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 24 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis obtusifolia R.Br. ex W.T.Wang -- Acta Phytotax. Sin. 39(4): 322 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis obvallata (Ohwi) Tamura -- Acta Phytotax. Geobot. 15(4): 118. 1954 [25 Mar 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis DC. -- Prodr. [A. P. de Candolle] 1: 10. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis (Hornem.) DC. -- Prodr. [A. P. de Candolle] 1: 10. 1824 [Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis Hook. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis A.Cunn. ex Hook. -- J. Exped. Trop. Australia [Mitchell] 368. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis var. albiflora Cockerell -- Bot. Gaz. 29: 281. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis f. albiflora Cay. -- Naturaliste Canad. 103: 589. 1976 3572 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis var. dissecta (C.L.Hitchc.) Pringle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis var. dissecta (C.L.Hitchc.) J.S.Pringle -- Brittonia 23: 371. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis DC. var. dissecta (C.L.Hitchc.) J.S.Pringle -- Brittonia 23(4): 371. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis (Hornem.) DC. subsp. dissecta (C.L.Hitchc.) A.Haines -- Stantec Bot. Notes 13: 3. 2010 [8 Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis DC. subsp. grosseserrata (Rydb.) Roy L.Taylor & MacBryde -- Canad. J. Bot. 56(2): 188. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis subsp. grosseserrata (Rydb.) Roy L.Taylor & MacBryde -- Canad. J. Bot. 56: 188. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis subsp. grosseserrata (Rydb.) Roy L.Taylor & MacBryde (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis DC. var. grosseserrata (Rydb.) J.S.Pringle -- Brittonia 23(4): 370. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis var. grosseserrata (Rydb.) Pringle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis occidentalis var. grosseserrata (Rydb.) J.S.Pringle -- Brittonia 23: 370. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochotensis (Pall.) Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 298. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochotensis (Pall.) Poir. f. fauriei (H.Boissieu) Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 300. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochotensis (Pall.) Poir. var. subtriternata (Nakai) U.C.La -- Biol. Coreana 2: 21 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochotensis (Pall.) Poir. var. tenuifolia (Nakai) U.C.La -- Biol. Coreana 2: 21 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochroleuca [Soland.] -- Hort. Kew. [W. Aiton] 2: 260. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochroleuca Aiton -- Hort. Kew. [W. Aiton] 2: 260. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochroleuca Aiton -- Hort. Kew. [W. Aiton] 2: 260. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochroleuca Aiton var. fremontii (S.Watson) J.James -- J. Cincinnati Soc. Nat. Hist 6: 120. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochroleuca Aiton var. fremontii (S.Watson) J.James -- 616 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochroleuca Aiton var. fremontii (S.Watson) J.James -- J. Cincinnati Soc. Nat. Hist 6: 120. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochroleuca Aiton var. ovata Wherry -- J. Wash. Acad. Sci. 21: 195. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochroleuca Aiton var. ovata (Pursh) Wherry (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ochroleuca Aiton var. sericea Wherry -- J. Wash. Acad. Sci. 21: 197. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis odontophylla Gand. -- Fl. Lyon. [Gandoger] 38. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis odora Wender. -- Index Seminum [Marburg] 1827: 5, adnot. 4. [1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis odorata Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis okinawensis Ohwi -- Acta Phytotax. Geobot. 6(3): 146. 1937 [30 Sep 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis okinawensis Ohwi var. trichocarpa (Tamura) Tamura -- Acta Phytotax. Geobot. 34(1-3): 98. 1983 [25 Apr 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis oligantha Nakai -- Icon. Pl. Koisikav. 1: 95, t. 48. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis oligocarpa H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 17(210-211): p. ii. 1907 [4 Apr 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis oligophylla Hook. -- Icon. Pl. 1: t. 80. 1837 [1 Feb 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis oliveri (Hutch.) M.Johnson -- Släktet Klematis 152 (1997), homonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis oliveri (Hutch.) M.Johnson -- see Kuntze in Verh. Bot. Vereins Prov. Brandenburg 26: 165 (1885):. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis oliveri Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orbiculata Correll -- J. Arnold Arbor. 58(1): 40. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orbiculata Correll -- J. Arnold Arbor. 58: 40, fig. 1. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis oreophila Hance -- Ann. Bot. Syst. (Walpers) 2(1): 3. 1851 [15-16 Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis hort. -- ex Gartenfl. (1894) 610. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis Seem. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis L. var. baluchistanica Grey-Wilson -- Kew Bull. 44(1): 40. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis L. var. hindukushensis Grey-Wilson -- Kew Bull. 44(1): 40. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis L. var. robusta Grey-Wilson -- Kew Bull. 44(1): 40. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis L. var. robusta W.T.Wang -- Acta Phytotax. Sin. 29(5): 466 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis L. var. sinorobusta W.T.Wang -- Acta Phytotax. Sin. 36(2): 167 (1998), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis L. var. tenuifolia (Royle) Grey-Wilson -- Kew Bull. 44(1): 42. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orientalis L. var. uniflora Tamura -- Acta Phytotax. Geobot. 37(4-6): 156. 1986 [25 Dec 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ornithopus Ulbr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 375. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis orveniae Harv. -- Fl. Cap. (Harvey) 1: 2. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis otophora Franch. ex Finet & Gagnep. -- Bull. Soc. Bot. France 50: 548. 1904 [1903 publ.1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis otophora Franch. ex Finet & Gagnep. var. longnanensis K.Sun & M.S.Yan -- Bull. Bot. Res., Harbin 12(4): 328. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ovalifolia T.Itô ex Maxim. -- Bull. Acad. Sci. St. Petersb. xxxi. (1887) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ovata Pursh -- Fl. Amer. Sept. (Pursh) 2: 736. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ovata Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis owatarii Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 17. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis owatarii Hayata var. dolichosepala (Hayata) C.H.Hsiao -- J. Forest. Chiayi Inst. Agr. 9: 61. 1979

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pallasii J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 873. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pallida A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis palmeri Rose -- Contr. U.S. Natl. Herb. 1: 118. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis palmeri Rose -- Contr. U.S. Natl. Herb. i. (1891) 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pamiralaica Grey-Wilson -- Kew Bull. 44(1): 54. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis panduana Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 380, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis paniculata J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 873. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis paniculata Thunb. -- Trans. Linn. Soc. London 2: 337. 1794 [1 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis papillosa H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 50 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis papuasica Merr. & L.M.Perry -- J. Arnold Arbor. xxiv. 34 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis papuligera Ohwi -- Acta Phytotax. Geobot. 7(1): 44. 1938 [28 Feb 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parkinsoniana Colenso -- Trans. & Proc. New Zealand Inst. xii. (1880) 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviflora Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 9. 1838 [Jul 1838] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviflora DC. -- Mém. Soc. Phys. Genève i. (1823) 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviflora A.Cunn. -- Ann. Nat. Hist. 4(24): 259. 1839 [1840 publ. Dec 1839] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parvifolia Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 9. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parvifolia Edgew. -- Trans. Linn. Soc. London 20(1): 25. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parvifrons Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 326. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parvifrons Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 326. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviloba Gardner & Champ. -- Hooker's J. Bot. Kew Gard. Misc. 1: 241. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviloba Gardner & Champ. subsp. bartlettii (Yamam.) T.Y.A.Yang & T.C.Huang -- Taiwania 40(3): 235 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviloba Gardner & Champ. var. bartlettii (Yamam.) W.T.Wang -- Acta Phytotax. Sin. 38(5): 405 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviloba Gardner & Champ. var. longianthera W.T.Wang -- Acta Phytotax. Sin. 36(2): 156 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviloba Gardner & Champ. var. rhombicoelliptica W.T.Wang -- Acta Phytotax. Sin. 38(5): 405 (2000), as 'rhombico-elliptica'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviloba Gardner & Champ. var. suboblonga W.T.Wang -- Acta Phytotax. Sin. 38(5): 405 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis parviloba Gardner & Champ. var. tenuipes (W.T.Wang) C.T.Ting -- Fl. Reipubl. Popularis Sin. 28: 182. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pashanensis (M.C.Chang) W.T.Wang -- Fl. China 6: 357 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pashanensis (M.C.Chang) W.T.Wang var. latisepala (M.C.Chang) W.T.Wang -- Fl. China 6: 358 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis patens C.Morren & Decne. -- Bull. Acad. Roy. Sci. Bruxelles iii. (1836) 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis patens C.Morren & Decne. var. fortunei (T.Moore) Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866(suppl.): 35. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis patens C.Morren & Decne. var. pallida Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866(suppl.): 35. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis patens C.Morren & Decne. var. revoluta Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866(suppl.): 35. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis patens C.Morren & Decne. var. standishii (T.Moore) Rehder -- Stand. Cycl. Hort. 2: 714. 1914 [22 Jul 1914]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis patens C.Morren & Decne. var. standishii (T.Moore) Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866(suppl.) 35. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis patens C.Morren & Decne. subsp. tientaiensis M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 358. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis patens C.Morren & Decne. var. tientaiensis (M.Y.Fang) W.T.Wang -- Acta Phytotax. Sin. 36(2): 163 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pauciflora Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 9. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pauciflora Nutt. ex Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pavoliniana Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 270 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pedicellata Sweet -- Hort. Brit. [Sweet] 2; Loud. Hort. Brit. 1. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis peii L.Xie, W.J.Yang & L.Q.Li -- Pl. Diversity Resources 34(2): 160. 2012 [25 Apr 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pensylvanica Donn -- Hort. Cantabrig., ed. 4. 129. 1807 ; Hort. ex Turcz. in Bull. Soc. Nat. Mosc. xxvii.(1854) II. 273 [bis]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis perrieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 99. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis perspicuinervia Merr. & L.M.Perry -- J. Arnold Arbor. xxix. 155 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis perulata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis peruviana DC. -- Syst. Nat. [Candolle] 1: 141. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis peruviana var. andina Ball -- J. Linn. Soc., Bot. 22: 28. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis petelotii Gagnep. -- Notul. Syst. (Paris) 15: 36. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis peterae Hand.-Mazz. -- Acta Horti Gothob. xiii. 213 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis peterae Hand.-Mazz. var. lishanensis (T.Y.A.Yang & T.C.Huang) W.T.Wang -- Acta Phytotax. Sin. 36(2): 155 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis petersiana Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 170. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis petriei Allan -- Fl. New Zealand i. 170, 967 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pettimudiensis K.M.P.Kumar, R.Jagad. & G.Prasad -- Phytotaxa 326(4): 289. 2017 [31 Oct 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis phanerophlebia Merr. & L.M.Perry -- J. Arnold Arbor. xxiv. 35 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis phaseolifolia W.T.Wang -- Acta Phytotax. Sin. vi. 376 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis philippiana H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(152): 169. 1902 [Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis phlebantha L.H.J.Williams -- Journ. Roy. Hort. Soc., Lond. xciii. 345. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pianmaensis W.T.Wang -- Acta Bot. Yunnan. 6(4): 380. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis picardae Urb. -- Symb. Antill. (Urban). 7(2): 221. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis picardae Urb. -- Symb. Antill. (Urban). 7(2): 221. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pickeringii A.Gray -- United States Exploring Expedition (Wilkes Expedition) Botany. Phanerogamia 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pickeringii A.Gray -- U.S. Expl. Exped., Phan. 15: 1. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pierotii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 1. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pierotii hort. -- ex Gard. and For. i. (1888) 359. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pilosa Dulac -- Fl. Hautes-Pyrénées 211. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pimpinellifolia Hook. -- Icon. Pl. 1: t. 77. 1837 [1 Feb 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pimpinellifolia Hook. var. pseudoscabiosifolia (H.Perrier) W.T.Wang -- Acta Phytotax. Sin. 38(5): 427 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pinchuanensis W.T.Wang & M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 354. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pinchuanensis W.T.Wang & M.Y.Fang var. tomentosa (Finet & Gagnep.) W.T.Wang -- Acta Phytotax. Sin. 39(1): 15 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pinetorum Tidestr. -- Tidestr. & Kittell, Fl. Arizona & N. Mexico 33 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pinetorum Tidestr. -- Fl. Ariz. New Mex. 33. 1941 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pingbianensis W.T.Wang -- Acta Phytotax. Sin. 41(2): 120 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pinnata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxii. (1877) 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pinnata Maxim. var. ternatifolia W.T.Wang -- Acta Phytotax. Sin. 39(4): 331 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 10. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 10. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Sarg. ex Lavall. -- Clemat. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray var. bigelovii B.L.Rob. -- Syn. Fl. N. Amer. 1, pt. 1: 6. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray var. bigelovii (Torr.) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray var. coloradoensis (Buckley) Lavallée -- Clématites 52. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray var. dictyota (Greene) W.M.Dennis -- Sida 8: 194. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray var. dictyota (Greene) W.M.Dennis -- Sida 8(1): 194. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray var. filifera (Benth.) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray var. filifera (Benth.) B.L.Rob. -- Syn. Fl. N. Amer. 1(1.1): 6. 1895 [10 Oct 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri Torr. & A.Gray f. lasiostylis A.Gray -- Bot. Mag. 107: sub t. 6594. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pitcheri f. leiostylis A.Gray -- Bot. Mag. 107: sub t. 6594. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis plattensis A.Nelson -- Bot. Gaz. 42: 52. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis plattensis A.Nelson -- Bot. Gaz. 42: 52. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis platysepala (Trautv. & C.A.Mey.) Hand.-Mazz. -- Acta Horti Gothob. xiii. 198 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis plukenetii DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis plukenetii DC. -- Syst. Nat. [Candolle] 1: 153. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pogonandra Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1890) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pogonandra Maxim. var. alata W.T.Wang & M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 355. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis poizati hort. ex Lavall. -- Clemat. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis polycephala Bertol. -- Fl. Guat. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis polygama Jacq. -- Enum. Syst. Pl. 24. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis polymorpha Viv. -- Fl. Cors. Sp. Nov. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis polypetala Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 296. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis polypetala DC. -- Syst. Nat. [Candolle] 1: 167. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis populifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis populifolia Turcz. var. goudotiana (Triana & Planch.) W.T.Wang -- Acta Phytotax. Sin. 42(1): 22. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis potaninii Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1890) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis prattii Hemsl. -- Bull. Misc. Inform. Kew 1892(64): 82. [Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis prostrata Hutch. -- Botanist S. Afr. 484 (1946), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudo-orientalis Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoalpina (Kuntze) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoalpina A.Nelson -- New Man. Bot. Centr. Rocky Mts. 198 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoalpina A.Nelson -- New Man. Bot. Centr. Rocky Mt. 198. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoalpina var. tenuiloba A.Nelson -- New Man. Bot. Centr. Rocky Mt. 198. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoalpina (Kuntze) A.Nelson var. tenuiloba (A.Gray) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoatragene Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoatragene Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 160. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoatragene Kuntze var. pseudoalpina Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoatragene Kuntze var. pseudoalpina Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 160. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoatragene Kuntze var. subtriternata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 160. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoatragene Kuntze var. wenderothioides Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 160. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × pseudococcinea C.K.Schneid. -- Wiener Ill. Gart.-Zeitung xxix. 16 (1904), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoconnata (Kuntze) Luferov -- Novosti Sist. Vyssh. Rast. 45: 146. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoflammula Schmalh. ex Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1894) 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudograndiflora Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudokoreana R.J.Im & U.C.La -- Bull. Acad. Sci. Korea 6: 43 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudootophora M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 355. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudootophora M.Y.Fang var. integra W.T.Wang -- Acta Bot. Yunnan. 8(3): 266. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudopogonandra Finet & Gagnep. -- Bull. Soc. Bot. France 50: 549. 1904 [1903 publ.1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudopterantha Kadota & Nob.Tanaka -- J. Jap. Bot. 85(4): 205 (-207; fig. 3). 2010 [Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoscabiosifolia H.Perrier -- Notul. Syst. (Paris) 14: 309. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pseudoscabiosifolia H.Perrier var. sericeopannosa (W.T.Wang) W.T.Wang -- Acta Phytotax. Sin. 42(5): 394. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis psilandra Kitag. -- J. Jap. Bot. 1937, xiii. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pterantha Dunn -- Hooker's Icon. Pl. 28: t. 2713. 1901 [1905 publ. Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis puberula Hook.f. & Thomson -- Fl. Brit. India [J. D. Hooker] 1(1): 4. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis puberula Hook.f. & Thomson var. ganpiniana (H.Lév. & Vaniot) W.T.Wang -- Acta Phytotax. Sin. 38(5): 407 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis puberula Hook.f. & Thomson var. subsericea (Rehder & E.H.Wilson) W.T.Wang -- Acta Phytotax. Sin. 38(5): 407 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis puberula Hook.f. & Thomson var. tenuisepala (Maxim.) W.T.Wang -- Acta Phytotax. Sin. 38(5): 406 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pubescens Benth. -- Pl. Hartw. [Bentham] [5]. [undated prob. early Jun 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pubescens Endl. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pubescens Hügel -- Enum. Pl. [Endlicher] 1. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pubipes (W.T.Wang) W.T.Wang -- Acta Phytotax. Sin. 38(5): 416 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pulchella Pers. -- Syn. Pl. [Persoon] 2(1): 99. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis punduana Wall. -- Numer. List [Wallich] n. 4682. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis purshii D.Dietr. -- Syn. Pl. [D. Dietrich] iii. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis pycnocoma W.T.Wang -- Acta Phytotax. Sin. 41(1): 28 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis qingchengshanica W.T.Wang -- Acta Bot. Yunnan. 6(4): 379. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis quadribracteolata Colenso -- Trans. & Proc. New Zealand Inst. xiv. (1882) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis queenslandica W.T.Wang -- Acta Phytotax. Sin. 42(1): 67. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis quinquefoliolata Hutch. -- Gard. Chron. 1907, xli. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ranunculoides Franch. -- Bull. Soc. Bot. France 33: 360. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ranunculoides Franch. var. cordata M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 354. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ranunculoides Franch. var. pterantha (Dunn) M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 119. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis recta L. -- Sp. Pl. 1: 544. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis recta L. var. koreana Nakai -- J. Coll. Sci. Imp. Univ. Tokyo 26(1): 9. 1909 [8 Feb 1909]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rehderiana Craib -- Bull. Misc. Inform. Kew 1914(4): 150. [10 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis repens Finet & Gagnep. -- Bull. Soc. Bot. France 50: 548. 1904 [1903 publ.1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis reticulata Walter -- Fl. Carol. [Walter] 156. 1788 [Apr-Jun 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis reticulata Walter -- Fl. Carol. [Walter] 156. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis revoluta Hort.Par. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rhodocarpa Rose -- Contr. U.S. Natl. Herb. x. 95 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rhodocarpa Rose -- Contr. U.S. Natl. Herb. 10: 95. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rhodocarpoides W.T.Wang -- Acta Phytotax. Sin. 42(1): 65 (-67; fig. 19). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rhodochlora André -- Rev. Hort. [Paris]. lix. (1887) 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rigoi W.T.Wang -- Acta Phytotax. Sin. 38(4): 327 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis robertsiana Aitch. & Hemsl. -- J. Linn. Soc., Bot. 18: 29. 1880 [1881 publ. 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rosea hort. ex Lavall. -- Clemat. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rosea Sm. -- in Abbot, Nat. Hist. Lepidopt. 201. t. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis roylei Rehder -- J. Arnold Arbor. xxii. 575 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rubella Pers. -- Syn. Pl. [Persoon] 2(1): 100. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rubifolia C.H.Wright -- Bull. Misc. Inform. Kew 1896(109): 21. [Jan 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × rubro-violacea Van Houtte -- Fl. des Serres xvi. (1865) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rufa Rose -- Contr. U.S. Natl. Herb. x. 95 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rufa Rose -- Contr. U.S. Natl. Herb. 10: 95. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis rutoides W.T.Wang -- Acta Phytotax. Sin. 38(4): 316 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis salsuginea Bunge ex W.T.Wang -- Acta Phytotax. Sin. 38(5): 411 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sanderi Watts -- The Gardener's Chronicle ser. 3, 41 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sapinii De Wild. -- Pl. Bequaert. ii. 30 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sarezica Ikonn. -- Novosti Sist. Vyssh. Rast. 14: 231. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sargentii Lavallée (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sargentii Lavallée -- ex Gard. and For. i. (1888) 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sargentii Lavallée (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sargentii Lavall. -- Clemat. 60. t. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sasakii Shimizu -- Taiwania 18(2): 173. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis satomiana Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 301 (-302). 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis savatieri Decne. -- Fl. des Serres xxiii. (1880) 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis saxicola Hils. & Bojer ex Baill. -- Bull. Mens. Soc. Linn. Paris i. (1882) 331, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis scabiosifolia DC. -- Syst. Nat. [Candolle] 1: 154. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis scandens Borkh. -- Theor. Prakt. Handb. Forstbot. 2: 1199. 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis schillingii C.Kech -- Index Seminum [Berlin] 16. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis schinziana Engl. & Gilg ex Engl. -- Veg. Erde [Engler] 9(3, 1): 172, in obs. 1915 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sclerophylla W.T.Wang -- Acta Phytotax. Sin. 38(4): 320 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis scottii Porter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis scottii Porter -- Syn. Fl. Colorado 1. 1874 [20 Mar 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis scottii Porter -- Syn. Fl. Colorado 1. 1874 [20 Mar 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis scottii Porter var. eriophora (Rydb.) Tidestr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis scottii Porter var. eriophora (Rydb.) Tidestr. -- Fl. Ariz. New Mex. 34. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis secondaireana Sennen -- Le Monde des Plantes 1928, xxix. No. 172, 6, in obs., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis seemannii Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis semitriloba Lag. -- Gen. Sp. Pl. [Lagasca] 17. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis semperflorens hort. -- Vilm. Blumengärtn., ed. 3. 1: 8, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sepium Lam. -- Fl. Franç. (Lamarck) 3: 306. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericea Kunth ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericea Michx. -- Fl. Bor.-Amer. (Michaux) 1: 319. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericea Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericea Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericea Kunth ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericea Kunth ex DC. -- Syst. Nat. [Candolle] 1: 144. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericea Michx. var. costata DC. -- Syst. Nat. [Candolle] 1: 144. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericea Michx. var. striatula DC. -- Syst. Nat. [Candolle] 1: 144. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericea var. tereticaulis DC. -- Syst. Nat. [Candolle] 1: 144. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sericeopannosa W.T.Wang -- Acta Phytotax. Sin. 39(4): 335 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis serrata (Maxim.) Komarov -- Komarov & Klob.-Alis. Key Pl. Far East. Reg. USSR i. 549 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis serratifolia Rehder -- Mitt. Deutsch. Dendrol. Ges. 1910, 248. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis serratifolia Rehder -- in L. H. Bailey, Standard Cycl. Hortic. 798 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis serratifolia Rehder f. wilfordii (Maxim.) Kitag. -- Neolin. Fl. Manshur. 299. 1979 , as 'Wilfordi' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis shenlungchiaensis M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 355. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis shensiensis W.T.Wang -- Acta Phytotax. Sin. vi. 378 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis siamensis J.R.Drumm. & Craib -- Bull. Misc. Inform. Kew 1915(10): 420. [24 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis siamensis J.R.Drumm. & Craib var. andersonii (Brühl) W.T.Wang -- Acta Phytotax. Sin. 39(1): 11 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis siamensis J.R.Drumm. & Craib var. clarkei (Kuntze) W.T.Wang -- Acta Phytotax. Sin. 39(1): 11 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis siamensis J.R.Drumm. & Craib var. monantha (W.T.Wang & L.Q.Li) W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 39(1): 11 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sibirica Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sibirica Mill. var. iliensis (Y.S.Hou & W.H.Hou) J.G.Liu -- Fl. Xinjiangensis 2(1): 288 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sibirica Mill. var. ochotensis (Pall.) S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 179. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sibirica Mill. var. tianschanica (Pavlov) M.Johnson -- Släktet Klematis 236 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sibirica Mill. var. tianzhuensis M.S.Yan & K.Sun -- Bull. Bot. Res., Harbin 12(4): 325. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sibiricoides Nakai -- J. Jap. Bot. xxiii. 13 ,(1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sichotealinensis K.P.Ulanova -- Bot. Zhurn. (Moscow & Leningrad) 66(9): 1325. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sieboldii D.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 380. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sieboldii D.Don -- Brit. Fl. Gard. [Sweet] 7(= ser. 2, 4): t. 396. 1837 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sigensis Engl. -- Bot. Jahrb. Syst. 45(2): 271. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sikkimensis J.R.Drumm. ex Burkill -- Rec. Bot. Surv. India 10(2): 229 (1925):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sikkimensis J.R.Drumm. ex Burkill var. clarkei (Kuntze) W.T.Wang -- Acta Phytotax. Sin. 36(2): 168 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sikkimensis J.R.Drumm. ex Burkill var. monantha W.T.Wang & L.Q.Li -- Acta Phytotax. Sin. 37(3): 218 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simensis Fresen. -- Mus. Senckenberg. ii. (1837) 267. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simplicifolia Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 17. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simsii Sweet (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simsii Sweet -- Hort. Brit. [Sweet] 1. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simsii Sweet var. chrysocarpa Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 135. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simsii Sweet subsp. filifera (Benth.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 135. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simsii Sweet subsp. lobata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 135. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simsii Sweet var. micrantha Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 135. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simsii Sweet subsp. pitcheri (Torr. & A.Gray) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 135. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simsii Sweet var. sargentii (Lavallée) K.C.Davis -- Amer. Gardening 20: 846. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis simsii Sweet var. sargentii (Lavallée) K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sinensis Lour. -- Fl. Cochinch. 1: 344. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sinii W.T.Wang -- Acta Phytotax. Sin. 39(4): 314 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis smilacifolia Wall. -- Asiat. Res. 13: 402. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis smilacifolia Wall. var. angustifolia Tamura -- J. Phytogeogr. Taxon. 28(1): 14 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis smilacifolia Wall. var. peltata (W.T.Wang) W.T.Wang -- Acta Phytotax. Sin. 38(5): 415 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis smilacina Blume -- Bijdr. Fl. Ned. Ind. 1: 1. 1825 [15 Mar-31 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis socialis Kral -- Rhodora 84(838): 287 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis socialis Kral -- Rhodora 84: 287 (-289), fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis songarica Siev. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis songorica Bunge -- Del. Sem. Hort. Dorp. (1839) 8.-Cf. Linnaea, xiv. (1840) Litt. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sonneratii Pers. -- Syn. Pl. [Persoon] 2(1): 99. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis spathulifolia (Kuntze) Prantl -- Bot. Jahrb. Syst. 9(3): 258, in obs. 1887 [30 Dec 1887] , as 'spatulifolia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis speciosa (Makino) Makino -- J. Jap. Bot. i. 39 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis spectabilis Palib. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xvii. I. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis splendens H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(152): 171. 1902 [Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis spooneri Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 1(3): 334. 1913 [15 May 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis spooneri Rehder & E.H.Wilson var. subglabra S.Y.Hu -- J. Arnold Arbor. 61(1): 74. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis staintonii W.T.Wang -- Acta Phytotax. Sin. 38(4): 333 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis standishii (T.Moore) T.Moore -- Clematis [Moore & Jackman] 143. 1872

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis standishii Van Houtte -- Fl. des Serres xvi. (1865) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stanleyi Hook. -- Icon. Pl. 6: t. 589. 1843 [Jul 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stans Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 177. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stenanthera H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 42 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stenopetala R.Br. ex DC. -- Syst. Nat. [Candolle] 1: 147. 1817 [1818 publ. 1-15 Nov 1817] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stenophylla C.Fraser ex Hook. -- J. Exped. Trop. Australia [Mitchell] 368. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stenophylla C.Fraser -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stenosepala DC. -- Syst. Nat. [Candolle] 1: 147. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stenosepala DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stewartiae Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 37, 111. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stipulata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stolzii Engl. -- Bot. Jahrb. Syst. 45(2): 272. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis striata Raf. -- Fl. Ludov. 82. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stricta Wender. -- in Ind. Sem. Marb. (1836).-Cf. Linnaea, xii. (1838) Litt. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis strigillosa Baker -- J. Linn. Soc., Bot. 18: 265. 1881 [21 Feb 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis strobeliana Ces. -- in Atti Soc. Acc. Sc. Nap. v. (1873) 3. n. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stronachii Hance -- J. Bot. 16: 103. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis stuhlmannii Hieron. -- Pflanzenw. Ost-Afrikas C (1895) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis suaveolens Salisb. -- Prodr. Stirp. Chap. Allerton 371. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subfalcata Pei ex M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 354. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subfalcata Pei ex M.Y.Fang var. pubipes W.T.Wang -- Acta Phytotax. Sin. 36(2): 169 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subfalcata Pei ex M.Y.Fang var. stenophylla (Hand.-Mazz.) W.T.Wang -- Acta Phytotax. Sin. 36(2): 169 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subpeltata Wall. -- Pl. Asiat. Rar. (Wallich). 1: 19, t. 20. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis substipulata Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subtriflora Walp. -- Repert. Bot. Syst. (Walpers) i. 8, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subtriloba Nees ex G.Don -- Gen. Hist. 1: 7. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subtriternata Nakai -- Bot. Mag. (Tokyo) 33: 48. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subtriternata Nakai var. tenuifolia Nakai -- Bot. Mag. (Tokyo) 33: 49. 1919

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subumbellata Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 39(2): 61, in obs. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis subumbellata Kurz -- Forest Fl. Burma i. 16. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis suksdorfii B.L.Rob. -- Syn. Fl. N. Amer. 1(1): 4. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis suksdorfii Robins -- in A. Gray, Syn. Fl. N. Amer. i. I. 4. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sulcata Wall. -- Numer. List [Wallich] n. 4667. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis sumatrana Ridl. -- Journ. As. Soc. Mal. i. 50 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis taeguensis Y.N.Lee -- Korean J. Bot. 25(4): 175 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis taiwaniana Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxx. Art. 1, 17 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis taiwaniana Hayata var. ryukiuensis (Tamura) Tamura -- Acta Phytotax. Geobot. 46(2): 210. 1996 [Dec 1995 publ. 28 Jan 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis takedana Makino -- Bot. Mag. (Tokyo) 21: 87. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tamurae T.Y.A.Yang & T.C.Huang -- Taiwania 40(3): 239 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tangutica Korsh. -- Bull. Acad. Petersb. Ser. V, ix. 399. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tangutica Korsh. var. mongolica (Grey-Wilson) W.T.Wang -- Acta Phytotax. Sin. 44(4): 413. 2006 [Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tangutica Korsh. subsp. mongolica Grey-Wilson -- Kew Bull. 44(1): 54. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tangutica Korsh. subsp. obtusiuscula (Rehder & E.H.Wilson) Grey-Wilson -- Kew Bull. 44(1): 54. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tangutica Korsh. var. pubescens M.C.Chang & P.P.Ling -- Fl. Reipubl. Popularis Sin. 28: 356. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tashiroi Maxim. -- Bull. Acad. Sci. St. Petersb. xxxii. (1888) 477. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tashiroi Maxim. var. huangii T.Y.A.Yang -- Bot. Stud. (Taipei) 50(4): 508 (figs., map). 2009 [Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tatarinowii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxii. (1877) 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis taurica Besser ex Nyman -- Consp. Fl. Eur. 1: 1. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tengchongensis W.T.Wang -- Acta Bot. Yunnan. 30(5): 520 (fig. 1D-E). 2008 [Oct 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tenii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 51. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tenuiflora DC. -- Prodr. [A. P. de Candolle] 1: 3. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tenuifolia Royle -- Ill. Bot. Himal. Mts. [Royle] 51. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tenuifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 298. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tenuiloba (A.Gray) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 343. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tenuiloba (A.Gray) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] Pt. 2 (Univ. Wash. Publ. Biol. xvii.) 343 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tenuimarginata H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 38 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tenuipes W.T.Wang -- Acta Phytotax. Sin. vi. 377. (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis teretipes W.T.Wang -- Acta Phytotax. Sin. 39(4): 331 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ternata Makino -- Bot. Mag. (Tokyo) 26: 81, in adnot. 1912; Merrill in Journ. Arn. Arb. 1938, 19: 339, in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis terniflora DC. -- Syst. Nat. [Candolle] 1: 138. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis terniflora DC. var. boninensis (Hayata) W.T.Wang -- Acta Phytotax. Sin. 41(2): 151 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis terniflora DC. var. denticulata (Nakai) U.C.La -- Fl. Coreana 2: 234 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis terniflora DC. f. denticulata (Nakai) W.Lee -- Lineamenta Florae Koreae 327. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis terniflora DC. subsp. garanbiensis (Hayata) Luferov -- Novosti Sist. Vyssh. Rast. 47: 126. 2016 , as 'garabiensis' ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis terniflora DC. var. garanbiensis (Hay.) M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 170. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis terniflora DC. f. koreana (Nakai) M.Kim -- Korean Endemic Pl. 517. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis terniflora DC. var. lancifolia (Nakai) U.C.La -- Fl. Coreana 2: 234 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis terniflora DC. var. latisepala M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 357. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tessen Hassk. -- Cat. Hort. Bog. Alt. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis teuszii (Kuntze) Engl. -- Veg. Erde [Engler] 9(3, 1): 170. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis texensis Buckley -- Proc. Acad. Nat. Sci. Philadelphia 13: 448. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis texensis Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861' (1862) 448. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis texensis var. major (Bean) Rehder -- Man. Cult. Trees 218. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis texensis Buckley f. major (Bean) Rehder -- Bibliogr. Cult. Trees 157. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis texensis var. parviflora Lavallée -- Clématites 65. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis thaiana Tamura -- J. Phytogeogr. Taxon. 28(1): 14 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis thaimontana Tamura -- Thai Forest Bull., Bot. 28: 17 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis thalictrifolia Engl. -- Bot. Jahrb. Syst. 45(2): 270. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis thalictroides Steud. -- Flora 39: 407. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis theobromina Dunn -- Bull. Misc. Inform. Kew 1914(5): 181. [15 Jul 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis thunbergii Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibestica Quézel -- Bull. Soc. Hist. Nat. Afrique N. xlviii. 86. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 172. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze subsp. brevipes (Tamura) Yonek. -- Fl. Mustang [Nepal] 73. 2008 [17 Mar 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze var. dentata Grey-Wilson -- Kew Bull. 44(1): 48. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze var. laciniifolia Grey-Wilson -- Kew Bull. 44(1): 48. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze var. lineariloba W.T.Wang -- Acta Phytotax. Sin. 36(2): 164 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze var. pamiralaica (Grey-Wilson) W.T.Wang -- Acta Phytotax. Sin. 44(4): 421. 2006 [Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze subsp. tangutica (Maxim.) W.A.Brandenburg -- Meclatis in Clematis: Yellow flow. Clematis sp. 169 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze var. vernayi (C.E.C.Fisch.) W.T.Wang -- see Grey-Wilson in Kew Bull. 44(1): 48 (1989):. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze var. vernayi (C.E.C.Fisch.) W.T.Wang -- Acta Phytotax. Sin. 36(2): 164 (1998), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze subsp. vernayi (C.E.C.Fisch.) Grey-Wilson -- Kew Bull. 44(1): 47. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tibetana Kuntze var. vernayi (C.E.C.Fisch.) Grey-Wilson -- Kew Bull. 44(1): 48. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tinghuensis C.T.Ting -- Fl. Reipubl. Popularis Sin. 28: 357. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tomentella (Maxim.) W.T.Wang & L.Q.Li -- Fl. China 6: 364 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tongluensis (Bruhl) Tamura -- Acta Phytotax. Geobot. 19(2-3): 77. 1962 [30 Jan 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tongluensis (Bruhl) Tamura var. mollisepala W.T.Wang -- Acta Phytotax. Sin. 38(6): 503 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tortuosa Wall. -- Numer. List [Wallich] n. 4675. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tortuosa Wall. & C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1929(1): 4, descr. [12 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tosaensis Makino -- Bot. Mag. (Tokyo) 6(60): 50. 1892 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tosaensis Makino f. purpureofusca (Hisauti) Yonek. -- J. Jap. Bot. 86(4): 232. 2011 [Aug 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tournefortii DC. -- Syst. Nat. [Candolle] 1: 167. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tozanensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 42 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis transiens Gand. -- Fl. Lyon. [Gandoger] 39. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis traversiana Kuntze -- Verh. K.K. Zool.-Bot. Ges. Wien 37: 50. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis trichocarpa Tamura -- Acta Phytotax. Geobot. 16(3): 79. 1956 [30 Apr 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis trichotoma Nakai -- Bot. Mag. (Tokyo) 26: 323. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis trifida Hook. -- Icon. Pl. 1: t. 79. 1837 [1 Feb 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis trifida Hook. var. lanceolata W.T.Wang -- Acta Phytotax. Sin. 38(5): 424 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis triflora Vahl -- Symb. Bot. (Vahl) iii. 74. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis trifoliata Thunb. -- Trans. Linn. Soc. London 2: 337. 1794 [1 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis triloba A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis triloba Thunb. -- Prodr. Pl. Cap. 2: 94. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis triloba A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 3. 1825 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis triloba B.Heyne ex Roth -- Nov. Pl. Sp. 251 (-252). 1821 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis triloba Thunb. var. congensis (A.Chev.) M.Johnson -- Släktet Klematis 469 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis triloba A.St.-Hil. var. guaranitica A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 3. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis trinervis Buch.-Ham. ex DC. -- Syst. Nat. [Candolle] 1: 148. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tripartita W.T.Wang -- Acta Phytotax. Sin. 38(6): 500 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis triphylla Ohwi -- Acta Phytotax. Geobot. 4(2): 65, in syn. 1935 [30 May 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis triternata DC. -- Syst. Nat. [Candolle] 1: 150. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × troutbeckiana Spingarn -- Gard. Chron. 1933, Ser. III. xciv. 310; et in Nat. Hort. Mag. 1934 (Jan.),reimpr. p. [13]; et in Fedde, Repert. xxxv. 399 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis trullifera Finet & Gagnep. -- Bull. Soc. Bot. France 50: 547. 1904 [1903 publ.1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tsaii W.T.Wang -- Acta Phytotax. Sin. vi. 382 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tsengiana F.P.Metcalf -- Lingnan Sci. J. 20: 129. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tsugetorum Ohwi -- Acta Phytotax. Geobot. 2(3): 153. 1933 [1 Sep 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tuaensis H.Eichler ex W.T.Wang -- Acta Phytotax. Sin. 38(4): 317 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tubulosa Hook. -- Bot. Mag. 111: t. 6801. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tubulosa Hook. -- Bot. Mag. 111: t. 6801. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tubulosa Turcz. f. albicalyx (D.Z.Lu) W.T.Wang -- Acta Phytotax. Sin. 45(4): 444. 2007 [Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tubulosa Turcz. var. ichangensis (Rehder & E.H.Wilson) W.T.Wang -- Acta Phytotax. Sin. 44(3): 335. 2006 [May 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × tunbridgensis hort. ex Lavall. -- Clemat. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis tunisiatica W.T.Wang -- Acta Phytotax. Sin. 41(2): 158 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis turkestanica M.Johnson -- Släktet Klematis 239 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis turkestanica M.Johnson var. kirgizica M.Johnson -- Släktet Klematis 242 (1997), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis turyusanensis U.C.La & Chae G.Chen -- Bull. Acad. Sci. Korea 6: 42 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis udayanii Anilkumar -- Int. J. Pl. Anim. Environm. Sci. 3(4): 81. 2013 [Oct-Dec 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis uhehensis Engl. -- Bot. Jahrb. Syst. 28(4): 387. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ulbrichiana Pilg. -- Repert. Spec. Nov. Regni Veg. 41: 223. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis ulbrichiana Pilg. -- Repert. Spec. Nov. Regni Veg. 41: 223. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis umbellifera Gagnep. -- Bull. Soc. Bot. France 82: 477. 1936 [1935 publ. 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis umbraticola Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis uncinata Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 3: 255. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis uncinata Champ. ex Benth. var. floribunda Hayata -- Mat. Fl. Formosa 18. 1911

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis uncinata Champ. ex Benth. var. taitongensis Y.C.Liu & C.H.Ou -- Quart. J. Chin. Forest. 8(4): 122. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis uniflora Balb. -- Cat. Hort. Taur. (1810) 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis urophylla Franch. -- Bull. Mens. Soc. Linn. Paris i. (1884) 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis urticifolia Nakai ex Kitag. -- J. Jap. Bot. 13: 346 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis urticifolia Nakai ex Kitag. f. albiflora W.T.Wang -- Acta Phytotax. Sin. 45(4): 449. 2007 [Jul 2007] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis uruboensis Lourteig -- Mem. Soc. Ci. Nat. La Salle 16(43): 51, fig. 6, tab. 3. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis uruboensis Lourteig -- Mem. Soc. Cienc. Nat. La Salle, Caracas xvi. (Ranunc. Sudamer. Trop.) 51(1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis uruguayensis Arechav. -- Anales Mus. Hist. Nat. Montevideo ser. 2, ii. 18 (1905); cf. Bot. Centralbl. cii. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis uruguayensis Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 18, pl. 1. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vaniotii H.Lév. & Porter -- Repert. Spec. Nov. Regni Veg. 9: 20. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis variifolia W.T.Wang -- Acta Phytotax. Sin. 42(1): 23 (-24; fig. 16). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × vedrariensis hort. ex Vilmorin -- Bull. Soc. Bot. France 83: 125. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × vedrariensis Vilm. -- J. Soc. Nat. Hort. France Ser. 4, xv. 385 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis veitchiana Craib -- Bull. Misc. Inform. Kew 1914(4): 151. [10 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis velutina Edgew. -- Trans. Linn. Soc. London 20(1): 24. 1846 [29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis venosa Royle -- Ill. Bot. Himal. Mts. [Royle] 51. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis venusta M.C.Chang -- Fl. Reipubl. Popularis Sin. 28: 358. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vermifuga Rojas Acosta -- Cat. Hist. Nat. Corrientes 150 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × vernalis Lemoine -- Catalogue (Lemoine) 149: 24. 1901

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vernayi C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1937(2): 95. [10 Apr 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis versicolor Small ex Rydb. -- Man. Fl. N. States [Britton] 421. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis versicolor Small ex Rydb. -- Man. Fl. N. States [Britton] 421. 1901 [Oct 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis versicolor Small ex Rydb. f. pubescens Steyerm. -- Rhodora 40: 71. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis verticillaris DC. -- Syst. Nat. [Candolle] 1: 166. 1817 [1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis verticillaris DC. -- Syst. Nat. [Candolle] 1: 166. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis verticillaris DC. var. cacuminis Fernald -- Rhodora 49: 219. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis verticillaris DC. var. columbiana (Nutt.) A.Gray -- Syn. Fl. N. Amer. 1(1.1): 8. 1895 [Oct. 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis verticillaris var. grandiflora B.Boivin -- Phytologia 16: 241. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vietnamensis W.T.Wang & N.T.Do -- Acta Phytotax. Sin. 44(6): 680 (fig. 3D-G). 2006 [Nov 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis villosa B.M.Yang -- Acta Phytotax. Sin. 27(3): 230 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis villosa DC. -- Syst. Nat. [Candolle] 1: 154. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis villosa DC. subsp. kirkii (Oliv.) Brummitt -- Kew Bull. 55(1): 104. 2000 [18 Apr 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis villosa DC. subsp. oliveri (Hutch.) Brummitt -- Kew Bull. 55(1): 104. 2000 [18 Apr 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis villosa DC. var. teuszii Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26(Heft 2, Bogen 11*): 174. 1885 [28 May 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vinacea Floden -- J. Bot. Res. Inst. Texas 7(1): 2, figs. 1-2. 2013 [27 Aug 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis violacea A.DC. -- Mém. Soc. Phys. Genève xi. (1845) 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna Andrews -- Bot. Repos. i. t. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. coccinea A.Gray -- Smithsonian Contr. Knowl. 5(6): 7. 1853 [Feb 1853] ; alt. title: Pl. Wright. 2: 7. Feb 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. coccinea J.James -- J. Cincinnati Soc. Nat. Hist 6: 121. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. subsp. coccinea (A.Gray) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 133. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. flaccida (Small ex Rydb.) R.O.Erickson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. flaccida (Small ex Rydb.) R.O.Erickson -- Ann. Missouri Bot. Gard. 30: 17. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. flavida Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 133. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. membranacea Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 133. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. obtusifoliola Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 133. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. parviflora (Lavallée) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 133. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. pitcheri (Torr. & A.Gray) J.James -- J. Cincinnati Soc. Nat. Hist 6: 120. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. pitcheri (Torr. & A.Gray) J.James (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. subsp. reticulata (Walter) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 133. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. sargentii (Lavallée) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 133. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viorna L. var. segreziensis Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 134. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viornioides Britton -- Ill. Fl. N. U.S. (Britton & Brown) 2: 69. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis × viornioides Britton -- Mem. Torrey Bot. Club iii. (1890) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viornoides Schrad. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. -- Cent. Pl. I. 15. 1755 [19 Feb 1755] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana Lour. -- Fl. Cochinch. 1: 345. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. var. bracteata (Moench) DC. -- Prodr. [A. P. de Candolle] 1: 4. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana var. campestris (A.St.-Hil.) Kuntze -- Revis. Gen. Pl. 3[3]: 1. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. var. campestris (A.St.-Hil.) Macloskie (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. var. campestris Macloskie -- Rep. Princeton Univ. Exped. Patagonia, Botany 8: 402. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana var. catesbyana Britton -- Ill. Fl. N. U.S. (Britton & Brown) 2: 67. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. var. catesbyana (Pursh) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana var. cordata (Pursh) Kuntze -- Revis. Gen. Pl. 3[3]: 1. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana var. dioica Kuntze -- Revis. Gen. Pl. 1: 2. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana subsp. dioica (L.) Voss in Vilm. -- Vilm. Blumengärtn., ed. 3. ed. 3 1: 7. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. subsp. dioica (L.) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana var. genuina Kuntze -- Revis. Gen. Pl. 1: 2. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. var. missouriensis (Rydb.) E.J.Palmer & Steyerm. -- Ann. Missouri Bot. Gard. 22: 542. 1935 Rhodora, 40: 132. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana f. missouriensis (Rydb.) Fernald -- Rhodora 39: 309. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. f. paucidentata Kuntze -- Revis. Gen. Pl. 1: 2. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. f. paucidentata Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana f. paucidentata Kuntze -- Revis. Gen. Pl. 1: 2. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. var. sericea (Kunth ex DC.) Kuntze -- Rank as eta (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana var. sericea (Kunth) Kuntze -- Revis. Gen. Pl. 3[3]: 1. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana subsp. sericea (Kunth ex DC.) Voss in Vilm. -- Vilm. Blumengärtn., ed. 3. 1: 7. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginiana L. subsp. sericea (Kunth ex DC.) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virginica Thunb. -- Fl. Jap. (Thunberg) 240. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viridiflora Bertol. -- Misc. Bot. (Bertol.) 19: 7, t. 3. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viridis (W.T.Wang & M.C.Chang) W.T.Wang -- Fl. China 6: 364 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis virosa Sterl.Hort.Nymph. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vitalba Buch.-Ham. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 379, 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vitalba L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vitalba L. -- Sp. Pl. 1: 544. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vitalba L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vitalba L. f. crenata (Jord.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 11: 39, without basionym date. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viticaulis E.S.Steele -- Contr. U.S. Natl. Herb. 13: 364. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viticaulis E.S.Steele -- Contr. U.S. Natl. Herb. xiii. 364 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viticella L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viticella L. -- Sp. Pl. 1: 543. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viticella L. subsp. crispa (L.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 136. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viticella var. lineariloba (DC.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 137. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viticella L. var. lineariloba (DC.) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 137. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis viticella L. subsp. walteri (Pursh) Kuntze -- Verh. Bot. Vereins Prov. Brandenburg 26: 137. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis vitifolia Wall. -- Numer. List [Wallich] n. 4676. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wallichii W.T.Wang -- Acta Phytotax. Sin. 39(1): 2 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis walteri Pursh -- Fl. Amer. Sept. (Pursh) 2: 384. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis walteri Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wattii J.R.Drumm. & Craib -- Bull. Misc. Inform. Kew 1915(10): 421. [24 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis welwitschii Hiern ex Kuntze -- Verh. Bot. Vereins Prov. Brandenburg xxvi. (1885) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wenderothii Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wenshanensis W.T.Wang -- Acta Phytotax. Sin. 39(4): 313 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wenxianensis W.T.Wang -- Acta Phytotax. Sin. 44(3): 331 (-332; fig. 2A-B). 2006 [May 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wightiana Wall. -- Numer. List [Wallich] n. 4674. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wilfordii (Maxim.) Komarov -- Komarov & Klob.-Alis. Key Pl. Far East. Reg. USSR i. 549 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis williamsii A.Gray -- Narr. Exped. China Japan [Perry] 2: 306. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wissmanniana Hand.-Mazz. -- Acta Horti Gothob. xiii. 212 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wuxiensis Q.Q.Jiang & H.P.Deng -- Phytotaxa 296(2): 197. 2017 [15 Feb 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wyethi Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wyethii Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 8. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis wyethii Nutt. -- J. Acad. Nat. Sci. Philadelphia 7(1): 6 (-7). 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis xiangguiensis W.T.Wang -- Guihaia 27(1): 15 (-16; fig. 6). 2007 [Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis xinhuiensis R.J.Wang -- J. Trop. Subtrop. Bot. 7(1): 26 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis yingtzulinia S.S.Ying -- Quart. J. Chin. Forest. 20(4): 127. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis yuanjiangensis W.T.Wang -- Acta Phytotax. Sin. 31(3): 224 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis yui W.T.Wang -- Acta Phytotax. Sin. 29(5): 465 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis yunnanensis Franch. -- Bull. Soc. Bot. France 33: 361. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis yunnanensis Franch. var. brevipedunculata W.T.Wang -- Acta Bot. Yunnan. 4(2): 134. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis yunnanensis Franch. var. chingtungensis M.Y.Fang -- Fl. Reipubl. Popularis Sin. 28: 353. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis yuntaishanica W.T.Wang -- Guihaia 36(11): 1306. 2016 [Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis zaireensis W.T.Wang -- Acta Phytotax. Sin. 42(4): 300 (-302; fig.). 2004 [July 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis zandaensis W.T.Wang -- Acta Phytotax. Sin. 36(2): 165 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis zanzebarica Sweet -- Hort. Brit. [Sweet], ed. 2. 1. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis zanzibarensis Bojer ex Loudon -- Hort. Brit. [Loudon] 228. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis zemuensis W.W.Sm. -- Rec. Bot. Surv. India iv. 166 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis zeylanica Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 296. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis zhejiangensis R.J.Wang -- J. Trop. Subtrop. Bot. 7(1): 28 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis zollingeri Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 274 [bis]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematis zygophylla Hand.-Mazz. -- Acta Horti Gothob. xiii. 209 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis Duhamel -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 1: 171. 1755 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis Duhamel -- Traité Arbr. Arbust. (Duhamel) i. 171 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 40 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis bracteata Moench -- Suppl. Meth. (Moench) 103. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis cordifolia Moench -- Suppl. Meth. (Moench) 104. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis crispa Moench -- Methodus (Moench) 296. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis erecta Steud. -- Nomencl. Bot. [Steudel] 206. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis erecta (L.) Couret-Vill. -- Hort. Gand. [Couret-Villeneuve] 166. [1802-03]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis flammula (L.) Couret-Vill. -- Hort. Gand. [Couret-Villeneuve] 166. [1802-03]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis flava Moench -- Methodus (Moench) 296. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis integrifolia Moench -- Methodus (Moench) 296. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis integrifolia (L.) Couret-Vill. -- Hort. Gand. [Couret-Villeneuve] 166. [1802-03] ; isonym

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis virginiana (L.) Couret-Vill. -- Hort. Gand. [Couret-Villeneuve] 166. [1802-03]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis vitalba (L.) Couret-Vill. -- Hort. Gand. [Couret-Villeneuve] 166. [1802-03] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis vitalba Moench -- Methodus (Moench) 296. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematitis viticella (L.) Couret-Vill. -- Hort. Gand. [Couret-Villeneuve] 166. [1802-03]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis Bojer ex Hook. -- Icon. Pl. 1: t. 10. 1836 [1-4 Nov 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis Bojer ex Hook. -- Icon. Pl. 1: t. 10, in syn. 1837; Hutchinson in Kew Bull. 1920, 12, sine descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis argentea Hutch. -- Bull. Misc. Inform. Kew 1920(1): 19. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis bojeri (Hook.f.) J.Raynal -- Adansonia sér. 2, 18(1): 8. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis bojeri (Hook.f.) J.Raynal var. anethifolia (Hook.) J.Raynal -- Adansonia sér. 2, 18(1): 12. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis bojeri (Hook.f.) J.Raynal var. macrophylla J.Raynal -- Adansonia sér. 2, 18(1): 10. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis bojeri (Hook.f.) J.Raynal var. oligophylla (Hook.) J.Raynal -- Adansonia sér. 2, 18(1): 12. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis bojeri (Hook.f.) J.Raynal var. pseudoscabiosifolia (H.Perrier) J.Raynal -- Adansonia sér. 2, 18(1): 10. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis chrysocarpa Hutch. -- Bull. Misc. Inform. Kew 1920(1): 18. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis costata Weim. -- Bot. Not. 1936, 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis grandifolia Staner & J.Léonard -- Bull. Soc. Roy. Bot. Belgique 82: 339. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis homblei (De Wild.) Staner & J.Léonard -- Fl. Congo Belge & Ruanda-Urundi ii. 196 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis katangensis Hutch. -- Bull. Misc. Inform. Kew 1920(1): 19. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis kirkii Hutch. -- Bull. Misc. Inform. Kew 1920(1): 17. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis leariloba Hutch. & Summerh. -- Bull. Misc. Inform. Kew 1925(9): 361. [3 Nov 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis nigerica Hutch. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 67. 1927; et in Kew Bull. 1927, 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis oligophylla Hutch. -- Bull. Misc. Inform. Kew 1920(1): 22. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis oliveri Hutch. -- Bull. Misc. Inform. Kew 1920(1): 20. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis pulchra Weim. -- Bot. Not. 1936, 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis sapinii (De Wild.) Staner & J.Léonard -- Bull. Soc. Roy. Bot. Belgique 82: 342. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis scabiosifolia Hutch. -- Bull. Misc. Inform. Kew 1920(1): 20. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis scabiosifolia Hutch. subsp. kirkii (Oliv.) Brummitt -- Kew Bull. 31(1): 160. 1976 [5 May 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis scabiosifolia Hutch. subsp. oliveri (Hutch.) Brummitt -- Kew Bull. 31(1): 160. 1976 [5 May 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis scabiosifolia Hutch. subsp. stanleyi (Hook.) Brummitt -- Kew Bull. 31(1): 160. 1976 [5 May 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis scabiosifolia Hutch. subsp. uhehensis (Engl.) Brummitt -- Kew Bull. 31(1): 161. 1976 [5 May 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis simplicifolia Hutch. & Summerh. -- Bull. Misc. Inform. Kew 1925(9): 361. [3 Nov 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis spathulifolia (Prantl) Staner & J.Léonard -- Bull. Soc. Roy. Bot. Belgique 82: 339. 1950, in obs.; et in Fl. Congo-Belge & Ruanda-Urundi, ii. 198 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis speciosa Hutch. -- Bull. Misc. Inform. Kew 1920(1): 18. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis stanleyi Hutch. -- Bull. Misc. Inform. Kew 1920(1): 21. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis stuhlmannii Hutch. -- Bull. Misc. Inform. Kew 1920(1): 20. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis suaveolens Bojer -- Icon. Pl. 1: t. 10. 1836 [1-4 Nov 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis teuczii Hutch. -- Bull. Misc. Inform. Kew 1920(1): 17. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis trifida Hutch. -- Bull. Misc. Inform. Kew 1920(1): 20. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis uhehensis (Engl.) Hutch. ex Staner & J.Léonard -- Bull. Soc. Roy. Bot. Belgique 82: 342. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis villosa Hutch. -- Bull. Misc. Inform. Kew 1920(1): 22. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis villosa Hutch. subsp. kirkii (Oliv.) J.Raynal & Brummitt -- Adansonia sér. 2, 18(1): 16. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis villosa Hutch. subsp. oliveri (Hutch.) R.Raynal & Brummitt -- Adansonia sér. 2, 18(1): 18. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis villosa Hutch. subsp. stanleyi (Hook.) J.Raynal & Brummitt -- Adansonia sér. 2, 18(1): 16. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis villosa Hutch. subsp. uhehensis (Engl.) J.Raynal & Brummitt -- Adansonia sér. 2, 18(1): 18. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clematopsis williamsii (A.Gray) H.Tobe -- Bot. Mag. (Tokyo) 93(1030): 146. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coldenella J.Ellis -- Corr. Linnaeus [J.E. Smith] i. 95 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida Gray -- Nat. Arr. Brit. Pl. 2: 711. 1821 [1 Nov 1821] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida Gray -- A Natural Arrangement of British Plants 1821 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida Gray -- Nat. Arr. Brit. Pl. ii. 711 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida sect. Aconitella (Spach) Tamura -- Acta Phytotax. Geobot. 41(1-3): 101. 1990 [25 Sep 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida subgen. Aconitella (Spach) Iranshahr -- Fl. Iranica [Rechinger] 171: 92. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ser. Arvenses Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 238. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida subsect. Brevipedunculatae (Huth ex N.Busch) Tamura -- Acta Phytotax. Geobot. 43(2): 141. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida subsect. Longibracteolatae (Huth ex Trifonova) Tamura -- Acta Phytotax. Geobot. 43(2): 141. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida sect. Longiobracteolatae Huth ex Trifonova -- Collect. Bot. (Barcelona) 19: 99. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida subsect. Macrocarpae (Huth ex N.Busch) Tamura -- Acta Phytotax. Geobot. 43(2): 141. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida sect. Parviflorae Huth ex Trifonova -- Collect. Bot. (Barcelona) 19: 100. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida subsect. Parviflorae (Huth ex Trifonova) Tamura -- Acta Phytotax. Geobot. 43(2): 141. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ser. Pubescentes C.Blanché, Molero & Simon Pall. -- Saussurea 18: 9 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida aconiti Lindl. -- J. Hort. Soc. London vi. (1851) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ajacei Schur. -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1858) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ajacis (L.) Nieuwl. -- Amer. Midl. Naturalist 3: 173. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ajacis Nieuwl. -- Amer. Midl. Naturalist 3: 173. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ajacis (L.) Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt 4(3): 47. 1853 [Mar 1853]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ajacis (L.) Schur -- Verhandlungen und Mittheilungen des Siebenb?rgischen Vereins f?r Naturwissenschaften zu Hermannstadt 4 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ajacis (L.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 7, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ambigua (L.) P.W.Ball & Heywood -- Feddes Repertorium 66 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida ambigua (L.) P.W.Ball & Heywood -- Feddes Repert. Spec. Nov. Regni Veg. 66: 151. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida anthoroidea (Boiss.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 10, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida arenaria Carlström -- Willdenowia 14(1): 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida armeniaca (Stapf ex Huth) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 9, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida armeniaca (Stapf ex Huth) Bornm. -- Repert. Spec. Nov. Regni Veg. Beih. 89: 13, in obs. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida armeniaca (Stapf ex Huth) Bornm. var. olopetala (Boiss.) Parsa -- Fl. Iran [Parsa & Maleki] 2: 316. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida arvensis Opiz -- Seznam 32. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida aucheri (Boiss.) Iranshahr -- Fl. Iranica [Rechinger] 171: 103. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida axilliflora (DC.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 8, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida baluchistanica Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 11. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida barbata (Bunge) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 16, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida brevicornis Soó -- Oesterr. Bot. Z. 71: 245. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida camptocarpa (Fisch. & C.A.Mey.) Nevski -- in Fl. Turkmen. iii. 104 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida camptocarpa Nevski -- Fl. URSS vii. 106 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida coelesyriaca Mouterde -- Nouv. Fl. Liban & Syrie 2: 23. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida cornuta (P.H.Davis & Hossain) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 26: 174. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida cruciata (P.H.Davis & Hossain) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 26: 174. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida deserti (Boiss.) Munz -- J. Arnold Arbor. xlviii. 51. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida deserti-syriaci (Zohary) Munz -- J. Arnold Arbor. xlviii. 187. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida divaricata (Ledeb.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida divaricata Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 315. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida euphratica Schrodgr. -- Ann. Nat. Hofmus. Wien xxvii. 43 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida fasciola Mobayen -- Fl. Iran Vasc. Pl. 3: 43, without latin descr. or type. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida flava (DC.) Schrödinger ex Hand.-Mazz. -- Ann. Naturhist. Mus. Wien 27(1): 43. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida gayana (Wilmott) M.Laínz -- An. Inst. For. Invest. & Exper., Madrid xii. (Aport. Conoc. Fl. Gallega, v.)6 (1967), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida glandulosa (Boiss. & A.Huet) Bornm. -- Repert. Spec. Nov. Regni Veg. Beih. 89: 13. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida gombaultii (J.Thiébaut) Munz -- J. Arnold Arbor. xlviii. 175. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida halophila (Huth) Munz -- J. Arnold Arbor. xlviii. 189. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida hellespontica (Boiss.) Chater -- Feddes Repert. Spec. Nov. Regni Veg. 69: 55. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida hellespontica (Boiss.) Chater subsp. rosea H.Misirdali & Ilarslan -- Collect. Bot. (Barcelona) 19: 41. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida hispanica (Costa) Greuter & Burdet -- Willdenowia 19(1): 43. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida hispanica (Willk. ex Costa) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida hispanica (Costa) Greuter & Burdet subsp. phrygia (Boiss.) Kožuharov & Ancev -- Opred. Vissh. Rast. Bulg. 785. 1992

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida hohenackeri (Boiss.) Grossh. -- Fl. Kavkaza [Grossheim] 2: 101. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida incana (E.D.Clarke) Munz -- J. Arnold Arbor. xlviii. 181. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida kabuliana (Akhtar) Iranshahr -- Fl. Iranica [Rechinger] 171: 102. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida kandaharica Iranshahr -- Pl. Syst. Evol. 155(1-4): 56. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida leptocarpa Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 296 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida linarioides (Boiss.) Munz -- J. Arnold Arbor. xlviii. 191. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida linarioides (Boiss.) Parsa -- Fl. Iran [Parsa & Maleki] 2: 320, isonym. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida linarioides (Boiss.) Parsa -- see Munz in J. Arnold Arbor. 48: 191 (1967):. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida lineolata Hub.-Mor. & C.Simon -- Bauhinia 6(2): 285. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida lorestanica Iranshahr -- Pl. Syst. Evol. 155(1-4): 55. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida loscosii (Costa) Holub -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 4 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida macedonica Soó -- Oesterr. Bot. Z. 71: 245. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida mauritanica (Coss.) Munz -- J. Arnold Arbor. xlviii. 48. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida oligantha Schrodgr. -- Ann. Nat. Hofmus. Wien xxvii. 43 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida oliveriana (DC.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 27, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida olopetala Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 313. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida orientalis Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 27, 62. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida orientalis Schrödinger var. hispanica (Willk.) Losa & Rivas Goday -- Arch. Inst. Aclim. Cons. Super. Invest. Ci. 13(2): 158 (1974):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida orientalis Schrödinger subsp. hispanica (Willk.) P.W.Ball & Heywood -- Feddes Repert. Spec. Nov. Regni Veg. 66(Heft 1/2): 151. 1962 [1 Sep 1962]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida paniculata (Host) Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt 4(3): 47. 1853 [Mar 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida paradoxa Nevski -- Fl. URSS vii. 113 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida persica (Boiss.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 17, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida persica (Boiss.) Grossh. -- Fl. Kavkaza [Grossheim] 2: 101. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida phrygia Soó -- Oesterr. Bot. Z. 71: 245. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida pubescens Soó -- Oesterr. Bot. Z. 71: 241. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida pubescens Soó var. dissitiflora (Coss.) Dubuis -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 20: 45. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida pubescens Soó var. loscosii (Costa) P.W.Ball & Heywood -- Feddes Repert. Spec. Nov. Regni Veg. 66(Heft 1/2): 151. 1962 [1 Sep 1962]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida pusilla (Labill.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 9, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida pygmaea Schrodgr. -- Ann. Nat. Hofmus. Wien xxvii. 43 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida raveyi (Boiss.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 7, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida regalis Gray -- Nat. Arr. Brit. Pl. ii. 711. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida regalis Gray subsp. divaricata (Ledeb.) Munz -- J. Arnold Arbor. 48(2): 179. 1967 [16 Apr 1967]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida regalis Gray subsp. divaricata Sanda -- Fl. Corm. Spontan. Cult. România 22. 2003 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida regalis Gray var. glanduligera (Peterm.) Starm. -- Hladnikia 6: 43 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida regalis Gray var. mollis (Lipsky ex N.Busch) Luferov -- Bot. Zhurn. (Moscow & Leningrad) 90(6): 929. 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida regalis Gray var. sparsiflora (Vis.) Starm. -- Hladnikia 6: 43 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida rigida Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 315. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida rigida Bornm. -- Beih. Bot. Centralbl., Abt. 2. 31(2): 181. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida rugulosa Schrodgr. -- Ann. Nat. Hofmus. Wien. xxvii. 43 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida rugulosa Schrodgr. f. paradoxa (Bunge) Iranshahr -- Fl. Iranica [Rechinger] 171: 105. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida saccata (Huth) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 26: 173. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida samia P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 26: 172. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida schlagintweitii (Huth) Munz -- J. Arnold Arbor. xlviii. 191. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida scleroclada Schrodgr. -- Ann. Nat. Hofmus. Wien. xxvii. 44 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida segetum Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida songorica Nevski -- Fl. URSS vii. 109 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida songorica (Kar. & Kir.) Nevski -- in Fl. Turkmen. iii. 105 (1948), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida staminosa P.H.Davis & Sorger -- Notes Roy. Bot. Gard. Edinburgh 40(1): 89. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida stapfiana P.H.Davis & Sorger -- Notes Roy. Bot. Gard. Edinburgh 40(1): 89. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida stenocarpa (P.H.Davis & Hossain) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 26: 173. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida stocksiana (Boiss.) Nevski -- in Fl. Turkmen. iii. 105 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida stocksiana Nevski -- Fl. URSS vii. 111 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida sulphurea (Boiss. & Hausskn.) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 26: 175. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida teheranica (Boiss.) Rech.f. -- in Ann. Naturhist. Mus. Wien li. 376. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida teheranica (Boiss.) Rech.f. f. ecalcarata Iranshahr -- Fl. Iranica [Rechinger] 171: 93. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida teheranica (Boiss.) Rech.f. var. intricata (Pau) Parsa -- Fl. Iran [Parsa & Maleki] 2: 326. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida tenuissima Soó -- Oesterr. Bot. Z. 71: 241, in obs. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida thirkeana (Boiss.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 10, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida thirkeana (Boiss.) Bornm. -- Repert. Spec. Nov. Regni Veg. Beih. 89: 14. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida tomentosa (Boiss.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 9, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida trigonelloides (Boiss.) Munz -- J. Arnold Arbor. xlviii. 190. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida trigonelloides (Boiss.) Schrödinger -- Abh. K. K. Zool.-Bot. Ges. Wien 4(5): 9, 62 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida tuntasiana Soó -- Oesterr. Bot. Z. 71: 239, in adnot. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Consolida uechtritziana Soó -- Oesterr. Bot. Z. 71: 236. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium (Prantl) Rydb. -- Fl. Rocky Mts. 302. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium (Prantl) Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 64 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium Nyman -- Consp. Fl. Eur. 1: 13. 1878 [Sep 1878] , a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium (Prantl) Á.Löve & D.Löve ex Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 64. 1994 [Nov 1994] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium sect. Pallasiantha (L.D.Benson) Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 64 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium lapponicum (L.) Gand. ex Rydb. -- Fl. Rocky Mts. 302. 1917 [31 Dec 1917]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium lapponicum (L.) Á.Löve & D.Löve ex Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 64. 1994 [Nov 1994] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium lapponicum (L.) Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 64 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium lapponicum (L.) Á.Löve & D.Löve -- Bot. Not. 114(1): 39. 1961 [30 Mar 1961] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium pallasii (Schltdl.) Á.Löve & D.Löve -- Bot. Not. 114: 39. 1961 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium pallasii (Schltdl.) Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 64 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium ranunculoides Nyman -- Consp. Fl. Eur. 1: 13. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium ranunculoides Nyman -- Consp. Fl. Eur. 13. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium × spitsbergense (Hadac) Elven -- J. Bot. Res. Inst. Texas 2(1): 437. 2008 [24 Jul 2008] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptidium spitsbergense (Hadac) Luferov & Prob. -- Fl. Ross. Dal'nego Vostoka 48. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis Salisb. -- Trans. Linn. Soc. London 8: 305. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis subsect. Chrysocoptis (Nutt.) Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 325. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis subsect. Japonocoptis (Satake) Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 323. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis sect. Japonocoptis Satake -- J. Jap. Bot. 24(1-12): 73. 1949 [Dec 1949]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis subgen. Metacoptis Satake -- J. Jap. Bot. 24(1-12): 73 (71; fig. 3b-b'). 1949 [Dec 1949]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis sect. Metacoptis (Satake) Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 323. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis anemonifolia Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 180. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis aspleniifolia Salisb. -- Trans. Linn. Soc. London 8: 306. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis aspleniifolia Salisb. var. biternata Huth -- Bot. Jahrb. Syst. 16(3): 304. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis brachypetala Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 180. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis chinensis Franch. -- J. Bot. (Morot) 11: 231. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis chinensis Franch. var. angustiloba W.Y.Kong -- Bull. Bot. Res., Harbin 8(4): 109. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis daisetsuensis Tatew. ex Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 2 (1935), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis groenlandica Fernald -- Rhodora 1929, xxxi. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis groenlandica (Oeder) Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis groenlandica Fernald -- Rhodora 31: 142. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis japonica Makino -- Bot. Mag. (Tokyo) 13(148): 198. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis japonica Makino var. anemonifolia (Siebold & Zucc.) H.Ohba -- J. Jap. Bot. 75(6): 369 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis japonica Makino f. viridiflora Honda ex Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 325. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis kitayamensis Kadota -- J. Jap. Bot. 86(5): 267 (265-272; figs. 1-2, map). 2011 [Oct 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis laciniata A.Gray -- Bot. Gaz. 12: 297. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis laciniata A.Gray -- Bot. Gaz. 12: 297. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis minamitaniana Kadota -- J. Jap. Bot. 79(5): 312 (-315; figs. 1-2). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis morii Hayata -- Icon. Pl. Formosan. 3: 9. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis occidentalis Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 28. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis occidentalis var. howellii Huth -- Bot. Jahrb. Syst. 16(3): 303, pl. 3. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis oligodonta Satake -- J. Jap. Bot. xxiv. 74 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis orientalis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xii. (1868) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis ospriocarpa Bruehl -- Ann. Roy. Bot. Gard. (Calcutta) v. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis quinquefolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 7. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis quinquefolia Miq. var. shikokumontana Kadota -- J. Jap. Bot. 79(5): 316 (-319; figs. 3-4). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis quinquesecta W.T.Wang -- Acta Phytotax. Sin. xi. 219 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis ramosa (Makino) Tamura -- Acta Phytotax. Geobot. 17(4): 118. 1958 [15 Aug 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis teeta Wall. -- Linnaea 12(Lit.): 227. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis teeta Wall. -- Trans. Med. Phys. Soc. Calcutta 8: 87 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis teeta Wall. subsp. lohitensis Pandit & Babu -- Bot. J. Linn. Soc. 111(3): 377 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis trifolia Salisb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis trifolia Salisb. -- Trans. Linn. Soc. London 8: 305. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis trifolia Salisb. var. groenlandica (Oeder) Fassett (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis trifolia subsp. groenlandica (Oeder) Hultén -- Fl. Aleutian Isl. 178. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis trifolia var. groenlandica Fassett -- Trans. Wisconsin Acad. Sci. 38: 195. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis trifoliolata Makino -- Bot. Mag. (Tokyo) 28: 178. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis venosa Howell -- Fl. N.W. Amer. [Howell] 1: 21. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coptis venosa Howell -- Fl. N.W. Amer. [Howell] 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora W.A.Weber -- Phytologia 51(6): 372 (1982), without latin descr., not in accordance with Art. 33.3, Note 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora W.A.Weber -- Phytologia 79(2): 66, nom. nov. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora addisonii (Britton ex Vail) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora addisonii (Britt. ex Vail) W.A.Weber -- Phytologia 51(6): 372 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora addisonii (Vail) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 372. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora albicoma (Wherry) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora albicoma (Wherry) W.A.Weber -- Phytologia 51(6): 372 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora albicoma (Wherry) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 372. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora baldwinii (Torr. & A.Gray) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora baldwinii (Torr. & A.Gray) W.A.Weber -- Phytologia 51(6): 372 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora baldwinii (Torr. & A.Gray) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 372. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora beadlei (Small) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora beadlei (Small) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora beadlei (Small) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora bigelovii (Torr.) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora bigelovii (B.L.Rob. ex A.Gray) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora bigelovii (Torr.) W.A.Weber -- Phytologia 79: 66. 1995 [29 Apr 1996] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora crispa (L.) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora crispa (L.) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora crispa (L.) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora fremontii (J.James) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora fremontii (James) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora fremontii (James) W.A.Weber -- Phytologia 79: 66. 1995 [29 Apr 1996] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora gattingeri (Small) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora gattingeri (Small) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora gattingeri (Small) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora glaucophylla (Small) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora glaucophylla (Small) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora glaucophylla (Small) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora hirsutissima (Pursh) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora hirsutissima (Pursh) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora hirsutissima (Pursh) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora integrifolia (L.) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora integrifolia (L.) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora integrifolia (L.) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora morefieldii (Kral) W.A.Weber -- Phytologia 79: 66. 1995 [29 Apr 1996] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora morefieldii (Kral) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora ochroleuca (Ait.) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora ochroleuca (Aiton) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora ochroleuca (Aiton) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora palmeri (Rose) W.A.Weber -- Phytologia 79: 66. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora palmeri (Rose) W.A.Weber -- Phytologia 79(2): 66. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora palmeri (Rose) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora pitcheri (Torr. & A.Gray) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora pitcheri (Torr. & A.Gray) W.A.Weber -- Phytologia 79: 67. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora pitcheri (Torr. & A.Gray) W.A.Weber -- Phytologia 79(2): 67. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora reticulata (Walter) W.A.Weber -- Phytologia 79: 67. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora reticulata (Walter) W.A.Weber -- Phytologia 79(2): 67. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora reticulata (Walter) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora scottii (Porter) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora scottii (Porter) W.A.Weber -- Phytologia 79: 67. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora scottii (Porter) W.A.Weber -- Phytologia 79(2): 67. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora texensis (Buckley) W.A.Weber -- Phytologia 79(2): 67. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora texensis (Buckley) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora texensis (Buckley) W.A.Weber -- Phytologia 79: 67. 1996 "1995" Nom. invalid in Phytologia 51: 373. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora versicolor (Small ex Britt.) W.A.Weber -- Phytologia 51(6): 373 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora versicolor (Small) W.A.Weber -- Phytologia 79: 67. 1996 "1995" Nom. invalid in Phytologia 51: 67. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora versicolor (Small ex Britton) W.A.Weber -- Phytologia 79(2): 67. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora viorna (L.) W.A.Weber -- Phytologia 51(6): 374 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora viorna (L.) W.A.Weber -- Phytologia 79: 67. 1996 "1995" Nom. invalid in Phytologia 51: 374. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora viorna (L.) W.A.Weber -- Phytologia 79(2): 67. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora viticaulis (E.S.Steele) W.A.Weber -- Phytologia 79: 67. 1996 "1995" Nom. invalid in Phytologia 51: 374. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora viticaulis (E.S.Steele) W.A.Weber -- Phytologia 79(2): 67. 1996 [Aug 1995 publ. 29 Apr 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coriflora viticaulis (E.S.Steele) W.A.Weber -- Phytologia 51(6): 374 (1982), genus not validly publ.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cosmarium Dulac -- Fl. Hautes-Pyrénées 215 [non Corda, quod Algar. gen.]. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cosmarium aestivale Dulac -- Fl. Hautes-Pyrénées 215 [non Corda, quod Algar. gen.]. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cosmarium autumnale Dulac -- Fl. Hautes-Pyrénées 215 [non Corda, quod Algar. gen.]. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cosmarium pyrenaicum Dulac -- Fl. Hautes-Pyrénées 215 [non Corda, quod Algar. gen.]. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cryptochaete Raimondi ex Herrera -- Contr. Fl. Dept. Cuzco, ed. 2. 1: 217 (1921), in syn.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cryptochaete andicola Raimondi ex Herrera -- Contr. Fl. Dept. Cuzco, ed. 2. 1: 217 (1921), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cryptochaete andicola Cortés -- Fl. Colombia (Cortes) 117. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cymicifuga Rchb. -- in Moessl. Handb. ii. 942, (1826) sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cynomorbium Opiz -- Fl. Caslav. Cent. iii. 255, 261 (1804). Cf. Lotos, iv. (1854) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cynomorbium heterophyllum Opiz -- Fl. Caslav. Cent. iii. 255, 261 (1804). Cf. Lotos, iv. (1854) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyprianthe Spach -- Hist. Nat. Vég. (Spach) 7: 220. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyprianthe anemonoides Spach -- Hist. Nat. Vég. (Spach) 7: 221. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyprianthe asiatica Freyn -- Willk. & Lange, Prod. Fl. Hisp. iii. 942. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorhyncha Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 26. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorhyncha cymbalaria Britton -- Mem. Torrey Bot. Club 5: 161. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorhyncha cymbalaria Britton -- Mem. Torrey Bot. Club v. (1894) 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorhyncha cymbalaria Britton subsp. alpina (Hook.) Á.Löve & D.Löve -- Bot. Not. 128(4): 512. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorhyncha cymbalaria subsp. alpina (Hook.) Á.Löve & D.Löve -- Bot. Not. no. 128: 512. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorhyncha neglecta Greene -- Pittonia 4(22): 146. 1900 [2 Mar 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorhyncha ranunculina Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorhyncha rupestris Greene -- Pl. Baker. [Greene] 3: 3. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorhyncha rupestris Greene -- Pl. Baker. [Greene] iii. 3. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorrhyncha Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 26. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorrhyncha neglecta Greene -- Pittonia 4(22): 146. 1900 [2 Mar 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtorrhyncha ranunculina Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 26. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphidium Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356. 1818 [Sep 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum (DC.) Spach -- Hist. Nat. Vég. (Spach) 7: 336. 1839 [4 May 1839] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum (DC.) Spach -- Hist. Nat. Vég. (Spach) 7: 336. 1838 [1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum andersonii Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum andersonii (A.Gray) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum andersonii Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum carolinianum Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum carolinianum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum distichum (Geyer ex A.Gray) Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum distichum (Geyer ex A.Gray) Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum elatum Spach -- Hist. Nat. Vég. (Spach) 7: 340. 1838 [1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum exaltatum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum exaltatum Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum fissum Spach -- Hist. Nat. Vég. (Spach) 7: 343. 1838 [1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum glaucum Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum glaucum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum glaucum (S.Watson) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum grandiflorum Spach -- Hist. Nat. Vég. (Spach) 7: 338. 1838 [1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum hybridum Spach -- Hist. Nat. Vég. (Spach) 7: 342. 1838 [1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum leucophaeum Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum leucophaeum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum menziesii Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum menziesii Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum nelsonii Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum nelsonii Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum nudicaule Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum nudicaule Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum nuttallianum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum nuttallianum (Pritz.) Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum occidentale Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum occidentale Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum ochroleucum Spach -- Hist. Nat. Vég. (Spach) 7: 345. 1838 [1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum puniceum Spach -- Hist. Nat. Vég. (Spach) 7: 344. 1838 [1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum treleasei Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum treleasei Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum tricorne Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum tricorne Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum trollifolium Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum trollifolium Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum urceolatum Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum urceolatum Nieuwl. -- Amer. Midl. Naturalist 3: 173. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum vimineum Nieuwl. -- Amer. Midl. Naturalist 3: 173. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum vimineum Nie uwland. -- Amer. Midl. Naturalist 1914, iii. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum virescens Nieuwl. -- Amer. Midl. Naturalist 3: 172. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum virescens Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinastrum virescens (Nutt.) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium L. -- Sp. Pl. 1: 530. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium Tourn. ex L. -- Sp. Pl. 1: 530. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Aconitoides (W.T.Wang) Tamura -- Acta Phytotax. Geobot. 41(1-3): 100. 1990 [25 Sep 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Albocoerulea N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 689. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sect. Albocoerulea N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 689. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sect. Anthriscifolium W.T.Wang -- Acta Bot. Sin. 10(3): 277. 1962

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subgen. Anthriscifolium (W.T.Wang) Wei Wang -- Taxon 66(3): 562. 2017 [23 Jun 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Balansae C.Blanché, Molero & Simon Pall. -- Collect. Bot. (Barcelona) 18: 70. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Bicoloria (Rydb.) N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 687. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Bicornuta M.J.Warnock -- Madroño 31(4): 246. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Brachycentra Luferov -- Turczaninowia 7(1): 35. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Caroliniana N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 691. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Cheilantha Nevski ex W.T.Wang -- Acta Bot. Sin. 10(2): 141. 1962 [Jun 1962]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Cheilantha (Nevski ex W.T.Wang) Luferov -- Turczaninowia 7(1): 36. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sect. Consolida Huth -- Bot. Jahrb. Syst. 20(3): 365. 1895 [9 Apr 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Cossoniana C.Blanché, Molero & Simon Pall. -- Lagascalia 19(1–2): 76 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Cuneata Nevski ex Luferov -- Turczaninowia 7(1): 37. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sect. Delphinastrum DC. -- Syst. Nat. [Candolle] 1: 340. 1817 [1-15 Nov 1817]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Depauperata M.J.Warnock -- Phytologia 78(2): 84 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Echinata (Ewan) N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 689. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Exaltata N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 688. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Grumosa (N.I.Malyutin) M.J.Warnock -- Phytologia 78(2): 92 (1995):. [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sect. Grumosa N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 689. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Ironora Kem.-Nath. & Gagnidze -- Fl. Gruzii, ed. 2 2: 45. 1973, without latin descr. or type, et in Fl. Gruzii, ed. 2, 3: 237. 1975, with latin descr. & type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Kolobopetala N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 687. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Macrocentra N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 690. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Macropetala C.Blanché -- Revis. Biosist. Gèn. Delphinium L. Penins. Ibèr. i Illes Balears 235. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Macropetala C.Blanché, Molero & Simon Pall. -- Collect. Bot. (Barcelona) 18: 70. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Menziesia N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 86(8): 127. 2001 [21 Aug 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sect. Microcentra N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 689. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Multiplex M.J.Warnock -- Phytologia 78(2): 81 (1995). [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sect. Oligophyllon N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 691. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sect. Paroligophyllon Tamura -- Acta Phytotax. Geobot. 41(1-3): 101. 1990 [25 Sep 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Pogonantha N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 72(5): 690. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Saniculifolia N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 86(8): 128. 2001 [21 Aug 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Speciosa N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 86(8): 128. 2001 [21 Aug 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Tricornia N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 86(8): 127. 2001 [21 Aug 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Tuberosa N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 86(8): 129. 2001 [21 Aug 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Variegata Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 237. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Virescens M.J.Warnock -- Phytologia 78(2): 85 (1995), nom. nov.:. [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ser. Wislizenana M.J.Warnock -- Madroño 31(4): 244. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subsect. Wislizenana M.J.Warnock -- Madroño 31(4): 243. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium abietorum Tidestr. -- Proc. Biol. Soc. Washington 27: 61. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium abietorum Tidestr. -- Proc. Biol. Soc. Washington 1914, xxvii. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aconiti L. -- Mant. Pl. 77. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aconiti Hohen. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 383. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aconitifolium Muehl. ex Wilde -- Stud. Gen. Delphinium (Bull. Cornell Univ. Agric. Exper. Stat. No. 519) 13, 59(1931), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aconitifolium Muhl. -- Helios 10: 36. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aconitioides F.H.Chen -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 164. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium actaea Royle -- Ill. Bot. Himal. Mts. [Royle] 452 (Index), sphalm., nomen delendum. 1840 [Mar-Apr 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium acuminatissimum W.T.Wang -- Acta Bot. Sin. x. 138 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium acutidentatum (W.T.Wang) N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 86(8): 129. 2001 [21 Aug 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium acutilobum Turrill -- Bull. Misc. Inform. Kew 1929(7): 223. [28 Aug 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium addendum W.R.McNab -- Trans. Bot. Soc. Edinburgh ix. (1868) 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aemulans Nevski -- Fl. URSS vii. 161, 725 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aemulans Nevski var. altaicum (Nevski) A.L.Ebel -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 96: 17. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium afghanicum Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 74 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aitchisonii Huth -- Bot. Jahrb. Syst. 20(3): 395. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ajacis Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 58. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ajacis L. -- Sp. Pl. 1: 531. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ajacis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ajacis L. -- Sp. Pl. 1: 531. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ajacis f. alba R.H.Cheney -- Rhodora 27: 142. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aktoense W.T.Wang -- Acta Phytotax. Sin. 37(3): 216 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alabamicum Kral -- Sida 6(4): 250. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alabamicum Kral -- Sida 6(4): 250 (-253), fig. 2. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alabamicum Kral -- Sida 6: 250 (-253), fig. 2. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alatum A.Nelson -- Amer. J. Bot. xxxii. 286 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alatum A.Nelson -- Amer. J. Bot. 32: 286. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alatum A.Nelson -- Amer. J. Bot. 32: 286. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium albescens Rydb. -- Bull. Torrey Bot. Club 26(11): 583. 1899 [15 Nov 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium albescens Rydb. -- Bull. Torrey Bot. Club 26(11): 583. 1899 [15 Nov 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium albiflorum DC. -- Syst. Nat. [Candolle] 1: 353. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium albocoeruleum Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium albocoeruleum Maxim. var. latilobum Y.Z.Zhao -- Acta Sci. Nat. Univ. Intramongol. 19(4): 676 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium albocoeruleum Maxim. var. przewalskii (Huth) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 381. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium albomarginatum Simonova -- Key Pl. Envir. Tashkent, ed. Popov 124 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium albomarginatum Simonova -- in Vved. & al., Key Fl. Tashkent 124 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium albomarginatum F.H.Chen -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 170. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alopecuroides W.Bull ex K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 14(20): 158. 1871 [20 May 1871]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alpestre Rydb. -- Bull. Torrey Bot. Club 29: 146. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alpinum Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 273. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium alpinum Waldst. & Kit. var. hebecarpum Kulikov -- Bot. Zhurn. (Moscow & Leningrad) 85(4): 133. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium altaicum Nevski -- Fl. URSS 7: 161, 726. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium altissimum Wall. -- Pl. Asiat. Rar. (Wallich). 2: 25, t. 128. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amabile Tidestr. -- Contr. U.S. Natl. Herb. xxv. 207 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amabile Chang Y.Yang & B.Wang -- Acta Phytotax. Sin. 30(1): 89 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amabile Tidestr. -- Contr. U.S. Natl. Herb. 25: 206, 207. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amabile Tidestr. subsp. apachense Ewan -- Bull. Torrey Bot. Club 63: 335. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amabile Tidestr. subsp. clarianum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 198. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amabile Tidestr. subsp. pallidum (Munz) Ewan (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amabile Tidestr. subsp. pallidum Ewan -- Bull. Torrey Bot. Club 63: 337. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amabile Tidestr. subsp. typicum Ewan -- Bull. Torrey Bot. Club 63: 334. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amani Post -- Bull. Herb. Boissier 3(4): 152. 1895; et ex Huth, in Bot. Jahrb. xx. (1895)444. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ambiguum Loisel. -- in Desv. Journ. Bot. ii. (1809) 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ambiguum Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ambiguum L. -- Sp. Pl., ed. 2. 1: 749. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium americanum Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amoenum Steven ex DC. -- Syst. Nat. [Candolle] 1: 546. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amoenum Bernh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 488. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amplibracteatum Wooton -- Bull. Torrey Bot. Club 1910, xxxvii. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium amplibracteatum Wooton -- Bull. Torrey Bot. Club 37: 35. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium anatolicum H.Misirdali, Malyer & Ba?er -- Istanbul Üniv. Fen Fak. Mecm., B 50: 113. 1987 [1985 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andersonii A.Gray -- Bot. Gaz. 12: 53. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andersonii A.Gray -- Bot. Gaz. 12: 53. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andersonii A.Gray -- Bot. Gaz. 12: 50, 53. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andersonii var. cognatum (Greene) R.J.Davis -- Madroño 11: 144. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andersonii subsp. cognatum (Greene) Davidson ex Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 195. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andersonii A.Gray var. scaposum (Greene) S.L.Welsh -- Great Basin Naturalist 46(2): 260. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andersonii var. scaposum (Greene) S.L.Welsh -- Great Basin Naturalist 46: 260. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andesicola Ewan in Kearney & Peebles -- J. Wash. Acad. Sci. 29: 476. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andesicola Ewan -- J. Wash. Acad. Sci. 1939, xxix. 476. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium andesicola Ewan in Kearney & Peebles subsp. amplum (Ewan ex Kearney & Peebles) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 155. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium angustipaniculatum W.T.Wang -- Acta Phytotax. Sin. 29(5): 456 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium angustirhombicum W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 9. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium anomalum Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 488. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium anthora Baill. -- Traite Bot. Méd. Phan. 1: 477. 1883 [May 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium anthoroideum Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 369. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium anthriscifolium Hance -- J. Bot. 6: 207. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium antoninum Eastw. -- Leafl. W. Bot. iii. 126 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium antonium Eastw. -- Leafl. W. Bot. 3: 126. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium apachense Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 142. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium apachense Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 142. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium apetalum Huth -- Bot. Jahrb. Syst. 20(3): 398. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium apiculatum Greene -- Pittonia 1(6): 285. 1889 [16 Apr 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium apiculatum Greene -- Pittonia 1(6): 285. 1889 [16 Apr 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium apolanum Starm. -- Verh. Zool.-Bot. Ges. Österreich 138: 105. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium araraticum (N.Busch) N.Busch ex Grossh. -- Fl. Kavkaza [Grossheim] iv. 30 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium arcuatum N.Busch -- Fl. Caucas. Crit. iii. III. 71. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium arcuatum N.Busch -- Fl. Caucas. Crit. iii. III. 71. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium arenarium (Carlström) Jabbour -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium armeniacum Stapf ex Huth -- Bot. Jahrb. Syst. 20(3): 380. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium armeniacum A.Heller -- Leafl. W. Bot. ii. 219 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium armeniacum A.Heller -- Leafl. W. Bot. 2: 219. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium atropurpureum Pall. -- Reise Statth. Russ. Reich. i. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium atroviolaceum Luferov -- Novosti Sist. Vyssh. Rast. 43: 57. 2012 [30 Aug 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium attenuatum Rydb. -- Fl. Rocky Mts. 313. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium aucheri Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 362. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium austriacum (Pawl.) Starm. -- in W. Maurer, Fl. Steiermark 1: 84 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium austriacum (Pawl.) Starm. nothosubsp. drescheri Starm. -- Mitt. Naturwiss. Vereins Steiermark 126: 102 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium austriacum (Pawl.) Starm. subsp. stiriacum (Pawl.) Starm. -- in W. Maurer, Fl. Steiermark 1: 85 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium austroaltaicum A.L.Ebel -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 96: 14. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium autumnale Hand.-Mazz. -- Symb. Sin. Pt. vii. 276 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium axillariflorum G.Don -- Gen. Hist. 1: 50. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium axilliflorum DC. -- Syst. Nat. [Candolle] 1: 341. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium azureum Michx. -- Fl. Bor.-Amer. (Michaux) 1: 314. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium azureum Newb. -- in Pacif. Rail. Rep. vi. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium azureum var. laxiflorum Huth -- Bot. Jahrb. Syst. 20(4): 450. 1895 [10 May 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium azureum var. nortonianum (Mack. & Bush) E.J.Palmer & Steyerm. -- Ann. Missouri Bot. Gard. 22: 543. 1935 Rhodora, 40: 132. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium azureum Michx. var. simplex (Douglas ex Hook.) Huth -- Helios 10(2): [31]. 1892 [May 1892] ; 10(3): 34. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium azureum var. vimineum A.Gray -- Bot. Gaz. 12: 52. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium azureum var. vimineum (D.Don) A.Gray ex K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium azureum Michx. var. virescens (Nutt.) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892 ; 10(3): 34. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium azureum var. virescens (Nutt.) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bakeri Ewan -- Bull. Torrey Bot. Club 69: 144. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bakeri Ewan -- Bull. Torrey Bot. Club lxix. 144 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bakerianum Bornm. -- Bull. Herb. Boissier ser. 2, 4(11): 1084, footnote. 1904 [31 Oct 1904]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium balansae Boiss. & Reut. -- Diagn. Pl. Orient. ser. 2, 5: 12. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium balcanicum Pawl. -- Fragm. Florist. Geobot. ix. 439 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium baoshanense W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 12. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium barbatum Bunge -- Arb. Naturf. Ver. Riga i. (1847) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium barbeyi (Huth) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium barbeyi Huth -- Bull. Herb. Boissier i. (1893) 335 t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium barbeyi Huth -- Bull. Herb. Boissier 1: 335, pl. 17. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium barbeyi Huth f. subroseum (Cockerell) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 140. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium × barlowii Lindl. -- Edwards's Bot. Reg. 23: t. 1944. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium barlykense Lomon. & Khanm. -- Bot. Zhurn. (Moscow & Leningrad) 70(1): 111. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium barrancae Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 160, fig. 48, 49. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium barrancae Ewan -- Univ. Colorado Stud., Ser. D ii. 160 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium barykinae Luferov -- Novosti Sist. Vyssh. Rast. 45: 146. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium basalticum M.J.Warnock -- Phytologia 78: 91-92. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium basalticum M.J.Warnock -- Phytologia 78(2): 91 (1995). [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium batalinii Huth -- Bot. Jahrb. Syst. 20(4): 432. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium batangense Finet & Gagnep. -- Bull. Soc. Bot. France 51: 478. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium beesianum W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 130. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium beesianum W.W.Sm. var. latisectum W.T.Wang -- Kew Bull. 64(3): 573. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium × belladonna (Kelw.) Bergmans -- Vaste Pl. Rotsheesters 168 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bhutanicum Munz -- J. Arnold Arbor. xlviii. 507. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicarpellatum Qureshi & Chaudhri -- Pakistan Syst. 2(12): 7. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor Nutt. subsp. calcicola M.J.Warnock & Vanderhorst -- Phytologia 78(2): 90 (1995). [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor Nutt. subsp. calcicola M.J.Warnock & Vanderhorst -- Phytologia 78(2): 90. 1995 [26 Jul 1995] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor var. cognatum (Greene) K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor var. cognatum K.C.Davis -- Minnesota Bot. Stud. 2: 438. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor f. de vriesii B.Boivin -- Naturaliste Canad. 94: 653. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor var. glareosum K.C.Davis -- Minnesota Bot. Stud. 2: 439. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor f. helleri (Rydb.) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 121. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor f. mccallae Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 122, fig. 18. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor var. montanense Rydb. -- Mem. New York Bot. Gard. 1: 157. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor f. montanense (Rydb.) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 123. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor var. montanense Rydb. -- Mem. New York Bot. Gard. 1: 157. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor var. nelsonii K.C.Davis -- Minnesota Bot. Stud. 2: 438. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor var. ornatum (Greene) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor Nutt. var. ornatum Huth -- Helios 10(2): [32]. 1892 [May 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor var. typicum Huth -- Helios 10: [32]. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor Nutt. var. variegatum (Torr. & A.Gray) Huth -- Helios 10(2): [32]. 1892 [May 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicolor var. variegatum (Torr. & A.Gray) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicornutum Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 17. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicornutum var. hemsleyi Huth -- Bot. Jahrb. Syst. 20(4): 453. 1895 [10 May 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicornutum subsp. oaxacanum M.J.Warnock -- Madroño 31: 247. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bicornutum Hemsl. subsp. oaxacanum M.J.Warnock -- Madroño 31(4): 247. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium biternatum Huth -- Bot. Jahrb. Syst. 20(4): 422. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bithynicum Griseb. -- Spic. Fl. Rumel. 1(2/3): 320. 1843 [Dec 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bithynicum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 26: 172. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium blagovestschenskii Gubanov & Trusov -- Byull. Moskovsk. Obshch. Isp. Prir. Otd. Biol. n. s., Biol., lxxiv. No. 6, 81 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium blaisdellii Eastw. -- Bot. Gaz. 33: 142. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium blaisdellii Eastw. -- Bot. Gaz. 33: 142. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium blochmanae Greene -- Erythea 1: 247. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium blochmanae Greene -- Erythea i. (1893) 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium boissierii Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 8. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bolosii C.Blanché & Molero -- Candollea 38(2): 710 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bonatii H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 99. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bonvalotii Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bonvalotii var. eriostylum (Levl.) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 410. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bonvalotii var. hispidum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 614. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium borbasii Formánek -- Verh. Naturf. Vereins Brünn 32: 175. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bovei Decne. -- Ann. Sci. Nat., Bot. sér. 2, 4: 356. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brachycentrum Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 60. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brachycentrum Ledeb. subsp. beringii Jurtzev -- Arktichesk. Fl. SSSR 6: 231. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brachycentrum Ledeb. subsp. maydellianum (Trautv.) Jurtzev -- Arktichesk. Fl. SSSR 6: 151. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brachycentrum f. pallidum Lepage -- Amer. Midl. Naturalist 46: 757. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brachyurum W.T.Wang -- Pl. Diversity Resources 36(6): 788. 2014 [25 Nov 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bracteosum Sommier & Levier -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brevicorne Vis. -- Fl. Dalmat. iii. 90. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brevisepalum W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 22. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brownii Rydb. -- Bull. Torrey Bot. Club 29: 148. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brownii Rydb. -- Bull. Torrey Bot. Club 1902, 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brownii f. pallidiflorum B.Boivin -- Naturaliste Canad. 75: 217. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brunonianum Royle -- Ill. Bot. Himal. Mts. [Royle] 56. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium brunonianum Royle var. nordhagenii (Wendelbo) Qureshi & Chaudhri -- Pakistan Syst. 4(1–2): 79 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bucharicum Popov -- Descr. Pl. Nov. Turkestan. [Korovin, Kultiasow & Popov] 49. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bulbilliferum Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 109: 169. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bulleyanum Forrest ex Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 265. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium bulleyanum Forrest ex Diels var. leiogynum W.T.Wang -- Guihaia 33(5): 582. 2013 [Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium burkei Greene -- Erythea ii. (1894) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium burkei Greene -- Erythea 2: 183. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium burkei Greene -- Erythea 2: 183. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium burkei Greene var. distichiflorum (Hook.) H.St.John -- Fl. S.E. Washington (Piper & Beattie) (ed. 2) 542. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium burkei Greene subsp. distichiflorum (Hook.) Ewan -- Bull. Torrey Bot. Club 69: 149. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium burmaense Munz -- J. Arnold Arbor. xlix. 128 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium buschianum Grossh. -- Trud. Azerb. Otdyel. Zakavk. Fil. Akad. Nauk SSSR, Sect. Bot. i. 51 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium caerulescens Freyn ex Stapf -- in Denkschr. Akad. Wien (1886) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium caeruleum Jacquem. ex Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 7. t. 6. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium caeruleum Jacquem. ex Cambess. var. crassicalcaratum W.T.Wang & M.J.Warnock -- Guihaia 17(1): 9. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium calcar-equitis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 244. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium calcar-equitis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 244. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium calcicola W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 130. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium californicum Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 31. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium californicum Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium californicum Torr. & A.Gray var. interius Eastw. -- Leafl. W. Bot. 2: 137. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium californicum subsp. interius (Eastw.) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 146. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium californicum var. interius Eastw. -- Leafl. W. Bot. 2: 137. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium californicum var. laxiusculum Huth -- Bot. Jahrb. Syst. 20(4): 451. 1895 [10 May 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium californicum f. longipilis Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 146. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium californicum var. scapigerum Huth -- Bot. Jahrb. Syst. 20(4): 451. 1895 [10 May 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium callerii Franch. -- Bull. Mens. Soc. Linn. Paris i. (1882) 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium callichromum Q.L.Gan & Xin W.Li -- Novon 25(4): 430. 2017 [21 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium calophyllum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 613. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium calthifolium Q.E.Yang & Y.Luo -- Novon 11(3): 370. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium camporum Greene -- Erythea ii. (1894) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium camporum Greene -- Erythea 2: 183. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium camporum Greene var. macroceratilis (Rydb.) K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium camporum Greene var. macroseratilis K.C.Davis -- Minnesota Bot. Stud. 2: 446. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium camporum Greene var. penardii (Huth) K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium camporum Greene var. penardii (Huth) K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium camporum Greene var. penardii K.C.Davis -- Minnesota Bot. Stud. 2: 446. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium camptocarpum K.Koch -- Linnaea 15: 247. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium camptocarpum Fisch. & C.A.Mey. -- Fl. Ross. (Ledeb.) 1(1): 58. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium campylocentrum Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium campylopodum Freyn ex Stapf -- in Denkschr. Acad. Wien (1886) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium candelabrum Ostenf. -- in Hedin, S. Tibet vi. III. 80. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium candelabrum Lebas -- Rev. Hort. [Paris]. 46: 297 (-298). 1874 [1 Aug 1874]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium candidum Hemsl. -- Bot. Mag. 133: t. 8170. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium canmorense Rydb. -- Fl. Rocky Mts. 312. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium canmorense Rydb. -- Fl. Rocky Mts. 312, 1061. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cappadocicum Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 367. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium caprorum Ewan -- Bull. Torrey Bot. Club 69: 145. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium caprorum Ewan -- Bull. Torrey Bot. Club lxix. 145 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cardinale Hook. -- Bot. Mag. 81: t. 4887. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cardinale Hook. -- Bot. Mag. 81: t. 4887. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cardinale Hook. var. angustifolium Huth -- Bot. Jahrb. Syst. 20(4): 473. 1895 [10 May 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cardiopetalum DC. -- Syst. Nat. [Candolle] 1: 347. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carduchorum Chowdhuri & P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 22: 407. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carela Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 195. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum Walter -- Fl. Carol. [Walter] 155. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum Walter subsp. calciphilum M.J.Warnock -- Phytologia 68(1): 4 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum subsp. calciphilum M.J.Warnock -- Phytologia 68: 4. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum Walter var. crispum L.M.Perry -- Rhodora 39: 21. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum var. nortonianum (Mack. & Bush) L.M.Perry -- Rhodora 39: 20. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum subsp. penardii (Huth) M.J.Warnock -- Syst. Bot. 6: 50. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum Walter var. penardii (Huth) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum Walter subsp. penardii (Huth) M.J.Warnock -- Syst. Bot. 6(1): 50. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum var. penhardii A.Nelson -- New Man. Bot. Centr. Rocky Mt. 193. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum Walter subsp. vimineum (D.Don) M.J.Warnock -- Syst. Bot. 6(1): 49. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum subsp. vimineum (D.Don) M.J.Warnock -- Syst. Bot. 6: 49. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum Walter subsp. virescens (Nutt.) R.E.Brooks -- Phytologia 52(1): 8 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carolinianum subsp. virescens (Nutt.) R.E.Brooks -- Phytologia 52: 8. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium carumnae Walp. -- Repert. Bot. Syst. (Walpers) ii. 744, sphalm. vide Delphinium Garumnae. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium caseyi B.L.Burtt -- Kew Bull. 9(1): 67. 1954 [10 May 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cashmerianum Royle -- Ill. Bot. Himal. Mts. [Royle] 55, t. 12. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium caucasicum C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 200. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium caudatolobum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 613. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cavaleriense H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(148): 49. 1902 [Mar 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium centeteroides (Brühl) Munz -- J. Arnold Arbor. xlviii. 273. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ceratophoroides W.T.Wang -- Acta Bot. Sin. x. 158 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ceratophorum Franch. -- Bull. Soc. Bot. France 33: 377. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ceratophorum Franch. var. robustum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 615. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cerefolium H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(148): 49. 1902 [Mar 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chamissonis Pritz. ex Walp. -- Repert. Bot. Syst. (Walpers) ii. 744. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium changaicum N.Friesen -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(5): 128 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium charadzeae Kem.-Nath. & Gagnidze -- Zametki Sist. Geogr. Rast. 24: 19. 1965 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chayuense W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 16. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chefoense Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cheilanthum Fisch. ex DC. -- Syst. Nat. [Candolle] 1: 352. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cheilanthum Fisch. ex DC. var. evenkiense Reverd. & Polozhij -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 85(27): 6, without type. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cheilanthum Fisch. ex DC. var. pubescens Y.Z.Zhao -- Fl. Intramongolica ed. 2, 2: 712, 541. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chenii W.T.Wang -- Acta Phytotax. Sin. vi. 369 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chilliwacenae Greene -- Ottawa Naturalist xvi. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chilliwacense Greene -- Ottawa Naturalist 16: 36. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chinense Fisch. ex DC. -- Prodr. [A. P. de Candolle] 1: 53. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chitralense Riedl -- Kew Bull. 34(2): 365. 1979 [9 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chitralicum Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 8. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chodatii Oppenh. -- Bull. Soc. Bot. Genève Ser. II, xxvi. 94 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chrysotrichum Finet & Gagnep. -- Bull. Soc. Bot. France 51: 488, (errore chrysotricum). 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chrysotrichum Finet & Gagnep. var. tsarongense (Hand.-Mazz.) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 367. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chumulangmaense W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 98. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium chungbaense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 612. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ciliatum Steven -- Cat. Hort. Dorpat. (1811) ex Bieb. Fl. Taur. Cauc. iii. 370. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cilicicum P.H.Davis & Kit Tan -- Notes Roy. Bot. Gard. Edinburgh 43(2): 267. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cinereum Boiss. -- Diagn. Pl. Orient. ser. 1, 1: 67. 1843 [Jan-Feb 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium clusianum Host -- Fl. Austriac. [Host] 2: 67. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium coccineum Torr. -- in Pacif. Rail. Rep. iv. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cockerellii A.Nelson -- Bot. Gaz. 42: 51. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cockerellii A.Nelson -- Bot. Gaz. 42: 51. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium coelestinum Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium coelestinum Rydb. -- Bull. Torrey Bot. Club 39: 320. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium coelestinum Franch. -- J. Bot. (Morot) viii. (1894) 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium coelesyriacum (Mouterde) Jabbour -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cognatum Greene -- Pittonia 3(13): 14. 1896 [1 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cognatum Greene -- Pittonia 3(13): 14. 1896 [1 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium coleopodum Hand.-Mazz. -- Symb. Sin. Pt. vii. 275 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium collinum Ewan -- Bull. Torrey Bot. Club 1936, lxiii. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium collinum Ewan -- Bull. Torrey Bot. Club 63: 338. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium columbianum Greene -- Erythea ii. (1894) 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium columbianum Greene -- Erythea 2: 193. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium commutatum Jord. -- Jord. & Fourr. Ic. Fl. Eur. ii. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium conaense W.T.Wang -- Acta Phytotax. Sin. 25(1): 34 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium confertiflorum Wooton -- Bull. Torrey Bot. Club 37: 33. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium confertiflorum Wooton -- Bull. Torrey Bot. Club 1910, xxxvii. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium confertum Guss. -- Fl. Sicul. Prodr. 2: 30. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium confusum Popov -- Fl. URSS vii. 136, 723 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium confusum Lowe -- Man. Fl. Madeira 1(5): 585. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium connectens Pachom. -- Opred. Rast. Sred. Azii 3: 239. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium conocentrum Chatterjee -- Kew Bull. 3(1): 57. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium consolida L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium consolida Gouan -- Hortus Monsp. 258. 1762 [Apr 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium consolida Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 370. 1809 [May-Nov 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium consolida L. -- Sp. Pl. 1: 530. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium consolida L. -- Sp. Pl. 1: 530. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium consolida L. f. mollis Lipsky ex N.Busch -- Fl. Caucas. Crit. 3(3): 44. 1902

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cooperi Munz -- J. Arnold Arbor. xlix. 132 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cornutum Hossain & P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 22: 424. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium corymbosum Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 547. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cossonianum Batt. -- Bull. Soc. Hist. Nat. Afrique N. 1917, viii. 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium crassicaule hort. ex Colla -- Herb. Pedem. i. 61 (1833), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium crassicaule Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 62. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium crassifolium Schrad. ex Spreng. -- Gesch. Bot. ii. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium crassifolium Schrad. ex Spreng. var. compactum Malyschev -- Sched. Herb. Fl. Ross. 15: 86. 1963

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cruciatum Hossain & P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 22: 422. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cryophilum Nevski -- Fl. URSS vii. 146, 724 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cucullatum A.Nelson -- Bull. Torrey Bot. Club 27: 262. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cucullatum A.Nelson -- Bull. Torrey Bot. Club 1900, 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cuneatum Steven ex DC. -- Syst. Nat. [Candolle] 1: 359. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cuyamacae Abrams -- Bull. Torrey Bot. Club 1905, 538. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cuyamacae Abrams -- Bull. Torrey Bot. Club 32: 538. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyananthum Nevski -- Fl. URSS vii. 160, 725 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyaneum hort. ex Colla -- Herb. Pedem. i. 60 (1833), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyanoreios Piper -- Contr. U.S. Natl. Herb. 16: 202. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyanoreios Piper -- Contr. U.S. Natl. Herb. xvi. 202 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyanoreios f. idahoense Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 164. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyanoreios f. multiplex Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 163. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyanoreios Piper f. wallowense Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 163. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyphoplectrum Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 7. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyphoplectrum Boiss. subsp. pallidiflorum (Freyn) Rottenst. -- Fritschiana 73: 2. 2012 [9 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyphoplectrum Boiss. subsp. stenophyllum (Boiss.) Rottenst. -- Fritschiana 73: 2. 2012 [9 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyphoplectrum Boiss. var. stenophyllum Boiss. -- Fl. Orient. [Boissier] 1: 91. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium cyphoplectrum Boiss. subsp. vanense (Rech.f.) Rottenst. -- Fritschiana 73: 2. 2012 [9 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dahuricum Steven ex DC. -- Prodr. [A. P. de Candolle] 1: 53. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium darginicum Dimitrova -- Novosti Sist. Vyssh. Rast. 1966, 104 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dasyanthum Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dasycarpum Steven ex DC. -- Syst. Nat. [Candolle] 1: 547. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dasycaulon Fresen. -- Mus. Senckenberg. ii. (1837) 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dasystachyon Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 6: 7. 1859 [Jul-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium davidii Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium davidii var. saxatile (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 456. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium davisii Munz -- J. Arnold Arbor. xlviii. 256. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium davuricum Besser -- Cat. Hort. Crem. Suppl. iii. (1814) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium davuricum Georgi -- Beschr. Russ. Reich. iii. IV. 1052. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dazangense W.T.Wang -- Guihaia 30(2): 149 (-151; fig. 3). 2010 [Mar 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decoloratum Ovcz. & Kochk. -- Fl. Tadzhikskoi SSR 4: 531. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] iii. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum C.L.Anderson -- Cat. Pl. Nev. 117, ex S. Wats. Bibliog. Ind. N. Am. Bot. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Benth. -- Pl. Hartw. [Bentham] 295. 1848 [Dec 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 3: 33. 1837 [Mar 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. genuinum Huth -- Helios 10: 33. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. gracilentum K.C.Davis -- Minnesota Bot. Stud. 2: 439. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. nevadense S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. nevadense S.Watson -- Bot. California [W.H.Brewer] 1: 11. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. nudicaule (Torr. & A.Gray) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 33. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. patens A.Gray -- Bot. Gaz. 12: 54. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. racemosum Eastw. -- Bull. Torrey Bot. Club 28: 671. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. racemosum Eastw. -- Bull. Torrey Bot. Club 28: 671. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. scaposum (Greene) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. scaposum (Greene) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 33. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. sonomensis Eastw. -- Bull. Torrey Bot. Club 28: 671. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. subsp. tracyi Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 100. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium decorum Fisch. & C.A.Mey. var. uliginosum (Curran) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 33. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium delavayi Franch. -- Bull. Soc. Bot. France 33: 379. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium delavayi Franch. var. baoshanense (W.T.Wang) W.T.Wang -- Phytologia 79(5): 384. 1996 [Nov 1995 publ. 31 Jul 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium delavayi Franch. var. lasiandrum W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 14. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium delavayi Franch. var. pogonanthum (Hand.-Mazz.) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 401. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium densiflorum Duthie ex Brühl -- Ann. Roy. Bot. Gard. (Calcutta) v. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium densiflorum Duthie ex Huth -- Bot. Jahrb. Syst. 20(3): 393. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium denudatum Wall. -- Numer. List [Wallich] n. 4719. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium denudatum Wall. var. latifolium Qureshi & Chaudhri -- Pakistan Syst. 3(1): 11 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium denudatum Wall. var. linearifolium Qureshi & Chaudhri -- Pakistan Syst. 3(1): 11 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium depauperatum Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium depauperatum Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 33. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium deserti Boiss. -- Fl. Orient. [Boissier] 1: 83. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium deserti-syriaci Zohary -- Palestine J. Bot., Jerusalem Ser. 2: 155. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dictyocarpum Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 488. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium diffusum Stokes -- Bot. Mat. Med. iii. 213. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dinaricum Beck & Szyszyl. -- Pl. Cernagor. Lect. (1888) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dinaricum Fritsch -- Verh. K.K. Zool.-Bot. Ges. Wien 49: 239. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium discolor Fisch. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 9, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium disjunctum Ewan -- Nat. Hist. Misc. no. 61: 2. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium disjunctum Ewan -- in Nat. Hist. Misc., Chicago No. 61, 2 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dissectum Huth -- Bot. Jahrb. Syst. 20(3): 403. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium distichum Geyer ex A.Gray -- Bot. Gaz. 12(3): 51, 53. 1887 [Mar 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium distichum Geyer ex Hook. -- London J. Bot. 6: 68. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium divaricatum Ledeb. -- in Eichw. Casp. Cauc. 16. t. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium divaricatum Dulac -- Fl. Hautes-Pyrénées 223. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium diversicolor Rydb. -- Bull. Torrey Bot. Club 29: 149. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium diversicolor Rydb. -- Bull. Torrey Bot. Club 1902, 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium diversifolium Greene -- Pittonia 3(15): 93. 1896 [9 Nov 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium diversifolium Greene -- Pittonia 3(15): 93. 1896 [9 Nov 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium diversifolium Greene -- Pittonia 3(15): 93. 1896 [9 Nov 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium diversifolium subsp. harneyense Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 115. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium diversifolium var. harneyense (Ewan) R.J.Davis -- Madroño 11: 144. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dolichocentroides W.T.Wang -- Acta Bot. Sin. x. 159 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dolichocentroides W.T.Wang var. leiogynum W.T.Wang -- Acta Bot. Yunnan. 8(3): 263. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dolichocentroides W.T.Wang var. parvifolium W.T.Wang -- Bull. Bot. Res., Harbin 7(2): 96. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dolichocentrum W.T.Wang -- Acta Bot. Sin. x. 162 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dolichostachyum Chowdhuri & P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 22: 408. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium drepanocentrum (Brühl ex Huth) Munz -- J. Arnold Arbor. xlix. 94 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dubium (Rouy & Fouc.) Pawl. -- Bull. Acad. Cracovie 1933 B, 1. 39 (1934), cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium duhmbergii Huth -- Bull. Herb. Boissier i. (1893) 330 t. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium duhmbergii Huth var. retropilosum Huth -- Bot. Jahrb. Syst. 20(3): 402. 1895 [9 Apr 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dumetorum Greene -- Pl. Baker. [Greene] 4. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dumetorum Greene -- Pl. Baker. [Greene] 3: 4. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dyctiocarpum DC. -- Syst. Nat. [Candolle] 1: 360. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium dzavakhischwilii Kem.-Nath. -- Zametki Sist. Geogr. Rast. 24: 17. 1965 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ecalcaratum S.Y.Wang & K.F.Zhou -- Fl. Henan 1: 432 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium edelbergii Rech.f. & Riedl -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 109: 170. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium eglandulosum Chang Y.Yang & B.Wang -- Acta Phytotax. Sin. 30(1): 85 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ehrenbergii Huth -- Bull. Herb. Boissier 1: 336, tab. 17, fig. 2. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ehrenbergii Huth -- Bull. Herb. Boissier 1: 336, t. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ehrenbergii Huth -- Bull. Herb. Boissier i. (1893) 336 t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum Willd. -- Enum. Pl. [Willdenow] 1: 573. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum All. -- Fl. Pedem. ii. 63. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum Porter -- Prelim. Rep. U.S. Geol. Surv. Montana [Hayden] (1870) 473. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. -- Sp. Pl. 1: 531. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum Franch. -- Pl. Delavay. (1889) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. var. alpinum Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 4. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. alpinum (Waldst. & Kit.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 183 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. bosniacum (Pawl.) Starm. -- Fritschiana 30: 56 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. cryophilum (Nevski) Jurtzev -- Arktichesk. Fl. SSSR 6: 153. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. nothosubsp. fiekianum Starm. -- Fritschiana 30: 48 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. var. giganteum Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 3. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. var. glabrum Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 5. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. var. gracile Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 4. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. f. grandiflorum Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 4. 1930
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. var. grandifolium Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 4. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. nothosubsp. gremblichii Starm. -- Verh. Zool.-Bot. Ges. Österreich 138: 115. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. helveticum Pawl. -- Bull. Int. Acad. Polon. Sci., Cl. Sci Math., Sér. B 1, Bot. 1933: 99. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. nothosubsp. kerneri Starm. -- Verh. Zool.-Bot. Ges. Österreich 138: 117. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. macrotepalum Starm. -- Verh. Zool.-Bot. Ges. Österreich 138: 117. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. nacladense (Zapal.) Holub -- Preslia 56(4): 316 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum var. occidentale S.Watson -- Botany [Fortieth Parallel] 11. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. f. parviflorum Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 4. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. polatschekii Starm. -- in A. Polatschek, Fl. Nordtirol, Osttirol & Vorarlberg 3: 701. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. f. productum Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 4. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. pubicaule (Borbás) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 5 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. nothosubsp. sauerbierianum Starm. -- Fritschiana 48: 44 (-45). 2004 [10 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. var. sericeum W.T.Wang -- Kew Bull. 64(3): 573. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. var. stiriacum Pawl. -- Bull. Int. Acad. Polon. Sci., Cl. Sci Math., Sér. B 1, Bot. 1933: 99. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. tiroliense (A.Kern. ex Dalla Torre) Hegi -- Ill. Fl. Mitt.-Eur. 3: 491. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elatum L. subsp. villosum (Steven ex DC.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 183 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elbursense Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. lxxxix. 223 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elegans DC. -- Syst. Nat. [Candolle] 1: 355. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elisabethae N.Busch -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 3: 355 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elisabethae N.Busch var. eglandulosum Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 237. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elliptico-ovatum W.T.Wang -- Acta Bot. Sin. x. 83 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elongatum Rydb. -- Bull. Torrey Bot. Club 29: 148. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium elongatum Rydb. -- Bull. Torrey Bot. Club 1902, 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium emarginatum C.Presl -- Delic. Prag. 6. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium emarginatum C.Presl var. africanum Maire -- Bull. Soc. Hist. Nat. Afrique N. 36(6): 85. 1945 [Jun 1945]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium emarginatum C.Presl subsp. nevadense (Kunze) C.Blanché & Molero -- Anales Jard. Bot. Madrid 41(2): 469. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium emiliae Greene -- Erythea 2: 120. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium emiliae Greene -- Erythea ii. (1894) 120 et Syn. Fl. N. Am. I. i. (1895) 51; Gard. Chron.(1894) ii. 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium englerianum Huth -- Bot. Jahrb. Syst. 20(4): 418. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium eriocarpum Halácsy -- Consp. Fl. Graec. 1(1): 32. 1900 [Feb 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium eriostylum H.Lév. -- Bull. Herb. Boissier Ser. II. vi. 505 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium eriostylum H.Lév. var. hispidum (W.T.Wang) W.T.Wang -- Bull. Bot. Res., Harbin 16(2): 157. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium erlangshanicum W.T.Wang -- Acta Bot. Sin. x. 86 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium esquirolii H.Lév. & Vaniot -- Bull. Herb. Boissier Ser. II. vi. 505 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton -- Hort. Kew. [W. Aiton] 2: 244. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Hook. & Arn. -- Bot. Beechey Voy. 317. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Hook. -- Fl. Bor.-Amer. (Hooker) 1(1): 25. 1829 [Sep 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton var. barbeyi Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 35-36. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton var. barbeyi Huth -- Helios 10: 35. 1892 Delph. N. A. 11. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton var. californicum (Torr. & A.Gray) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 35. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton var. glaucum (S.Watson) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton var. glaucum (S.Watson) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 35. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton var. nuttallii (A.Gray) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 36. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton var. scopulorum (A.Gray) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 36. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton var. sensu Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum Aiton var. trolliifolium (A.Gray) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 35. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exaltatum var. typicum Huth -- Helios 10: 35. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exiguum E.Pritz. ex Diels -- Bot. Jahrb. Syst. 29(3-4): 327. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium exsertum DC. -- Syst. Nat. [Candolle] 1: 345. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fangshanense W.T.Wang -- Acta Bot. Sin. x. 270 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fargesii Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium favargeri C.Blanché, Molero & Simon Pall. -- Lagascalia 19(1–2): 75 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fedorovii Dimitrova -- Novosti Sist. Vyssh. Rast. 1966, 96 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fengii W.T.Wang -- Acta Phytotax. Sin. vi. 362 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ferganicum Lazkov -- Novosti Sist. Vyssh. Rast. 45: 26. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium filifolium Iranshahr -- Fl. Iranica [Rechinger] 171: 62, contrary to Art. 37.5 ICBN (1988)?. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fissum Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 83, t. 81. [1799-1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fissum Waldst. & Kit. subsp. albiflorum (DC.) Greuter & Burdet -- Willdenowia 19(1): 44. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fissum Waldst. & Kit. subsp. bolosii (C.Blanché & Molero) Vigo -- in O. de Bolòs & J. Vigo, Fl. Països Catalans 2: 819 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fissum Waldst. & Kit. subsp. caseyi (B.L.Burtt) C.Blanché & Molero -- Candollea 38(2): 716 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fissum Waldst. & Kit. subsp. fontqueri J.Ascaso & Pedrol -- Fontqueria 31: 135 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fissum Waldst. & Kit. subsp. ithaburense (Boiss.) C.Blanché & Molero -- Candollea 38(2): 716 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fissum Waldst. & Kit. subsp. pallasii (Nevski) Greuter & Burdet -- Willdenowia 19(1): 44. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium fissum Waldst. & Kit. subsp. sordidum (Cuatrec.) Amich, E.Rico & J.Sánchez -- Anales Jard. Bot. Madrid 38(1): 153. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium flammeum Kellogg -- Proc. Calif. Acad. Sci. 2: 22. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium flavum DC. -- Syst. Nat. [Candolle] 1: 346. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium flavum Decne. -- Ann. Sci. Nat., Bot. sér. 2, 4: 356. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium flexuosum M.Bieb. -- Fl. Taur.-Caucas. 2: 12. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium flexuosum Raf. -- Amer. Monthly Mag. & Crit. Rev. 3: 356, nomen. 1818; Rafin. Ann. Nat. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium flexuosum M.Bieb. var. buschianum (Grossh.) Parsa -- Fl. Iran [Parsa & Maleki] 2: 275. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium floribundum Freyn & Sint. ex Freyn -- Bull. Herb. Boissier Ser. II. iii. 561. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium foetidum Lomak. -- Trudy Tiflissk. Bot. Sada 2: 285. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium foliosum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 547. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium formosum Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 5: 13. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium formosum hort. ex Beaton -- Cottage Gardener & Country Gentleman's Companion xvi. 360 (1856). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 265. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium forrestii Diels var. leiophyllum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 611. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium forrestii Diels var. viride (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 352. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium forskolii Rchb. -- Illustr. Sp. Acon. v. t. 5 [68]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium freynii Huth -- Bot. Jahrb. Syst. 20(3): 372. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium frigidum Nasarow -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 1923-24, n. s. xxxii. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium furcatocornutum W.T.Wang -- Bull. Bot. Res., Harbin 34(2): 145. 2014 [Mar 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium garumnae Lapeyr. -- Hist. Pl. Pyrenées Suppl. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gautieri Rouy -- Ill. Pl. Eur. Rar. 34, t. 103 (1896), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gayanum Wilmott -- J. Bot. 62: 26, in obs. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gelmetzicum Dimitrova -- Novosti Sist. Vyssh. Rast. 1966, 100 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium georgei Comber -- Notes Roy. Bot. Gard. Edinburgh 18: 236. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium geraniifolium Rydb. -- Bull. Torrey Bot. Club 26(11): 583. 1899 [15 Nov 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium geraniifolium Rydb. -- Bull. Torrey Bot. Club 26(11): 583. 1899 [15 Nov 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium geyeri Greene -- Erythea ii. (1894) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium geyeri Greene -- Erythea 2: 189. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium geyeri Greene var. geraniifolium K.C.Davis -- Minnesota Bot. Stud. 2: 446. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium geyeri Greene f. viscidum (Rydb.) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 177. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium geyeri Greene var. wootonii (Rydb.) K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium geyeri Greene var. wootonii K.C.Davis -- Minnesota Bot. Stud. 2: 445. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gilgianum Pilg. ex Gilg & Loes. -- Bot. Jahrb. Syst. 34(1, Beibl. 75): 33. 1904 [22 Mar 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium giraldii Diels -- Bot. Jahrb. Syst. 36(5, Beibl. 82): 39. 1905 [10 Nov 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium giraldii Diels & Hand.-Mazz. -- Acta Horti Gothob. xiii. 54 (1939), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glabellum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1837) n. I. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glabricaule W.T.Wang -- Acta Bot. Sin. x. 154 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glaciale Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 53. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glandulosum Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 5: 11. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glareosum Greene -- Pittonia 3(18): 257. 1898 [25 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glareosum Greene -- Pittonia 3(18): 257. 1898 [25 Feb 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glareosum var. caprorum (Ewan) W.H.Baker -- Amer. Midl. Naturalist 46: 151. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glareosum Greene subsp. caprorum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 125. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glaucescens Rydb. -- Mem. New York Bot. Gard. i. 155. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glaucescens Rydb. -- Mem. New York Bot. Gard. 1: 155. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glaucescens Rydb. var. multicaule Rydb. -- Mem. New York Bot. Gard. 1: 156. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glaucum S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glaucum S.Watson -- Bot. California [W.H.Brewer] ii. 427. 1880 [Jul-Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium glaucum S.Watson in W.H.Brewer & S.Watson -- Bot. California [W.H.Brewer] 2: 427. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium goetzeanum Engl. -- Bot. Jahrb. Syst. 30(3-4): 308. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gombaultii J.Thiébaut -- Bull. Soc. Bot. France 81: 114. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gommengingeri Volkens ex Engl. -- Bot. Jahrb. Syst. 45(2): 266, sphalm. gommingeri. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gomminggeri Volkens ex Engl. -- Bot. Jahrb. Syst. 45(2): 266. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gonggaense W.T.Wang -- Acta Bot. Yunnan. 6(4): 375. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gorganicum Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. lxxxix. 226 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gracile DC. -- Syst. Nat. [Candolle] 1: 347. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gracilentum Greene -- Pittonia 3(13): 15. 1896 [1 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gracilentum Greene -- Pittonia 3(13): 15. 1896 [1 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gracilentum f. versicolor Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 104. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum Franch. -- Pl. Delavay. (1885) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum Forssk. -- Fl. Aegypt.-Arab. 212. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum L. -- Sp. Pl. 1: 531. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum Franch. f. album T.J.Feng & J.X.Huang -- Bull. Bot. Res., Harbin 14(1): 75. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum Franch. var. deinocarpum W.T.Wang -- Acta Phytotax. Sin. 32(5): 469 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum L. var. fangshanense (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 447. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum L. var. pilosum Y.Z.Zhao -- Acta Sci. Nat. Univ. Intramongol. 19(4): 677 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum L. f. roseolum Y.Z.Zhao -- Acta Sci. Nat. Univ. Intramongol. 19(4): 677 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum L. f. roseum Peschkova -- Stepnaya Fl. Baikal'skoi Sibiri 57 (1972), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandiflorum var. variegatum (Torr. & A.Gray) Hook. & Arn. -- Bot. Beechey Voy. 317. 1838 [Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium grandilimbum W.T.Wang & M.J.Warnock -- Guihaia 17(1): 10. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gratum Hoffmanns. -- Verz. Pfl.-Kult. 132. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium greenei Eastw. -- Bull. Torrey Bot. Club 1901, 674. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium greenei Eastw. -- Bull. Torrey Bot. Club 28: 674. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium griseum Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 57: 96. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gubanovii N.Friesen -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(5): 130 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gueneri P.H.Davis -- Fl. Turkey 10: 231, 16 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gyalanum C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. xlviii. 156. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gypsophilum Ewan -- Univ. Colorado Stud., Ser. D ii. 189 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gypsophilum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 189, fig. 54. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gypsophilum subsp. parviflorum F.H.Lewis & Epling -- Brittonia 8: 5. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium gypsophilum Ewan subsp. parviflorum F.H.Lewis & Epling -- Brittonia 8: 5. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hajrae Pusalkar -- Phytotaxonomy 12: 25. 2012 [19 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium halophilum Huth -- Bot. Jahrb. Syst. 20(4): 487. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium halteratum Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 371. 1809 [May-Nov 1809] ; Fl. Graec. (Sibthorp). 6(1): t. 507. 1825. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hamatum Franch. -- Pl. Delavay. (1889) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium handelianum W.T.Wang -- Acta Phytotax. Sin. vi. 365 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hanseni subsp. kernense (Davidson) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 193. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hanseni var. kernense Davidson -- Muhlenbergia 4: 37. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hansenii Greene -- Pittonia 3(15): 94. 1896 [9 Nov 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hansenii Greene -- Pittonia 3(15): 94. 1896 [9 Nov 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hansenii subsp. ewanianum M.J.Warnock -- Phytologia 68: 3. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hansenii subsp. ewanianum M.J.Warnock -- Phytologia 68(1): 3 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hebegynum Baill. -- Traite Bot. Méd. Phan. 1: 477. 1883 [May 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hellenicum Pawl. -- Fragm. Florist. Geobot. ix. 442 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium helleri Rydb. -- Bull. Torrey Bot. Club 39: 321. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium helleri Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hellesponticum Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 366. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium helveticum (Pawl.) Landolt -- Fl. Indicativa 268. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium × hendersonii Hend. -- Gard. Chron. 1852(10): 160. [6 Mar 1852]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hendersonii Goualt -- Rev. Hort. [Paris]. Ser. IV, iii. (1854) 441. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium henryi Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium heratense Iranshahr -- Fl. Iranica [Rechinger] 171: 63, contrary to Art. 37.5 ICBN (1988). 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium A.Gray -- Bot. Gaz. 12: 51, 53. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium A.Gray -- Bot. Gaz. 12: 53. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium subsp. cuyamacae (Abrams) F.H.Lewis & Epling -- Brittonia 8: 11. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium A.Gray var. cuyamacae (Abrams) Jeps. -- Fl. Calif. [Jepson] 1: 524. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium A.Gray var. hansenii Greene -- Fl. Francisc. 304. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium A.Gray subsp. hesperium Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 179. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium A.Gray f. hirsutum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 179. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium A.Gray subsp. pallescens (Ewan) F.H.Lewis & Epling -- Brittonia 8: 10. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium A.Gray f. pallescens Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 179. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium A.Gray var. recurvatum K.C.Davis -- Minnesota Bot. Stud. 2: 440. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hesperium var. seditiosum Jeps. -- Fl. Calif. [Jepson] 1: 525. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hillcoatiae Munz -- J. Arnold Arbor. xlix. 144 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hillcoatiae Munz var. pilocarpum Q.E.Yang & Y.Luo -- Novon 13(4): 487. 2003 [5 Dec 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium himalayae Munz -- J. Arnold Arbor. xlix. 145 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hirschfeldianum Heldr. & Holzm. ex Boiss. -- Fl. Orient. [Boissier] Suppl. 19. 1888 [Oct 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hirsutum Pers. -- Syn. Pl. [Persoon] 2(1): 82. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hirticaule Franch. -- J. Bot. (Morot) viii. (1894) 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hirtifolium W.T.Wang -- Acta Bot. Yunnan. 6(4): 374. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hispanicum Willk. ex Costa -- Anales Soc. Esp. Hist. Nat. 2: 27 (1873). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hispanicum Reut. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(4): 968. 1880 [Apr-May 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hispanicum Willk. -- Prodr. Fl. Hispan. 3(4): 969. 1880 [Apr-May 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hispidum Steven ex DC. -- Syst. Nat. [Candolle] 1: 358. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hispidum Boiss. -- Fl. Orient. [Boissier] 1: 82. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hoffmeisteri Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 132. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hohenackeri Boiss. -- Fl. Orient. [Boissier] 1: 85. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium honanense W.T.Wang -- Acta Bot. Sin. x. 146 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium honanense W.T.Wang var. piliferum W.T.Wang -- Fl. Tsinling. 1(2): 604. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hookeri A.Nelson -- Amer. J. Bot. xxxii. 286 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hookeri A.Nelson -- Amer. J. Bot. 32: 286. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hookeri A.Nelson -- Amer. J. Bot. 32: 286. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hsinganense S.H.Li & Z.F.Fang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 229. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium huangzhongense W.T.Wang -- Acta Phytotax. Sin. 37(3): 216 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hueizeense W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 18. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium huetianum Meikle -- Bot. Mag. 177: t. 566, p.[3]. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hui F.H.Chen -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 173. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium humilius (W.T.Wang) W.T.Wang -- Bull. Bot. Res., Harbin 16(2): 156. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium humulinum Baill. -- Hist. Pl. (Baillon) 1: 32. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hutchinsoniae Ewan -- Bull. Torrey Bot. Club 78: 379. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hutchinsoniae Ewan -- Bull. Torrey Bot. Club lxxviii. 379. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hybridum L. -- Demonstr. Pl. 15. 1753 [3 Oct 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hybridum Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(2): 1229. 1799 [Dec 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium hybridum Stephan ex Willd. var. laxiusculum Boiss. -- Fl. Orient. [Boissier] 1: 89. 1867 [Apr-Jun 1867]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ilgazense P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 26: 169. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium iliense Huth -- Bot. Jahrb. Syst. 20(3): 402. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium imbricatilobum W.T.Wang -- Rep. Invest. Fl. Fauna Ah Li Reg., Tibet 127, 117. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium incanum Royle -- Ill. Bot. Himal. Mts. [Royle] 55. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium incanum E.D.Clarke -- Travels Eur. Asia & Africa ii. 451. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium incisolobulatum W.T.Wang -- Acta Phytotax. Sin. 25(1): 35 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium incisum Wall. -- Numer. List [Wallich] n. 4717. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium inconspicuum Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 6. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium inconspicuum Serg. f. longistachys Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 7. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium inconspicuum Serg. subsp. mongolicum A.L.Ebel -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 96: 18. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium inconspicuum Serg. var. subglabrum A.L.Ebel -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 96: 19. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium inflexum Davidson -- Bull. S. Calif. Acad. Sci. 26: 70. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium inflexum Davidson -- Bull. S. Calif. Acad. Sci. 26: 70. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium inopinatum Nevski -- Fl. URSS vii. 173, 727 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium inopinum (Jeps.) F.H.Lewis & Epling -- Brittonia viii. 11 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium inopinum (Jeps.) F.H.Lewis & Epling -- Brittonia 8: 11. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium intermedium [Soland.] -- Hort. Kew. [W. Aiton] 2: 243. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium intricatum Pau -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 14, 12 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium iris Ilarslan & Kit Tan -- Edinburgh J. Bot. 47(3): 285. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ironorum N.Busch -- Bull. Acad. Sc. URSS 1931, Ser. VII. 450. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ithaburense Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 9. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium jacobsii Iranshahr -- Fl. Iranica [Rechinger] 171: 73. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium jacquemontianum Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 8, t. 7. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium jugorum Hand.-Mazz. -- Symb. Sin. Pt. vii. 273 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium junceum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 641. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kabulianum Akhtar -- Bull. Misc. Inform. Kew 1938(2): 86. [23 Mar 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kamaonense Huth -- Bull. Herb. Boissier 1(6): 333. 1893 [Jun 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kamaonense Huth var. autumnale W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 449. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kamaonense Huth var. glabrescens W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 449, without full basionym ref. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kandaharicum (Iranshahr) Jabbour -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kansuense W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 100. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kansuense W.T.Wang var. villosiusculum W.T.Wang & M.J.Warnock -- Phytologia 79(5): 383. 1996 [Nov 1995 publ. 31 Jul 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kantzeense W.T.Wang -- Acta Bot. Sin. x. 161 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium karataviense Pavlov -- Bull. Soc. Nat. Mosc., Biol. 1938, n. s. xlvii. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium karategini Korsh. -- Bull. Acad. Petersb. Ser. V, ix. 402. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kaschgaricum Chang Y.Yang & B.Wang -- Bull. Bot. Res., Harbin 9(1): 21. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kawaguchii Tamura -- Acta Phytotax. Geobot. 15(6): 194. 1954 [20 Dec 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium keminense Pachom. -- Opred. Rast. Sred. Azii 3: 240. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium keteleerii T.Moore -- Florist & Pomol. (1874) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium khorasanicum Sharifnia & Hasanbarani -- Biodiversitas 18(2): 640. 2017 [Apr 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kingianum Brühl ex Huth -- Bot. Jahrb. Syst. 20(4): 469. 1895 [10 May 1895] ; Bruhl in Ann. Roy. Bot. Gard., Calc. v. II 108 (1896), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kingianum Brühl ex Huth var. acuminatissimum (W.T.Wang) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 393. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kinkiense Munz -- Aliso 7: 69. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kinkiense Munz -- Aliso 7: 69. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kinkiense Munz -- Aliso 7(1): 69. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kioviense Besser ex Nyman -- Consp. Fl. Eur. 1: 20. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kitianum Ilarslan -- Edinburgh J. Bot. 47(3): 285. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium knorringianum B.Fedtsch. -- Journ. Roy. Hort. Soc. 1936, lxi. 196, 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium koelzii Munz -- J. Arnold Arbor. xlviii. 522. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kohatense (Brühl) Munz -- J. Arnold Arbor. xlviii. 280. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kohatense (Brühl) Munz var. gilgitense (Brühl) Qureshi & Chaudhri -- Pakistan Syst. 4(1–2): 64 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kolymense A.P.Khokhr. -- Novosti Sist. Vyssh. Rast. 17: 135. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium korshinskyanum Nevski -- Fl. URSS vii. 153, 724 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium × kotulae Pawl. -- in Mat. Fizjogr. Kraju No. 20 (Not. Fl. Tatr. iv.) 38 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kuanii W.T.Wang -- Acta Bot. Sin. x. 84 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kunlunshanicum Chang Y.Yang & B.Wang -- Bull. Bot. Res., Harbin 9(1): 23. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kurdicum Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 1: 67. 1843 [Jan-Feb 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium kweichowense W.T.Wang -- Acta Bot. Sin. x. 283 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium labrangense Ulbr. ex Rehder & Kobuski -- J. Arnold Arbor. 1933, xiv. 11, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lacei Munz -- J. Arnold Arbor. xlix. 148 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lacostei Danguy -- J. Bot. (Morot) sér. 2, 1: 50. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lagarocentrum W.T.Wang -- Bull. Bot. Res., Harbin 34(5): 583. 2014 [Sep 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lahulense P.Agnihotri, T.Husain & D.Husain -- Phytotaxa 186(5): 287. 2014 [4 Dec 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com as'lahulensis'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lalesaricum Iranshahr -- Fl. Iranica [Rechinger] 171: 88. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lancisepalum Hand.-Mazz. -- Acta Horti Gothob. xiii. 55 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium langxianense W.T.Wang -- Bull. Bot. Res., Harbin 34(5): 579. 2014 [Sep 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lanigerum Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 10. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lankongense Franch. -- Pl. Delavay. (1889) 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lasiantherum W.T.Wang -- Acta Bot. Yunnan. 5(2): 160. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lasiocarpum Tamura -- Acta Phytotax. Geobot. 15(6): 196. 1954 [20 Dec 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium latesquamatum Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 57: 94. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium latirhombicum W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 7. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium latisepalum Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 17. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium laxicymosum W.T.Wang -- Acta Bot. Sin. x. 148 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium laxicymosum W.T.Wang var. pilostachyum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 614. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium laxiflorum Freyn ex Stapf -- in Denkschr. Acad. Wien (1886) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium laxiflorum DC. -- Syst. Nat. [Candolle] 1: 360. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leiocarpum Huth -- Helios xi. (1873) 73; et in Bull. Herb. Boiss. i. (1844) 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leiophyllum (W.T.Wang) W.T.Wang -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leiostachyum W.T.Wang -- Bull. Bot. Res., Harbin 7(2): 96. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leonardii Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leonardii Rydb. -- Bull. Torrey Bot. Club 39: 320. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leonidae Kem.-Nath. -- Zametki Sist. Geogr. Rast. 24: 17. 1965 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lepidum Fisch. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] ix. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leptocarpum Nevski -- Fl. URSS vii. 110 (1937), rossice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leptocarpum (Nevski) Nevski -- Fl. URSS vii. 1 10 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leptophyllum Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 18. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leptopogon Hand.-Mazz. -- Acta Horti Gothob. xiii. 58 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leroyi Franch. ex Huth -- Helios xi. (1873) 73; et in Bot. Jahrb. xx. (1895) 474. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leucophaeum Greene -- Erythea 3: 118. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium leucophaeum Greene -- Erythea iii. (1895) 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium liangshanense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 615. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lihengianum Q.E.Yang & Y.Luo -- Novon 13(3): 311 (-312; fig. 1). 2003 [10 Sep 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium likiangense Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lilacinum Hand.-Mazz. -- Symb. Sin. Pt. vii. 277 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lilacinum Willd. ex Huth -- Bot. Jahrb. Syst. 20(4): 455, in syn. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium linarioides Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 368. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lineapetalum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 126. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lineapetalum Ewan -- Univ. Colorado Stud., Ser. D ii. 126 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lineapetalum Ewan subsp. klickitatense Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 127. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lineapetalum f. viscidum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 127. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium linearilobum N.Busch -- Fl. Caucas. Crit. iii. III. 68. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium linearilobum N.Busch -- Fl. Caucas. Crit. iii. III. 68. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lineolatum (Hub.-Mor. & C.Simon) Jabbour -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lingbaoense S.Y.Wang & Q.S.Yang -- Acta Bot. Boreal.-Occid. Sin. 9(1): 42 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lipskii Korsh. -- Bull. Acad. Petersb. Ser. V, ix. 403. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lithophilum Podlech -- Mitt. Bot. Staatssamml. München 8: 167. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lomakinii Kem.-Nath. -- Zametki Sist. Geogr. Rast. 24: 15. 1965 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium longebracteatum (Boiss.) Munz -- J. Arnold Arbor. xlviii. 285. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium longibracteolatum W.T.Wang -- Guihaia 33(5): 579. 2013 [Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium longiciliatum W.T.Wang -- Acta Bot. Sin. x. 84 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium longipedicellatum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 614. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium longipedunculatum Regel & Schmalh. -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium longipes Moris -- Fl. Sard. i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium longipes Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 8: 191. 1886 [1885 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lorestanicum (Iranshahr) Jabbour -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium loscosii Costa -- in Anal. Soc. Esp. Hist. Nat. ii. (1873) 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ludlowii Munz -- J. Arnold Arbor. xlix. 105 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium luporum Greene -- Leafl. Bot. Observ. Crit. 1(2): 76. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium luporum Greene -- Leafl. Bot. Observ. Crit. 1: 76. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium luporum Greene -- Leafl. Bot. Observ. Crit. 1: 76. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium luteum A.Heller -- Bull. S. Calif. Acad. Sci. 2: 68. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium luteum A.Heller -- Bull. S. Calif. Acad. Sci. 2: 68. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lycoctonifolium H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 100. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium lycoctonum Baill. -- Traite Bot. Méd. Phan. 1: 477. 1883 [May 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maackianum Regel -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. iv. (1861) n. IV. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maackianum Regel f. albiflorum S.H.Li & Z.F.Fang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 229. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maackianum Regel f. album (Nakai) W.Lee -- Lineamenta Florae Koreae 329. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macedonicum Halácsy & Nadji -- Empire Ottoman; Géogr. Bot. 8. 1892 ; also in Oesterr. Bot. Z., 41: 374 (1891), without descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macrocentron Oliv. -- J. Linn. Soc., Bot. 21: 397. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macrocephalum Engl. -- Bot. Jahrb. Syst. 45(2): 267. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macroceratilis Rydb. -- Bull. Torrey Bot. Club 26(11): 585. 1899 [15 Nov 1899] , as 'macroseratilis' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macropetalum DC. -- Syst. Nat. [Candolle] 1: 350. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macrophyllum Wooton -- Bull. Torrey Bot. Club 1910. xxxvii. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macrophyllum Wooton -- Bull. Torrey Bot. Club 37: 40. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macropogon Prokh. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 420. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macroseratilis Rydb. -- Bull. Torrey Bot. Club 26(11): 585. 1899 [15 Nov 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macroseratilis Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macrostachyum Boiss. ex Huth -- Bot. Jahrb. Syst. 20(4): 441. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium macrotepalum (Starm.) Landolt -- Fl. Indicativa 268. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maderense C.Blanché -- Bocagiana 154: 1 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium madrense S.Watson -- Proc. Amer. Acad. Arts xxv. (1890) 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium madrense S.Watson -- Proc. Amer. Acad. Arts 25: 141. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium madrense f. insigne Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 165, fig. 44, 45. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium × magnificum Paxton -- Mag. Bot. xvi. (1849) 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mairei Ulbr. -- Bot. Jahrb. Syst. 48(5): 614. 1913 [14 Jan 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium majus (W.T.Wang) W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 102. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium malabaricum (Huth) Munz -- J. Arnold Arbor. xlix. 106 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium malabaricum (Huth) Munz var. ghaticum Billore -- Indian Forester 99(7): 436. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium malacophyllum Hand.-Mazz. -- Acta Horti Gothob. xiii. 52 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium malyschevii N.Friesen -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(5): 125 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maoxianense W.T.Wang -- Acta Phytotax. Sin. 31(3): 209 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mariae N.Busch -- in Trav. Soc. Nat. Petersb. Bot. xxxiii. (1903) (Fl. Cauc. Crit. iii. III. 230). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maritimum Cav. ex Balb. -- Cat. Hort. Taur. (1813) 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maritimum Davidson -- Fl. S. Calif. (Davidson & Moxley) 142. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maritimum Davidson -- Fl. S. Calif. (Davidson & Moxley) 142, in clavi. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mastujensis Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 10. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mauritanicum Coss. -- Bull. Soc. Bot. France 27: 68. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maximowiczii Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium maydellianum Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium medogense W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 20. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium megacarpum A.Nelson & J.F.Macbr. -- Bot. Gaz. 55: 373. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium megacarpum A.Nelson & J.F.Macbr. -- Bot. Gaz. 55: 373. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium megacarpum A.Nelson & J.F.Macbr. -- Bot. Gaz. 55: 373. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium megalanthum Nevski -- Fl. URSS vii. 129, 722 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menyuyanense W.T.Wang -- Guihaia 36(11): 1304. 2016 [Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 31. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii Torr. & A.Gray -- in Pacif. Rail. Rep. ii. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. -- Syst. Nat. [Candolle] 1: 355. 1817 [dt. 1818; publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. -- Syst. Nat. [Candolle] 1: 355. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii Durand -- J. Acad. Nat. Sci. Philadelphia iii. (1855-58) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii Durand -- Trans. Amer. Philos. Soc. ser. 2, 11: 158. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. var. fulvum A.Nelson & J.F.Macbr. -- Bot. Gaz. 61: 30. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. var. fulvum A.Nelson & J.F.Macbr. -- Bot. Gaz. 61: 30. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. var. ochroleuca Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 31. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. subsp. ochroleucum (Nutt.) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 160. 1915 [10 Nov 1915]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. var. ochroleucum Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 31. 1838 [Jul 1838] 155 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. subsp. pallidum M.J.Warnock -- Phytologia 78: 96. 1995 14994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. subsp. pallidum M.J.Warnock -- Phytologia 78(2): 96 (1995). [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. var. pauciflorum Huth -- Bot. Jahrb. Syst. 20(4): 445. 1895 [10 May 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. var. pyramidale (Ewan) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 355. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. subsp. pyramidale Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 107. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium menziesii DC. var. utahense S.Watson -- Botany [Fortieth Parallel] 12. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mesoleucum Link -- Enum. Hort. Berol. Alt. 2: 80. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium micranthum Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 1: 68. 1843 [Jan-Feb 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium micropetalum Finet & Gagnep. -- Bull. Soc. Bot. France 51: 479. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium middendorffii Trautv. -- in Middend. Sibir. Reise i. Bot. (Fl. Taimyr.) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium midzorense Formánek -- Deutsche Bot. Monatsschr. 1898, 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium minjanense Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 73 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium minutibracteolatum (W.T.Wang) Luferov -- Novosti Sist. Vyssh. Rast. 45: 146. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium minutum H.Lév. & Vaniot -- Bull. Herb. Boissier Ser. II. vi. 505 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mirabile Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 3-4: 5. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mitzugense Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 358. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mixtum Loisel. -- Fl. Gen. Fr. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium molle Danguy -- J. Bot. (Morot) sér. 2, 1: 51. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mollifolium W.T.Wang -- Bull. Bot. Res., Harbin 3(1): 31. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mollipilum W.T.Wang -- Acta Bot. Sin. x. 268 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium monanthum Hand.-Mazz. -- Acta Horti Gothob. 13: 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium monophyllum Gilib. -- Fl. Lit. Inch. ii. 287. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium montanum DC. -- Syst. Nat. [Candolle] 1: 358. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium montanum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 641. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium montanum DC. f. bracteosum (DC.) C.Blanché -- Revis. Biosist. Gèn. Delphinium L. Penins. Ibèr. i Illes Balears 217. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium montanum DC. f. calvescens (Pawl.) C.Blanché -- Revis. Biosist. Gèn. Delphinium L. Penins. Ibèr. i Illes Balears 217. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium montanum DC. f. productum (Huth) C.Blanché -- Revis. Biosist. Gèn. Delphinium L. Penins. Ibèr. i Illes Balears 217. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium moschatum Munro ex Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 53. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium moschatum Soleirol ex Nyman -- Consp. Fl. Eur. 1: 20. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium mosoynense Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium motingshanicum W.T.Wang & M.J.Warnock -- Guihaia 17(1): 3. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium muliense W.T.Wang -- Acta Phytotax. Sin. vi. 365 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium muliense W.T.Wang var. minutibracteolatum W.T.Wang -- Acta Bot. Sin. 10(2): 149. 1962

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium multiflorum Rydb. -- Bull. Torrey Bot. Club 1902, 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium multiflorum Rydb. -- Bull. Torrey Bot. Club 29: 147. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium multiplex (Ewan) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] Pt. 2 (Univ. Wash. Publ. Biol. xvii.) 357 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium multiplex (Ewan) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 357. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium munzianum P.H.Davis & Kit Tan -- Notes Roy. Bot. Gard. Edinburgh 43(2): 267. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium muscosum Exell & Hillc. -- Journ. Roy. Hort. Soc., Lond. lxxviii. 183. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nachiczevanicum Tzvelev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 19: 3. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nacladense Zapal. -- Consp. Fl. Galic. Crit. ii. 202 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nangchienense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 616. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nangziense W.T.Wang -- Acta Phytotax. Sin. 32(5): 467 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nanum DC. -- Syst. Nat. [Candolle] 1: 349. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nanum DC. subsp. albolilaceum (Maire) C.Blanché, Molero & Simon Pall. -- Collect. Bot. (Barcelona) 18: 70. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nanum DC. subsp. elongatum (Boiss.) C.Blanché, Molero & Simon Pall. -- Collect. Bot. (Barcelona) 18: 70. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium napellus Baill. -- Dict. Bot. t. ad fasc. xviii. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium narbonense Huth -- Bull. Herb. Boissier i. (1893) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium naviculare W.T.Wang -- Acta Bot. Sin. x. 82 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium naviculare W.T.Wang var. lasiocarpum W.T.Wang -- Kew Bull. 64(3): 574. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium neglectum Colla -- Hort. Ripul. App. ii. 346, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nelsonii Greene -- Pittonia 3(15): 92. 1896 [9 Nov 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nelsonii Greene -- Pittonia 3(15): 92. 1896 [9 Nov 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nelsonii Greene f. dumetorum (Greene) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 129. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nelsonii Greene f. pinetorum (Tidestr.) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 130. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nelsonii Greene subsp. utahense (S.Watson) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 130. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium neowentsaii Chang Y.Yang -- Acta Phytotax. Sin. 43(1): 68 (-70; fig. 1). 2005 [Jan 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nepalense Kitam. & Tamura -- Acta Phytotax. Geobot. 15(5): 129. 1954 [20 Oct 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nevadense Kunze -- Flora 29: 647. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nevskii Zakirov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 92. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium newtonianum Dw.Moore -- Rhodora 1939, xli. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium newtonianum Dw.Moore -- Rhodora 41: 196, tab. 548, 649. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nikitinae Pachom. -- Opred. Rast. Sred. Azii 3: 240. 1972 , as 'nicitinae' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ninglangshanicum W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 10. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nordhagenii Wendelbo -- Nytt Mag. Bot., Oslo iii. 227 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nordhagenii Wendelbo var. acutidentatum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 611. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nortonianum Mack. & Bush -- Trans. Acad. Sci. St. Louis 12: 82, pl. 13. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nortonianum Mack. & Bush -- Trans. Acad. Sci. St. Louis xii. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nortonii Dunn -- Bull. Misc. Inform. Kew 1927(6): 247. [30 Jul 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium novomexicanum Wooton -- Bull. Torrey Bot. Club 37: 37. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium novomexicanum Wooton -- Bull. Torrey Bot. Club 1910, xxxvii. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nudicaule Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 33. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nudicaule Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 33. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nudicaule Torr. & A.Gray f. elatius (W.Thomps.) Ewan -- Bull. Torrey Bot. Club 69: 146. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nudicaule Torr. & A.Gray var. elatius W.Thomps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nudicaule Torr. & A.Gray var. luteum (A.Heller) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 376. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nudicaule Torr. & A.Gray var. luteum Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nurguschense Kulikov -- Bot. Zhurn. (Moscow & Leningrad) 85(4): 134. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuristanicum Tamura -- Acta Phytotax. Geobot. 16(5): 141. 1956 [10 Sep 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nutans A.Nelson -- Amer. J. Bot. 32: 286. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nutans A.Nelson -- Amer. J. Bot. xxxii. 286 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nutans A.Nelson -- Amer. J. Bot. 32: 286. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallianum Pritz. -- Repert. Bot. Syst. (Walpers) ii. 744. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallianum Pritz. -- Repert. Bot. Syst. (Walpers) 2(5): 744. 1843 [28-30 Dec 1843] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallianum var. fulvum C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 359. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallianum var. levicaule C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 359. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallianum var. lineapetalum (Ewan) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 357. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallianum var. pilosum C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 359. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallii A.Gray -- Bot. Gaz. 12: 51, 54. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallii A.Gray -- Bot. Gaz. 12: 51, 54. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallii A.Gray var. leucophaeum K.C.Davis -- Minnesota Bot. Stud. 2: 450. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallii A.Gray subsp. ochroleucum (Nutt.) M.J.Warnock -- Phytologia 78(2): 98 (1995):. [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nuttallii A.Gray subsp. ochroleucum (DC.) M.J.Warnock -- Phytologia 78: 98. 1995 [26 Jul 1995] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium nydeggeri Hub.-Mor. -- Bauhinia 6(3): 369. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium obcordatilimbum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 616. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium obcordatilimbum W.T.Wang var. minus W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 616. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium obcordatum DC. -- Syst. Nat. [Candolle] 1: 350. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium obscurum Steven ex DC. -- Prodr. [A. P. de Candolle] 1: 56. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium occidentale S.Watson ex J.M.Coult. -- Man. Bot. Rocky Mt. 11. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium occidentale S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium occidentale S.Watson subsp. cucullatum (A.Nelson) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 138. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium occidentale S.Watson var. cucullatum (A.Nelson) R.J.Davis -- Madroño 11: 144. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium occidentale S.Watson subsp. quercicola Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 139. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium occidentale S.Watson var. reticulatum A.Nelson -- Bull. Torrey Bot. Club 27: 261. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium occidentale S.Watson f. subroseum Cockerell -- Bull. Torrey Bot. Club 18(6): 168. 1891 ; Nature Notes, 2: 126. 1891. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium occidentalis var. barbeyi (Huth) S.L.Welsh -- Great Basin Naturalist 46(2): 260. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium occidentalis var. barbeyi (Huth) S.L.Welsh -- Great Basin Naturalist 46: 260. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ochotense Nevski -- Fl. URSS vii. 146, 724.(1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ochroleucum Steven ex DC. -- Syst. Nat. [Candolle] 1: 353, 546. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium officinale Wender. -- in Pharm. Centralbl. (1834) 812, 813. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oliganthum Boiss. -- Fl. Orient. [Boissier] 1: 80. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oliganthum Franch. -- Pl. Delavay. i. (1889) 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oliverianum DC. -- Syst. Nat. [Candolle] 1: 341. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium olopetalum Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 364. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium omeiense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 613. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium omeiense W.T.Wang var. micranthum G.F.Tao -- Acta Phytotax. Sin. 23(3): 219 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium omeiense W.T.Wang var. pubescens W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 614. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oreganum Howell -- Fl. N.W. Amer. [Howell] i. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oreganum Howell -- Fl. N.W. Amer. [Howell] 1: 22. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oreophilum Huth -- Bot. Jahrb. Syst. 20(3): 412. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oreophilum Huth f. glandulosum Ovcz. -- Fl. Tadzhikskoi SSR 4: 531, without type. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oreophilum Huth f. mollifolium Ovcz. & Glebova -- Fl. Tadzhikskoi SSR 4: 531, without type. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oreophilum Huth f. rotundifolia (Afan.) Soskov & Fakhrieva -- Fl. Tadzhikskoi SSR 4: 36. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium orientale Loscos -- Trat. Pl. Arag. ii. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium orientale J.Gay -- Actes Soc. Linn. Bordeaux 1: 182. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium orientale J.Gay ex Gren. & Godr. -- Fl. France [Grenier] 1: 47. 1848 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ornatum Greene -- Fl. Francisc. 304. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ornatum Greene -- Fl. Francisc. 304. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ornatum Greene -- Fl. Francisc. 304. 1892 [1 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ornatum C.D.Bouché -- Bot. Zeitung (Berlin) 1: 26. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium orthocentroides W.T.Wang -- Guihaia 30(2): 145 (-147; fig. 1). 2010 [Mar 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium orthocentrum Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium osseticum N.Busch -- Bull. Acad. Sc. URSS 1931, Ser. VII. 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ovczinnikovii Kamelin & Pissjauk. -- Novosti Sist. Vyssh. Rast. 1968, 112 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oxycentrum W.T.Wang -- Acta Bot. Sin. x. 73 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oxysepalum Pax & Borbás -- in Term. tudom. kozl. xxii. (1890) 647; Pax, in Verh. bot. Ver. Prov. Brand.xxxiii. (1892) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium oxysepalum Pax & Borbás subsp. spectabile (Dostál) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 5 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pachycentroides W.T.Wang -- Guihaia 28(5): 569 (-571; fig. 1). 2008 [Sep 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pachycentrum Hemsl. -- J. Linn. Soc., Bot. xxix. (1892) 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pachycentrum Hemsl. ex Brühl -- Ann. Roy. Bot. Gard. (Calcutta) v. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pachycentrum Hemsl. var. humilius W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 613. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium palasianum Rafiq -- Novon 6(3): 295. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pallasii Nevski -- Fl. URSS vii. 177, 727 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pallidiflorum Freyn -- Bull. Herb. Boissier Ser. II. i. 254. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium palmatifidum DC. -- Syst. Nat. [Candolle] 1: 358. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium palmatum Radde -- Beitr. Kenntn. Russ. Reiches xxiii. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium paludicola Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 357. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium paniculatum Host -- Fl. Austriac. [Host] 2: 65. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium paniculatum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 234. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium paphlagonicum Huth -- Bull. Herb. Boissier i. (1893) 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium paradoxum Bunge -- Arb. Naturf. Ver. Riga i. (1847) 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii A.Gray -- Bot. Gaz. 12: 53. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii A.Gray -- Bot. Gaz. 12: 50, 53. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii A.Gray var. inopinum Jeps. -- Fl. Calif. [Jepson] 1: 526. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii var. inopinum Jeps. -- Fl. Calif. [Jepson] 1: 526. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii var. pallidum Munz -- Bull. S. Calif. Acad. Sci. 31: 61. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii A.Gray subsp. pallidum (Munz) M.J.Warnock -- Phytologia 68(1): 2 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii A.Gray var. pallidum Munz -- Bull. S. Calif. Acad. Sci. 31: 61. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii A.Gray subsp. pallidum (Munz) M.J.Warnock -- Phytologia 68: 2. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii subsp. purpureum F.H.Lewis & Epling -- Brittonia 8: 15. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii A.Gray subsp. purpureum F.H.Lewis & Epling -- Brittonia 8: 15 [-17]. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parishii A.Gray subsp. subglobosum (Wiggins) F.H.Lewis & Epling -- Brittonia 8: 15. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray -- Bot. Gaz. 12: 50, 53. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray -- Bot. Gaz. 12: 53. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray -- Bot. Gaz. 12: 53. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray var. blochmanae (Greene) Jeps. -- Fl. Calif. [Jepson] 1: 525. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray subsp. blochmanae (Greene) F.H.Lewis & Epling -- Brittonia 8: 19. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray subsp. eastwoodiae Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 182. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray f. maritimum (Davidson) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 182. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray var. maritimum Davidson -- Muhlenbergia 4: 35. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray var. maritimum Davidson -- Muhlenbergia 4: 35. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray subsp. maritimum (Davidson) M.J.Warnock -- Phytologia 68(1): 2 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray subsp. maritimum (Davidson) M.J.Warnock -- Phytologia 68: 2. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi var. montanum Munz -- Bull. S. Calif. Acad. Sci. 31: 61. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray subsp. purpureum (Lewis & Epling) M.J.Warnock -- Phytologia 68(1): 2 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray subsp. purpureum (F.H.Lewis & Epling) M.J.Warnock -- Phytologia 68: 2. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi subsp. seditiosum (Jeps.) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 183. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi A.Gray var. subglobosum (Wiggins) Munz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parryi var. subglobosum Munz -- Bull. S. Calif. Acad. Sci. 31: 61. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parviflorum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium parviflorum var. nevadense (S.Watson) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium patens Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium patens Newb. -- in Pacif. Rail. Rep. vi. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium patens Benth. -- Pl. Hartw. [Bentham] 296. [undated prob. early Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium patens Benth. subsp. greenei (Eastw.) Ewan -- Bull. Torrey Bot. Club 69: 147. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium patens Benth. subsp. hepaticoideum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 102. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium patens Benth. subsp. montanum (Munz) Ewan -- Bull. Torrey Bot. Club 69: 147. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauciflorum Royle -- Ill. Bot. Himal. Mts. [Royle] 55. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauciflorum Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 33. 1838 [Jul 1838] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauciflorum D.Don -- Prodr. Fl. Nepal. 196. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauciflorum Nutt. -- Fl. Bor. Amer. i. 33, 661. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauciflorum Rchb. ex Schltdl. -- Linnaea 6: 582. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauciflorum Nutt. var. depauperatum A.Gray -- Bot. Gaz. 12: 54. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauciflorum Nutt. var. nevadense A.Gray -- Syn. Fl. N. Amer. 1, pt. 1: 50. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauciflorum Nutt. var. sonnei (Greene) Smiley (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauciflorum Nutt. var. sonnei Smiley -- Univ. Calif. Publ. Bot. 9: 190. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauperculum Greene -- Pittonia 1(6): 284. 1889 [30 Mar 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pauperculum Greene -- Pittonia 1(6): 284. 1889 [30 Mar 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pavlovii Kamelin -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 80(6): 136. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pavonaceum Ewan -- Univ. Colorado Stud., Ser. D ii. 110 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pavonaceum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 110. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pedatisectum Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 18. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pedatisectum subsp. ehrenbergii (Huth) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 159. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pediforme Comber -- Notes Roy. Bot. Gard. Edinburgh 18: 237. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pellucidum N.Busch -- Bull. Jard. Bot. Petersb. v. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium penardii Huth -- Abh. Vorträge Gesammtgeb. Naturwiss. iv. (1892) 18; in Helios, x. (1893)34; et in Bull. Herb. Boiss. iii. (1895) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium penardii Huth -- Helios 10: 34. 1892 Delph. N. Am. 10. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium penardii Huth -- Helios 10: 34. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium penhardi "Huth" ex B.L.Rob. -- in A. Gray et S. Wats. Syn. Fl. N. Am. i. I. 46 in obs. sphalm. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium penicillatum Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 369. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium penicillatum Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 48. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pentagynum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 264. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pentagynum Boiss. -- Voy. Bot. Espagne 2: 13. 1839 [5 Sep 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pentagynum Lam. subsp. formenteranum N.Torres, L.Sáez, Rosselló & C.Blanché -- Bot. J. Linn. Soc. 133(3): 372 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pentagynum Lam. f. gautieri (Rouy) C.Blanché -- Revis. Biosist. Gèn. Delphinium L. Penins. Ibèr. i Illes Balears 232. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pentagynum Lam. f. gautieri (Rouy) C.Blanché & Molero -- Fontqueria 9: 19 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pentagynum Lam. var. glabratum Maire -- Bull. Soc. Hist. Nat. Afrique N. 36(6): 86. 1945 [Jun 1945]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pentagynum Lam. var. heterotrichum Maire -- Bull. Soc. Hist. Nat. Afrique N. 36(6): 86. 1945 [Jun 1945]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pentagynum Lam. var. homeotrichum Maire -- Bull. Soc. Hist. Nat. Afrique N. 36(6): 86. 1945 [Jun 1945]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pentagynum Lam. var. phialotrichum Maire -- Bull. Soc. Hist. Nat. Afrique N. 36(6): 86. 1945 [Jun 1945]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium peregrinum Delile -- Fl. Aeg. Illustr. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium peregrinum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 264. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium peregrinum L. -- Sp. Pl. 1: 531. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium peregrinum Lam. subsp. gracile (DC.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 64. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium peregrinum Lam. subsp. verdunense (Balb.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 64. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pergameneum W.T.Wang -- Acta Bot. Yunnan. 5(2): 158. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium persicum Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 362. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium petrodavisianum Ilarslan & Kit Tan -- Edinburgh J. Bot. 47(3): 283. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium phrygium Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 363. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pictum Willd. -- Enum. Pl. [Willdenow] 1: 574. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pictum Willd. subsp. requienii (DC.) C.Blanché & Molero -- Anales Jard. Bot. Madrid 41(2): 469. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pilosulum B.Fedtsch. -- Rastit. Turkest. 412 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pinetorum Tidestr. -- Proc. Biol. Soc. Washington 26: 121. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pinetorum Tidestr. -- Proc. Biol. Soc. Washington 1913, xxvi. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pingwuense W.T.Wang -- Pl. Sci. J. 33(1): 33. 2015 [Feb 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium platyonychinum W.T.Wang -- Guihaia 30(2): 147 (-149; fig. 2). 2010 [Mar 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium plenum Medik. -- Beob. (1783) 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pogonanthum Hand.-Mazz. -- Symb. Sin. Pt. vii. 279 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium polatschekii (Starm.) Landolt -- Fl. Indicativa 268. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium polozhiae A.L.Ebel -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 98: 14 (13-16). 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium poltaratzkii Rupr. -- Sert. Tiansch. 37. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium polyanthum W.T.Wang -- Acta Bot. Sin. x. 145 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium polycladon Eastw. -- Bull. Torrey Bot. Club 1901, 669. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium polycladon Eastw. -- Bull. Torrey Bot. Club 28: 669. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pomeense W.T.Wang -- Acta Phytotax. Sin. 12(2): 158. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ponticum Hausskn. & Bornm. -- Oesterr. Bot. Z. 40: 211, nomen. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium popovii Pachom. -- Opred. Rast. Sred. Azii 3: 238. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium potaninii Huth -- Bull. Herb. Boissier i. (1893) 332 t. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium potaninii Huth var. bonvalotii (Franch.) W.T.Wang -- Bull. Bot. Res., Harbin 16(2): 156. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium potaninii var. jiufengshanense W.J.Zhang & G.H.Chen -- Acta Phytotax. Sin. 39(1): 88 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pratense Eastw. -- Bull. Torrey Bot. Club 1901, 669. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pratense Eastw. -- Bull. Torrey Bot. Club 28: 669. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium prokhanovii Dimitrova -- Novosti Sist. Vyssh. Rast. 1966, 94 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium propinquum Nevski -- Fl. URSS vii. 124, 722 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium przewalskii Huth -- Bot. Jahrb. Syst. 20(3): 407. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudoaemulans Chang Y.Yang & B.Wang -- Acta Phytotax. Sin. 30(1): 86 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudocaeruleum W.T.Wang -- Acta Bot. Sin. x. 269 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudocampylocentrum W.T.Wang -- Acta Bot. Sin. x. 150 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudocampylocentrum W.T.Wang var. glabripes W.T.Wang -- Bull. Bot. Res., Harbin 16(2): 158. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudocandelabrum W.T.Wang -- Bull. Bot. Res., Harbin 3(1): 28. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudocyananthum Chang Y.Yang & B.Wang -- Acta Phytotax. Sin. 30(1): 83 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudoglaciale W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 612. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudograndiflorum W.T.Wang -- Acta Bot. Sin. x. 275 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudohamatum W.T.Wang -- Acta Bot. Yunnan. 5(2): 161. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudomosoynense W.T.Wang -- Acta Bot. Yunnan. 15(4): 350. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudomosoynense W.T.Wang var. subglabrum W.T.Wang -- Acta Bot. Yunnan. 15(4): 351. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudoperegrinum Fisch. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 9, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudopulcherrimum W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 100. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudothibeticum W.T.Wang & M.J.Warnock -- Guihaia 17(1): 8. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudotongolense W.T.Wang -- Acta Bot. Sin. x. 153 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pseudoyunnanense W.T.Wang & M.J.Warnock -- Phytologia 79(5): 382. 1996 [Nov 1995 publ. 31 Jul 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium × pskemense Sennikov & Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 87: 55 (fig. 7). 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pterospermum Turcz. ex Nevski -- Fl. URSS vii. 152, in syn., 722 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pubescens DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 641. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pubescens Griseb. -- Spic. Fl. Rumel. 1(2/3): 319. 1843 [Dec 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pubescens Loscos -- Trat. Pl. Arag. ii. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pubescens J.Henning -- Mem. Soc. Nat. Mosc. vi. (1823) 73, 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pubescens DC. subsp. mauritanicum (Coss.) O.Bolòs & Vigo -- Fl. Països Catalans 2: 819 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pubiflorum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pulanense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 611. 1979; et in Rep. Invest. Fl. Fauna Ah LiReg., Tibet 128, 117. 1979. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pulcherrimum W.T.Wang -- Acta Phytotax. Sin. vi. 370 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium × pulchrum Van Houtte -- Fl. des Selles xvii. (1867-68) 157. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pumilum W.T.Wang -- Acta Bot. Sin. x. 268 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium puniceum Pall. -- Reise Russ. Reich. 3(2): App. 736. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium purdomii Craib -- Bull. Misc. Inform. Kew 1912(9): 380. [13 Dec 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium purpurascens W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 612. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium purpusii Brandegee -- Bot. Gaz. 27: 444. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium purpusii Brandegee -- Bot. Gaz. 27: 444. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pusillum Labill. -- Icon. Pl. Syr. 4: 5. 1812 [11 Mar 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pycnocentroides W.T.Wang -- Acta Bot. Sin. x. 163 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pycnocentrum Franch. -- Bull. Soc. Bot. France 33: 379. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pygmaeum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 458. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pylzowi Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pyramidale Royle -- Ill. Bot. Himal. Mts. [Royle] 56. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pyramidatum Albov -- Otchet Trudy Odessk. Otd. Rossijsk. Imp. Obshch. Sadov. 98 (-100; fig.). 1891 [1890 publ. 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium pyrenaicum Pourr. ex DC. -- Syst. Nat. [Candolle] 1: 361. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium qinghaiense W.T.Wang -- Acta Phytotax. Sin. 29(5): 458 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium quercetorum Greene -- Pl. Baker. [Greene] 4. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium quercetorum Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium quercetorum Greene -- Pl. Baker. [Greene] 3: 4. 1901 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium quercetorum Boiss. & Hausskn. -- Fl. Orient. [Boissier] Suppl. 20. 1888 [Oct 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium quinqueflorum W.T.Wang -- Bull. Bot. Res., Harbin 34(5): 581. 2014 [Sep 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium raikovae Pachom. -- Opred. Rast. Sred. Azii 3: 241. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ramosissimum Steven ex Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 59. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ramosum Rydb. -- Bull. Torrey Bot. Club 28: 276. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ramosum Rydb. -- Bull. Torrey Bot. Club 1901, 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ramosum Rydb. var. alpestre (Rydb.) W.A.Weber -- Phytologia 55: 9. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ramosum Rydb. var. alpestre (Rydb.) W.A.Weber -- Phytologia 55(1): 9 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ramosum f. sidalceoides Ewan -- Bull. Torrey Bot. Club 78: 380. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rangtangense W.T.Wang -- Acta Bot. Yunnan. 8(3): 262. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ranunculifolium Wall. -- Numer. List [Wallich] n. 4716. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium raveyi Boiss. -- Diagn. Pl. Orient. ser. 1, 1: 66. 1843 [Jan-Feb 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rechingerorum Iranshahr -- Fl. Iranica [Rechinger] 171: 67, contrary to Art. 37.5 ICBN (1988). 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rectivenium Royle -- Ill. Bot. Himal. Mts. [Royle] 56. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium recurvatum Greene -- Pittonia 1(6): 285. 1889 [16 Apr 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium recurvatum Greene -- Pittonia 1(6): 285. 1889 [16 Apr 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium requienii DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 642. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium reticulatum Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium reticulatum Rydb. -- Bull. Torrey Bot. Club 33: 140. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium retropilosum (Huth) Sambuk -- Zhurn. Russk. Bot. Obshch. 14: 418. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium retropilosum (Huth) Sambuk var. rachihirtum (Serg.) Luferov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 99: 9. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium retropilosum (Huth) Sambuk f. rachihirtum Serg. -- Fl. Zapadnoi Sibiri 5: 1146. 1958

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium reverdattoanum Polozhij & Revjakina -- Sist. Geogr. Rast. Sibiri 5 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium revolutum Desf. -- Tabl. École Bot., ed. 2. 148. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rha Schipcz. ex Nevski -- Fl. URSS vii. 152, in syn., 722 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rigidum DC. -- Syst. Nat. [Candolle] 1: 344. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium robertianum H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(148): 49. 1902 [Mar 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium robustum Rydb. -- Bull. Torrey Bot. Club 28: 276. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium robustum Rydb. -- Bull. Torrey Bot. Club 1901, 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium robustum Rydb. -- Bull. Torrey Bot. Club 28: 276. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rockii Munz -- J. Arnold Arbor. xlviii. 533. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium roseum A.Heller -- Muhlenbergia ii. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium roseum A.Heller -- Muhlenbergia 2: 35. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium roseum A.Heller -- Muhlenbergia 2: 35. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rossicum Rouy -- Fl. France [Rouy & Foucaud] 1: 134, in obs. 1893 [Nov 1893] ; authorship of name not checked; Rouy & Foucaud are co-authors of vol. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rossicum Litv. -- in Maevskit, Fl. Srednei Rossii ed. 5, 24. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rotundifolium Afanasiev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 108. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium roylei Munz -- J. Arnold Arbor. xlviii. 292. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rugulosum Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 361. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ruprechtii Nevski -- Fl. URSS vii. 138, 723 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ruspolianum Engl. -- Bot. Jahrb. Syst. 45(2): 267. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ruthae A.Nelson -- Amer. J. Bot. 32: 287. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ruthae A.Nelson -- Amer. J. Bot. xxxii. 287 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ruthae A.Nelson -- Amer. J. Bot. 32: 287. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium rutoense J.T.Pan -- Rep. Invest. Fl. Fauna Ah Li Reg., Tibet 128, 117. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium × ruysii hort. -- ex Mollers Deutsch. Gartner-Zeit. 1934, xlix. 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium saccatum Huth -- Bull. Herb. Boissier i. (1893) 328 t. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sajanense Jurtzev -- Malyschev. Opred. Vysok. Rast. Yuzhnoi Sibiri 116 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium salmoneum Mouterde -- Fl. Djebel Druze 98 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium samium (P.H.Davis) Jabbour -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium saniculifolium Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 6. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sapellonis Cockerell -- Bot. Gaz. 34: 453. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sarcophyllum Hook. & Arn. -- Bot. Beechey Voy. 317. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sauricum Schischk. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 8: 1(-2). 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium savatieri Franch. -- Bull. Mens. Soc. Linn. Paris i. (1882) 330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium saxatile W.T.Wang -- Acta Phytotax. Sin. vi. 367 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scabriflorum D.Don -- Mem. Wern. Nat. Hist. Soc. iii. (1821) 412. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scaposum Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scaposum Greene -- Bot. Gaz. 6: 156. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scaposum Greene -- Bot. Gaz. 6: 156 (-157). 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scaposum W.T.Wang -- Acta Phytotax. Sin. vi. 364 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scaposum Greene var. andersonii (A.Gray) S.L.Welsh -- Utah Fl., ed. 4. 620. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium schlagintweitii Huth -- Bull. Herb. Boissier i. (1893) 328 t. 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium schmalhausenii Albov -- Otchet Trudy Odessk. Otd. Rossijsk. Imp. Obshch. Sadov. 97 (-98; fig.). 1891 [1890 publ. 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium schmalhausenii subsp. freynii (Conrath ex Freyn) Takht. -- Fl. Erevana ed. 2, 55. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium schroedirgerianum Hand.-Mazz. -- Ann. Nat. Hofmus. Wien. xxvii. 44 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sclerocladum Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 8. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum A.Gray -- Smithsonian Contr. Knowl. 5(6): 9. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum A.Gray var. attenuatum M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 617. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum var. diversifolium K.C.Davis -- Minnesota Bot. Stud. 2: 449. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum A.Gray var. diversifolium (Greene) K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum A.Gray var. glaucum (S.Watson) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum A.Gray var. glaucum A.Gray -- Bot. Gaz. 12: 52. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum A.Gray var. luporum Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum var. luporum (Greene) Jeps. -- Fl. Calif. [Jepson] 1: 523. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum subsp. occidentale (S.Watson) Abrams -- Ill. Fl. Pacific States 2: 187. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum var. stachydeum A.Gray -- Bot. Gaz. 12: 52. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum var. stachydeum A.Gray -- Bot. Gaz. 12: 52. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium scopulorum var. subalpinum A.Gray -- Bot. Gaz. 12: 52. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium segetum Lam. -- Fl. Franç. (Lamarck) 3: 325. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium semibarbatum Bien. ex Boiss. -- Fl. Orient. [Boissier] 1: 92. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium semibarbatum Bient. -- Key Pl. Envir. Tashkent, ed. Popov 123 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium semiclavatum Nevski -- Fl. URSS vii. 168, 726 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sergii Wissjul. -- Fl. URSR 5: 502. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sertiferum Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium shawurense W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 613. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium shawurense W.T.Wang var. albiflorum Chang Y.Yang & B.Wang -- Acta Phytotax. Sin. 30(1): 91 (1992), contrary to Art. 37.5 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium shawurense W.T.Wang var. pseudoaemulans (Chang Y.Yang & B.Wang) W.T.Wang -- Phytologia 79(5): 384. 1996 [Nov 1995 publ. 31 Jul 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sheilae Kit Tan -- Notes Roy. Bot. Gard. Edinburgh 42(1): 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sherriffii Munz -- J. Arnold Arbor. xlix. 115 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium shuichengense W.T.Wang -- Acta Phytotax. Sin. 29(5): 461 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium siamense (Craib) Munz -- J. Arnold Arbor. xlix. 116 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sierrae-blancae Wooton -- Bull. Torrey Bot. Club 37: 38. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sierrae-blancae Wooton -- Bull. Torrey Bot. Club 1910, xxxvii. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sierrae-blancae Wooton subsp. amplum Ewan in Kearney & Peebles -- J. Wash. Acad. Sci. 29: 476. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium simonkaianum Pawl. -- Bull. Acad. Cracovie 1933 B, 1. 149 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium simonkaianum Pawl. subsp. sericeocarpum (Simonk.) Starm. -- Fritschiana 30: 56 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium simplex Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium simplex Salisb. -- Prodr. Stirp. Chap. Allerton 375. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium simplex Douglas -- Fl. Bor.-Amer. (Hooker) 1(1): 25. 1829 [Sep 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium simplex A.Gray -- Smithsonian Contr. Knowl. 5(6): 8. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium simplex Hook. var. distichiflorum Hook. -- London J. Bot. 6: 67. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sinense Fisch. ex Link -- Enum. Hort. Berol. Alt. 2: 80. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sino-scaposum W.T.Wang -- Acta Bot. Sin. x. 165 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sino-vitifolium W.T.Wang -- Acta Bot. Sin. x. 152 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sinoamabile N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 86(8): 130. 2001 [21 Aug 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sinoamabile N.I.Malyutin ex Grabovsk. -- Rast. Tsentral. Azii 12: 53 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sinoelatum Chang Y.Yang & B.Wang -- Acta Phytotax. Sin. 30(1): 88 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sinopentagynum W.T.Wang -- Acta Phytotax. Sin. 12(2): 159. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sintenisii Freyn -- Oesterr. Bot. Z. 43: 374. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium siwanense Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium siwanense Franch. var. albopuberulum W.T.Wang -- Acta Phytotax. Sin. 31(3): 208 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium siwanense Franch. var. leptopogon (Hand.-Mazz.) W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 381. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium skirmunti Rehm ex Schmalh. -- Fl. Centr. & S. Russia 1: 29. 1895 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium smithianum Hand.-Mazz. -- Acta Horti Gothob. xiii. 49 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium somcheticum Conrath & Freyn -- Bull. Herb. Boissier 3(1): 37. 1895 [Jan 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium songoricum (Kar. & Kir.) Nevski -- Fl. URSS vii. 109 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sonnei Greene -- Pittonia 3(17): 246. 1897 [9 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sonnei Greene -- Pittonia 3(17): 246. 1897 [9 Dec 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sonnei Greene -- Pittonia 3(17): 246. 1897 [9 Dec 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium soongmingense F.H.Chen -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 175. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sordidecaerulescens Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 356. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sordidum Cuatrec. -- Trab. Mus. Ci. Nat. Barcelona xii. 277 (1929); et in Cavanillesia, iii. 14(1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium souliei Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sparsiflorum Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium speciosum Janka ex Nyman -- Consp. Fl. Eur. 1: 20. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium speciosum M.Bieb. -- Fl. Taur.-Caucas. 2: 12. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium spirocentrum Hand.-Mazz. -- Symb. Sin. Pt. vii. 280 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium splendens G.N.Jones -- Madroño 6: 84. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium splendens G.N.Jones -- Madroño 6: 84. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium spurium Hort.Berol. ex Hornem. -- Suppl. Hort. Bot. Hafn. 59. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium spurium Fisch. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 9. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium stachydeum (A.Gray) Tidestr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium stachydeum Tidestr. -- Proc. Biol. Soc. Washington 27: 61. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium stachydeum A.Nelson & J.F.Macbr. -- Bot. Gaz. 61: 31. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium staminosum (P.H.Davis & Sorger) Jabbour -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium stapeliosmum Brühl -- Ann. Roy. Bot. Gard. (Calcutta) v. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium stapfianum (P.H.Davis & Sorger) Jabbour -- Global Fl. 4: 73. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium staphisagria L. -- Sp. Pl. 1: 531. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium staphisagria L. subsp. pictum (Willd.) Romo -- Fl. Silvestres Baleares 104. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium staphydium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium stenocarpum Hossain & P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 22: 413. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium stenosepalum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) II. 278. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium stiriacum Landolt -- Fl. Indicativa 268. 2010 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium stocksianum Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 12. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium strictum A.Nelson -- Bull. Torrey Bot. Club 27: 263. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium strictum A.Nelson -- Bull. Torrey Bot. Club 1900, 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium strictum A.Nelson var. distichiflorum (Hook.) H.St.John (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium strictum A.Nelson var. distichiflorum (Hook.) H.St.John -- Fl. S.-e. Washington (St. John) 153. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium suave Huth -- Bot. Jahrb. Syst. 20(4): 470. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subalpinum A.Nelson -- Bull. Torrey Bot. Club 27: 263. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subalpinum A.Nelson -- Bull. Torrey Bot. Club 1900, 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subcuneatum Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 81(12): 118. 1997 [1996 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subglobosum Wiggins -- Contr. Dudley Herb. i. 99 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subglobosum Wiggins -- Contr. Dudley Herb. 1: 99, tab. 7. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subnudum Eastw. -- Bull. Torrey Bot. Club 28: 670. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subnudum Eastw. -- Bull. Torrey Bot. Club 1901, 670. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subscandens Ewan -- Univ. Colorado Stud., Ser. D ii. 159 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subscandens Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 159, fig. 46. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subspathulatum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 612. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium subtubulosum (W.T.Wang) Luferov -- Novosti Sist. Vyssh. Rast. 45: 147. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sulcatum Rchb. ex Hoffmanns. -- Verz. Pfl.-Kult. 132, nomen. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sulcatum Burd. ex Colla -- Herb. Pedem. i. 60 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sulphureum Boiss. & Hausskn. -- Fl. Orient. [Boissier] 1: 81. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sungpanense W.T.Wang -- Acta Bot. Sin. x. 149 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sutchuenense Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sutherlandii M.J.Warnock -- Phytologia 78(2): 97 (1995). [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sutherlandii M.J.Warnock -- Phytologia 78: 97. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium swatense Qureshi & Chaudhri -- Pakistan Syst. 2(1-2): 9. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sylvaticum Pomel -- Nouv. Mat. Fl. Atl. 382. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sylvaticum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sylvaticum Pomel subsp. ichkeulianum El Mokni, Domina, Sebei & El Aouni -- Nordic J. Bot. 33(5): 552. 2015 [22 Jun 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium sylvaticum Pomel subsp. purpureum El Mokni, Domina, Sebei & El Aouni -- Nordic J. Bot. 33(5): 552. 2015 [22 Jun 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium syncarpum Freyn ex Stapf -- in Denkschr. Akad. Wien (1886) 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium szechuanicum Ulbr. -- Repert. Spec. Nov. Regni Veg. 14: 298. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium szowitsianum Boiss. -- Fl. Orient. [Boissier] 1: 89. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tabatae Tamura -- Acta Phytotax. Geobot. 37(4-6): 156. 1986 [25 Dec 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium taipaicum W.T.Wang -- Acta Bot. Sin. x. 165 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium taliense Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium taliense Franch. var. dolichocentrum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 615. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium taliense Franch. var. platycentrum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 614. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium talyschense Tzvelev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 19: 6. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tangkulaense W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 99. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tangkulaense W.T.Wang f. xanthanthum W.T.Wang & S.K.Wu -- Acta Bot. Yunnan. 15(4): 350. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tanguticum Huth -- Bull. Herb. Boissier i. (1893) 331 t. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tarbagataicum Chang Y.Yang & B.Wang -- Bull. Bot. Res., Harbin 9(1): 24. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tatsienense Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tatsienense Franch. var. chinghaiense W.T.Wang -- Acta Phytotax. Sin. 12(2): 159. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tauricum Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 2: 13. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium taxkorganense W.T.Wang -- Acta Bot. Yunnan. 15(4): 349. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium teheranicum Boiss. -- Fl. Orient. [Boissier] 1: 85. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tenii H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 98. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tenuipes Tamura -- Acta Phytotax. Geobot. 16(5): 141. 1956 [10 Sep 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tenuisectum Greene -- Erythea 2: 184. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tenuisectum Greene -- Erythea ii. (1894) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tenuisectum subsp. amplibracteatum (Wooton) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 149. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tenuisectum f. cucullatum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 149. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tenuisectum subsp. tenuisectum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 149. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tenuissimum Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 370. 1809 [May-Nov 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tephranthum W.T.Wang -- Bull. Bot. Res., Harbin 34(5): 580. 2014 [Sep 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ternatum Huth -- Bot. Jahrb. Syst. 20(4): 421. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tetanoplectrum Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 72 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tetragynum W.T.Wang -- Bull. Bot. Res., Harbin 3(1): 26. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium thamarae Kem.-Nath. -- Zametki Sist. Geogr. Rast. 24: 18. 1965 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium thessalonicum Charrel -- Geogr. bot. Emp. Ottom. [Pl. de Sal.] (1892) 46 nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium thibeticum Finet & Gagnep. -- Bull. Soc. Bot. France 51: 489. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium thibeticum Finet & Gagnep. var. laceratilobum W.T.Wang -- Fl. Reipubl. Popularis Sin. 27: 615. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium thirkeanum Boiss. -- Fl. Orient. [Boissier] 1: 84. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tianshanicum W.T.Wang -- Acta Bot. Sin. x. 85 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tiroliense Landolt -- Fl. Indicativa 268. 2010 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tiroliense Kern. ex Dalla Torre -- Anleit. Beob. Alpenpfl. 57. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tomentellum N.Busch -- Fl. Caucas. Crit. iii. III. 70. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tomentellum Brrsch -- Fl. Caucas. Crit. iii. III. 70. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tomentosum Aucher ex Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 365, partim. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tomentosum Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 365, pro parte. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tongolense Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium treleasei Bush -- Minnesota Bot. Stud. ii. 444. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium treleasei Bush -- Minnesota Bot. Stud. 2: 444. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tribracteolatum DC. -- Syst. Nat. [Candolle] 1: 350. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trichophoroides W.T.Wang -- Bull. Bot. Res., Harbin 34(5): 577. 2014 [Sep 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trichophorum Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v. (1893) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trichophorum Franch. var. oxycentrum (W.T.Wang) N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 86(8): 129. 2001 [21 Aug 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trichophorum Franch. var. platycentrum W.T.Wang -- Acta Bot. Sin. 10(2): 75. 1962

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trichophorum Franch. subsp. platycentrum (W.T.Wang) Luferov -- Novosti Sist. Vyssh. Rast. 45: 147. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trichophorum Franch. var. wrightii (F.H.Chen) N.I.Malyutin -- Bot. Zhurn. (Moscow & Leningrad) 86(8): 129. 2001 [21 Aug 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricolor Bernh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 489, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne Michx. -- Fl. Bor.-Amer. (Michaux) 1: 314. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne Michx. f. albiflora Millsp. -- Fl. W. Virginia 322. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne Michx. var. andersonii (A.Gray) Huth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne Michx. var. andersonii (A.Gray) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] 10(3): 37. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne Michx. var. depauperatum (Nutt.) Huth -- Helios 10(3): 37. 1892 [Jun 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne var. genuinum Huth -- Helios 10: 37. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne Michx. var. menziesii (DC.) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 37. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne var. multiflorum DC. -- Syst. Nat. [Candolle] 1: 356. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne Michx. var. patens (Benth.) Huth -- Helios 10(2): [31], in clavis. 1892 [May 1892] ; 10(3): 37. Jun 1892. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tricorne f. roseum E.T.Browne -- Castanea 32: 79. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tridactylum Michx. -- Fl. Bor.-Amer. (Michaux) 1: 314. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trifoliolatum Finet & Gagnep. -- Bull. Soc. Bot. France 51: 481. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trigonelloides Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 366. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trigynum Schott ex Willk. & Lange -- Prodr. Fl. Hispan. 3(4): 970. 1880 [Apr-May 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trilobatum Huth. -- Bull. Herb. Boissier i. (1893) 330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trisectum W.T.Wang -- Acta Bot. Sin. x. 80 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium triste Fisch. ex DC. -- Syst. Nat. [Candolle] 1: 362. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trolliifolium A.Gray -- Proc. Amer. Acad. Arts viii. (1872) 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium trolliifolium A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tsarongense Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1922, lix. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tsoongii W.T.Wang -- Acta Phytotax. Sin. vi. 368 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tuberosum Aucher ex Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 370. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium tuntasianum Halácsy -- Magyar Bot. Lapok 1912, xi. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium turczaninovii N.Friesen -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(5): 127 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium turkestanicum Huth -- Bot. Jahrb. Syst. 20(4): 420. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium turkmenum Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ucranicum Fisch. ex Nevski -- Fl. URSS vii. 148 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium uechtritzianum Pancic ex Huth -- Bot. Jahrb. Syst. 20(3): 378. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ukokense Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 77-78: 9. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium uliginosum Curran -- Bull. Calif. Acad. Sci. 1(3): 151. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium uliginosum Curran -- Bull. Calif. Acad. Sci. 1(3): 151. 1885 [1886 publ. 28 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium umatillense Ewan -- Bull. Torrey Bot. Club lxix. 149 (1942), hybr. ?. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium umatillense Ewan -- Bull. Torrey Bot. Club 69: 149. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium umbellatum Regel ex Nevski -- Fl. URSS vii. 155 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium umbraculorum F.H.Lewis & Epling -- Brittonia 8: 19. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium umbraculorum F.H.Lewis & Epling -- Brittonia viii. 19 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium umbraculorum F.H.Lewis & Epling -- Brittonia 8: 19. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium umbrosum Hand.-Mazz. -- Symb. Sin. Pt. vii. 278 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium umbrosum Hand.-Mazz. var. drepanocentrum (Bruehl ex Huth) W.T.Wang & M.J.Warnock -- Phytologia 79(5): 384. 1996 [Nov 1995 publ. 31 Jul 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium uncinatum Hook.f. & Thomson -- Fl. Brit. India [J. D. Hooker] 1(1): 24. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium uncinatum Hook.f. & Thomson var. glabrum Qureshi & Chaudhri -- Pakistan Syst. 3(1): 9 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium unifolium Tamura -- J. Phytogeogr. Taxon. 27(1): 35. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium uralense Nevski -- Fl. URSS vii. 159, 725 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium urceolatum Jacq. -- Coll. i. 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium urceolatum Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium ursinum Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. lxxxix. 225 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium valens Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 245. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium valens Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 245. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium van-der-weyeri hort. -- Gard. Chron. ser. 3, 54: 55. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vanense Rech.f. -- Symb. Bot. Upsal. xi. No. 5, 8 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(1): 32. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum Baill. -- Traite Bot. Méd. Phan. 1: 477. 1883 [May 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum subsp. apiculatum (Greene) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 184. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum var. apiculatum Greene -- Fl. Francisc. 304. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum Torr. & A.Gray var. blochmanae (Greene) K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum var. blochmanae K.C.Davis -- Minnesota Bot. Stud. 2: 440. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum var. emiliae K.C.Davis -- Minnesota Bot. Stud. 2: 441. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum Torr. & A.Gray var. emiliae (Greene) K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum f. emiliae (Greene) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 185. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum Torr. & A.Gray subsp. kinkiense (Munz) M.J.Warnock -- Phytologia 68(1): 2 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum subsp. kinkiense (Munz) M.J.Warnock -- Phytologia 68: 2. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum f. subnudum (Eastw.) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 186. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum f. superbum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 186. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum subsp. thornei Munz -- Aliso 7: 70. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium variegatum f. typicum Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 186. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium velutinum Bertol. -- Excerpt. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium velutinum Schur -- Enum. Pl. Transsilv. 29. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium venenosum A.Nelson -- Univ. Wyoming Publ. Sci., Bot. i. 126 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium venenosum A.Nelson -- Univ. Wyoming Publ. Sci., Bot. 1: 126. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium venulosum Boiss. -- Fl. Orient. [Boissier] 1: 86. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium verdunense Balb. -- Cat. Hort. Taur. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 375. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vestitum Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 13. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vestitum Royle -- Ill. Bot. Himal. Mts. [Royle] 55. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vestitum Wall. -- Numer. List [Wallich] n. 4715. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viciosoi Pau -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 14, 12 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium villosum Steven ex DC. -- Prodr. [A. P. de Candolle] 1: 55. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vimineum D.Don -- in Sweet, Brit. Flow. Gard. Ser. II. t. 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vimineum D.Don in Sweet -- Brit. Fl. Gard. [Sweet] ser. 2: 374. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vimineum D.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vimineum (D.Don) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 14. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 14. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens Nutt. var. camporum (Greene) R.F.Martin -- Bull. Torrey Bot. Club 65: 29. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens var. macroceratilis (Rydb.) Cory -- Field & Lab. 14: 50. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens Nutt. subsp. macroceratilis (Rydb.) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 169. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens Nutt. var. penardii (Huth) L.M.Perry (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens var. penardii (Huth) L.M.Perry -- Rhodora 39: 21. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens Nutt. subsp. penardii (Huth) Ewan (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens subsp. penardii (Huth) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 168. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens var. vimineum (D.Don) R.F.Martin -- Bull. Torrey Bot. Club 65: 29. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens var. wootonii (Rydb.) Shinners -- Field & Lab. 17: 89. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virescens Nutt. subsp. wootonii (Rydb.) Ewan -- Univ. Colorado Stud., Ser. D, Phys. Sci. 2: 169. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virgatum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 458. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium virgatum J.Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 617. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viride S.Watson -- Proc. Amer. Acad. Arts xxiii. (1888) 268; et in Gard. and For. i. (1888) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viride S.Watson -- Proc. Amer. Acad. Arts 23: 268. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viride F.H.Chen -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 165. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viridescens Leiberg -- Proc. Biol. Soc. Washington xi. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viridescens Leiberg -- Proc. Biol. Soc. Washington 11: 39. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viscidum Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viscidum Rydb. -- Bull. Torrey Bot. Club 39: 322. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viscosum Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 52. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viscosum Hook.f. & Thomson var. chrysotrichum Brühl ex Huth -- Bot. Jahrb. Syst. 20: 401. 1895

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viscosum Hook.f. & Thomson var. gigantobracteum Brühl ex Huth -- Bot. Jahrb. Syst. 20: 401. 1895

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium viscosum Hook.f. & Thomson subsp. gigantobracteum (Brühl ex Huth) P.Agnihotri, D.Husain, Harsh Singh & T.Husain -- Taiwania 61(1): 18. 2016 [11 Mar 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vitifolium Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 489. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vitifolium Finet & Gagnep. -- Bull. Soc. Bot. France 53: 126. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium vvedenskyi Pachom. -- Opred. Rast. Sred. Azii 3: 238. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wangii M.J.Warnock -- Fl. China 6: 258 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wardii C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. xlviii. 157. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium weiningense W.T.Wang -- Acta Phytotax. Sin. 29(5): 459 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wellbyi Hemsl. -- Bull. Misc. Inform. Kew 1907(9): 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wenchuanense W.T.Wang -- Bull. Bot. Res., Harbin 3(1): 34. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wendelboi Iranshahr -- Fl. Iranica [Rechinger] 171: 71. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wentsaii Y.Z.Zhao -- Acta Sci. Nat. Univ. Intramongol. 21(1): 134 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wilhelminae Iranshahr -- Fl. Iranica [Rechinger] 171: 88. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium willametense Suksd. -- Deutsche Bot. Monatsschr. 1898, 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium willametense Suksd. -- Deutsche Bot. Monatsschr. 16(Heft 11): 210 (-211). 1898 [Nov ? 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium williamsii Munz -- J. Arnold Arbor. xlviii. 541. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wilsonii Munz -- J. Arnold Arbor. xlviii. 542. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium winklerianum Huth -- Bot. Jahrb. Syst. 20(4): 419. 1895 [10 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wislizeni Engelm. -- in Wisliz. Tour North Mexico 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wootonii Rydb. -- Bull. Torrey Bot. Club 26(11): 587. 1899 [15 Nov 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wootonii Rydb. -- Bull. Torrey Bot. Club 26(11): 587. 1899 [15 Nov 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wrightii F.H.Chen -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 166. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wrightii F.H.Chen var. subtubulosum W.T.Wang -- Bull. Bot. Res., Harbin 16(2): 155. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium wuqiaense W.T.Wang -- Bull. Bot. Res., Harbin 3(1): 32. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium xantholeucum Piper -- Contr. U.S. Natl. Herb. xi. 280 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium xantholeucum Piper -- Contr. U.S. Natl. Herb. 11: 280. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium xichangense W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 1. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium xylorrhizum Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium xylorrhizum Rydb. -- Bull. Torrey Bot. Club 39: 321. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yajiangense W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 5. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yangii W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 3. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yanwaense W.T.Wang -- Acta Bot. Yunnan. 5(2): 157. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yechengense Chang Y.Yang & B.Wang -- Acta Phytotax. Sin. 30(1): 82 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yongdengense W.T.Wang -- Bull. Bot. Res., Harbin 36(1): 1. 2016 [Jan 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yongningense W.T.Wang & M.J.Warnock -- Guihaia 17(1): 7. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yuanum F.H.Chen -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 176. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yuchuanii Y.Z.Zhao -- Acta Sci. Nat. Univ. Intramongol. 20(2): 248 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yulungshanicum W.T.Wang -- Bull. Bot. Res., Harbin 6(1): 15. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium yunnanense Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, v, (1893) 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium zalil Aitch. & Hemsl. -- Trans. Linn. Soc. London, Bot. 3(1): 30, t. 3. 1888 [1888-94 publ. Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium zhangii W.T.Wang -- Acta Phytotax. Sin. 37(3): 214 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Delphinium zuogongense W.T.Wang -- Guihaia 33(5): 581. 2013 [Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 323 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum subsect. Dalzielia (Tamura & Lauener) Tamura -- Acta Phytotax. Geobot. 43(1): 54. 1992 [5 Aug 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum ser. Dalzielia (Tamura & Lauener) D.Z.Fu -- Acta Phytotax. Sin. 26(4): 259 (1988), as 'Dalzieliana':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum ser. Trachysperma (Tamura & Lauener) D.Z.Fu -- Acta Phytotax. Sin. 26(4): 263 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum adiantifolium (Hook.f. & Thomson) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 329 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum adiantifolium (Hook.f. & Thomson) W.T.Wang & Hsiao var. sutchuenense (Franch.) D.Z.Fu -- Acta Phytotax. Sin. 26(4): 257 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum arisanense (Hayata) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 329 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum auriculatum (Franch.) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 328 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum auriculatum (Franch.) W.T.Wang & Hsiao var. puberulum D.Z.Fu -- Acta Phytotax. Sin. 26(4): 258 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum basilare W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 325 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum carinatum D.Z.Fu -- Acta Phytotax. Sin. 26(4): 258 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum dalzielii (J.R.Drumm. & Hutch.) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 327 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum dicarpon (Miq.) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 331 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum dicarpon (Miq.) W.T.Wang & Hsiao var. decumbens Tamura & K.Kosuge -- Acta Phytotax. Geobot. 39(1-3): 45. 1988 [25 Jun 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum dicarpon (Miq.) W.T.Wang & Hsiao var. univalve (Ohwi) D.Z.Fu -- Acta Phytotax. Sin. 26(4): 261 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum fargesii (Franch.) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 329 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum franchetii (Finet & Gagnep.) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 329 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum hakonense (Maekawa & Tuyama ex Ohwi) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 330 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum hypoglaucum W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 327 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum malipoenense D.D.Tao -- Acta Phytotax. Geobot. 40(5-6): 179. 1989 [25 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum nipponicum (Franch.) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 330 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum nipponicum (Franch.) W.T.Wang & Hsiao f. didymocalyx H.Ohba -- J. Jap. Bot. 75(6): 370 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum nipponicum (Franch.) W.T.Wang & Hsiao var. sarmentosum (Ohwi) Tamura & K.Kosuge -- Acta Phytotax. Geobot. 39(1-3): 44. 1988 [25 Jun 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum numajirianum (Makino) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 330 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum ohwianum (Koidz.) Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 28: 271, in obs. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum pterigionocaudatum (Koidz.) Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 28: 271, in obs. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum sarmentosum (Ohwi) Murata -- Acta Phytotax. Geobot. 45(2): 172. 1995 [Dec 1994 publ. 28 Apr 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum stoloniferum (Maxim.) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 330 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum sutchuenense (Franch.) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 328 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum trachyspermum (Maxim.) W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 331 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum trachyspermum (Maxim.) W.T.Wang & Hsiao f. didymocalyx (H.Ohba) H.Ohba -- J. Jap. Bot. 78(2): 115 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum trifoliolatum W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 324 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum univalve (Ohwi) Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 28: 271, in obs. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dichocarpum wuchuanense S.Z.He -- Phytotaxa 227(1): 71. 2015 [18 Sep 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diedropetala Galushko -- Novosti Sist. Vyssh. Rast. 13: 251. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diedropetala freynii (Conrath) Galushko -- Novosti Sist. Vyssh. Rast. 13: 251. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diedropetala macropogon (Prokh.) Galushko -- Novosti Sist. Vyssh. Rast. 13: 251. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diedropetala puniceum (Pall.) Galushko -- Novosti Sist. Vyssh. Rast. 13: 251. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diedropetala schmalhausenii (Albov) Galushko -- Novosti Sist. Vyssh. Rast. 13: 251. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dipleina Raf. -- Autik. Bot. 54. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dipleina umbellata Raf. -- Autik. Bot. 54. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elleborus Vill. -- Hist. Pl. Dauphiné (Villars) 3(2): 716. 1789 [12 Sep-22 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 70. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion biternatum Raf. -- J. Phys. Chim. Hist. Nat. Arts 91: 70. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion hallii J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 161. [17 Jul 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion hallii J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 161. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion leveilleanum Nakai -- in Mori, Enum. Pl. Cor. 158 (1922), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion leveilleanum (Nakai) Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 31, 30(1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion occidentale J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 160. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion occidentale J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 160. [17 Jul 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion occidentale var. coloratum J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 160. [17 Jul 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion raddeanum Regel -- Bull. Soc. Imp. Naturalistes Moscou xxxiv. (1861). II. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion savilei (Calder & Roy L.Taylor) Tamura -- see Keener in Castanea 45(4): 278 (1980):. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion savilei (Calder & Roy L.Taylor) Keener -- Castanea 45: 278. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion savilei (Calder & Taylor) C.Keener -- Castanea 45(4): 278 (1980):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion savilei (Calder & Roy L.Taylor) Tamura -- Acta Phytotax. Geobot. 46(2): 210, isonym. 1996 [Dec 1995 publ. 28 Jan 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion stipitatum J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 160. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemion stipitatum J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 160. [17 Jul 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enemium Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 554 (1840). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis Salisb. -- Trans. Linn. Soc. London 8: 303. 1807 [9 Mar 1807] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis Salisb. -- Trans. Linn. Soc. London 8: 303. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis subgen. Shibateranthis (Nakai) Luferov -- Turczaninowia 7(1): 12. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis sect. Shibateranthis (Nakai) Tamura -- Acta Phytotax. Geobot. 38: 96. 1987 [25 Sep 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis albiflora Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 8: 191. 1886 [1885 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis bulgarica (Stef.) Stef. -- Mitt. Bot. Inst., Sofia xi. 155 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis byunsanensis B.Y.Sun -- Korean J. Pl. Taxon. 23(1): 22 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis byunsanensis B.Y.Sun f. disepalis Y.N.Lee -- Bull. Korea Pl. Res. 7: 13 (figs.). 2007 [30 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis byunsanensis B.Y.Sun f. pungdoensis (B.U.Oh) M.Kim -- Korean Endemic Pl. 518. 2017 [21 Aug 2017] , as 'pundoensis'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis byunsanensis B.Y.Sun var. pungdoensis (B.U.Oh) S.H.Yeau, C.S.Lee & N.S.Lee -- J. Pl. Biol. 55(2): 175. 2012 [24 Jan 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis cilicica Schott & Kotschy -- Oesterr. Bot. Wochenbl. 4: 113. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis hyemalis Salisb. -- Trans. Linn. Soc. London 8: 304. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis hyemalis Salisb. var. tubergenii (Bowles) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 671. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis isaurica C.Simon -- Bauhinia 7(1): 5. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis keiskei Franch. & Sav. -- Enum. Pl. Jap. ii. 269. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis lobulata W.T.Wang -- Acta Phytotax. Sin., Addit. 1: 53. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis lobulata W.T.Wang var. elatior W.T.Wang -- Acta Phytotax. Sin. 29(5): 456 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis longistipitata Regel -- Bull. Soc. Imp. Naturalistes Moscou xliii. I. 244. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis pinnatifida Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxii. (1877) 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis pinnatifida Maxim. f. purpurea Y.N.Lee -- Bull. Korea Pl. Res. 4: 18 (fig.). 2004 [20 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis pungdoensis B.U.Oh -- Korean J. Pl. Taxon. 39(2): 86 (-88; figs. 1-3). 2009 [30 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis sibirica DC. -- Syst. Nat. [Candolle] 1: 315. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis stellata Maxim. -- Prim. Fl. Amur. 22. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis tubergenii Bowles -- Gard. Chron. ser. 3, 75: 131. 1924

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis uncinata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthis vaniotiana H.Lév. -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(156): 299. 1902 [Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eranthus G.Don -- Gen. Hist. 1: 45. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriocapitella Nakai -- J. Jap. Bot. xvii. 267 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriocapitella × elegans (Decne.) Nakai -- J. Jap. Bot. xvii. 270 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriocapitella hupehensis (Lemoine) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriocapitella × hybrida (L.H.Bailey) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriocapitella japonica (Thunb.) Nakai -- J. Jap. Bot. xvii. 268 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriocapitella rivularis (Buch.-Ham. ex DC.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriocapitella rupicola (Cambess.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriocapitella tomentosa (Maxim.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriocapitella vitifolia (Buch.-Ham. ex DC.) Nakai -- J. Jap. Bot. xvii. 269 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erobathos Spach -- Hist. Nat. Vég. (Spach) 7: 301. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erobathos coarctatum Spach -- Hist. Nat. Vég. (Spach) 7: 304. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erobathos damascenum Spach -- Hist. Nat. Vég. (Spach) 7: 302. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erobatos Rchb. -- Handb. Nat. Pfl.-Syst. 277. 1837 [1-7 Oct 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erybathos Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 326. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fibra J.Colden ex Schöpf -- Mat. Med. Am. 90 (1787), sine descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fibra aurea J.Colden ex Schöpf -- Mat. Med. Am. 90 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fibraurea J.Colden -- Corr. Linnaeus [J.E. Smith] i. 94, 98 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria Schaeff. -- Bot. Exped. 156 (1760). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria Haller -- Enum. Stirp. Helv. i. 321 (1742). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria Adans. -- Fam. Pl. (Adanson) 2: 509. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria Guett. -- Hist. Acad. Roy. Sci. Mém. Math. Phys. (Paris, 4to) 1750: 355. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria Guett. -- Hist. Acad. Roy. Sci. Mém. Math. Phys. (Paris, 4to) 1750: 355. 1754 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria ambigua Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 20. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria aperta Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria boryi Heldr. ex Nyman -- Consp. Fl. Eur. 1: 7. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria bulbifera (Á.Löve & D.Löve) Holub -- Preslia 33: 400. 1961

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria calthifolia Rchb. -- Fl. Germ. Excurs. 718. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria calthifolia var. adzharica Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 241. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria chrysocephala (P.D.Sell) Galasso, Banfi & Soldano -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 93. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria communis Dum.Cours. -- Bot. Cult., ed. 2. 4: 445. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria degeni Hervier -- Bull. Acad. Int. Géogr. Bot. sér. 3, 15(184): 27. 1905 [10 Jan 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria edulis Grossh. -- Vestn. Tiflissk. Bot. Sada 1926-27, n. s. Pt. 3-4, 17 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria fascicularis K.Koch -- Linnaea 15: 249. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria fertilis (A.R.Clapham ex Laegaard) Galasso, Banfi & Soldano -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 92. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria ficaria H.Karst. -- Deut. Fl. (Karsten) 565. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria ficariiformis (Rouy & Foucaud) O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 84. 1934 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria ficarioides Halácsy -- Consp. Fl. Graec. 1(1): 26. 1900 [Feb 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria glacialis Fisch. ex DC. -- Prodr. [A. P. de Candolle] 1: 44. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria grandiflora Robert -- Cat. Toulon 57, 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria holubyi Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria intermedia Schur -- Enum. Pl. Transsilv. 14. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria kochii (Ledeb.) Iranshahr & Rech.f. -- Fl. Iranica [Rechinger] 171: 126. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria ledebourii Grossh. & Schischk. -- Fl. Kavkaza [Grossheim] 2: 108. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria nudicaulis A.Kern. -- Oesterr. Bot. Z. 13: 188. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria peloponnesiaca Nyman -- Syll. Fl. Eur. 179. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria polypetala Gilib. -- Fl. Lit. Inch. ii. 259. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria popovii A.P.Khokhr. -- Byull. Glavn. Bot. Sada 75: 76. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria popovii A.P.Khokhr. subsp. abchasica A.P.Khokhr. -- Byull. Glavn. Bot. Sada 75: 77 (fig.). 1969

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria pumila Velen. -- in N. Beitr. Kenntn. Fl. Ost-Rumel. und Bulg. ex Bornm. in Oest. Bot. Zeitschr. xxxviii. (1888) 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria ranunculiflora "Moench" ex St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 13, sphalm. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria ranunculoides Roth -- Tent. Fl. Germ. 1: 241. 1788 [Feb-Apr 1788] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria roberti F.W.Schultz -- Arch. Fl. 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria rotundifolia Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria stepporum P.A.Smirn. -- Fl. Lushkensis 142 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria transsilvanica Schur -- Enum. Pl. Transsilv. 14. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria varia Otsch. -- Zametki Sist. Geogr. Rast. 25: 6 (-7). 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. -- Fl. Angl. (Hudson) 214. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. subsp. bulbifera Á.Löve & D.Löve -- Bot. Not. 114(1): 52. 1961 [30 Mar 1961]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. subsp. chrysocephala (P.D.Sell) Stace -- Watsonia 27(3): 246. 2009 [Feb 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. f. divergens (F.Schultz) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. f. dolichopetala (Zapal.) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. f. elongata (Zapal.) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. subsp. fertilis (Laegaard) Stace -- Watsonia 27(3): 246. 2009 [Feb 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. subsp. ficariiformis (Rouy & Foucaud) Quézel & Santa -- Nouv. Fl. Algér. 1: 369. 1962 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. subsp. ficariiformis (Rouy & Foucaud) B.Walln. -- Ann. Naturhist. Mus. Wien, B 109: 277. 2008 [2007 publ. 5 Mar 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. subsp. ficarioides (Bory & Chaub.) Veldkamp -- Gorteria 37(3-4): 107. 2015 [22 Jun 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. subsp. kochii (Ledeb.) Veldkamp -- Gorteria 37(3-4): 107. 2015 [22 Jun 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. f. marmorata Priszter -- in R. Soo, Magyar Fl. Veg. 6: 184. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. f. podolica (Zapal.) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria verna Huds. f. polypetala (Zapal.) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficaria vulgaris J.St.-Hil. -- Pl. France 2: 50. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Flammara Hill -- Veg. Syst. xvi. 37 (1770). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Flammula Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Flammula (Webb ex Spach) Fourr. -- Ann. Soc. Linn. Lyon ser. 2, 16: 324. 1868 [28 Dec 1868] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Flammula lingua Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Flammula ranunculus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fontanella Kluk ex Besser -- Prim. Fl. Galiciae Austriac. ii. 363 (1808). 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fontanella tertiaria Kluk ex Besser -- Prim. Fl. Galiciae Austriac. ii. 363 (1808). 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaissenia Raf. -- Med. Repos. 5: 351. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaissenia verna Raf. -- Med. Repos. 5: 351. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gampsoceras Steven -- Bull. Soc. Imp. Naturalistes Moscou xxv. (1852) I. 541, in textu. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gampsoceras pinardi Steven -- Bull. Soc. Imp. Naturalistes Moscou xxv. (1852) I. 542. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garidelia Spreng. -- Anleit. ii. II. 735. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garidella Tourn. ex L. -- Sp. Pl. 1: 425. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garidella anethifolia Salisb. -- Prodr. Stirp. Chap. Allerton 374. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garidella nigellastrum L. -- Sp. Pl. 1: 425. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garidella nigelliformis St.-Lag. -- Ann. Soc. Bot. Lyon viii. (1881) 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garidella nigelliformis St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garidella unguicularis Lam. -- Tabl. Encycl. ii. 500. [t. 379. f. 2]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geisenia Endl. -- Gen. Pl. [Endlicher] 848, in syn. 1839 [Jun 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossophyllum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossophyllum ophioglossifolium Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gontarella Gilib. ex Steud. -- Nomencl. Bot. [Steudel] 380. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gontarella tertiaria Gilib. ex Steud. -- Nomencl. Bot. [Steudel] 380. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymnaconitum (Stapf) Wei Wang & Z.D.Chen -- Taxon 62(4): 719. 2013 [21 Aug 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymnaconitum gymnandrum (Maxim.) Wei Wang & Z.D.Chen -- Taxon 62(4): 719. 2013 [21 Aug 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes Greene -- Pittonia 4(23): 207. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes Greene -- Pittonia 4(23): 207. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes sect. Sphaerocarpa W.T.Wang -- Guihaia 15(2): 99. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes cymbalaria Greene -- Pittonia 4(23): 208. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes cymbalaria Greene -- Pittonia 4(23): 208. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes cymbalaria Greene var. saximontanus (Fernald) Moldenke -- Phytologia 2: 134. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes exilis (Phil.) Tamura -- Acta Phytotax. Geobot. 44(1): 27. 1993 [30 Aug 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes filisecta L.Liu -- Fl. Reipubl. Popularis Sin. 28: 362. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes kawakamii (Makino) Tamura -- Acta Phytotax. Geobot. 16(4): 110. 1956 [30 Jun 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes lancifolia (Bertol.) Hand.-Mazz. -- Acta Horti Gothob. xiii. 136 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes ruthenica (Jacq.) Ovcz. -- Fl. URSS vii. 331 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes salsuginosa Greene -- Pittonia 4(23): 208. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes salsuginosa Greene -- Pittonia 4(23): 208. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes sarmentosa (Adams) Komarov -- Komarov & Klob.-Alis. Key Pl. Far East. Reg. USSR i. 550 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes sarmentosa var. multisecta (S.H.Li & Y.H.Huang) W.T.Wang -- Guihaia 15(2): 102. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes subsimilis (Printz) Tamura -- Kitamura, Fl. Afghan. (Results Kyoto Univ. Sci. Exped. Karak. & Hinduk. 1955,ii.) 127 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes tricuspis (Maxim.) Hand.-Mazz. -- Acta Horti Gothob. xiii. 135 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes tricuspis (Maxim.) Hand.-Mazz. var. heterophylla W.T.Wang -- Guihaia 15(2): 100. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes tricuspis (Maxim.) Hand.-Mazz. var. intermedia W.T.Wang -- Guihaia 15(2): 101. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes tricuspis (Maxim.) Hand.-Mazz. var. linearisecta L.H.Zhou -- Fl. Qinghaiica 1: 507 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes tricuspis (Maxim.) Hand.-Mazz. var. variifolia (Tamura) W.T.Wang -- Guihaia 15(2): 100. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes tridentata Greene -- Pittonia 4(23): 208. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes tridentata Greene -- Pittonia 4(23): 208. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes tridentata (Kunth) Greene -- Pittonia 4(23): 208. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes uniflora (Phil. ex Reiche) Emadzade, Lehnebach, P.J.Lockh. & Hörandl -- Taxon 59(3): 823. 2010 [4 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halerpestes variifolia (Tamura) Tamura -- Acta Phytotax. Geobot. 44(1): 27. 1993 [30 Aug 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas Comm. -- Gen. Pl. [Jussieu] 232. 1789 [4 Aug 1789] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas Comm. ex Juss. -- Gen. Pl. [Jussieu] 232. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas andicola Hook. -- Icon. Pl. 2: t. 137. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas argentea Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 227. 1845 [21 Oct-1 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas delfinii Phil. ex Reiche -- Fl. Chile [Reiche] i. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas delfinii Phil. -- Anales Univ. Chile 88: 77. 1894 Reiche, Flora de Chile, 1: 23. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas delphinium Macl. -- in Rep. Princeton Univ. Exped. Patag. viii. 413, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas kingii Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 228. 1845 [21 Oct-1 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas magellanica Lam. -- Encycl. [J. Lamarck & al.] 3(1): 67. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas magellanica f. paniculata (Hook.f.) Lourteig -- Darwiniana 9: 437. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas magellanica f. tomentosa (DC.) Skottsb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas magellanica f. tomentosa Skottsb. -- Acta Horti Gothob. 2: 32. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas magellanica var. tomentosa (DC.) Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 227. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas paniculata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 548. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas paniculata Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas sempervivoides Sprague -- Hooker's Icon. Pl. 28: t. 2748. 1902 [1905 publ. May 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas sempervivoides Sprague in Hook. -- Hooker's Icon. Pl. 28 (ser. 4, 8): 2748. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas tomentosa DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas tomentosa DC. -- Syst. Nat. [Candolle] 1: 227. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas tomentosa Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: t. 85 (sphalm.). 1845 [21 Oct-1 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hamadryas trilobata Lam. -- Sag. Stor. Nat. Chili, ed. 2. 299. 1810

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hartiana Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hartiana caroliniana Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hartiana tenella Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia Lour. -- Fl. Cochinch. 1: 302. 1790; DC. Syst. i. 221 (1818). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia Lour. -- Fl. Cochinch. 2: 370. 1790 [Sep 1790] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia aconitifolia Schur -- Enum. Pl. Transsilv. 13. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia alpestris Schur -- Enum. Pl. Transsilv. 13. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia crenata Schur -- Enum. Pl. Transsilv. 13. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia glacialis Schur -- Enum. Pl. Transsilv. 12. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia palustris Lour. -- Fl. Cochinch. 1: 303. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia pilosa Lour. -- Fl. Cochinch. 1: 303. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia platanifolia Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia scelerata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatonia traunfellneri Schur -- Enum. Pl. Transsilv. 13. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hecatounia Poir. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 20: 327. 1821 [29 Jun 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hegemone Bunge ex Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 51. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hegemone chartosepala (Schipcz.) A.P.Khokhr. -- Novosti Sist. Vyssh. Rast. 14: 80. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hegemone lilacina Bunge -- Fl. Ross. (Ledeb.) 1(1): 51. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hegemone lilacina Bunge subsp. afghanica (Hedge & Wendelbo) Riedl -- Fl. Iranica [Rechinger] 171: 24. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hegemone micrantha (C.Winkl. & Komarov) Butkov -- in Fl. Uzbekistan. ii. 439 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleboraster Hill. -- Brit. Herb. 32 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii. 437:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleboraster Moench -- Methodus (Moench) 236 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleboraster foetidus Moench -- Methodus (Moench) 236 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleboraster viridis Moench -- Methodus (Moench) 236 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborodes cilicicum Kuntze -- Revis. Gen. Pl. 1: 3. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborodes hyemalis Kuntze -- Revis. Gen. Pl. 1: 3. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborodes sibirica Kuntze -- Revis. Gen. Pl. 1: 3. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborodes uncinata Kuntze -- Revis. Gen. Pl. 1: 3. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleboroides Adans. -- Fam. Pl. (Adanson) 2: 458. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus L. -- Sp. Pl. 1: 557. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus subgen. Helleborastrum (Spach) K.Werner & F.Ebel -- in Flora (Germany) 189(2): 98 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus abchasicus A.Braun -- Index Seminum [Berlin] 14. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus abruzzicus M.Thomsen, McLewin & B.Mathew -- Plantsman n.s. 5(4): 236 (-237; figs.). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus altifolius Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 746. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus angustifolius Walp. -- Repert. Bot. Syst. (Walpers) i. 481, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus angustifolius Host -- Fl. Austriac. [Host] 2: 90. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus antiquorum A.Braun -- Index Seminum [Berlin] 13. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus argutifolius Viv. -- Fl. Cors. Sp. Nov. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × ashwoodensis Grimshaw -- Plantsman n.s. 9(4): 230 (-231, 228; fig.). 2010 [Nov 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus atropurpureus Schult. -- Oestr. Fl. ed. II. ii. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus atrorubens Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 301, t. 271. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus atrorubens Waldst. & Kit. f. cupreus (Host) Martinis -- Suppl. Fl. Anal. Jugosl. 1: 16. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus atrorubens Waldst. & Kit. f. hircii Martinis -- Suppl. Fl. Anal. Jugosl. 1: 16. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus atrorubens Waldst. & Kit. f. incisus Martinis -- Suppl. Fl. Anal. Jugosl. 1: 16. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × ballardiae B.Mathew -- in G. Rice & E. Strangman, Gardener's Guide to Growing Hellebores 124 (1993), contrary to Art. 37.3 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus baumgartenii Kov. ex Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus baumgartenii Kovats -- Bot. Jahrb. Syst. 11(2): 122. 1889 [18 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × belcheri Grimshaw -- Plantsman n.s. 9(4): 230 (227-228; figs.). 2010 [Nov 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus beugesiacus Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus biflorus hort. -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 25 (1894), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus bocconei Schur -- Enum. Pl. Transsilv. 27. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus bocconei Ten. -- Corso Bot. Lez. 4(1): 459. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus bocconei subsp. intermedius (Guss.) Greuter & Burdet -- Willdenowia 19(1): 44. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus bocconei subsp. istriacus (Schiffn.) Soldano & F.Conti -- Annot. Checkl. Italian Vasc. Fl. 18. 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus bocconei subsp. multifidus (Vis.) Soldano & F.Conti -- Annot. Checkl. Italian Vasc. Fl. 18. 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus brevicaulis Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus casta-diva N.Busch -- in Trav. Soc. Nat. Petersb. Bot. xxxiii. (1903) (Fl. Cauc. Crit. iii. III. 225). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus caucasicus A.Braun -- Index Seminum [Berlin] 14. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus chinensis Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xi. (1889) 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus colchicus Regel -- Gartenflora (1856) 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus corsicus Willd. -- Enum. Pl. Suppl. [Willdenow] 40. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus corsicus Willd. ex P.Mabille -- Recherches Pl. Corse fasc. 1: 7 (1867), nom. nov. illegit.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus croaticus Martinis -- Suppl. Fl. Anal. Jugosl. 1: 14. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus croaticus Martinis f. angustisectus Martinis -- Suppl. Fl. Anal. Jugosl. 1: 15. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus croaticus Martinis f. latisectus Martinis -- Suppl. Fl. Anal. Jugosl. 1: 15. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus croaticus Martinis f. polysectus Martinis -- Suppl. Fl. Anal. Jugosl. 1: 14. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus cupreus Host -- Fl. Austriac. [Host] 2: 87. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus cyclophyllus Boiss. -- Fl. Orient. [Boissier] 1: 61. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus deflexifolius Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus dumetorum Waldst. & Kit. ex Willd. -- Enum. Pl. [Willdenow] 1: 592. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus dumetorum Waldst. & Kit. ex Willd. subsp. illyricus Starm. -- Carinthia II 197/117: 413. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus dumetorum Waldst. & Kit. ex Willd. f. laciniatus Martinis -- Suppl. Fl. Anal. Jugosl. 1: 16. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × ericsmithii B.Mathew -- in G. Rice & E. Strangman, Gardener's Guide to Growing Hellebores 124 (1993), contrary to Art. 37.3 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × fissus Schiffn. -- in Denkschr. Akad. Naturforsch. lvi. 175. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus foetida Georgi -- Beschr. Russ. Reich. 1071. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus foetidus L. -- Sp. Pl. 1: 558. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus foetidus L. subsp. balearicus (L.Chodat) Romo -- Fl. Silvestres Baleares 100. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus fumarioides Lam. -- Encycl. [J. Lamarck & al.] 3(1): 99. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus grandiflorus K.Koch ex Rupr. -- Fl. Caucasi 32. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus grandiflorus Salisb. -- Prodr. Stirp. Chap. Allerton 374. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus graveolens Host -- Fl. Austriac. [Host] 2: 89. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus guttatus A.Braun & F.W.H.Sauer -- Index Seminum [Berlin] 13. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus hercegovinus Martinis -- Suppl. Fl. Anal. Jugosl. 1: 13. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus hercegovinus Martinis f. pauciflorus Martinis -- Suppl. Fl. Anal. Jugosl. 1: 14. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus heterophyllus Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 256 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus heterophylus Wender. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 746. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × heyderi hort. ex Schiffn. -- in Denkschr. Akad. Naturforsch. lvi. 169. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus hunfalvyanus Kanitz -- Aschers. & Kanitz, Cat. Cormoph. Serb. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × hybridus hort. ex Vilmorin -- ex Vilmorin`s Blumeng., ed. 3, Sieb. & Voss i. 27 (1894). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus hyemalis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus hyemalis L. -- Sp. Pl. 1: 557. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus hyemalis L. -- Sp. Pl. 1: 557. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus ibericus Steven ex Rupr. -- Fl. Caucasi 287. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus intermedius Guss. -- Pl. Rar. Sic. 224. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus intermedius Host -- Fl. Austriac. [Host] 2: 88. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus involucratus Stokes -- Bot. Mat. Med. iii. 271. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus jourdanii Pages -- Bull. Géogr. Bot. 24: 167, hybr. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × kamtschatensis hort. ex Schiffn. -- in Denkschr. Akad. Naturforsch. lvi. 173. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus kochii Schiffn. -- in Denkschr. Akad. Naturforsch. lvi. 85; et in Bot. Jahrb. xi. (1890) 108. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus latifolius Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus laxus Host -- Fl. Austriac. [Host] 2: 89. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × lemonnierae Demoly -- Bull. Assoc. Parcs Bot. France 30: 48. 2000

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus liguricus M.Thomsen, McLewin & B.Mathew -- Plantsman n.s. 5(4): 237 (figs.). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus lividus [Soland.] -- Hort. Kew. [W. Aiton] 2: 272. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus lividus Ait. ex Curtis -- Bot. Mag. 2: t. 72. 1789 [Jan 1789] ; Hook. f. in Bot. Mag., Lond. cxxix.t. 7903 (1903) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus lividus Ait. ex Curtis subsp. corsicus (Briq.) Yeo -- Taxon 35(1): 157 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus lividus Ait. ex Curtis nothosubsp. sternii (Turrill) Yeo -- Taxon 35(1): 157 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × lucidus hort. ex Schiffn. -- in Denkschr. Akad. Naturforsch. lvi. 175. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus macranthus Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 228. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus macranthus Freyn ex Schiffn. -- in Denkschr. Akad. Naturforsch. lvi. 76; et in Bot. Jahrb. xi. (1890) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus macranthus Gürke -- Pl. Eur. ii. 411. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus monanthos Moench -- Methodus (Moench) 313. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × mucheri Rottenst. -- Modern Phytomorphol. 9(Suppl.): 28. 2016 [1 Apr 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus multifidus Vis. -- Flora 12(1, Ergänzungsbl.): 13. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus multifidus Vis. subsp. bocconei (Ten.) B.Mathew -- Hellebores 126 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus multifidus Vis. subsp. hercegovinus (Martinis) B.Mathew -- Hellebores 125 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus multifidus Vis. subsp. intermedius (Host) Martinis -- Suppl. Fl. Anal. Jugosl. 1: 15. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus multifidus Vis. f. istriacus (Schiffner) Martinis -- Suppl. Fl. Anal. Jugosl. 1: 15. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus multifidus Vis. subsp. laxus (Host) Martinis -- Suppl. Fl. Anal. Jugosl. 1: 15. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus multifidus Vis. var. violascens (Beck) Martinis -- Suppl. Fl. Anal. Jugosl. 1: 15. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus nemoralis Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325, nomen. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus niger L. -- Sp. Pl. 1: 558. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × nigercors J.T.Wall -- Gard. Chron. Ser. 3, 96: 427 (420; fig. 166). 1934 [15 Dec 1934]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × nigercors J.T.Wall nothosubsp. ballardiae (B.Mathew) Demoly -- Hellebores Jard. Bellevue 94. 2000 [Oct 2000] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × nigercors J.T.Wall nothosubsp. ericsmithii (B.Mathew) Demoly -- Hellebores Jard. Bellevue 94. 2000 [Oct 2000] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus nivalis Siev. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 735. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus occidentalis Reut. -- Cat. Graines Jard. Bot. Genève 1868: 4. 1869 [1868 publ. 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus odorus Waldst. & Kit. ex Willd. -- Enum. Pl. [Willdenow] 1: 592. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus odorus Waldst. & Kit. ex Willd. subsp. cyclophyllus (A.Braun) Strid -- Fl. Hellenica 2: 4 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus odorus Waldst. & Kit. ex Willd. var. istriacus Schiffn. -- Bot. Jahrb. Syst. 11(2): 114. 1889 [18 Jun 1889]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus odorus Waldst. & Kit. ex Willd. f. multisectus Martinis -- Suppl. Fl. Anal. Jugosl. 1: 13. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus officinalis Salisb. -- Trans. Linn. Soc. London 8: 305. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus olympicus Lindl. -- Edwards's Bot. Reg. 27(Misc.): 54. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus orientalis Lam. -- Encycl. [J. Lamarck & al.] 3(1): 96. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus orientalis Lam. var. abchasicus (A.Braun) Demoly -- Hellebores Jard. Bellevue 94. 2000 [Oct 2000]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus orientalis Lam. subsp. abchasicus (A.Braun) B.Mathew -- Hellebores 90 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus orientalis Lam. subsp. guttatus (A.Braun & F.W.H.Sauer) B.Mathew -- Hellebores 90 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus orientalis Lam. var. guttatus (A.Braun & F.W.H.Sauer) Demoly -- Hellebores Jard. Bellevue 94. 2000 [Oct 2000]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus orientalis Lam. nothovar. heyderi (Schiffn.) Demoly -- Hellebores Jard. Bellevue 94. 2000 [Oct 2000]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus pallidus Host -- Fl. Austriac. [Host] 2: 90. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus personati Masclef -- in Bonnier, Rev. gen. Bot. i. (1889) 606; et in Magnier, Scrin. fl. select. xi.(1892) 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus polychromus Kolak. -- Zametki Sist. Geogr. Rast. 5: 7. 1939 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus ponticus A.Braun -- Append. Sp. Hort. Berol. 1853 24. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus porphyromelas A.Braun & C.D.Bouché -- Index Seminum [Berlin] 13. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus pumilus Salisb. -- Prodr. Stirp. Chap. Allerton 374. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus purpurascens Fuss -- Fl. Transs. 29, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus purpurascens Waldst. & Kit. -- Descr. Icon. Pl. Hung. 2: 105, t. 101. [1803-1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus ranunculinus Sm. -- Pl. Icon. Ined. 2: t. 37. 1790 [1-24 May 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus rhodanicus Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325, nomen. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × sahinii Grimshaw -- Plantsman n.s. 9(4): 231 (228-230; figs.). 2010 [Nov 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus serbicus Adam. -- Magyar Bot. Lapok v. 221 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus serbicus Adam. subsp. malyi Martinis -- Suppl. Fl. Anal. Jugosl. 1: 14. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus sibiricus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 658. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus siculus Schiffn. -- in Denkschr. Akad. Naturforsch. lvi (1890) 1231. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus spinescens Tausch ex Schiffn. -- Bot. Jahrb. Syst. 11(2): 103, in syn. 1889 [18 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × sternii Turrill -- Bot. Mag. 171: t. 291, hybr. artef. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus teeta Baill. -- Traite Bot. Méd. Phan. 1: 470. 1883 [May 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × tergestinus Starm. -- Carinthia II 197/117: 413. 2007 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus thalictroides Lam. -- Fl. Franç. (Lamarck) 3: 315. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus thibetanus Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 8: 196. 1886 [1885 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus tinctus Steven ex Rupr. -- Fl. Caucasi 287. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus torquatus Archer-Hind -- Garden (London, 1871-1927) 25: 184. 1884 [8 Mar 1884]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus trifoliatus Houtt. -- Nat. Hist. II. ix. 262 (1778); fide Merrill in Journ. Arn. Arb. 1938, xix. 339,in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus trifolius Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus trifolius L. -- Sp. Pl. 1: 558. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus trilobus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 98. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus triphyllus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 97. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus vaginatus Kit. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 746. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus vernalis D.Don ex Loudon -- Hort. Brit. [Loudon], ed. 3. 640. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus vesicarius Aucher ex Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 357. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus × viridescens Schiffn. -- in Benkschr. Akad. Naturforsch. lvi. 176. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus viridiflorus Stokes -- Bot. Mat. Med. iii. 274. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus viridis L. -- Sp. Pl. 1: 558. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus viridis M.Bieb. -- Fl. Taur.-Caucas. 2: 30. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus viridis L. subsp. abruzzicus (M.Thomsen, McLewin & B.Mathew) Bartolucci, F.Conti & Peruzzi -- Inform. Bot. Ital. 45(1): 106. 2013 [30 Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus viridis L. subsp. bocconei (Ten.) Peruzzi -- Inform. Bot. Ital. 42(2): 530. 2010 [31 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus viridis L. subsp. istriacus (Schiffn.) Cristof. & Zanotti -- Webbia 49(1): 12 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helleborus viridis L. subsp. liguricus (M.Thomsen, McLewin & B.Mathew) Bartolucci, F.Conti & Peruzzi -- Inform. Bot. Ital. 45(1): 106. 2013 [30 Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 432 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acuta Britton -- Ann. New York Acad. Sci. 6: 234. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acuta Britton -- Ann. New York Acad. Sci. vi. (1891) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acuta (Pursh) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba DC. -- Prodr. [A. P. de Candolle] 1: 22. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba f. albiflora R.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba f. albiflora Ralph Hoffm. -- Proc. Boston Soc. Nat. Hist. 36: 268. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba f. diversiloba Raymond -- Naturaliste Canad. 77: 56, fig. 1. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba f. plena Fern (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba DC. f. plena Fernald -- Rhodora 49: 216. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba DC. f. rosea Ralph Hoffm. -- Proc. Boston Soc. Nat. Hist. 36: 268. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba f. rosea R.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica acutiloba DC. var. variegata Farw. -- Amer. Midl. Naturalist 11: 56. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana Ker Gawl. -- Bot. Reg. 5: t. 387. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana (DC.) Ker Gawl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana f. cahnae Farw. -- Pap. Michigan Acad. Sci. 3: 97. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana f. cahnae Farw (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana f. candida Fern (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana f. candida Fernald -- Rhodora 19: 46. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana var. maculata Farw. -- Amer. Midl. Naturalist 11: 56. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana var. parviflora Farw. -- Pap. Michigan Acad. Sci. 3: 97. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana (DC.) Ker Gawl. f. purpurea (Farw.) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana f. purpurea Farw. -- Pap. Michigan Acad. Sci. 3: 97. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana f. rhodantha Fern (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica americana f. rhodantha Fernald -- Rhodora 19: 46. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica anemonoides Vest -- Man. Bot. [Vest] 806. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica angulosa DC. -- Syst. Nat. [Candolle] 1: 217. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica asiatica Nakai -- J. Jap. Bot. 1937, xiii. 237, 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica asiatica Nakai var. yuseongii Y.N.Lee -- Bull. Korea Pl. Res. 7: 8 (-9; figs.). 2007 [30 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica asiatica Nakai f. yuseongii (Y.N.Lee) M.Kim -- Korean Endemic Pl. 518. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica conica Kuntze -- Revis. Gen. Pl. 2: 625. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica falconeri Steward -- Rhodora 1927, xxix. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica falconeri (Thomson) Juz. -- Fl. URSS vii. 284 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica henryi Steward -- Rhodora 1927, xxix. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica henryi Steward f. pleniflora Xiao D.Li & J.Q.Li -- Acta Bot. Boreal.-Occid. Sin. 31(11): 2333. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica hepatica Britton -- Ann. New York Acad. Sci. 6: 233. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica hepatica Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica hepatica Britton -- Ann. New York Acad. Sci. vi. (1891) 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica hepatica H.Karst. -- Deut. Fl. (Karsten) 559. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica hepatica var. albiflora Farw. -- Rep. (Annual) Michigan Acad. Sci. 17: 169. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica hepatica var. parviflora Farw. -- Rep. (Annual) Michigan Acad. Sci. 17: 169. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica hepatica var. purpurea Farw (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica hepatica var. purpurea Farw. -- Rep. Michigan Acad. Sci. 17: 169. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica hepatica var. vulgaris Farw. -- Rep. (Annual) Michigan Acad. Sci. 17: 169. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica insularis Nakai -- J. Jap. Bot. 1937, xiii. 237, 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica integrifolia DC. -- Syst. Nat. [Candolle] 1: 217. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica integrifolia DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica maxima (Nakai) Nakai -- Rep. Veg. Dagelet Isl. 19, 35 (1919), japonice; Nakai in Journ. Jap. Bot. 1937,xiii. 306, in clavi, latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica maxima Nakai -- in Mori, Enum. Pl. Cor. 158 (1922), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica × media Simonk. -- Enum. Fl. Transsilv. 38. 1887 [1886 publ. Jul-Aug 1887] ; et in Termesz. Fuzet. x. (1886) 179 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica multiloba Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt i. (1850) 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Garsault -- Fig. Pl. Med. 3: t. 301. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 189. 1767. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. -- Gard. Dict., ed. 8. Hepatica no. 1 [textus s.n.]. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Schreb. -- Spic. Fl. Lips. 39. 1771 [9 Jul-25 Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. var. acuta (Pursh) Steyerm. -- Rhodora 62: 232. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. acutiloba Beck -- Wiener Ill. Gart.-Zeitung 21: 349. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. albiflora (Ralph Hoffm.) Steyerm. -- Rhodora 62: 232. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. cahnae (Farw) Steyerm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. cahnae (Farw.) Steyerm. -- Rhodora 62: 232. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. candida (Fernald) Steyerm. -- Rhodora 62: 232. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Schreb. var. japonica Nakai -- J. Jap. Bot. 13: 307. 1937

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Schreb. f. japonica (Nakai) Yonek. -- J. Jap. Bot. 86(4): 232. 2011 [Aug 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Schreb. f. lutea Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 297. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. obtusa Beck -- Wiener Ill. Gart.-Zeitung 21: 349. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. var. obtusa (Pursh) Steyerm. -- Rhodora 62: 232. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. obtusa (Pursh) Beck (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. plena (Fernald) Steyerm. -- Rhodora 62: 232. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. plena (Fern) Steyerm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Schreb. f. pubescens (M.Hiroe) Kadota -- Fl. Jap. (Iwatsuki et al., eds.) 2a: 297. 2006 [24 Feb 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. purpurea (Farw.) Steyerm. -- Rhodora 62: 232. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. rhodantha (Fern) Steyerm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. rhodantha (Fernald) Steyerm. -- Rhodora 62: 232. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. rosea (R.Hoffm) Steyerm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Mill. f. rosea (Ralph Hoffm.) Steyerm. -- Rhodora 62: 232. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica nobilis Schreb. f. zaoensis Ohno & S.Tsuru -- Wild Orchids Japan 9: 77. 2016 [1 Sep 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica × schlyteri B.Mathew -- Plantsman n.s. 9(4): 243 (-244; figs.). 2010 [Nov 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica transsilvanica Fuss -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt i. (1850) 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica triloba Chaix (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica triloba Chaix -- Hist. Pl. Dauphiné (Villars) 1: 336. 1786 [Feb 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica triloba Chaix -- Hist. Pl. Dauphiné (Villars) 1: 336, adnot. 3. 1786 [Feb 1786] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica triloba Chaix var. acuta Pursh -- Fl. Amer. Sept. (Pursh) 2: 391. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica triloba Chaix var. albiflora Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica triloba Chaix var. americana DC. -- Syst. Nat. [Candolle] 1: 216. 1817 [1-15 Nov 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica triloba var. obtusa Pursh -- Fl. Amer. Sept. (Pursh) 2: 391. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica triloba Chaix var. parviflora Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica vulgaris Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hepatica yamatutai Nakai -- J. Jap. Bot. 1937, xiii. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hericinia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hericinia arvensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Homalocarpus Schur -- Enum. Pl. Transsilv. 3. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Homalocarpus narcissiflorus Schur -- Enum. Pl. Transsilv. 3. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrastis J.Ellis -- Syst. Nat., ed. 10. 2: 1088. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrastis J.Ellis -- Syst. Nat., ed. 10. 1069, 1088, 1374. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrastis bonadensis Pharm. ex Wehmer -- Pfl.-Stoffe 197 (1911), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrastis canadensis Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 71. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrastis canadensis L. -- Syst. Nat., ed. 10. 2: 1088. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrastis canadensis L. -- Syst. Nat., ed. 10. 2: 1088. 1759 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrastis caroliniensis Walter -- Fl. Carol. [Walter] 156. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrastis jezoensis Siebold ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 205. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrastis trifolia Raf. -- New Fl. [Rafinesque] ii. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hydrostis Rchb. -- in Moessl. Handb. Gewächsk., ed. 2. 1: p. lx. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionosmanthus Jord. & Fourr. -- Ic. Pl. Eur. 2: 13. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionosmanthus plantagineus Jord. & Fourr. -- Ic. Pl. Eur. 2: 14. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionosmanthus rhombifolius Jord. & Fourr. -- Ic. Pl. Eur. 2: 14. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ionosmanthus semicalvus Jord. & Fourr. -- Ic. Pl. Eur. 2: 14. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum L. -- Sp. Pl. 1: 557. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum L. -- Sp. Pl. 1: 557. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum Adans. -- Fam. Pl. (Adanson) 2: 460. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum sect. Alexeya (Pachom.) Tamura -- Acta Phytotax. Geobot. 43(1): 54. 1992 [5 Aug 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum sect. Manshuria Tamura -- Acta Phytotax. Geobot. 43(1): 54. 1992 [5 Aug 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum adiantifolium Hook.f. -- Thoms. Fl. Ind. i. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum adoxoides DC. -- Syst. Nat. [Candolle] 1: 324. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum adoxoides Franch. & Sav. -- Enum. Pl. Jap. i. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum album Dulac -- Fl. Hautes-Pyrénées 221. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum anemonoides Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum anemonoides Engl. ex Ulbr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 369, in syn. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum aquilegioides Bory & Chaub. -- Nouv. Fl. Pélop. 35. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum aquilegioides L. -- Sp. Pl. 1: 557. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum arisanense (Hayata) Ohwi -- Acta Phytotax. Geobot. 1(2): 141. 1932 [20 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum auriculatum Franch. -- Bull. Soc. Bot. France 33: 376. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum auriculatum Franch. -- J. Bot. (Morot) 11: 220. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum bakonense Maekawa & Tuyama ex Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 72 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum biternatum Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(4): 660. 1840 [Jun 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum biternatum f. acutilobum Fassett -- Trans. Wisconsin Acad. Sci. 38: 195. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum boissieui Ulbr. -- Bot. Jahrb. Syst. 36(3, Beibl. 80): 6. 1905 [13 Jun 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum caespitosum Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 8: 7. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum capnoides Fisch. ex DC. -- Prodr. [A. P. de Candolle] 1: 48. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum cavaleriei Ulbr. -- Bot. Jahrb. Syst. 48(5): 612. 1913 [14 Jan 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum cavaleriei H.Lév. & Vaniot -- Bull. Soc. Bot. France 51: 289. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum clarkii Kellogg -- Proc. Calif. Acad. Sci. 7: 131. 1877 [1876 publ. 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum dalzielii J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 163. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum delavayi Franch. -- J. Bot. (Morot) 11: 222. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum dicarpon S.Moore -- J. Bot. 16: 129. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum dicarpon Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 7. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum dicarpon Franch. & Sav. -- Enum. Pl. Jap. i. 11; ii. 271. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum fargesii Franch. -- J. Bot. (Morot) 11: 194. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum farreri Farrer -- Eaves of the World i. 300 (1917), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum fauriei Franch. -- J. Bot. (Morot) 11: 218. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum flaccidum Ulbr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 221. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum franchetii Finet & Gagnep. -- Bull. Soc. Bot. France 51: 405. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum fumariifolium Salisb. -- Trans. Linn. Soc. London 8: 306. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum fumarioides L. -- Sp. Pl. 1: 557. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum grandiflorum Fisch. ex DC. -- Prodr. [A. P. de Candolle] 1: 48. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum grandiflorum H.Lév. ex Nakai -- Bot. Mag. (Tokyo) 26: 323, in syn. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum hallii A.Gray -- Proc. Amer. Acad. Arts viii. (1873) 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum hallii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum henryi Oliv. -- Hooker's Icon. Pl. 18: t. 1745. 1888 [1887-1888 publ. Mar 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum insigne Nakai -- Bot. Mag. (Tokyo) 33: 49. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum japonicum Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 181. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum karelinianum J.R.Drumm. ex Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 295 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum leveilleanum Nakai -- Bot. Mag. (Tokyo) 26: 323, in syn. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum limprichtii Ulbr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 369. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum ludlowii Tamura & Lauener -- Notes Roy. Bot. Gard. Edinburgh 28: 272. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum makinoi Nakai -- J. Jap. Bot. xviii. 221 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum manshuricum Kom. -- Bot. Mater. Gerb. Glavn. Bot. Sada S.S.S.R. vi. 5 (1926), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum manshuricum (Komarov) Komarov ex W.T.Wang & Hsiao -- Acta Phytotax. Sin. ix. 322 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum microphyllum Royle -- Ill. Bot. Himal. Mts. [Royle] 54, t. 11, f. 4. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum multipeltatum Pamp. -- Nuovo Giorn. Bot. Ital. 1911, xviii. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum nipponicum Franch. -- Bull. Soc. Bot. France 26: 83. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum numajirianum Makino -- J. Jap. Bot. vii. 11 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum occidentale Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum occidentale Hook. & Arn. -- Bot. Beechey Voy. 316. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum occidentale Hook. & Arn. var. coloratum Greene -- Erythea 1: 125. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum ohwianum Koidz. -- Acta Phytotax. Geobot. 9(2): 108, japonice. 1940 [10 Jun 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum peltatum Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 8: 196. 1886 [1885 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum pteridifolium Hand.-Mazz. -- Beih. Bot. Centralbl., Abt. 2. 48(2): 304. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum pterigionocaudatum Koidz. -- Acta Phytotax. Geobot. 9(2): 72. 1940 [10 Jun 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum raddeanum Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(1): 28. 1868; Maxim. in Bull. Acad. Petersb. xxix. (1884) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum savilei Calder & Roy L.Taylor -- Madroño 17: 70. 1963 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum savilei Calder & Roy L.Taylor -- Madroño 17: 70. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum stipitatum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum stipitatum A.Gray -- Proc. Amer. Acad. Arts xii. (1877) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum stipulaceum Franch. & Sav. -- Enum. Pl. Jap. ii. 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum stoloniferum Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum sutchuenense Franch. -- J. Bot. (Morot) viii. (1894) 284. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum thalictrifolium Gilib. -- Fl. Lit. Inch. ii. 281; Salisb. in Trans. Linn. Soc. viii. (1807) 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum thalictroides L. -- Sp. Pl. 1: 557. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum thalictroides Short -- Cat. Pl. Kentuck. i. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum thalictroideum St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 23. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum trachyspermum Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum trichophyllum H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 224. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum trifolium Britton -- Bull. Torrey Bot. Club 18(9): 265. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum trifolium Britton -- Bull. Torrey Bot. Club 18(9): 265. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum tuberosum H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 340. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum uniflorum Aitch. & Hemsl. -- J. Linn. Soc., Bot. 19: 149. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum vaginatum Maxim. -- Fl. Tangut. (1889) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isopyrum yamatsutanum Ohwi -- Acta Phytotax. Geobot. 1(1): 80. 1932 [20 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jurtsevia Á.Löve & D.Löve -- Bot. Not. no. 128: 511. 1976 "1975" (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jurtsevia Á.Löve & D.Löve -- Bot. Not. 128(4): 511, nom. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jurtsevia richardsonii (Hook.) Á.Löve & D.Löve -- Bot. Not. 128(4): 511. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jurtsevia richardsonii (Hook.) Á.Löve & D.Löve -- Bot. Not. no. 128: 511. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kingdonia Balf.f. & W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 191. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kingdonia uniflora Balf.f., W.W.Sm. & W.T.Wang -- Acta Phytotax. Sin. vi. 372 (1957), descr. fr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kingdonia uniflora Balf.f. & W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 191. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia Salisb. -- Prodr. Stirp. Chap. Allerton 372 (1796). [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia anemonoides H.Rasmussen -- Opera Bot. 53: 18. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia anemonoides H.Rasmussen subsp. tenuis H.Rasmussen -- Opera Bot. 53: 20. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia assisbrasiliana (Kuhlm. & Porto) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia balliana (Britton) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia bracteata Harv. -- Gen. S. Afr. Pl. ed. 2, 2, nomen. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia bracteata Harv. ex Zahlbr. -- Ann. Nat. Hofmus. Wien xviii. 380, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia brevistylis Szyszyl. -- Polypet. Thalam. Rehmann. 7. 1887 Preprinted from Rozpr. Spraw. Posiedzen Wydz. Mat.-Przyr. Akad. Umiejetn. 17: 96-167 (1888) [see TL-2 13.636] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia caffra (Harv.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia canescens Szyszyl. -- Polypet. Thalam. Rehmann. 8. 1887 Preprinted from Rozpr. Spraw. Posiedzen Wydz. Mat.-Przyr. Akad. Umiejetn. 17: 96-167 (1888) [see TL-2 13.636] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia canescens Szyszyl. var. pottiana Burtt Davy -- Bull. Misc. Inform. Kew 1921(9): 343. [7 Dec 1921]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia capensis Huth -- Samml. Naturwiss. Vorträge iii. (1890) 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia capitis-bonae-spei Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1854) II. 274 [bis]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia chilensis (Gay) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia cordata H.Rasmussen -- Opera Bot. 53: 21. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia crassifolia (Hook.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia daucifolia DC. -- Syst. Nat. [Candolle] 1: 220. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia daucifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 2. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia fanninii (Harv. & Hook.f.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia filia T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 1(2): 12. 1898 [Jun 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia filia T.Durand & Schinz subsp. scaposa H.Rasmussen -- Opera Bot. 53: 25. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia glabricarpellata Huth -- Bull. Herb. Boissier iv. 423. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia gracilis DC. -- Syst. Nat. [Candolle] 1: 219. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia helleborifolia (DC.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia hepaticifolia (Hook.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia hirsuta DC. -- Syst. Nat. [Candolle] 1: 220. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia hootae Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia integrifolia (DC.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia major (Phil.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia mexicana (Kunth) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia moorei (Espinosa) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia multiflora Burtt Davy -- Bull. Misc. Inform. Kew 1921(9): 343. [7 Dec 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia peruviana (Britton) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia pulsatilloides Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia rigida Salisb. -- Prodr. Stirp. Chap. Allerton 372. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia rotundifolia Huth -- Samml. Naturwiss. Vorträge iii. (1890) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia sellowii (Pritz.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia tenuifolia (L.f.) Mosyakin -- Ukrayins'k. Bot. Zhurn. 75(3): 232. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia transvaalensis Szyszyl. -- Polypet. Thalam. Rehmann. 7. 1887 Preprinted from Rozpr. Spraw. Posiedzen Wydz. Mat.-Przyr. Akad. Umiejetn. 17: 96-167 (1888) [see TL-2 13.636] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia transvaalensis Szyszyl. var. filifolia H.Rasmussen -- Opera Bot. 53: 38. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia transvaalensis Szyszyl. var. pottiana (Burtt Davy) H.Rasmussen -- Opera Bot. 53: 39. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia vesicatoria Sims -- Bot. Mag. 20: t. 775. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia vesicatoria Sims subsp. grossa H.Rasmussen -- Opera Bot. 53: 30. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia vesicatoria Sims subsp. humilis H.Rasmussen -- Opera Bot. 53: 29. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Knowltonia whytei Engl. -- Veg. Erde [Engler] 9(3, 1): 170, in obs. 1915 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellea Biria -- Diss. Renonc. 21 (1811). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellea hyemalis Biria -- Diss. Renonc. 21 (1811). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Komaroffia Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 144; Prantl, in Engl. & Prantl, Naturl.Pflanzenfam. iii. 2 (1891) 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Komaroffia divaricata Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Komaroffia diversifolia "Kuntze" ex Engl. & Prantl -- Nat. Pflanzenfam. [Engler & Prantl] iii. 2 (1891) 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Komaroffia integrifolia (Regel) Lemos Pereira -- Bol. Soc. Brot. sér. 2, 16: 37. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia DC. -- Syst. Nat. [Candolle] 1: 228. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia clypeata (Ulbr.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 657. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia clypeata (Ulbr.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 657. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia cochlearifolia (Ruiz & Pav.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 658. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia cochlearifolia (Ruiz & Pav. ex DC.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 658. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia flava (Ulbr.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 658. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia flava (Ulbr.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 658. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia gigas (Lourteig) Tamura -- Acta Phytotax. Geobot. 44(1): 27. 1993 [30 Aug 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia grace-servatiae Trinidad & W.Mend. -- Harvard Pap. Bot. 18(2): 260. 2013 [30 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia gusmanni (Kunth) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 658. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia gusmanni var. weberbaueri (Ulbr.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 658. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia gusmannii (Humb. ex Caldas) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 658. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia haemantha (Ulbr.) Tamura -- Acta Phytotax. Geobot. 44(1): 27. 1993 [30 Aug 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia lechleri (Schltdl.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 659. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia lechleri (Schltdl.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 659. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia macropetala (DC.) Tamura -- Acta Phytotax. Geobot. 44(1): 27. 1993 [30 Aug 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia polystycha (Lourteig) Tamura -- Acta Phytotax. Geobot. 44(1): 27. 1993 [30 Aug 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia raimondii (Wedd.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 659. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia raimondii (Wedd.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 659. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia ranunculacea Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 850. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia ranunculina DC. -- Syst. Nat. [Candolle] 1: 228. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia ranunculina DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia weberbaueri (Ulbr.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 660. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapfia weberbaueri (Ulbr.) Standl. & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 660. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kumlienia Greene -- Bull. Calif. Acad. Sci. 1: 337. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kumlienia Greene -- Bull. Calif. Acad. Sci. 1(4): 337. 1885 [1886 publ. 29 Dec 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kumlienia cooleyae Greene -- Erythea ii. (1894) 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kumlienia cooleyae Greene -- Erythea 2: 193. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kumlienia hystricola Greene -- Bull. Calif. Acad. Sci. 1(4): 337. 1885 [1886 publ. 29 Dec 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kumlienia hystricula Greene -- Bull. Calif. Acad. Sci. 1: 337. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kumlienia hystricula Greene -- Bull. Calif. Acad. Sci. 1(4): 337. 1885 [1886 publ. 29 Dec 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laccopetalum Ulbr. -- Bot. Jahrb. Syst. 37(4): 404. 1906 [24 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laccopetalum Ulbr. -- Bot. Jahrb. Syst. 37(4): 404. 1906 [24 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laccopetalum giganteum Ulbr. -- Bot. Jahrb. Syst. 37(4): 404. 1906 [24 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laccopetalum giganteum Ulbr. -- Bot. Jahrb. Syst. 37(4): 404. 1906 [24 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laccopetalum giganteum Ulbr. var. ingens Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 270. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopyrum Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 192. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopyrum fumarioides Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 192. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopyrum generale E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 226. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma (Greene) Nieuwl. -- Amer. Midl. Naturalist 3(8): 254. 1911 [1 Feb 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma Nieuwl. -- Amer. Midl. Naturalist 1911, iii. 254. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma albens Lunell -- Amer. Midl. Naturalist 1916, iv. 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma albens Lunell -- Amer. Midl. Naturalist 4: 361. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma canadensis Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 254. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma canadensis Nieuwl. -- Amer. Midl. Naturalist 3: 254. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma dasycarpa Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma dasycarpa (Fisch. & Avé-Lall.) Nieuwl. -- Amer. Midl. Naturalist 3: 324. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma dioica Nieuwl. -- Amer. Midl. Naturalist 3: 324. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma dioica Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma lunellii Lunell -- Amer. Midl. Naturalist 1916, iv. 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma lunellii Lunell -- Amer. Midl. Naturalist 4: 361. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma lunellii (Greene) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma thyrsoidea Lunell -- Amer. Midl. Naturalist 4: 361. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma thyrsoidea Lunell -- Amer. Midl. Naturalist 1916, iv. 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma thyrsoidea Lunell var. silvana Lunell -- Amer. Midl. Naturalist 4: 361. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma vegeta Lunell -- Amer. Midl. Naturalist 4: 361. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocoma vegeta Lunell -- Amer. Midl. Naturalist 1916, iv. 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leuconoe Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 323. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leuconoe alpestris Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 323. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leuconoe crenatus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 323. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leuconoe magellensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 323. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leuconoe trauffelneri Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 323. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 326. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum sect. Longicassidata Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32: 9. 1953 [Mar 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum sect. Umbrosa Steinb. ex Nakai -- Bull. Natl. Sci. Mus., Tokyo 32: 13. 1953 [Mar 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum sect. Volubilia Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32: 2. 1953 [Mar 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum ajanense (Steinb.) Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 11 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum alboviolaceum (Komarov) Nakai -- J. Jap. Bot. 1937, xiii. 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum barbatum (Pers.) Nakai -- J. Jap. Bot. 1937, xiii. 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum chrysopilum (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum excelsum (Rchb.) Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 7 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum fudjisanense (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum gigas (H.Lév. & Vaniot) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum kirinense (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum koisikawense (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum loczyanum (Rapaics) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum longicassidatum (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum ochranthum (C.A.Mey.) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum paishanense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 14 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum paishanense Nakai var. hondoense Nakai -- Bull. Natl. Sci. Mus., Tokyo 32: 14. 1953

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum pseudolaeve (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum pterocaule (Koidz.) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum pteropus (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum puchonroenicum Uyeki & Sakata -- Acta Phytotax. Geobot. 7(1): 14, in syn. 1938 [28 Feb 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum quelpaertense (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum ranunculoides (Turcz.) Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 31, 30 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum scaposum (Franch.) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum shansiense Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 32, 6 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum sibiricum (Poir.) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum sinanomontanum (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum sinomontanum (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum siroumense (Nakai) Nakai -- J. Jap. Bot. 1937, xiii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum sylvaticum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 326. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum togashii Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 10 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycoctonum umbrosum (Komarov) Nakai -- J. Jap. Bot. xix. 312 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrotrys Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrotrys actaeoides Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrotrys racemosa Sweet -- Hort. Brit. [Sweet] 9. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrotys Raf. ex DC. -- Syst. Nat. [Candolle] 1: 383. 1817 [1818 publ. 1-15 Nov 1817] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meclatis Spach -- Hist. Nat. Vég. (Spach) 7: 272. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meclatis orientalis Spach -- Hist. Nat. Vég. (Spach) 7: 274. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meclatis sibirica Spach -- Hist. Nat. Vég. (Spach) 7: 273. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megaleranthis Ohwi -- Acta Phytotax. Geobot. 4(3): 130. 1935 [1 Oct 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megaleranthis saniculifolia Ohwi -- Acta Phytotax. Geobot. 4(3): 131. 1935 [1 Oct 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megotrys Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(4): 267. 1818 [Feb 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megotrys serpentaria Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(4): 267. 1818 [Feb 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthium Medik. -- Philos. Bot. (Medikus) 1: 96. 1789 [Apr 1789] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthium Medik. -- Philos. Bot. (Medikus) 1: 96. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthium damascenum Medik. -- Philos. Bot. (Medikus) 1: 96. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metanemone W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 351. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metanemone ranunculoides W.T.Wang -- Fl. Reipubl. Popularis Sin. 28: 352. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Miyakea Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 2 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Miyakea integrifolia Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 2 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Miyakea integrifolia Miyabe, Tatew., Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 256 (1936), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moutan Rchb. -- in Moessl. Handb. Gewächsk., ed. 2. 1: p. lx. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moutan officinalis Lindl. & Paxton -- Paxton's Fl. Gard. i. (1850-51) 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muralta Adans. -- Fam. Pl. (Adanson) 2: 460. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosuros Adans. -- Fam. Pl. (Adanson) 2: 459. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus L. -- Sp. Pl. 1: 284. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus L. -- Sp. Pl. 1: 284. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus alopecuroides Greene -- Bull. Calif. Acad. Sci. 1(4): 278. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus alopecuroides Greene -- Bull. Calif. Acad. Sci. 1(4): 278. 1885 [1886 publ. 14 Dec 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus apetalus Gay -- Fl. Chil. [Gay] 1: 31. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus apetalus Gay -- Fl. Chil. [Gay] 1: 31. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus apetalus var. australis (F.Muell.) K.C.Davis -- Taxon. Stud. N. Amer. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 102. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus apetalus Gay var. borealis Whittem. -- Novon 4: 78. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus apetalus Gay var. borealis Whittem. -- Novon 4(1): 78. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus apetalus Gay var. lepturus A.Gray -- Bull. Torrey Bot. Club 13(1): 2. 1886 [Jan 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus apetalus Gay var. montanus (G.R.Campb.) Whittem. -- Novon 4(1): 78. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus apetalus var. montanus (G.R.Campb.) Whittem. -- Novon 4: 78. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. -- London J. Bot. 6: 459 bis. 1847 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. -- London J. Bot. vi. 459 [bis]. 1847 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. var. apetalus (Gay) Huth -- Bot. Jahrb. Syst. 16(2): 286. 1892 [2 Aug 1892]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. var. brachypoda Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 487. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. var. gracilis Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 487. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. var. lepturus (A.Gray) Jeps. -- Fl. Calif. [Jepson] 1: 531. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. var. lepturus Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. subsp. montanus (G.R.Campb.) D.E.Stone in H.Mason -- Fl. Marshes Calif. 503. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. subsp. montanus (G.R.Campb.) D.E.Stone -- Fl. Marshes Calif. 503. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. subsp. montanus (G.R.Campb.) Stone (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. var. sessiliflorus Huth -- Bot. Jahrb. Syst. 16(2): 286. 1892 [2 Aug 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus aristatus Benth. var. typicus Huth -- Bot. Jahrb. Syst. 16(2): 286. 1892 [2 Aug 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus australis F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus australis F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus australis F.Muell. -- Trans. Philos. Soc. Victoria 1: 6. 1854 [ante 8 Nov 1854] Hooker's J. Bot. & Kew Gard. Misc. 8: 3. 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus breviscapus Huth -- Bot. Jahrb. Syst. 16(2): 285, pl. 3. 1892 [2 Aug 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus breviscapus Huth -- Bot. Jahrb. Syst. 16(2): 285. 1892 [2 Aug 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus breviscapus Huth var. californicus Huth -- Bot. Jahrb. Syst. 16(2): 285. 1892 [2 Aug 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus capensis Tamura -- Acta Phytotax. Geobot. 44(1): 27. 1993 [30 Aug 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus cauda-muris Neck. -- Delic. Gallo-Belg. i. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus clavicaulis M.Peck -- Torreya 32: 149. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus clavicaulis Peck -- Torreya 1932, xxxii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus cupulatus S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus egglestonii Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 123. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus egglestonii Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 123 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus europaea Gray -- Nat. Arr. Brit. Pl. ii. 723. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus gracilis Macl. -- in Rep. Princeton Univ. Exped. Patag. viii. 403. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus gracilis Macloskie -- Rep. Princeton Univ. Exped. Patagonia, Botany 8: 403, pl. 21. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus heldreichii H.Lév. -- Bull. Acad. Int. Géogr. Bot. sér. 3, 11(156): 296. 1902 [Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus lepturus Howell -- Fl. N.W. Amer. [Howell] 1: 12. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus lepturus Howell -- Fl. N.W. Amer. [Howell] i. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus lepturus Howell var. filiformis (Greene) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus major Greene -- Pittonia 3(18): 257. 1898 [25 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus major Greene -- Pittonia 3(18): 257. 1898 [25 Feb 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. -- Sp. Pl. 1: 284. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. -- Sp. Pl. 1: 284. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. subsp. apus (Greene) G.R.Campb. -- Aliso 2: 396. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. apus Greene -- Bull. Calif. Acad. Sci. 1: 277. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. aristatus B.Boivin -- Naturaliste Canad. 93: 644. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. clavicaulis (M.Peck) G.R.Campb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. clavicaulis (M.Peck) G.R.Campb. -- Aliso 2: 396. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. filiformis Greene -- Bull. Calif. Acad. Sci. 1: 277. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. subsp. heldreichii (H.Lév.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 65. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. interior B.Boivin -- Bull. Soc. Roy. Bot. Belgique 85: [331]. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. major (Greene) K.C.Davis -- Taxon. Stud. N. Amer. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 102. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. subsp. major (Greene) G.R.Campb. -- Aliso 2: 396. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. subsp. montanus G.R.Campb. -- Aliso 2: 394, fig. D, E. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. subsp. montanus G.R.Campb. -- Aliso 2: 394-395. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. subsp. novae-zelandiae (W.R.B.Oliv.) Garn.-Jones -- New Zealand J. Bot. 24(2): 352 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. subsp. pringlei (Huth) G.R.Campb. -- Aliso 2: 398. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. sessiliflorus (Huth) G.R.Campb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. sessiliflorus (Huth) G.R.Campb. -- Aliso 2: 397. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus minimus L. var. shortii (Raf.) Huth -- Bot. Jahrb. Syst. 16(2): 284. 1892 [2 Aug 1892]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus nitidus Eastw. -- Bull. Torrey Bot. Club 32: 194. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus nitidus Eastw. -- Bull. Torrey Bot. Club 1905, 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus novae-zelandiae W.R.B.Oliv. -- Trans. & Proc. N. Z. Inst. lvi. 4 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus patagonicus Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 488. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus patagonicus Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 488. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus prenglii Huth -- Bot. Jahrb. Syst. 16(2): 285. 1892 [2 Aug 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus pringlei Huth -- Bot. Jahrb. Syst. 16(2): 285, tab. 3. 1892 [2 Aug 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus scaposus Gilib. -- Exerc. Phyt. 1: 376. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus sessilis S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus sessilis subsp. alopecuroides (Greene) D.E.Stone (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus sessilis subsp. alopecuroides (Greene) D.E.Stone in H.Mason -- Fl. Marshes Calif. 505. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus shortii Raf. -- Amer. J. Sci. (New York). 1(4): 379 (-380). 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus tenellus Greene -- Pittonia 3(18): 258. 1898 [25 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus tenellus Greene -- Pittonia 3(18): 258. 1898 [25 Feb 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myosurus tenellus Greene var. amphioxys Greene -- Pittonia 3(18): 258. 1898 [25 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napellus Wolf -- Gen. Pl. 114(1776); vide Ross in Acta Bot. Neerl. xv. 159 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napellus Ruppius -- Fl. Jen. ed. Hall. 275 (1745). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napellus Wolf -- Gen. Pl. [Wolf] 114. 1776 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napellus vulgaris Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 327. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravel Adans. -- Fam. Pl. (Adanson) 2: 460. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia Adans. -- Fam. Pl. (Adanson) 2: 460, 581. 1763 [Jul-Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia DC. -- Syst. Nat. [Candolle] 1: 167. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia antonii Elmer -- Leafl. Philipp. Bot. viii. 2800 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia axillaris Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 60. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia dasyoneura Korth. -- Ned. Kruidk. Arch. i. (1848) 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia eichleri Tamura -- Acta Phytotax. Geobot. 37(4-6): 109. 1986 [25 Dec 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia finlaysoniana Wall. -- Numer. List [Wallich] n. 4686. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia laurifolia Wall. ex Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] i. 3 (1855). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia laurifolia Wall. -- Numer. List [Wallich] n. 4685. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia lobata Merr. -- Sp. Blancoanae 144 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia loheri Merr. & Rolfe -- Philipp. J. Sci., C 3: 98. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia pauciflora H.Eichler -- Biblioth. Bot. xxxi. Heft. 124, 57 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia philippinensis Merr. -- Philipp. J. Sci., C 11: 7. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia pilulifera Hance -- J. Bot. 6: 111. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia pilulifera Hance var. yunnanensis Y.Fei -- Acta Bot. Yunnan. 19(4): 406. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia siamensis Craib -- Bull. Misc. Inform. Kew 1915(10): 419. [24 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naravelia zeylanica DC. -- Syst. Nat. [Candolle] 1: 167. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Narvelia Link -- Enum. Hort. Berol. Alt. 2: 89, sphalm. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nemorosa Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nemorosa canadensis Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nemorosa quinquefolia Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nemorsoa canadensis (L.) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nemorsoa canadensis Nieuwl. -- Amer. Midl. Naturalist 3: 322. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nemorsoa quinquefolia Nieuwl. -- Amer. Midl. Naturalist 3: 322. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nemorsoa quinquefolia (L.) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nibbisia Walp. -- Repert. Bot. Syst. (Walpers) i. 59 (1842), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella L. -- Sp. Pl. 1: 534. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella L. -- Species Plantarum 1 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella subsect. Erobathos (DC.) Zohary -- Pl. Syst. Evol. 142(1-2): 97. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella subsect. Nigellastrum (Heist. ex Fabricius) Zohary -- Pl. Syst. Evol. 142(1-2): 99, as '(DC.)'. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella agrestis J.Presl & C.Presl -- Delic. Prag. 225. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella amoena Salisb. -- Prodr. Stirp. Chap. Allerton 374. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella aristata Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 373. 1809 [May-Nov 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella armena Steven -- Bull. Soc. Imp. Naturalistes Moscou xxi. (1848) II. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 2: 16. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. var. anatolica Zohary -- Pl. Syst. Evol. 142(1-2): 92. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. var. assyriaca (Boiss.) Zohary -- Pl. Syst. Evol. 142(1-2): 91. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. var. assyriaca (Boiss.) C.C.Towns. -- Fl. Iraq 4(2): 682 (1980):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. subsp. atlantica (Murb.) Malag. -- Acta Phytotax. Barcinon. 18: 10. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. subsp. glaucescens (Guss.) Greuter & Burdet -- Willdenowia 19(1): 45. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. subsp. hispanica (L.) Malag. -- Acta Phytotax. Barcinon. 18: 10. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. var. iranica Zohary -- Pl. Syst. Evol. 142(1-2): 93. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. subsp. latilabris (Zohary) Greuter & Burdet -- Willdenowia 19(1): 45. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. var. longicornis (Zohary) C.C.Towns. -- Taxon 16(5): 467. 1967 [20 Oct 1967]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. subsp. negevensis (Zohary) Greuter & Burdet -- Willdenowia 19(1): 45. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. var. oblanceolata P.H.Davis -- Fl. Turkey 10: 231, 14 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. subsp. palaestina (Zohary) Greuter & Burdet -- Willdenowia 19(1): 45. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella arvensis L. var. simplicifolia Zohary -- Pl. Syst. Evol. 142(1-2): 93. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella aspera K.Koch -- Linnaea 19: 48. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella assyriaca (Boiss.) Boiss. -- Fl. Orient. [Boissier] 1: 67. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella assyriaca (Boiss.) Boiss. var. longicornis Zohary -- Palestine J. Bot., Jerusalem Ser. 2: 154. 1941

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella atlantica (Murb.) Rivas Mart. -- Itinera Geobot. 15(2): 705 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella atropurpurea C.Huber -- Cat. 1866 [Huber] 4. 1866 [Jan 1866] ; cf. D.J. Mabberley in Taxon, 34(3): 451. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella bicolor Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 8: 7. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella bithynica Azn. -- Bull. Soc. Bot. France 44: 165. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella bourgaei Jord. -- Pugill. Pl. Nov. 2. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella bucharica Schipcz. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 174 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella carpatha Strid -- Op. Bot. 28: 49. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella catenae Ten. -- Fl. Neap. Syll. App. v. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella ciliaris DC. -- Syst. Nat. [Candolle] 1: 327. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella cilicica Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 5: 11. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella coarctata C.C.Gmel. -- Fl. Bad. ii. 502, in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella coerulea Lam. -- Fl. Franç. (Lamarck) 3: 312. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella confusa Salle ex Nyman -- Consp. Fl. Eur. 1: 16. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella corniculata DC. -- Syst. Nat. [Candolle] 1: 326. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella cretensis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) I. 282, in textu. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella cretica Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella cretica Garsault -- Fig. Pl. Med. 3: t. 412. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 246. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 902. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella cristata hort. -- ex Bull. Jard. Bot. Brux. ix. Fasc. suppl. 1, P. 9 (1931), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella damascena L. -- Species Plantarum 1 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella damascena L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella degenii Vierh. -- Magyar Bot. Lapok 1926, xxv. 148 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella deserti Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 359. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella deserti Boiss. var. arabica Boiss. -- Ann. Sci. Nat., Bot. ser. 2, 16: 359. 1841

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella deserti Boiss. var. assyriaca Boiss. -- Ann. Sci. Nat., Bot. ser. 2, 16: 359. 1841

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella divaricata Beaupre ex DC. -- Syst. Nat. [Candolle] 1: 329. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella divaricata Beaupre ex DC. var. palestina Zohary -- Palestine J. Bot., Jerusalem Ser. 2: 153. 1941

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella diversifolia Franch. -- Ann. Sci. Nat., Bot. sér. 6, 15: 220. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella doerfleri Vierh. -- Magyar Bot. Lapok 1926, xxv. 147 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella doliata Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 2: 16. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella elata Boiss. -- Diagn. Pl. Orient. ser. 1, 1: 66. 1843 [Jan-Feb 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella elegans Salisb. -- Prodr. Stirp. Chap. Allerton 374. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella foeniculacea DC. -- Syst. Nat. [Candolle] 1: 328. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella foeniculacea Hohen. ex Boiss. -- Fl. Orient. [Boissier] 1: 65. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella fumariaefola Kotschy -- in Unger, Ins. Cyp. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella gaditana Soleirol ex Nyman -- Consp. Fl. Eur. 1: 16. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella gallica Jord. -- Pugill. Pl. Nov. 3. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella garidella Spenn. -- Monog. Nigell. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella glandulifera Freyn & Sint ex Freyn -- Bull. Herb. Boissier Ser. II. iii. 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella glauca Schkuhr ex Wender. -- Linnaea 14: 587. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella glauca Wallroth -- Linnaea 14: 587. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella hispanica L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella hispanica Gren. & Godr. -- Fl. France [Grenier] 1: 44. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella huthii Brand -- Helios xiii. (1895) 26 et 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella icarica Strid -- Op. Bot. 28: 48. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella indica Roxb. ex Flem. -- Asiat. Res. 11: 173. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella integrifolia Regel -- Bull. Soc. Imp. Naturalistes Moscou xliii. I. 246. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella intermedia Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 1: 122, in obs. 1893 [Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella intermedia K.Koch -- Linnaea 19: 48. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella involucrata K.Koch -- Linnaea 19: 48. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella involucrata Moench -- Methodus (Moench) 314. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella koyuncui Dönmez & Ugurlu -- Novon 23(4): 411. 2015 [2014 publ. 9 Jan 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella laevis Delile ex DC. -- Syst. Nat. [Candolle] 1: 329. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella lancifolia Hub.-Mor. -- Bauhinia iii. 311 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella latifolia Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella latisecta P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 26: 168. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella media Pachom. -- Opred. Rast. Sred. Azii 3: 237. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella multifida Gaterau -- Descr. Pl. Montauban 100. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella nana J.W.Loudon -- Lad. Fl. Gard. Orn. Ann. 11. 1840 ; cf. D.J. Mabberley in Taxon, 32(1): 87. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella nigellastrum (L.) Willk. -- Prodr. Fl. Hispan. 3(4): 963. 1880 [Apr-May 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella noeana Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 19. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella orientalis L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella oxypetala Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 357. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella oxypetala Boiss. subsp. latisecta (P.Davis) Takht. -- Fl. Erevana ed. 2, 54. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella papillosa G.López -- Anales Jard. Bot. Madrid 41(2): 468. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella papillosa G.López subsp. atlantica (Murb.) Amich ex G.López -- Anales Jard. Bot. Madrid 41(2): 468. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella persica Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 358. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella polygynia Moench -- Suppl. Meth. (Moench) 111. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella pygmaea DC. -- Syst. Nat. [Candolle] 1: 333. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella romana Garsault -- Fig. Pl. Med. 3: t. 411. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 245. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 902. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella sativa L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella segetalis M.Bieb. -- Fl. Taur.-Caucas. 2: 16. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella stellaris Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 8. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella stricta Strid -- Op. Bot. 28: 63. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella taubertii Brand -- Helios xiii. (1895) 27 et 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella taurica Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 283. 1856 [30 Apr 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella tenuiflora Gilib. -- Fl. Lit. Inch. ii. 285. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella truncata Viv. -- Pl. Aegypt. Dec. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella tuberculata Griseb. -- Spic. Fl. Rumel. 1(2/3): 310. 1843 [Dec 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella tuberculata Griseb. var. saronensis Zohary -- Palestine J. Bot., Jerusalem Ser. 2: 153. 1941

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella turcica Dönmez & Mutlu -- Bot. J. Linn. Soc. 146(2): 251 (-255; figs.). 2004 [6 Oct. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella unguicularis Spenn. -- Monog. Nigell. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella unguiculata Stokes -- Bot. Mat. Med. iii. 229. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigella verrucosa K.Koch -- Linnaea 15: 246. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigellastrum Moench -- Methodus (Moench) 311 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigellastrum Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 273. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 67 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigellastrum ciliare Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigellastrum corniculatum Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigellastrum flavum Moench -- Methodus (Moench) 312. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nigellastrum orientale Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nirbisia G.Don -- Gen. Hist. 1: 63. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nirbisia bisma G.Don -- Gen. Hist. 1: 63. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nirbisia codua G.Don -- Gen. Hist. 1: 64. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nirbisia hamiltonii G.Don -- Gen. Hist. 1: 64. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notophilus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notophilus muricatus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notophilus parviflorus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notophilus vulgaris Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 325. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olfa Adans. -- Fam. Pl. (Adanson) 2: 458. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olfa thalictrifolia Bubani -- Fl. Pyren. (Bubani) 3: 378. 1901 [Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreithales Schltdl. -- Linnaea 27: 559. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreithales integrifolia (Humb. ex Spreng.) Schltdl. -- Linnaea 27: 559. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oriba Adans. -- Fam. Pl. (Adanson) 2: 459. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oriba sylvestris Opiz -- Seznam 70. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2: 556. 1835 ; Verz. Altai Pfl. 46. 1836 (reprint) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2: 556. 1835 ; Verz. Altai Pfl. 46. 1836 (reprint) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis subgen. Crymodes (A.Gray) Freyn -- Flora 70: 140. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis andersonii Freyn -- Flora 70: 140. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis andersonii Freyn (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis breviscapa (DC.) Prantl -- Bot. Jahrb. Syst. 9(3): 263. 1887 [30 Dec 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis breviscapa Prantl -- Bot. Jahrb. Syst. 9(3): 263. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis camissonis (Schltdl.) Freyn -- Flora 70: 141. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis camissonis (Schltdl.) Freyn -- Flora 70: 141. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis chrysocycla Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 74 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis cymbalaria Prantl -- Bot. Jahrb. Syst. 9(3): 263. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis cymbalaria Prantl -- Bot. Jahrb. Syst. 9(3): 263. 1887 [30 Dec 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis delavayi Franch. -- Bull. Soc. Bot. France 33: 374. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis delavayi Franch. var. nyingchiensis W.L.Cheng -- Acta Phytotax. Sin. 37(3): 304 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis endlicheri (Walp.) Bennet & Sum.Chandra -- Indian Forester 108(5): 374 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis gelidus O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 100 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis glacialis (Fisch. ex DC.) Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 557. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis glacialis Dalla Torre -- Alpenfl. 102 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis involucrata (Maxim.) Riedl -- Kew Bull. 34(2): 365. 1979 [9 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis kumaonensis I.D.Rai & G.S.Rawat -- Phytotaxa 230(1): 95. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis nubigena Prantl -- Bot. Jahrb. Syst. 9(3): 262. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis nubigena (Kunth) Prantl -- Bot. Jahrb. Syst. 9(3): 263. 1887 [30 Dec 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis palmata Lonay -- Bull. Soc. Roy. Bot. Belgique 1908, xlv. 204. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis plumbaginifolia Prantl -- Bot. Jahrb. Syst. 9(3): 262. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis polypetala Hook.f. & Thomson -- Fl. Ind. [Hooker f. & Thomson] 27. 1855 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis salsuginosus (Georgi) Hylander -- Bot. Not. 1940. 197, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis shaftoana Aitch. & Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis shaftoana Aitch. & Hemsl. -- J. Linn. Soc., Bot. 19: 149. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis subintegra Riedl -- in Ann. Naturhist. Mus. Wien lxv. 31 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis tenuifolia W.E.Evans -- Notes Roy. Bot. Gard. Edinburgh 13: 172. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis tridentata (Kunth) Prantl -- Bot. Jahrb. Syst. 9(3): 263. 1887 [30 Dec 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis tridentata Prantl -- Bot. Jahrb. Syst. 9(3): 262. 1887 [30 Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis vulgaris Freyn -- Flora 70: 141. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxygraphis vulgaris Freyn -- Flora 70: 141 (1887); et in Deutsche Bot. Monatsschr. xiii. (1895) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachyloma Spach -- Hist. Nat. Vég. (Spach) 7: 194. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachyloma arvense Spach -- Hist. Nat. Vég. (Spach) 7: 195. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 156. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia afghanica Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xci. 72 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia altimurana Rech.f. -- Fl. Iranica [Rechinger] 171: 9. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia anemonoides Ulbr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 369. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia caespitosa J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 158. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia chionophila Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 57: 97. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia gangotriana Pusalkar & D.K.Singh -- Nelumbo 53: 221. 2011 [30 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia gemmifolia Pachom. -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 19: 29. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia grandiflora J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 156. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia kareliniana Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 295 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia microphylla J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 157. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia scabrifolia Pachom. -- Opred. Rast. Sred. Azii 3: 237. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraquilegia uniflora J.R.Drumm. & Hutch. -- Bull. Misc. Inform. Kew 1920(5): 158. [17 Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paropyrum Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 218. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paropyrum anemonoides Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 218. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paroxygraphis W.W.Sm. -- Rec. Bot. Surv. India iv. 344 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paroxygraphis sikkimensis W.W.Sm. -- Rec. Bot. Surv. India iv. 344 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltocalathos Tamura -- Acta Phytotax. Geobot. 43(2): 139. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltocalathos baurii (MacOwan) Tamura -- Acta Phytotax. Geobot. 43(2): 140. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pfundia Opiz ex Nevski -- Fl. & Sist. Vysshikh Rast. iv. 296 (1937); vide Holub in Folia Geobot. &Phytotax., Praha, ii. 412 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pfundia Opiz -- Seznam 73 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pfundia arvensis Opiz -- Seznam 73 (1852); et in Lotos, iv. (1854) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phledinium Spach -- Hist. Nat. Vég. (Spach) 7: 351. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phledinium virgatum Spach -- Hist. Nat. Vég. (Spach) 7: 353. 1838 [May 1839 publ. 4 May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phtirium Raf. -- Princ. Somiol. 29 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physocarpum Bercht. & J.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physocarpum Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 14. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physocarpum clavatum Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 14. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physocarpum podocarpum Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 15. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pityrosperma Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 3(3): 734. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pityrosperma acerinum Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 3(3): 735. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pityrosperma biternatum Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 3(3): 736. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pityrosperma obtusilobum Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 3(3): 735. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piuttia Mattei -- Malpighia xx. 332 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis Raf. -- Med. Fl. 2: 216, nomen, in obs. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis Raf. ex Lunell -- Amer. Midl. Naturalist iv. 361 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis albescens Lunell -- Amer. Midl. Naturalist 4: 361. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis albescens Lunell -- Amer. Midl. Naturalist 1916, iv. 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis albescens (Rydb.) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis bicolor (Nutt.) Lunell -- Amer. Midl. Naturalist iv. 362 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis bicolor var. montanense Lunell -- Amer. Midl. Naturalist 4: 362. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis bicolor var. montanensis (Rydb.) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis virescens Lunell -- Amer. Midl. Naturalist 1918, v. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis virescens (Nutt.) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plectrornis virescens Lunell -- Amer. Midl. Naturalist 5: 235. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poeonia Crantz -- Stirp. Austr. Fasc. ii. 126 (1762); ed. II. 136 (1769). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polulago Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 434 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Populago Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Populago palustris Scop. -- Fl. Carniol., ed. 2. 1: 404. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Praticola Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 146. 1789 [3-19 Apr 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 149. 1789 [3-19 Apr 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus (DC.) Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt 4(1): 11. 1853 [Jan 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus alpinus Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus alpinus Schur subsp. apiifolius Szentp., Szente, Szego & Strancz. -- Acta Bot. Hung. 50(3-4): 414. 2008 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus alpinus Schur subsp. scherfelii Szentp., Szente, Szego & Strancz. -- Acta Bot. Hung. 50(3-4): 414. 2008 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus apiifolius (Scop.) Skalický -- Novit. Bot. 1985(2): 106 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus aureus (Sommier & Levier) Skalický -- Novit. Bot. 1985(2): 106 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus occidentalis (S.Watson) Skalický -- Novit. Bot. 1985(2): 106 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus scherfelii (Ullep.) Skalický -- Novit. Bot. 1985(2): 105 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus scherfelii (Ullep.) Skalický f. lutescens (Šourek) Holub -- Preslia 70(2): 109 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Preonanthus sulfureus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 323. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudodelphinium H.Duman, Vural, Aytaç & Adigüzel -- Turkish J. Bot. 36(5): 428. 2012 [5 Sep 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudodelphinium turcicum H.Duman, Vural, Aytaç & Adigüzel -- Turkish J. Bot. 36(5): 428. 2012 [5 Sep 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila (DC.) Bercht. & J.Presl -- O Prirozenosti Rostlin 1 [Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched] 1823 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila (DC.) Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 79. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila (DC.) Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 79. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila andicola Gay -- Fl. Chil. [Gay] 1: 49. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila appendiculata (Pers.) Gay -- Fl. Chil. [Gay] 1: 48. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila appendiculata Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila auriculata Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila dionaeifolia (Hook.) Gay -- Fl. Chil. [Gay] 1: 51. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila dioneaefolia Gay -- Fl. Chil. [Gay] 1: 51. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila introloba (F.Muell.) W.A.Weber -- Phytologia 51(6): 375 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila introloba (F.Muell.) W.A.Weber -- Phytologia 51 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila leptosepala (DC.) W.A.Weber -- Phytologia 51(6): 375 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila leptosepala (DC.) W.A.Weber -- Phytologia 51: 375. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila novae-zealandiae (Hook.f.) W.A.Weber -- Phytologia 51(6): 375 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila novae-zealandiae (Hook.f.) W.A.Weber -- Phytologia 51 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila obtusa (Cheeseman) W.A.Weber -- Phytologia 51(6): 375 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila phylloptera (A.W.Hill) H.Eichler -- Fl. Australia 2: 459. 2007 [28 Feb 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psychrophila sagittata Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psycrophila Raf. -- Atlantic J. 144. 1832 , an orth. var. of Psychrophila (DC.) Bercht. & J. Presl (1823). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psycrophila auriculata Raf. -- Atlantic J. 144. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psycrophila sagittata Raf. -- Atlantic J. 144. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 434 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ser. Albanae Juz. ex Tamura -- Acta Phytotax. Geobot. 42(2): 181. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ser. Albanae (Aichele & Schwegler) Juz. ex Tamura -- Acta Phytotax. Geobot. 42(2): 181. 1991 [5 Dec 1991] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla subsect. Albanae Aichele & Schwegler -- Feddes Repert. Spec. Nov. Regni Veg. 60: 103. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla subsect. Alpinae Aichele & Schwegler -- Feddes Repert. Spec. Nov. Regni Veg. 60: 32. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ser. Cernuae Juz. ex Tamura -- Acta Phytotax. Geobot. 42(2): 181. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ser. Chinenses Juz. ex Tamura -- Acta Phytotax. Geobot. 42(2): 181. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla subgen. Kostyczewianae Grey-Wilson -- Pasque-Flowers 52. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sect. Miyakea (Miyabe & Tatew.) Starod. -- Khorol. Taxon. Rast. Sovetsk. Dal'nego Vostoka 103. 1990

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla subgen. Miyakea (Miyabe & Tatew.) Tamura -- Acta Phytotax. Geobot. 42(2): 182. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sect. Patentes Chupov ex Tzvelev -- Fl. Vostochnoi Evropy 10: 91. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sect. Patentes Grey-Wilson -- Pasque-Flowers 51. 2014 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ser. Patentes Juz. ex Tamura -- Acta Phytotax. Geobot. 42(2): 181. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ser. Pratenses Juz. ex Tamura -- Acta Phytotax. Geobot. 42(2): 181. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sect. Preonanthus (DC.) Spach -- Hist. Nat. Vég. (Spach) 7: 254. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla subgen. Preonanthus (DC.) Juz. -- 7: 287. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla subsect. Tatewakianae (Tamura) Luferov -- Turczaninowia 7(1): 50. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ser. Tatewakianae Tamura -- Acta Phytotax. Geobot. 42(2): 181. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sect. Vernales Czupov ex Tzvelev -- Fl. Vostochnoi Evropy 10: 91 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ser. Vernales Juz. ex Tamura -- Acta Phytotax. Geobot. 42(2): 181. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla affinis Lasch -- Linnaea 3: 166. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla africana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 664. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ajanensis Regel & Tiling -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 11: 28. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ajanensis Regel & Tiling subsp. tatewakii (Kudô) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 169 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alba Rchb. -- Fl. Germ. Excurs. 732. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla albana Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Ranuncul. 22; Spreng. Syst. ii. 663. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla albana Bercht. & J.Presl var. campanella Regel & Tiling -- Fl. Ajan. 30. 1858

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre -- Fl. Auvergne (Delarbre) ed. 2: 552. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina Schrank -- Baier. Fl. ii. 81. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina G.Laws. -- Proc. & Trans. Nova Scotian Inst. Nat. Sc. (1870) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre subsp. austriaca Aichele & Schwegler -- Feddes Repert. Spec. Nov. Regni Veg. 60: 41. 1957

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre subsp. austroalpina D.M.Moser -- Candollea 58(1): 46 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre subsp. cantabrica M.Laínz -- Anales Jard. Bot. Madrid 39(2): 407. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre subsp. cottianaea (Beauverd) D.M.Moser -- Candollea 58(1): 50 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre var. cottianaea Beauverd -- Bull. Soc. Bot. Genève ser. 2, 13: 142. 1921

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre subsp. cyrnea Gamisans -- Candollea 32(1): 58. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre subsp. font-queri M.Laínz & P.Monts. -- Anales Jard. Bot. Madrid 41(1): 219. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre var. fontqueri (M.Laínz & P.Monts.) Romo -- Fl. Veg. Montsec 100. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre var. lutescens (Šourek) I.Kucowa -- Fl. Polski Rosl. Naczyniowe, ed. 2 4: 42 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre subsp. millefoliata (Bertol.) D.M.Moser -- Candollea 58(1): 53 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre subsp. montsicciana (O.Bolòs & Vigo) Rivas Mart. -- Itinera Geobot. 15(2): 706 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla alpina (L.) Delarbre subsp. schneebergensis D.M.Moser -- Candollea 58(1): 55 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ambigua Turcz. ex Pritz. -- Linnaea 15: 601. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ambigua (Turcz.) Juz. -- Fl. URSS vii. 307 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ambigua (Turcz.) Juz. var. barbata J.G.Liu -- Bull. Bot. Res., Harbin 12(3): 236. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla amoena Jord. -- Diagn. Esp. Nouv. i. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla amoena Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 422. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla andina (Rupr.) Grossh. -- Fl. Kavkaza [Grossheim] 2: 107. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla angustifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xiii. (1840) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla angustifolia Turcz. subsp. flavescens (Zucc.) Holub -- Preslia 56(4): 316 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla aperta Schur -- Enum. Pl. Transsilv. 4. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla apiifolia Sweet -- Hort. Brit. [Sweet] 3. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla apiifolia Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 4: t. 51. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla archarensis Kudrin -- Bot. Zhurn. (Moscow & Leningrad) 84(4): 112. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla astragalifolia Pobed. -- in Trudy Mongol. Komiss. No. 19, 51 (1935); cf. Grubov, Consp. Fl. Mongol. -140(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla aurea (N.Busch) Juz. -- Fl. URSS vii. 287 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla australis (Heuff.) Soó -- Feddes Repert. 83(3): 194, without basionym date; et in Acta Bot. Acad. Sci. Hung., 18(1-2): 175 (1973), with basionym date. 1972 (Short Term/Duration Purification): Quick Note on its

compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla austriaca (Aichele & Schwegler) Landolt -- Fl. Indicativa 269. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla austroalpina (D.M.Moser) Landolt -- Fl. Indicativa 269. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla baldensis Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 553. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla balkana Velen. -- Fl. Bulg. (1891) 637, in add. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla bauhini Tausch ex Pritz. -- Linnaea 15: 580. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla bogenhardiana Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 4: 18. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla bohemica (Skalický) Tzvelev -- Fl. Vostochnoi Evropy 10: 89 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × bolzanensis Murr -- Allg. Bot. Z. Syst. 8(nos. 9-10): 147. 1902 [post Oct 1902]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla borosiana J.Wagner ex Boros -- Bot. Közlem. 21: 65, hybr. 1924 [1923 publ. 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla breynii Rupr. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 12: 218. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × bulsanensis Murr -- Allg. Bot. Z. Syst. 16(7-8): 119. 1910 [Aug ? 1910] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla bungeana C.A.Mey. ex Ledeb. -- Fl. Altaic. [Ledebour] 2: 371. 1830 [Jul-Dec(?) 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla bungeana C.A.Mey. ex Ledeb. var. astragalifolia (Pobed.) Gubanov -- Konsp. Fl. Vneshnei Mongolii (Sosud. Rast.) 50 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla bungeana C.A.Mey. ex Ledeb. var. tenuiloba (Turcz.) Gubanov -- Konsp. Fl. Vneshnei Mongolii (Sosud. Rast.) 50 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla burseriana Rchb. -- Fl. Germ. Excurs. 732. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla caffra Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 1. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla campanella Fisch. ex Regel -- Bull. Soc. Imp. Naturalistes Moscou (1861) II. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla capensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 379, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla celakovskyana Domin -- Veda Prirodni iv. 163 (1923); Domin & Podpera, Klic K Uplne Kvetene Rep.Ceskoslov. 20 (1928), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla cernua (Thunb.) Bercht. & J.Presl -- Rel. Haenk. i. Ranunculac. 22; Spreng. Syst. ii. 664 (1825). 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla cernua (Thunb.) Bercht. & J.Presl f. flava Y.N.Lee -- Rep. Res. Inst. Korean Cult. 10: 381. 1967

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla cernua (Thunb.) Bercht. & J.Presl f. flava Y.N.Lee -- Fl. Korea (Lee) 1157, without type. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla cernua (Thunb.) Bercht. & J.Presl var. koreana (Y.Yabe ex Nakai) Y.N.Lee -- Fl. Korea (Lee) 1157. 1996 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla cernua (Thunb.) Bercht. & J.Presl var. koreana (Y.Yabe ex Nakai) U.C.La -- Fl. Coreana 2: 212. 1996 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla cernua (Thunb.) Bercht. & J.Presl var. koreana (Y.Yabe ex Nakai) Y.N.Lee -- Rep. Res. Inst. Korean Cult. 10: 381. 1967

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla cernua (Thunb.) Bercht. & J.Presl f. plumbea J.X.Ji & Y.T.Zhao -- Bull. Bot. Res., Harbin 9(4): 69. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla chinensis Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(1): 8. 1868 [Jan-Aug 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla chinensis (Bunge) Regel -- Tent. Fl.-Ussur. 5. 1861 [Dec 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla chinensis (Bunge) Regel f. alba D.K.Zang -- Bull. Bot. Res., Harbin 13(4): 340. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla chinensis (Bunge) Regel var. kissii (Mandl) S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 162. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla chinensis (Bunge) Regel f. plurisepala D.K.Zang -- Bull. Bot. Res., Harbin 13(4): 340. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla christii Beauverd -- Bull. Soc. Bot. Genève 1918, Ser. II. x. 291 (1919), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla coronaria Borkh. -- in Rhein. Mag. i. (1793) 420. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla cottianaea (Beauverd) Landolt -- Fl. Indicativa 269. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla dacica (Rummelsp.) Tzvelev -- Fl. Vostochnoi Evropy 10: 90 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla dahurica (Fisch. ex DC.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 663. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla dahurica f. pleniflora S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 229. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla devinensis Domin -- Preslia xiii-xv. 82 (1935), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla donetzica Kotov -- Bot. Zhurn. (Kiev) 1(2): 275. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla duthiei Gand. -- Bull. Soc. Bot. France 46: 417. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla duthiei Gand. -- Bull. Soc. Bot. France 46: 417. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × emiliana Beauverd -- Bull. Soc. Bot. Genève Ser. II. 10: 292 (1919). 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla flavescens (Zucc.) Juz. -- Fl. URSS vii. 296 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla gayeri Simonk. -- Magyar Bot. Lapok v. 179 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla georgica Rupr. -- Fl. Caucasi 9, in textu. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla girodi Rouy -- Fl. France [Rouy & Foucaud] 5: 318, in syn. 1899 [Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × girodi (Rouy) P.Fourn. -- Quatre Fl. France 350. 1936 [27 Apr 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla glauciifolia Huth -- Bot. Jahrb. Syst. 22(4-5): 588. 1897 [23 Feb 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla grandiflora Rchb. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla grandis Wender. -- in Schrift. Marb. ii. (1830) 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla grandis Wender. f. borbasiana Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 175, nom. nov. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla grandis Wender. subsp. gotlandica (Johanss.) Grey-Wilson -- Pasque-Flowers 72. 2014 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla grandis Wender. f. pseudoslavica Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 175. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla hackelii Rchb. -- Fl. Germ. Excurs. 733. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla hackelii Pohl -- Tent. Fl. Bohem. 2: 213. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla hackelii Pohl ex Maly -- Fl. Styr. 2; Ledeb. Fl. Ross. i. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla halleri Willd. -- Enum. Pl. [Willdenow] 1: 580. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla halleri Willd. subsp. styriaca (Pritz.) Zämelis -- Acta Horti Bot. Univ. Latv. 1: 104. 1926

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × hargitaiana Soó -- Bot. Közlem. 37: 179. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla herba-somnii Stepanov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 109: 12. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla hirsutissima (Pursh) Britton -- Ann. New York Acad. Sci. 6(15): 217. 1891 [Dec 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla hirsutissima (Pursh) Britton -- Ann. New York Acad. Sci. vi. 217. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla hirsutissima (Pursh) Britton var. rosea Daniels (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla hirsutissima (Pursh) Britton var. rosea Daniels -- Fl. Boulder Colorado [Daniels] 121. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × holubyana Domin -- Preslia xiii-xv. 82 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla hungarica Soó -- J. Ecol. 1929, xvii. 337, in obs.; et in Bot. Kozl. 1932, xxix. 122, 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla hybrida Mikan & Presl -- Deutschl. Fl. (Sturm), Abt. I, Phanerog. Heft 46. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla integrifolia (Miyabe & Tatew.) Tatew. & Ohwi ex Vorosch. -- Fl. Sovetsk. DaI'n. Vost. 206 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla integrifolia Tatew. & Ohwi ex Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 2. (1935), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla intermedia Sweet -- Hort. Brit. [Sweet], ed. 2. 3. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla intermedia Fisch. ex Schrank -- Syll. Pl. Nov. i. (1824) 221 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla intermedia Lasch -- Linnaea 3: 164. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla intermedia Hoppe & Hornsch. -- Tageb. Reise Adriat. 183. 1818 [5 Apr 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla janczewskii Zapal. -- Consp. Fl. Galic. Crit. ii. 244 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla jankae (F.W.Schultz) Schur -- Enum. Pl. Transsilv. 4. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla jankae (F.W.Schultz) Schur var. bulgarica (Rummelsp.) Soó -- Feddes Repert. 83(3): 194. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla jankae (F.W.Schultz) Schur var. vojvodinae (Rummelsp.) Soó -- Feddes Repert. 83(3): 194. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla jarmilae Halda -- Acta Mus. Richnov., Sect. Nat. 7(2): 74 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla jolanthae Boros -- Bot. Közlem. 21: 65, hybr. 1924 [1923 publ. 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × juzepczukii Tzvelev -- Fl. Vostochnoi Evropy 10: 93 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla kioviensis Wissjul. -- Journ. Inst. Bot. Acad. Sci. Ukraine Nos. 21-2 (29-30), 258 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla kissii Mandl -- Oesterr. Bot. Z. 71: 178, hybr. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla knappii Palez. -- Bull. Soc. Bot. Genève 1918, Ser. II x. 295 (1919), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla koreana (Y.Yabe ex Nakai) T.Mori -- Enum. Pl. Corea 159 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla koreana (Y.Yabe ex Nakai) T.Mori f. flava (Y.N.Lee) W.Lee -- Lineamenta Florae Koreae 333. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla kostyczewii (Korsh.) Juz. -- Fl. URSS vii. 288 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla kryloviana Juz. -- Fl. URSS vii. 296 (1937), in obs., in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla latifolia Rupr. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 12: 218. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ludoviciana A.Heller -- Cat. N. Amer. Pl., ed. 2. 4. 1900 [10 Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ludoviciana A.Heller -- Cat. N. Amer. Pl., ed. 2. 4. 1900 [10 Nov 1900] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ludoviciana A.Heller f. glabrata A.E.Porsild -- Nat. Canad., Bot. 4: 27. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla lutea Rchb. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla magadanensis Khokhryakov & Vorosch. -- Byull. Glavn. Bot. Sada 90: 40. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × magyarica J.Wagner -- Acta Univ. Szeged., Sect. Sci. Nat., Bot. i. 25 (1942), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla mathildae Palez. -- Bull. Soc. Bot. Genève 1918, Ser. II x. 296 (1919), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla media Bogenh. -- Flora 23(1): 74. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla micrantha Sweet -- Hort. Brit. [Sweet], ed. 2. 3. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla millefoliata Ser. ex Nyman -- Consp. Fl. Eur. 1: 2. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla millefolium Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 225. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla montana Rchb. -- Fl. Germ. Excurs. 733. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla montana Rchb. subsp. olympica Voliotis -- Phyton (Horn) 28(1): 88. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla multiceps Greene -- Erythea i. (1893) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla multiceps Greene -- Erythea 1: 4. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla multifida (E.Pritz.) Juz. -- Fl. URSS vii. 296 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla myrrhidifolia (Vill.) H.R.Wehrh. -- Gartenstaud. i. 382 (1930), pro subsp., in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla narcissiflora Schrank -- Baier. Fl. ii. 85. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nemorosa Schrank -- Baier. Fl. ii. 82. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nigella Jord. -- Diagn. Esp. Nouv. i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nigella Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 423. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nigricans Storck -- Libellus de usu medico Pulsatihae nigricantis 7 (1771); Sched. Fl. Hung.Exsicc. i. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nigricans Störck ex DC. -- Syst. Nat. [Candolle] 1: 193. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nipponica (Takeda) Ohwi -- Acta Phytotax. Geobot. 1(1): 36, in adnot. 1932 [20 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nivalis Nakai -- Bot. Mag. (Tokyo) 33: 50. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nuda Regel -- Bull. Soc. Imp. Naturalistes Moscou xxxiv. (1861) II. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nuttalliana (DC.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 663. 1825 [Jan-May 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla nuttalliana (DC.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 663. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla obsoleta Sweet -- Hort. Brit. [Sweet], ed. 2. 3. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla occidentalis Freyn -- Deutsche Bot. Monatsschr. 8: 78. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla occidentalis Freyn -- Deutsche Bot. Monatsschr. viii. (1890) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ochroleuca Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 253. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla oenipontana Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 248. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla orientali-sibirica Stepanov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 109: 10. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ovczinnikovii Maximova -- Sched. Herb. Fl. URSS xviii. 88. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens Mill -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. -- Gard. Dict., ed. 8. [textus s.n.] Pulsatilla no. 4. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens Mill f. albiflora X.F.Zhao ex Y.Z.Zhao -- Fl. Intramongolica ed. 2, 2: 713, 473. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. f. alborosea Popov -- Konspekt Fl. Pober. Baikal 212. 1966 as 'albo-rosea'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. subsp. angustifolia (Turcz.) Grey-Wilson -- Pasque-Flowers 163. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. subsp. hirsutissima Zämelis -- Acta Horti Bot. Univ. Latv. 1: 101. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. subsp. hirsutissima (Pursh) Zämelis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens Mill var. kioviensis (Wissjul.) Tzvelev -- Fl. Vostochnoi Evropy 10: 92 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens Mill var. multifida (Pritz.) S.H.Li & Y.H.Huang -- Fl. Pl. Herb. Chin. Bor.-Or. 3: 163. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. subsp. multifida (Pritz.) Zämelis -- Acta Horti Bot. Univ. Latv. 1: 98. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens Mill var. multifida (Pritzel) Kitag. -- Neolin. Fl. Manshur. 305. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. subsp. nuttalliana (DC.) Grey-Wilson -- Pasque-Flowers 163. 2014 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. f. polypetala Popov -- Konspekt Fl. Pober. Baikal 212. 1966

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. var. wolfgangiana (Besser) Trautv. & E.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla patens (L.) Mill. var. wolfgangiana (Besser) Trautv. & E.Mey. -- Fl. Ochot. Phaenog. 1 abt 2: 7. 1856 [Jan 1856] ; alt. title: in Middend, Reise Sibir. 1(abt 2): 7. Jan 1856. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × petteri Beck -- Fl. Nied. Oest. i. (1890) 410. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla polyscapa Beauverd -- Bull. Soc. Bot. Genève 1918, Ser. II. x. 293 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla praecox Magnier -- Scrin. Fl. Select. 265 (1893), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla pratensis Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla pratensis Mill. var. albida (Domin) Skalický -- Preslia 57(2): 140 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla pratensis Mill. subsp. bohemica Skalický -- Preslia 57(2): 139 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla pratensis Mill. subsp. flavescens (Hazsl.) Holub -- Preslia 56(4): 316 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla pratensis Mill. subsp. ucrainica (Ugr.) Grey-Wilson -- Pasque-Flowers 101. 2014 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla propera Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 422. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla propera Jord. -- Diagn. Esp. Nouv. i. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla propinqua Lasch -- Linnaea 3: 165. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla pseudopatens Schur -- Enum. Pl. Transsilv. 4. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla pulsatilla H.Karst. -- Deut. Fl. (Karsten) 560. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla pulsatilla H.Karst. -- Deut. Fl. (Karsten), ed. 2 2: 95. 1894 [Mar 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ranunculoides Schrank -- Baier. Fl. ii. 84. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla recta Gilib. -- Fl. Lit. Inch. ii. 278. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla reflexa Gilib. -- Fl. Lit. Inch. ii. 278. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla refulgens Beauverd -- Ber. Schweiz. Bot. Ges. xxvi-xxix. 200 (1920), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla regeliana (Maxim.) Krylov -- Fl. Zapadnoi Sibiri v. 1167 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla regeliana (Maxim.) Pavlov -- in Bull. Soc. Nat. Mosc., Sect. Biol., n. s., xxxviii. 64 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla reverdattoi Polozhij & A.T.Malzeva -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 85(27): 16. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla rhodopaea (Stoj. & Stef.) Stoj., Stef. & Kitan. -- Fl. Bulg., ed. 4 emend., Pt. 1: 413, sine relat. loc. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla rubra St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 14. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla rubra (Lam.) Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 424. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla rubra Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 553. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla rubra (Lam.) Jord. var. montsicciana (O.Bolòs & Vigo) Romo -- Fl. Veg. Montsec 100. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sachalinensis Hara -- J. Jap. Bot. 1937, xiii. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla scherfelii (Ullep.) Skalický -- Preslia 57(2): 138 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla schneebergensis (D.M.Moser) Landolt -- Fl. Indicativa 269. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla serotina Magnier -- Scrin. Fl. Select. 265 (1893), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla slavia Reuss ex Sagorski & Schneid. -- Fl. Centralkarp. ii. (1891) 37, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla slaviankae (W.Zimm.) Jordanov & Kožuharov -- Fl. Narodna Republ. Bulg. 4: 111. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla slavica Reuss -- Kvet. Slov. (1853) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla slavica Reuss subsp. subslavica (Futák) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 6 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla slavica Reuss var. wahlenbergii (Szontagh) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 6 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla styriaca (Pritz.) Simonk. -- Magyar Bot. Lapok 5(5-7): 178. 1906 [May-July 1906]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla subslavica Futák ex K.Goliášová -- Biología, A (Czechoslovakia) 36(10): 867 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sugawarai Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 4 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sukaczewii Juz. -- Fl. URSS 7: 301, 741. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sulphurea Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 253. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla sulphurea Sweet -- Hort. Brit. [Sweet], ed. 2. 3. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla taraoi (Makino) Takeda ex Zämelis & Paegle -- in Acta Hort. Bot. Univ. Latv. 1927, ii. 140, in obs.; Ohwi in Acta Phytotax. &Geobot. 1932, i. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla tarnoviensis Zapal. -- Consp. Fl. Galic. Crit. ii. 245 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla tatewakii Kudô -- J. Col. Agric. Sapporo xii. 36 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla taurica Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 96. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla taurica Juz. ex Aichele & Schwegler -- Feddes Repert. Spec. Nov. Regni Veg. 60: 177. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla teklae Zämelis -- in Compt. Rend. Soc. Biol. Paris xcii. 880; et in Trav. Soc. Sc. Lett. Vilno, Math. & Nat. iii. reimpr. p. 8 (1927). 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla tenuifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 664. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla tenuiloba (Hayek) Juz. -- Fl. URSS vii. 298 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla tongkangensis Y.N.Lee & T.C.Lee -- Bull. Korea Pl. Res. 1: 11. 2000 [10 May 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla tongkangensis Y.N.Lee & T.C.Lee f. alba Y.N.Lee -- Bull. Korea Pl. Res. 5: 2 (-3; photo). 2005 [30 Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla tongkangensis Y.N.Lee & T.C.Lee f. disepala Y.N.Lee -- Bull. Korea Pl. Res. 6: 3 (fig.). 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla tongkangensis Y.N.Lee & T.C.Lee f. longisepala Y.N.Lee -- Bull. Korea Pl. Res. 5: 42. 2005 [30 Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla tongkangensis Y.N.Lee & T.C.Lee f. rosa Y.N.Lee -- Bull. Korea Pl. Res. 5: 2 (-3; photo). 2005 [30 Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla transsilvanica Schur -- Enum. Pl. Transsilv. 5. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla turczaninovii Krylov & Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 5-6: 1. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla turczaninovii Krylov & Serg. f. albiflora Y.Z.Zhao -- Acta Sci. Nat. Univ. Intramongol. 19(4): 657 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla turczaninovii Krylov & Serg. var. archarensis (Kudrin) A.E.Kozhevn. -- Fl. Ross. Dal'nego Vostoka 58. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla turczaninovii Krylov & Serg. var. fissasepalum J.H.Yu -- Bull. Bot. Res., Harbin 30(6): 648 (fig. 1). 2010 [Nov 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla turczaninovii Krylov & Serg. var. hulunensis L.Q.Zhao -- Acta Bot. Boreal.-Occid. Sin. 31(10): 2131. 2011 [Oct 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla ucrainica (Ugrinsky) Wissjul. -- Journ. Inst. Bot. Acad. Sci. Ukraine Nos. 21-2 (29-30), 260 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla uralensis (Zämelis) Tzvelev -- Fl. Vostochnoi Evropy 10: 92 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla usensis Stepanov -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 109: 14. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla valentiana J.Wagner -- Bot. Közlem. 20: 84, hybr. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla velezensis (Beck) Aichele & Schwegler -- Feddes Repert. Spec. Nov. Regni Veg. 60: 186. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla vernalis Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla versicolor Andrz. ex Rupr. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 12: 217. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla violacea Rupr. -- Fl. Caucasi 6. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla violacea Rupr. subsp. armena (Boiss.) Luferov -- Turczaninowia 5(1): 28 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla violacea Rupr. subsp. georgica (Rupr.) Luferov -- Turczaninowia 5(1): 27 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla vispensis Beauvera -- Ber. Schweiz. Bot. Ges. xxvi-xxix. 200 (1920), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla vulgaris Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla vulgaris Mill. -- Gard. Dict., ed. 8. [unpaged]. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla vulgaris Mill. var. anglica W.Zimm. -- Feddes Repert. 70(1-3): 145. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla vulgaris Mill. subsp. anglica (W.Zimm.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 671. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla vulgaris Mill. subsp. gotlandica (Johanss.) Zämelis & Paegle -- Acta Horti Bot. Univ. Latv. 2(2-3): 159. 1927

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla wallichiana Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 226, 227, in obs. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × weberi (Widder) Janch. -- Cat. Fl. Austr. 1. Pteridophyt. & Anthophyt., Heft 2, 194 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × weberi Janch. ex Holub -- Folia Geobot. Phytotax. 28(1): 106. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × wilczekii (F.O.Wolf) P.Fourn. -- Quatre Fl. France 350. 1936 [27 Apr 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla wolfgangiana Besser ex Koch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla wolfgangiana Rupr. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 12: 218. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla × yanbianensis H.Z.Lv -- Korean J. Pl. Taxon. 41(4): 367 (365-369; figs.). 2011 [Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla zichyi Schur -- Oesterr. Bot. Z. 13: 317. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilla zimmermannii Soó -- Bot. Közlem. 52: 132. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides (DC.) Starod. -- Vetrenitsy: sist. evol. 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides sect. Anemoclema (Franch.) Starod. -- Vetrenitsy: sist. evol. 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides sect. Begoniifolia (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides sect. Himalayica (Ulbr.) Starod. -- Vetrenitsy: sist. evol. 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides begoniifolia (H.Lév. & Vaniot) Starod. -- Vetrenitsy: sist. evol. 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides capensis (L.) Starod. -- Vetrenitsy: sist. evol. 124. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides gelida (Maxim.) Starod. -- Vetrenitsy: sist. evol. 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides glaucifolia (Franch.) Starod. -- Vetrenitsy: sist. evol. 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides obtusiloba (D.Don) Starod. -- Vetrenitsy: sist. evol. 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pulsatilloides trullifolia (Hook.f. & Thomson) Starod. -- Vetrenitsy: sist. evol. 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranula Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranula aconitifolia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranula platanifolia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 272. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 76 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum acre Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum albonaevum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 194. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum auricomum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum boraeanum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum bulbiferum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 194. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum bulbosum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum gracile Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum lanuginosum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum mixtum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum nemorivagum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum nemorosum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum radicescens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum repens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum reptabundum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum sparsipilum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum valdepubens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 194. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculastrum vulgatum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 324. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus L. -- Sp. Pl. 1: 548. 1753 [1 May 1753] ; Gen. Pl. ed. 5, 243. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus L. -- Sp. Pl. 1: 548. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Abchasici Tschuradze -- Zametki Sist. Geogr. Rast. 44-45: 107. 2005 [2004 publ. 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Abstrusi Dunkel -- Ber. Bayer. Bot. Ges. 77: 99. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Acri Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 239. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Albida Schegol. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 98: 18. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus [infragen.unranked] Alpestres Prantl -- Bot. Jahrb. Syst. 9(3): 266. 1887 [30 Dec 1887]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Altimontana Schegol. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 97: 19 (-20). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Ampelophylli Ovcz. ex Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 239. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Ampelophylli Tschuradze -- Zametki Sist. Geogr. Rast. 44-45: 108. 2005 [2004 publ. 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Aphanostemma (A.St.-Hil.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 6. 1862 [7 Aug 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Arcteranthis (Greene) L.D.Benson -- Amer. J. Bot. 23: 174. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Argovienses Dunkel -- Monde Pl. 105(502): 13. 2011 [2010 publ. Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Arvenses (Prantl) Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 241. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus [infragen.unranked] Auricomi Prantl -- Bot. Jahrb. Syst. 9(3): 266. 1887 [30 Dec 1887]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Auricomi W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 286. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Auricomus Spach -- Hist. Nat. Vég. (Spach) 7: 210. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Batrachie Ser. -- Flore des Jardins et des Grandes Cultures 3 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Batrachium (DC.) A.Gray -- Manual (Gray), ed. 2. 7. 1856 [ca. 1 Sep 1856] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Batrachium DC. -- Syst. Nat. [Candolle] 1: 232 (-233). 1817 [Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Batrachium DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Batrachium (DC.) Ser. -- Fl. Jard. 3: 48. 1849

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Batrachium (DC.) A.Gray -- Proceedings of the American Academy of Arts and Sciences 21 1886 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Brachylobi Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 239. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Brutii Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 67 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Bulbosi Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 68 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Bulbosi Ovcz. ex Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 240. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Butyranthus Prantl -- Die Nat?rlichen Pflanzenfamilien 3(2) 1888 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Carpatici Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 67 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Casalea (A.St.-Hil.) Tamura -- Acta Phytotax. Geobot. 42(2): 185. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Casalea (A.St.-Hil.) Prantl -- Bot. Jahrb. Syst. 9(3): 266. 1887 [30 Dec 1887]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Cassubici G.H.Loos -- see Tzvelev in Byull. Mosk. Obshch. Ispyt. Prir., Biol. 99(5): 69 (1994). 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Cassubici Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 69 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Cassubici G.H.Loos -- Thaiszia 7(1): 3, isonym;. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Ceratocephala (Moench) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 6. 1862 [7 Aug 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Ceratocephala (Moench) L.D.Benson -- Amer. J. Bot. 27(9): 806. 1940 [Nov 1940] (as "Ceratocephalus") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Chinenses Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 94 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Chinenses (Luferov) Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 98. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Chinghouenses W.T.Wang -- Bull. Bot. Res., Harbin 15(2): 174. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Chloeranunculus Janch. ex Tamura -- Acta Phytotax. Geobot. 42(2): 185. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Chrysanthe (Spach) L.D.Benson -- Amer. J. Bot. 23: 27. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Chrysanthe Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 94 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Chrysanthe (Spach) G.López -- Anales Jard. Bot. Madrid 41(2): 470. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Chrysanthe Spach -- Hist. Nat. Vég. (Spach) 7: 212. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Circinati (V.I.Krecz. ex Tzvelev) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 107(2): 33 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Coptidium Prantl -- Bot. Jahrb. Syst. 9(3): 266. 1887 [30 Dec 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus [infragen.unranked] Coptidium Nyman -- Consp. Fl. Eur. 1: 13. 1878 [Sep 1878] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Coptidium (Prantl) L.D.Benson -- Amer. J. Bot. 27(9): 807. 1940 [dt. Nov 1940; issued 9 Dec 1940] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus [infragen.unranked] Coptidium Beurl. -- Pl. Vasc. Scand. 1, adnot. 10. 1859 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Crassirhizomatosi Elenevsky & Derv.-Sok. -- Novosti Sist. Vyssh. Rast. 18: 187 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Crymodes A.Gray -- Proc. Amer. Acad. Arts 21: 365. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Cyrtorhyncha (Nutt.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 6. 1862 [7 Aug 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Cyrtorhyncha (Nutt.) A.Gray -- Proc. Amer. Acad. Arts 21: 366. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Deinostigma W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 301. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Deltodon W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 303. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Dongrergenses W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 289. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Echinella DC. -- Prodr. [A. P. de Candolle] 1: 41. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Echinella DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Epirotes Prantl -- Bot. Jahrb. Syst. 9(3): 266. 1887 [30 Dec 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Epirotes (Prantl) L.D.Benson -- Amer. J. Bot. 23(3): 169. 1936 [dt. Mar 1936; issued 23 Apr 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Eucyrtorhyncha L.D.Benson -- Amer. J. Bot. 27: 805. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Ficaria (Schaeff.) L.D.Benson -- Amer. J. Bot. 27: 807. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Ficaria (Schaeff.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 6. 1862 [7 Aug 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Ficariifolium L.Liu -- Fl. Reipubl. Popularis Sin. 28: 360. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Flammula (Webb ex Spach) L.D.Benson -- Amer. J. Bot. 23: 171. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Flammula Spach -- Hist. Nat. Vég. (Spach) 7: 208. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Gampsoceras (Steven) Tamura -- Acta Phytotax. Geobot. 42(2): 186. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Gelidi W.T.Wang -- Bull. Bot. Res., Harbin 15(2): 178. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Glossophyllum (Fourr.) Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 70 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Gmelinia Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 93 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Gmelinii (Luferov) Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 94. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Grossheimii Tschuradze -- Zametki Sist. Geogr. Rast. 44-45: 107. 2005 [2004 publ. 2005] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Halodes (A.Gray) L.D.Benson -- Amer. J. Bot. 27: 805. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Halodes A.Gray -- Proc. Amer. Acad. Arts 21: 366. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Hecatonia (Lour.) DC. -- Prodr. [A. P. de Candolle] 1: 30. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Hecatonia Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 94 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Hecatonia DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Heterophylles (Dumort.) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 107(2): 33 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Hirtelli W.T.Wang -- Bull. Bot. Res., Harbin 15(2): 175. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Hyperborei (Malacha) Luferov & Grabovsk. -- Turczaninowia 4(3): 14 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Hyperborei Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 94. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Indecori G.H.Loos -- Thaiszia 7(1): 4. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Leptocaules (Prantl) Tamura -- Acta Phytotax. Geobot. 43(2): 142. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Lingua Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 107(2): 31 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Litorales (V.I.Krecz. ex Tzvelev) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 107(2): 33 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Lojkaem Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 239. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Longirostres Ovcz. ex Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 240. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Marginati Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 241. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Marginati Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 68 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Marsypadenium Prantl -- Die Nat?rlichen Pflanzenfamilien 3(2) 1888 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Micranthus Ovcz. ex Tamura -- Acta Phytotax. Geobot. 42(2): 186. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Montani Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 67 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Muricati Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 68 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Neapolitani Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 67 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Nivales Ovcz. ex A.P.Khokhr. -- Fl. Magadan. Obl. 347. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus [infragen.unranked] Nivales Prantl -- Bot. Jahrb. Syst. 9(3): 266. 1887 [30 Dec 1887]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Nivales (Prantl) Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 93, without basionym ref. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Nivales (Prantl) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 93 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Notophilus (Fourr.) Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 68 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Obesi Tschuradze -- Zametki Sist. Geogr. Rast. 44-45: 108. 2005 [2004 publ. 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Obesi Ovcz. ex A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 98(5): 129 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Oreophili Tschuradze -- Zametki Sist. Geogr. Rast. 44-45: 105. 2005 [2004 publ. 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Oreophyli Ovcz. ex Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 239. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Oxygraphis (Bunge) L.D.Benson -- Amer. J. Bot. 27: 806. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Pallasiantha (L.D.Benson) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 93 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Pallasiantha L.D.Benson -- Amer. J. Bot. 27: 807. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Parviflori Elenevsky & Derv.-Sok. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 94(1): 121 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Pedatifidi Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 69 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Pedatifidi (Tzvelev) Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 92. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Peltati (V.I.Krecz. ex Tzvelev) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 107(2): 33 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Phragmitetorum G.H.Loos -- Thaiszia 7(1): 5. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Podocarpos W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 299. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Polyanthemi W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 311. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Polyanthemos (Luferov) Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 96. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Polyanthemos Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 94 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Polyphylli Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 70 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Polyphylli (Tzvelev) Luferov & Grabovsk. -- Turczaninowia 4(3): 21 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Polyrhizos Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 69 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Pseudaphanostemma (A.Gray) L.D.Benson -- Amer. J. Bot. 23: 175. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Pseudaphanostemma A.Gray -- Proc. Amer. Acad. Arts 21: 365. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Pterocarpa Ovcz. ex Tzvelev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(5): 68 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Pulchelli W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 279. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Pulchelli (W.T.Wang) Luferov -- Byull. Glavn. Bot. Sada 192: 95. 2006 [after 14 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Punctati Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 93. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Punctati (Malacha) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 107(2): 33 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Pygmaea Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 93 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Pygmaei (Luferov) Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 92. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Ranunculus L. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Recurvata Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 93 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Reflexisepali Tschuradze -- Zametki Sist. Geogr. Rast. 44-45: 105. 2005 [2004 publ. 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Repentes (Luferov) Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 98. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Repentes Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 94 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Repentes (Luferov) Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 98. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Repentes W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 312. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Repentes Tschuradze -- Zametki Sist. Geogr. Rast. 44-45: 110 (-111). 2005 [2004 publ. 2005] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Reptabundi Luferov & Grabovsk. -- Turczaninowia 4(3): 13 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Rhizomatosi Elenevsky & Derv.-Sok. -- Novosti Sist. Vyssh. Rast. 18: 184 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Scelerati Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 240. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus [infragen.unranked] Scelerati Prantl -- Bot. Jahrb. Syst. 9(3): 267. 1887 [30 Dec 1887]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Similes W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 294. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Songorici Ovcz. ex W.T.Wang -- Bull. Bot. Res., Harbin 15(2): 169. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Stenoglossa (W.T.Wang) W.T.Wang -- Phytologia 79(5): 387. 1996 [Nov 1995 publ. 31 Jul 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Stenoglossa W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 320. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Strigillosi Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 107(2): 32 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Subtiles Ovcz. ex Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 239. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Tachiroea Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 95 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Tangutici Ovcz. ex W.T.Wang -- Bull. Bot. Res., Harbin 15(2): 179. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Tangutici (Ovcz. ex W.T.Wang) Schegol. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 98: 17. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Tetrandri W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 295. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Tetrandri (W.T.Wang) Luferov -- Byull. Glavn. Bot. Sada 192: 95. 2006 [after 14 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Trichophylli (Dumort.) Luferov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 107(2): 33 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Trisecti Tschuradze -- Zametki Sist. Geogr. Rast. 44-45: 108 (-109). 2005 [2004 publ. 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Trisectiles Ovcz. ex Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 240. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Trollianthoideae Lourteig -- Mem. Soc. Ci. Nat. La Salle 16: 164. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Tuberifer Tamura -- Acta Phytotax. Geobot. 42(2): 185. 1991 [5 Dec 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Uncinatae Luferov -- Turczaninowia 7(1): 59. 2004 [25 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subsect. Xanthobatrachium Prantl -- Bot. Jahrb. Syst. 9(3): 266. 1887 [30 Dec 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus sect. Xanthobatrachium (Prantl) L.D.Benson -- Amer. J. Bot. 23(3): 173. 1936 [dt. Mar 1936; issued 23 Apr 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus subgen. Xanthobatrachium Malacha -- Bot. Zhurn. (Moscow & Leningrad) 81(11): 94, nom. illegit., see Arts. 48.1, 53.5 ICBN (1994). 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Xinningenses W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 292. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ser. Xiphocoma (Steven) Kem.-Nath. -- Fl. Gruzii, ed. 2 3: 240. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abaensis W.T.Wang -- Acta Phytotax. Sin. 25(1): 36 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abbaianus Dunkel -- Webbia 65(2): 207 (-209; figs.). 2010 [3 Nov 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus × abbatis-vendelini Horvdt & Boros -- Bot. Közlem. 40: 15. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abchasicus Freyn ex Sommier & Levier -- Bull. Soc. Bot. Ital. (1893) 525; et in Oest. Bot. Zeitschr. xliii. (1893)373. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abditus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aberdaricus Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 904. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aberrans Phil. ex Reiche -- Fl. Chile [Reiche] i. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aberrans Phil. ex Britton -- Bull. Torrey Bot. Club 17(3): 82. 1890 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abnormis Cutanda & Willk. -- Linnaea 30: 83 (1859-61). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortificus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus L. -- Sp. Pl. 1: 551. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus subsp. acrolasius (Fernald) B.M.Kapoor & Á.Löve -- Caryologia 23: 576. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus L. subsp. acrolasius (Fernald) B.M.Kapoor & Á.Löve -- Caryologia 23(4): 577. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus var. acrolasius Fernald -- Rhodora 40: 418, t. 519, fig. 1,2. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus var. australis Brandegee -- Zoe 4: 399. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus f. coptidifolius Fernald -- Rhodora 44: 408. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus var. eucyclus Fernald -- Rhodora 1: 52. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus f. giganteus F.C.Gates -- Trans. Kansas Acad. Sci. 33: 28. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus var. harveyi A.Gray -- Proc. Amer. Acad. Arts 21: 372. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus var. indivisus Fernald -- Rhodora 40: 418, tab. 518. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus var. micranthus (Nutt. ex Torr. & A.Gray) A.Gray -- Manual (Gray), ed. 2. 9. 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus L. var. nitidus (Walter) DC. -- Prodr. [A. P. de Candolle] 1: 34. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus f. pratensis G.Lawson -- Proc. & Trans. Nova Scotian Inst. Sci. 2(4): 38. 1869 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus f. sylvaticus G.Lawson -- Proc. & Trans. Nova Scotian Inst. Sci. 2(4): 38. 1869 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abortivus var. typicus Fernald -- Rhodora 40: 417. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abrotanifolius Auct. ex Steud. -- Nomencl. Bot. [Steudel] 676; ed. 2, 2: 431. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abstrusus O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 136(1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus abyssinicus Schube ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 219. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acarpellophorus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acaulis DC. -- Regni Vegetabilis Systema Naturale 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acaulis Banks & Sol. -- Syst. Nat. [Candolle] 1: 270. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus accedens (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus accessivus Jord. -- Diagn. Esp. Nouv. i. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus accessivus Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 438. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acer subsp. despectus M.Laínz -- Bol. Soc. Brot. sér. 2, 53: 36. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acer subsp. nathorstii Berlin -- Öfvers. Kongl. Vetensk.-Akad. Förh. 41(7): 20. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acetosellifolius Boiss. -- Elench. Pl. Nov. 5. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acetosellifolius Boiss. -- Biblioth. Universelle Genève n.s., 13: 406. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acidotus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acinaciformis (Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acinacilobus Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 1: 89. 1893 [Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aconitifolius L. -- Sp. Pl. 1: 551. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus × aconitoides Rouy -- Ill. Pl. Eur. rarior. iv. (1895) 25, t. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acraeus Heenan & P.J.Lockh. -- New Zealand J. Bot. 44(4): 438 (-440; figs. 4-5, 8, 10-11, map). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acrifoliiformis (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acrifolius (Nannf. & Harry Sm.) Ericsson -- et in Ann. Bot. Fenn. 29(2): 129 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acrifolius (Nannf. & Harry Sm.) Ericsson -- Svensk Bot. Tidskr. 86(2): 78. 1992 [16 June 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acriformis A.Gray -- Proc. Amer. Acad. Arts xxi. (1886) 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acriformis A.Gray -- Proc. Amer. Acad. Arts 21: 374. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acriformis Soó -- Acta Bot. Acad. Sci. Hung. 10: 223, in clavi, 228. 1964 ; et in Acta Bot. Acad. Sci. Hung. 11: 398 (1965) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acriformis var. aestivalis L.D.Benson -- Amer. Midl. Naturalist 40: 43. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acriformis A.Gray var. aestivalis L.D.Benson -- Amer. Midl. Naturalist 40: 43. 1948 3006 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acriformis var. aestivalis L.D.Benson -- Amer. Midl. Naturalist 40: 43. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acriformis A.Gray var. montanensis (Rydb.) L.D.Benson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acriformis var. montanensis (Rydb.) L.D.Benson in R.J.Davis -- Contr. Fl. Idaho Leafl. 22: 16. 1948 Feb. 1948 Am. Midl. Nat. 40: 43. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acriformis A.Gray var. typicus L.D.Benson -- Amer. Midl. Naturalist 40: 41. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. -- Sp. Pl. 1: 554. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris Willk. ex Freyn -- Willk. & Lange, Prod. Fl. Hisp. iii. 935. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. var. aestivalis (L.D.Benson) S.L.Welsh -- Great Basin Naturalist 46(2): 260. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris var. aestivalis (L.D.Benson) S.L.Welsh -- Great Basin Naturalist 46: 260. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. var. filiformis P.D.Sell -- Fl. Gr. Brit. Ireland 1: 671. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris var. frigidus Regel -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 4(4): 7. 1861 Tent. Fl. Ussuriensis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. subsp. glabriusculus (Rupr.) Á.Löve & D.Löve -- Bot. Not. 128(4): 512. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. subsp. granatensis (Boiss.) Heywood & Tutin -- Feddes Repert. Spec. Nov. Regni Veg. 66(Heft 1/2): 153. 1962 [1 Sep 1962]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris Willk. ex Freyn subsp. hultenii Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(6): 117 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. subsp. japonicus (Thunb.) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 399. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. var. minimus Vigo -- Acta Bot. Barcinon. 35: 208. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris var. multifidus DC. -- Syst. Nat. [Candolle] 1: 278. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris f. multiplicipetalus B.Boivin -- Canad. Field-Naturalist 65: 3. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. subsp. nipponicus (Hara) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 399. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris Willk. ex Freyn subsp. novus (H.Lév. & Vaniot) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raionakh SSSR 169 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. subsp. pseudograndis Vorosch. -- Byull. Glavn. Bot. Sada 83: 35. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. subsp. pumilus (Wg.) Á.Löve & D.Löve -- Taxon 34(1): 164 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. var. pumilus Wahlenb. -- Fl. Suec. (Wahlenberg) 1: 351. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. var. pyrenaeus S.M.Coles -- Watsonia 8(3): 241. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. subsp. scandinavicus (N.I.Orlova) Á.Löve & D.Löve -- Bot. Not. 128(4): 512. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. subsp. subcorymbosus (Komarov) Toyokuni -- Mem. Natl. Sci. Mus. (Tokyo) 5: 197. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris var. sylvaticus (Thuill.) DC. -- Syst. Nat. [Candolle] 1: 278. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. var. villosus (Drabble) S.M.Coles -- Watsonia 8(3): 240. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acris L. f. villosus Drabble -- Rep. Bot. Soc. Exch. Club Brit. Isles 9: 472. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acrophilus B.G.Briggs -- Telopea 5(4): 585, nom. nov. 1994 [26 Apr 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acuistylus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutidens (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutidentatus Rupr. -- Fl. Caucasi 286. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutidentiformis (Rasch) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutilobus Durieu ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 1: 62. 1893 [Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutilobus Merino -- Fl. Galic. i. 38 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutilobus Ledeb. -- Fl. Ross. (Ledeb.) 1(1): 40. 1841; Rupr. Fl. Cauc. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutimammus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutipartitus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutiserratus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutissimus A.C.Leslie -- Fl. Gr. Brit. Ireland 1: 671. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutiusculus (Markl.) Ericsson -- Svensk Bot. Tidskr. 86(2): 78. 1992 [16 June 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutiusculus (Markl.) Ericsson -- et in Ann. Bot. Fenn. 29(2): 129 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus acutulans (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adamastus Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adoneus A.Gray -- Proc. Acad. Nat. Sci. Philadelphia 15: 56. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adoneus A.Gray -- Proc. Acad. Nat. Sci. Philadelphia 1863 (1864) 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adoneus A.Gray var. alpinus (S.Watson) L.D.Benson -- Bull. Torrey Bot. Club 68: 655. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adoneus A.Gray var. caespitosus (F.J.F.Fisher, J.A.Rowley & C.J.Marchant) N.H.Holmgren & P.K.Holmgren -- Brittonia 62(3): 265. 2010 [1 Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adoneus A.Gray var. typicus L.D.Benson -- Amer. Midl. Naturalist 40: 130. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adoxifolius Hand.-Mazz. -- Acta Horti Gothob. xiii. 152 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adscendens Brot. -- Fl. Lusit. 2: 370. 1805 [10 Jul 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adscendens Brot. -- Phyt. Lusit. ii. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adscendens var. paraguariensis Chodat -- Bull. Herb. Boissier 6, App. 1: 10. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus adunans (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aduncus Gren. & Godr. -- Fl. France [Grenier] 1: 32. 1847 [1848 publ. Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aemulans O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 129 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aeolicus Lojac. -- Malpighia xx. 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aequalis (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aequidens (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aequilaterus A.C.Leslie -- Fl. Gr. Brit. Ireland 1: 675. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aesontinus Pignatti -- Giorn. Bot. Ital. 110(3): 212. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aestivalis (L.D.Benson) Van Buren & K.T.Harper -- Amer. J. Bot. 81: 518. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aestivalis (L.D.Benson) R.Van Buren & K.T.Harper -- Amer. J. Bot. 81(4): 518 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. -- Chlor. Melvill. 7. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. -- Chlor. Melvill. 7. 1823 [late 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis F.Schultz -- Flora 24(2): 558. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. apetalus D.Don -- Gen. Hist. 1: 35. 1831 [early Aug 1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. cardiophyllus (Hook.) A.Gray -- Proc. Acad. Nat. Sci. Philadelphia 1863: 56. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. cardiophyllus A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. lasiocarpus Torr. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 17(2): 213. 1874 ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. leiocarpa Trautv. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. micropetalus Greene -- Pittonia 2(9): 110. 1890 [24 Dec 1890] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. stracheyanus Maxim. -- Fl. Tangut. 14. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. subintegrifolius D.Don -- Gen. Hist. 1: 35. 1831 [early Aug 1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. tanguticus Finet & Gagnep. -- Bull. Soc. Bot. France 51(7): 315 (-316). 1904 [Sep 1904] ; alt. publ.: Contr. Fl. As. Orient. 116-117. 1905.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. tibeticus Maxim. -- Fl. Tangut. 14. 1889

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus affinis R.Br. var. validus A.Gray -- Proc. Amer. Acad. Arts 21: 371. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus afghanicus Aitch. & Hemsl. -- J. Linn. Soc., Bot. 19: 148. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus africanus hort. -- Vilm. Blumengärtn., ed. 3. 1: 17, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus afzelii (Rasch) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus agerii Bertol. -- in Opusc. Sc. Bologn. iii. (1819) 182. t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aggregatus Hort.Vind. ex Capelli -- Cat. Stirp. (Capelli) 47. 1821 [Aug-Sep 1821] ; cf. D.J. Mabberley in Taxon, 31(1): 72. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus agrarius All. -- Auct. Fl. Pedem. 27. 1789; Poir. Encyc. 6: 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus agynophorus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ailaoshanicus W.T.Wang -- Acta Phytotax. Sin. 45(3): 293 (-295; fig. 1). 2007 [May 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus akkemensis Polozhij & Revjakina -- Sist. Geogr. Rast. Sibiri 6 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alaiensis Ostenf. -- in Vidensk. Medd. Kjobenh. (1901) 1902, 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alaschanicus Y.Z.Zhao -- Bull. Bot. Res., Harbin 9(1): 64. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alatus Poir. -- Auct. Fl. Pedem. 27. 1789; Poir. Encyc. 6: 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alberti Regel & Schmalh. -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus albertsonii (Julin) Ericsson -- et in Ann. Bot. Fenn. 29(2): 130 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus albertsonii (Julin) Ericsson -- Svensk Bot. Tidskr. 86(2): 78. 1992 [16 June 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus albicans Jord. -- Observ. Pl. Nouv. vi. (1847) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alboffii Macloskie -- Rep. Princeton Univ. Exped. Patagonia, Botany 8: 405. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alboffii Macl. -- in Rep. Princeton Univ. Exped. Patag. viii. 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus albonaevus Jord. -- Diagn. Esp. Nouv. i. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus albonaevus Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 449. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alceus Greene -- Erythea iii. (1895) 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alceus Greene -- Erythea 3: 69. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alcicornis (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aleae Willk. -- Linnaea 30: 84 (1859-61). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aleuticus Mert. -- Linnaea 5: 65, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alexandri Kem.-Nath. -- Zametki Sist. Geogr. Rast. 23: 34. 1963 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alexeenkoi Grossh. -- Bot. Zhurn. (Moscow & Leningrad) 33: 309. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus × algidus (Kapit.) A.A.Bobrov -- Phytotaxa 319(1): 23. 2017 [29 Aug 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus × algidus Brügger -- Jahresber. Naturf. Ges. Graubündens 2(23-24): 78. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismellus (A.Gray) Greene -- Fl. Francisc. 297. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismellus (A.Gray) Greene -- Fl. Francisc. 297. 1892 [1 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismellus (A.Gray) Greene var. populago K.C.Davis -- Minnesota Bot. Stud. 2: 496. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius Geyer ex Benth. -- Pl. Hartw. [Bentham] 295. 1848 [Dec 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius Geyer ex Benth. var. alismellus A.Gray -- Proc. Amer. Acad. Arts 7: 327. 1868 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius Geyer ex Benth. var. calthaeflorus K.C.Davis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius var. calthaeflorus K.C.Davis -- Minnesota Bot. Stud. 2: 495. 1900 As alismaefolius (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius var. davisii L.D.Benson in R.J.Davis -- Contr. Fl. Idaho Leafl. 22: 18. 1948 February, 1948. As alismaefolia Am. Midl. Nat. 40: 179. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius Geyer ex Benth. var. hartwegii Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius Geyer ex Benth. var. hartwegii (Greene) Jeps. -- Fl. Calif. [Jepson] 1: 534. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius Geyer ex Benth. var. lemmonii L.D.Benson -- Amer. J. Bot. 23: 172. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius Geyer ex Benth. var. montanus S.Watson -- Botany [Fortieth Parallel] 7. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismifolius Geyer ex Benth. var. typicus L.D.Benson -- Amer. Midl. Naturalist 40: 174. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alismoides Bory -- Ann. Gen. Sci. Phys. iii. (1820) 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus allegheniensis Britton -- Bull. Torrey Bot. Club 22(5): 224. 1895 [15 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus allemannii Braun-Blanq. -- W. Koch in Ber. Schweiz. Bot. Ges. xlii. 747, descr. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus allemannii Braun-Blanq. -- Jahresber. Naturf. Ges. Graubündens n. s. lxvi. Beilage, 69, nomen. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus allenii B.L.Rob. -- Rhodora vii. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus allenii B.L.Rob. -- Rhodora 7: 220. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus × alliariifolius (Rchb.) A.Nyár. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 586 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alliariifolius Simonk. -- Enum. Fl. Transsilv. 48. 1887 [1886 publ. Jul-Aug 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus almquistii (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alnetorum W.Koch -- Ber. Schweiz. Bot. Ges. xlix. 547 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alopecuroides (Greene) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alpeophilus A.Nelson -- Bull. Torrey Bot. Club 26(7): 350. 1899 [18 Jul 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alpeophilus A.Nelson -- Bull. Torrey Bot. Club 26(7): 350. 1899 [18 Jul 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alpestris L. -- Sp. Pl. 1: 553. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alpestris Pall. -- Reise Russ. Reich. 2(2): 568. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alpestris L. subsp. bilobus (Bertol.) Paun -- Molec. Ecol. 17: 4271. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alpestris L. subsp. leroyi M.Laínz -- Anales Jard. Bot. Madrid 38(2): 470. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alpicola Timb.-Lagr. -- Bull. Soc. Bot. France 15(Sess. Extraord.): xc. 1869 [1868 publ. 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alpicola Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt ii. (1851) 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alpigenus Kom. -- in Trav. Soc. Nat. Petersb. xxvi. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alsaticus W.Koch -- Ber. Schweiz. Bot. Ges. xlix. 546 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alsophilus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altaicus Laxm. -- in Nov. Comm. Acad. Petrop. xviii. (1774) 533. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altaicus Laxm. subsp. shinano-alpinus (Ohwi) Kadota -- Bull. Natl. Sci. Mus., Tokyo, B. 16(2): 80 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altaicus Laxm. subsp. sulphureus (J.B.Phipps) Elenevsky & Derv.-Sok. -- Novosti Sist. Vyssh. Rast. 30: 49 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altaicus Laxm. subsp. sulphureus (Sol.) Kadota -- Bull. Natl. Sci. Mus., Tokyo, B. 16(2): 82 (1990), as 'sulphreus':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altaicus Laxm. subsp. taimyrensis (Kuvaev) Luferov -- Byull. Glavn. Bot. Sada 192: 96. 2006 [after 14 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alticaulis (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altifidus (W.T.Wang) Luferov -- Novosti Sist. Vyssh. Rast. 45: 147. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altilobus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altior Markl. -- Memoranda Soc. Fauna Fl. Fenn. xvi. 51 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altitatrensis Paclová & Murín -- Biologia (Bratislava), Sect. Bot. 57(1): 72. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altitorus (Markl.) Ericsson -- Svensk Bot. Tidskr. 86(2): 78. 1992 [16 June 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altitorus (Markl.) Ericsson -- et in Ann. Bot. Fenn. 29(2): 130 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altus Garn.-Jones -- New Zealand J. Bot. 25(1): 125 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus altus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alveolatus A.M.Carter -- Amer. J. Bot. 1939, xxvi. 555. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus alveolatus A.M.Carter -- Amer. J. Bot. 26: 555, fig. 1e, f. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amabilis (Valta) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amansii Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 447. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amansii Jord. -- Diagn. Esp. Nouv. i. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amarillo Bertol. -- Fl. Guatimal. 24. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amaurophanes (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ambigens S.Watson -- Bibliogr. Index N. Amer. Bot. i. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ambigens var. obtusiusculus K.C.Davis -- Minnesota Bot. Stud. 2: 494. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ambiguus Jord. -- Ann. Soc. Linn. Lyon sér. 2, 7: 444. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ambiguus Schur -- Oesterr. Bot. Z. 10: 252. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus × ambiguus (Schur) A.Nyár. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 589 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ambiguus Jord. -- Diagn. Esp. Nouv. i. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amblyodon (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amblyolobus Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 8: 5. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ambranus Hörandl & Gutermann -- Bot. Jahrb. Syst. 120(1): 35, nom. nov. 1998 [30 Mar 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amellus Briq. -- Annuaire Conserv. Jard. Bot. Genève 11-12: 177. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amellus Briq. -- Annuaire Conserv. Jard. Bot. Genève xi. & xii. 177 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amemphylloides H.Eichler -- Biblioth. Bot. xxxi. Heft 124, 69 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ameres Ericsson & G.Kvist -- Ann. Bot. Fenn. 29(2): 130, nom. nov. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amerophyllus F.Muell. -- Trans. Roy. Soc. Victoria N. S. i. II. 1. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amgensis Timokhina -- Fl. Sibir. (Portulacac.-Ranunculac.) 6: 208 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ammanni Gunnerus -- Fl. Norveg. ii. 103. 1772 [23 Apr 1772] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ammoides Pall. ex DC. -- Prodr. [A. P. de Candolle] 1: 42. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amoeniflorus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amoenifrons (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amoenoviridis (Julin) Ericsson -- et in Ann. Bot. Fenn. 29(2): 130 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amoenoviridis (Julin) Ericsson -- Svensk Bot. Tidskr. 86(2): 78. 1992 [16 June 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amoenus Ledeb. -- Fl. Altaic. [Ledebour] 2: 320. 1830 [Jul-Dec(?) 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amoenus A.Gray -- Amer. J. Sci. Arts ser. 2, 33: 241. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ampelophyllus Sommier & Levier -- Bull. Soc. Bot. Ital. (1893) 523, et Ser. II. i. (1894) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ampelophyllus Sommier & Levier var. adjaricus Kem.-Nath. -- Zametki Sist. Geogr. Rast. 23: 30 (-31). 1963

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amphibius E.James -- Account Exped. Pittsburgh 2: 342. 1823 London issue (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amphitricha Colenso -- Trans. & Proc. New Zealand Inst. xvii. (1885) 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amplexicaulis L. -- Sp. Pl. 1: 549. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amplidens (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 130. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amplisinus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 131. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amplus N.G.Walsh & B.G.Briggs -- Muelleria 17: 15. 2003 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amurensis Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxii. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus amurensis Maxim. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 41, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anadyriensis Ovcz. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 56 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anandrophyllus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 131. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anandrus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 131. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anatolicus Akkemik, Akalin & Özhatay -- Nordic J. Bot. 25(5-6): 311 (-314; figs. 2-4, map). 2008 [2007 publ. 28 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ancorifolius (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 131. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus andersonii A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus andersonii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus andersonii var. juniperinus (M.E.Jones) S.L.Welsh -- Great Basin Naturalist 46: 260. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus andersonii A.Gray var. juniperinus (M.E.Jones) S.L.Welsh -- Great Basin Naturalist 46(2): 260. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus andersonii var. tenellus S.Watson -- Botany [Fortieth Parallel] 7, tab. 1, fig. 8. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus andinus Phil. -- Linnaea 33: 2. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anemonerhizos Coincy -- J. Bot. (Morot) 12: 1. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anemoneus F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anemoneus F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anemonifolius DC. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 663. 1816 [14 Dec 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anemonifolius DC. -- Syst. Nat. [Candolle] 1: 282. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anemonoides Zahlbr. -- Flora 6(1): 220. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anemonoides Siev. ex Steud. -- Nomencl. Bot. [Steudel] 677, 679. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anemonophyllus (Hyl.) Ericsson -- Ann. Bot. Fenn. 29(2): 131. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angularis A.C.Leslie -- Fl. Gr. Brit. Ireland 1: 674. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angulatus C.Presl -- Delic. Prag. 7. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustanus Pignatti -- Giorn. Bot. Ital. 110(3): 210. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustatus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 132. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustidens (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 132. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustifidus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 132. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustifolius DC. -- Mém. Agric. Econ. Soc. Agric. Seine 11: 10. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustifolius DC. subsp. uniflorus (Boiss.) Molero Mesa & Pérez Raya -- Fl. Sierra Nevada 91 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustilobulus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 132. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustior (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustipetalus Merr. & L.M.Perry -- J. Arnold Arbor. xxiv. 37 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustiscutatus A.C.Leslie -- Fl. Gr. Brit. Ireland 1: 674. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustisepalus W.T.Wang -- Bull. Bot. Res., Harbin 15(3): 320. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustitorus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus angustus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anisodon (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus anisophyllus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus antygodon (Markl. ex Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus antygophyllus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aotearoanus Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apenninus (Chiov.) Pignatti -- Giorn. Bot. Ital. 116(1-2): 94. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apertiformis (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apertisinus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apertus (Markl. & Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apetalus Farr -- Ottawa Naturalist 20: 110. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apetalus Farr -- Ottawa Naturalist xx. 110 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apetalus Farr -- Ottawa Naturalist 20: 110. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apheles (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apiculatus (Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apiifolius Pers. -- Syn. Pl. [Persoon] 2(1): 105. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apiifolius Desf. -- in Pict. Hort Par. 37. l. 73 i ex DC. Syst. i. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apiifolius St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apioides Lojac. -- Malpighia xx. 105 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apiophyllus St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 12. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus appropinquans (Markl. ex Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apricus Greene -- Pittonia 4(22): 145. 1900 [2 Mar 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus apricus Greene -- Pittonia 4(22): 145. 1900 [2 Mar 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquaticus Neck. -- Delic. Gallo-Belg. i. 242; Lam. Fl. Fr. iii. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. -- Sp. Pl. 1: 556. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis Hegetschw. -- Fl. Schweiz [Hegetschweiler] 539. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. -- Sp. Pl. 1: 556. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. -- Sp. Pl. 1: 556. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. arcticus Durand -- Pl. Kaneanae Groenl. 185. 1856 [May 1856] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(3): 185. Nov 1856. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. bakeri Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. bakeri (Greene) Jeps. -- Fl. Calif. [Jepson] 1: 544. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. brachypus Hook. & Arn. -- Bot. Beechey Voy. 316. 1838 [Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. caespitosus (Thuill.) DC. -- Prodr. [A. P. de Candolle] 1: 26. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. caespitosus (Thuill.) DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4(2): 894. 1805

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. calvescens (W.B.Drew) L.D.Benson -- Bull. Torrey Bot. Club 69: 384. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. capillaceus (Thuill.) DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4(2): 894. 1805

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. capillaceus (Thuill.) DC. -- Prodr. [A. P. de Candolle] 1: 26. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. circinnatus With. -- Arr. Brit. Pl., ed. 3. 2: 507. 1796

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. codyanus (B.Boivin) B.Boivin -- Phytologia 16: 252. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. confervoides (Fr.) G.Lawson -- Proc. & Trans. Roy. Soc. Canada 2 (sect. 4): 45. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. diffusus With. -- Arr. Brit. Pl., ed. 3. 2: 507. 1796

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. divaricatus (Schrank) A.Gray -- Manual (Gray), ed. 2. 7. 1856 [ca. 1 Sep 1856]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. drouetii (F.W.Schultz ex Godr.) G.Lawson -- Proc. & Trans. Roy. Soc. Canada 2 (4): 45. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. eradicata Laest. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. eradicatus Laest. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. eradicatus Laest. -- Nova Acta Regiae Soc. Sci. Upsal. 11: 242. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. fluviatilis With. -- Arr. Brit. Pl., ed. 3. 2: 507. 1796
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. subsp. fucoides (Freyn) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1215 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. harrisii L.D.Benson -- Amer. Midl. Naturalist 40: 236. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. heterophyllus (F.H.Wigg.) DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. heterophyllus (Wiggers) DC. -- Syst. Nat. [Candolle] 1: 234. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. hispidulus Drew -- Bull. Torrey Bot. Club 16(6): 150. 1889 [8 Jun 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. lalondei L.D.Benson -- Naturaliste Canad. 84: 254. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. lobbii (Hiern) S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. longirostris (Godr.) G.Lawson -- Proc. & Trans. Roy. Soc. Canada 2 (sect. 4): 45. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. peduncularis (Greene) Jeps. -- Fl. Calif. [Jepson] 1: 544. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. peltatus (Moench) DC. -- Syst. Nat. [Candolle] 1: 235. 1817 [1818 publ. 1-15 Nov 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. porteri (Britton) L.D.Benson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. porteri (Britton) L.D.Benson in R.J.Davis -- Contr. Fl. Idaho Leafl. Leafl. 22: 20. 1948 February, 1948 Am. Midl. Nat. 40: 236. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. subsp. saniculifolius (Viv.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 65. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. stagnatilis (Wallr.) DC. -- Prodr. [A. P. de Candolle] 1: 27. 1824 [mid Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. subrigidus (W.B.Drew) Breitung -- Amer. Midl. Naturalist 58: 32. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. trichophyllus (Chaix) A.Gray -- Manual (Gray), ed. 5. 40. 1867 [Jun-Dec 1867]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aquatilis L. var. trichophyllus A.Gray -- Proc. Amer. Acad. Arts 21: 363. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arachnoideus C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 201. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aragazii Grossh. -- Dokl. Akad. Nauk Armenii 8(2): 83. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus archangelensis (Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus archangelicus Fagerstr. ex Sennikov -- Komarovia 4: 142. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arcticus Richardson -- in Frankl. 1st Journ. ed. I. App. 741. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arctophilus (Markl. ex Fagerstr. & G.Kvist) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arcuans Chien -- Rhodora 1916, xviii. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arcuatus A.Heller -- Bull. Torrey Bot. Club 24(6): 310. 1897 [29 Jun 1897] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arcuatus A.Heller -- Bull. Torrey Bot. Club 24(6): 310. 1897 [29 Jun 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arcuiformans (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus areolatus Petrie -- Trans. & Proc. New Zealand Inst. xxii. 1889 (1890) 439. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arequipensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 326. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arequipensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 326. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus argemonifolius Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 70. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus argenteus E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 30. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus argillicola A.C.Leslie -- Fl. Gr. Brit. Ireland 1: 673. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus argoviensis W.Koch -- Ber. Schweiz. Bot. Ges. xlix. 544 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus argyreus Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 352. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ariodon (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aristatus (Benth.) Christenh. & Byng -- Global Fl. 4: 75. 2018 [9 Feb 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arizonicus Lemmon -- Proc. Amer. Acad. Arts 21: 370. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arizonicus Lemmon. ex A.Gray -- Proc. Amer. Acad. Arts xxi. (1886) 370. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arizonicus Greene -- Pittonia 2(8): 60. 1890 [1 May 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arizonicus Lemmon var. chihuahuanus L.D.Benson -- Amer. Midl. Naturalist 40: 147. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arizonicus Lemmon var. subaffinis A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arizonicus Lemmon var. subaffinis A.Gray -- Proc. Amer. Acad. Arts 21: 370. 1886 [4 Apr 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arizonicus Lemmon var. subsagittatus A.Gray -- Proc. Amer. Acad. Arts 21: 370. 1886 [4 Apr 1886] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arizonicus Lemmon var. typicus L.D.Benson -- Amer. Midl. Naturalist 40: 147. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus armeniacus Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 5: 9. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus armingfordensis A.C.Leslie -- Fl. Gr. Brit. Ireland 1: 673. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arnoglossus Greene -- Pittonia 4(22): 143. 1900 [2 Mar 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arnoglossus Greene -- Pittonia 4(22): 143. 1900 [2 Mar 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arolae Murr -- Allg. Bot. Z. Syst. 1916, xxii. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arschantynicus Kamelin, Shmakov & S.V.Smirn. -- Turczaninowia 7(3): 6 (5-7; fig.). 2004 [28 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arvensis L. -- Sp. Pl. 1: 555. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arvensis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arvensis L. var. echinatissimus (Blatt.) Qureshi & Chaudhri -- Pakistan Syst. 4(1–2): 184 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arvidii (Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus arwidssonii (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus asarifolius Diard. ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 1: 59. 1893 [Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ascendens Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 432. ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ascendens (R.Engel) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aschenbornianus S.Schauer -- Linnaea 20: 719. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aschersonii Freyn -- Bot. Centralbl. 2(6): Beil. [iii.] 13. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus ashibetsuensis Wiegleb -- Acta Phytotax. Geobot. 39(4-6): 130. 1988 [30 Nov 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus asiaticus Lepech. -- Reisen iii. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus asiaticus L. -- Sp. Pl. 1: 552. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus asiaticus Gueldenst. -- Reis. Russland (Gueldenst.) i. 193. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus asiaticus Thunb. -- Fl. Jap. (Thunberg) 241. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus asiaticus Bory & Chaub. -- Nouv. Fl. Pélop. 35. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus asplundii (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aspromontanus Huter -- Oesterr. Bot. Z. 53: 490 (1903).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus asterodes (Markl. ex Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus astrantiifolius Boiss. & Balansa -- Fl. Orient. [Boissier] Suppl. 11. 1888 [Oct 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus astrantiifolius Boiss. ex Rupr. -- Fl. Caucasi 25. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus astrantiifolius Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus asymmetrus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus atlanticus Ball -- J. Bot. 11: 296. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus atlanticus Pomel -- Nouv. Mat. Fl. Atl. 248. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus atriviolascens (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus atrovirens (Markl. ex Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus attenuans (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus attenuatus Royle -- Ill. Bot. Himal. Mts. [Royle] 53. 1834 [Mar 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus attenuilobus A.C.Leslie -- Fl. Gr. Brit. Ireland 1: 676. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus attingens (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aucheri Clem. ex Boiss. -- Fl. Orient. [Boissier] 1: 43. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aucheri Boiss. -- Ann. Sci. Nat., Bot. sér. 2, 16: 351. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aucklandicus A.Gray -- U.S. Expl. Exped., Phan. 15: 8. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aurasiacus Pomel -- Nouv. Mat. Fl. Atl. 379. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aureopetalus Kom. -- in Trav. Soc. Nat. Petersb. xxvi. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aureus Schleich. -- Cat. Pl. Helv., ed. 3. 24. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomiformis Soó -- Acta Bot. Acad. Sci. Hung. 10: 223, in clavi, 228. 1964 ; et in Acta Bot. Acad. Sci. Hung. 11: 398 (1965) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus × auricomoides A.Nyár. & Alexandr. -- in Savul. Fl. Reipubl. Popul. Roman. ii. 589 (1953), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. & W.Koch -- W. Koch in Ber. Schweiz. Bot. Ges. xlii. 743, descr. emend. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus Schltdl. -- Linnaea 6: 577. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. -- Sp. Pl. 1: 551. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. abortificus Julin -- Opera Bot. 57: 10. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. acarpellophorus Julin -- Opera Bot. 57: 10. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. acuistylus Julin -- Opera Bot. 57: 12. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. acutimammus Julin -- Op. Bot. 57: 13. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. acutipartitus Julin -- Opera Bot. 57: 14. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. acutiserratus Julin -- Opera Bot. 57: 14. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. aequalis Julin -- Opera Bot. 57: 15. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. aequidens Julin -- Opera Bot. 57: 16. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. almquistii Julin -- Bot. Not. 131(3): 317. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. alpestris (Laest.) Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 17(3): 303. 1980 [4 Dec 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. altus Julin -- Opera Bot. 57: 18. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. amoenoviridis Julin -- Bot. Not. 131(3): 320. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. angustitorus Julin -- Op. Bot. 57: 19. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. antygodon Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 4. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. appropinquans Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 6. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. arctophilus Markl. ex Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 17(3): 303. 1980 [4 Dec 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. ariodon Julin -- Op. Bot. 57: 21. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. ascendens R.Engel -- Bull. Assoc. Philom. Alsace Lorraine 13(1): 76. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. asplundii Julin -- Opera Bot. 57: 22. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. asterodes Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 9. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. atrovirens Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(2): 3. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. attenuans Julin -- Opera Bot. 57: 23. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. baeckii Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 53. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. bathyodon Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(2): 6. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. bellulus Julin -- Opera Bot. 57: 24. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. bellus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 14. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. bicolor Julin -- Opera Bot. 57: 25. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. bidens Julin -- Opera Bot. 57: 26. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. & W.Koch subsp. binatus (Kit. ex Rchb.) Jasiewicz -- Fl. Polski Rosl. Naczyniowe, ed. 2 4: 72 (1985), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. boecheri Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 20(3): 241. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. brevifidus Julin -- Opera Bot. 57: 27. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. brevistylus Julin -- Op. Bot. 57: 28. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. caespitosulus Julin -- Bot. Not. 131(3): 321. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. calvescens Harry Sm. ex Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 17(3): 296. 1980 [4 Dec 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. canaster Julin -- Opera Bot. 57: 29. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. canastriformis Julin -- Opera Bot. 57: 30. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. carlitensis (Sennen) Molero, J.Pujadas & Romo -- in Homenaje Pedro Montserrat (Monogr. Inst. Pirenaico Ecol. (Jaca), 4) 274 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. caroli-frederici Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 54. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. cinereoviridis Julin -- Opera Bot. 57: 31. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. clariflorus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 11. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. colobus Markl. ex Valta -- Acta Soc. Fauna Fl. Fenn. 82(2): 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. commemorans Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 13. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. compar Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 16. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. concavus Julin -- Opera Bot. 57: 33. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. concinnifolius Julin -- Opera Bot. 57: 33. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. concretus Julin -- Opera Bot. 57: 34. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. coniformis Julin -- Opera Bot. 57: 35. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. corylisinus Julin -- Opera Bot. 57: 36. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. crenifer Julin -- Opera Bot. 57: 37. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. cuneaticans Julin -- Opera Bot. 57: 37. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. curvatus Julin -- Opera Bot. 57: 38. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. curvicaulis Julin -- Opera Bot. 57: 39. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. dactylophylloides Julin -- Opera Bot. 57: 40. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. dactylophyllus Julin -- Bot. Not. 130(3): 288. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. decorus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 16. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. decrescens Julin -- Opera Bot. 57: 41. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. deformis Julin -- Opera Bot. 57: 42. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. deminuens Julin -- Opera Bot. 57: 42. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. dimidiatus Julin -- Opera Bot. 57: 44. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. dissimilifolius Julin -- Bot. Not. 131(3): 321. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. dissimilis Julin -- Opera Bot. 57: 44. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. distentilobus R.Engel -- Bull. Assoc. Philom. Alsace Lorraine 13(1): 83. 1968 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. djuloeensis Julin -- Opera Bot. 57: 45. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. duciformis Julin -- Opera Bot. 57: 46. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. dysanthus Julin -- Opera Bot. 57: 47. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. envalirensis (Grau) Molero, J.Pujadas & Romo -- in Homenaje Pedro Montserrat (Monogr. Inst. Pirenaico Ecol. (Jaca), 4) 274 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. erectidens Julin -- Opera Bot. 57: 48. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. erectus Julin -- Bot. Not. 131(3): 321. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. eversii Julin -- Mem. Soc. Fauna Flora Fenn. 62(4): 120 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. evolutus Julin -- Opera Bot. 57: 49. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. excellentis Julin -- Opera Bot. 57: 49. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. expansus Julin -- Bot. Not. 131(3): 325. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. fallacifolius Julin -- Opera Bot. 57: 50. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. fallacillus Julin -- Opera Bot. 57: 51. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. fragilis Julin -- Opera Bot. 57: 53. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. furvellus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(2): 10. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. fuscus Julin -- Opera Bot. 57: 53. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. geminatus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 19. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. glabratus (Lynge) Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 20(3): 239. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. glabritorus Julin -- Opera Bot. 57: 54. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. globosus Julin -- Opera Bot. 57: 55. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. gracilifolius Julin -- Opera Bot. 57: 57. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. gracilior Julin -- Opera Bot. 57: 58. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. gracillimus Julin -- Opera Bot. 57: 59. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. gripsholmiensis Julin -- Op. Bot. 57: 59. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. haesselbyholmiensis Julin -- Opera Bot. 57: 61. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. hallstaensis Julin -- Bot. Not. 131(3): 327. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. hartzii Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 20(3): 243. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. hortorum Julin -- Opera Bot. 57: 62. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. hypochromatinus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 22. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. idiophylloides Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 21. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. idiophyllus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 24. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. imparidens Julin -- Opera Bot. 57: 62. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. inaequalis Julin -- Opera Bot. 57: 63. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. incisulus Julin -- Opera Bot. 57: 64. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. inconcinnus Julin -- Bot. Not. 131(3): 333. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. inconspectiflorus Julin -- Bot. Not. 131(3): 334. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. inextricabilis Julin -- Op. Bot. 57: 65. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. infuscus Julin -- Opera Bot. 57: 66. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. intervallatus Julin -- Opera Bot. 57: 67. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. intervallicarens Julin -- Opera Bot. 57: 67. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. intricatifrons Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 26. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. islandicus Fagerstr. & G.Kvist -- Náttúrufraeðingurinn 50(2): 139 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. isophylloides Julin -- Opera Bot. 57: 68. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. jucundus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 25. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. kajanensis Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 29. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. kemensis Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 31. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. kevoensis Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 17(3): 305. 1980 [4 Dec 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. kitinensis Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 55. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. kittilensis Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 33. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. kvedbyensis Julin -- Opera Bot. 57: 70. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. landsorticola Julin -- Opera Bot. 57: 71. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. latiapex Julin -- Opera Bot. 57: 71. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. latifrons Julin -- Opera Bot. 57: 72. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. laurilaensis Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 56. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. lepidulus Julin -- Opera Bot. 57: 72. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. linearifidus Julin -- Opera Bot. 57: 73. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. longidens Julin -- Opera Bot. 57: 75. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. longimammiformis Julin -- Opera Bot. 57: 76. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. longimammus Julin -- Bot. Not. 131(3): 334. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. longisectus Julin -- Opera Bot. 57: 77. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. lucorum R.Engel -- Bull. Assoc. Philom. Alsace Lorraine 13(1): 75. 1968

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. lundbyensis Julin -- Opera Bot. 57: 78. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. lundevallii Julin -- Opera Bot. 57: 78. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. lyngei Harry Sm. ex Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 20(3): 240. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. macilentus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 27. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. macrocarpellophorus Julin -- Opera Bot. 57: 79. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. maelarensis Julin -- Opera Bot. 57: 81. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. maelbyensis Julin -- Opera Bot. 57: 81. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. magnidens Julin -- Opera Bot. 57: 82. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. magnitorifer Julin -- Opera Bot. 57: 83. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. medians Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(2): 14. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. mediocrifidus Julin -- Opera Bot. 57: 85. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. mediocris Markl. ex Valta -- Acta Soc. Fauna Fl. Fenn. 82(2): 15. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. metrius Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(2): 17. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. minutifrons Markl. ex Valta -- Acta Soc. Fauna Fl. Fenn. 82(2): 19. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. modicus Markl. ex G.Kvist -- Acta Soc. Fauna Fl. Fenn. 82(2): 21. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. moerkoeensis Julin -- Opera Bot. 57: 86. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. montellii Markl. ex Valta -- Acta Soc. Fauna Fl. Fenn. 82(2): 23. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. & W.Koch subsp. montserratii (Grau) A.Segura & Mateo -- Stud. Bot. (Salamanca) 14: 198. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. multistaminifer Julin -- Opera Bot. 57: 87. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. muonioensis Montell ex Valta -- Acta Soc. Fauna Fl. Fenn. 82(2): 26. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. nicklesii R.Engel -- Bull. Assoc. Philom. Alsace Lorraine 13(1): 84. 1968 , as 'nicklesi'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. nigellus Julin -- Opera Bot. 57: 88. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. nontunensis Julin & Nannf. -- Acta Phytogeogr. Suec. 68: 99. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. obscuroviridis Julin -- Opera Bot. 57: 90. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. obtegens Julin -- Opera Bot. 57: 91. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. obtusidentiformis Julin -- Opera Bot. 57: 91. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. oligandromorphus Julin -- Opera Bot. 57: 92. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. ophiocladus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 36. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. ostrobottnicus Markl. ex G.Kvist -- Acta Soc. Fauna Fl. Fenn. 82(2): 28. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. paltamoensis Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 38. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. paludicola Julin -- Opera Bot. 57: 94. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pankakoskii Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 41. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. parallelus Julin -- Opera Bot. 57: 95. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. paranephrophyllus Julin -- Opera Bot. 57: 96. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. paroicus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 43. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. parviflorifer Julin -- Opera Bot. 57: 97. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. parvitorifer Julin -- Opera Bot. 57: 97. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. parvitorus Julin -- Opera Bot. 57: 98. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. patulidentiformis Julin -- Opera Bot. 57: 100. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pectinifolius Julin -- Bot. Not. 130(3): 294. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pentameres Julin -- Opera Bot. 57: 101. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pentodon Julin -- Op. Bot. 57: 102. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. perfectiflorus Julin -- Opera Bot. 57: 102. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pergracilis Julin -- Opera Bot. 57: 103. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. petiolatus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 18. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. petiolosus Julin -- Opera Bot. 57: 104. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. petiolulatus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 45. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. phaulanthus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 48. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pilicauliformis Julin -- Opera Bot. 57: 104. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pilicaulis Julin -- Opera Bot. 57: 106. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pilifer Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 50. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pilosifrons Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 52. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pilulatus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 54. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. platybasis Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 56. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. platyloboides Julin -- Opera Bot. 57: 107. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. platylobus Julin -- Opera Bot. 57: 108. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. platyodon Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 59. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. polyanthus Julin -- Opera Bot. 57: 108. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. polycarpus Julin -- Opera Bot. 57: 109. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. polyschistoides Julin -- Opera Bot. 57: 110. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. porrectidens Julin -- Opera Bot. 57: 111. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. porrectifidus Julin -- Opera Bot. 57: 112. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. praecellans Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 61. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. prasinulus Julin -- Opera Bot. 57: 113. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. prasinus Julin -- Opera Bot. 57: 114. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. preptanthus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 64. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. probiflorus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 66. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. procurrens Julin -- Opera Bot. 57: 115. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. procurrentidens Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 68. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. procurrentiformis Julin -- Opera Bot. 57: 116. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. prolixidens Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 71. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. prolixifidus Julin -- Opera Bot. 57: 117. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. protendens Julin -- Opera Bot. 57: 118. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. psepharus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 73. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pseudobscurans Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 30. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pulchrifrons Julin -- Opera Bot. 57: 119. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pullaster Julin -- Opera Bot. 57: 120. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pusillicans Julin -- Opera Bot. 57: 121. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. pusillidens Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 75. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. rectiangulus Julin -- Bot. Not. 131(3): 335. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. rectistylus Julin -- Opera Bot. 57: 122. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. recurvens Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 56. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. resvoll-holmseniae Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 20(3): 240, as 'resvoll-holmsenii'. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. retroflexus Julin -- Opera Bot. 57: 122. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. retusatus Julin -- Opera Bot. 57: 123. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. retusus Julin -- Opera Bot. 57: 124. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. rigidifolius Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 77. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. roborascens Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 79. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. robusticaulis Julin -- Bot. Not. 131(3): 337. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. rotundatus Markl. ex G.Kvist -- Acta Soc. Fauna Fl. Fenn. 82(2): 30. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. rubellinodes Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. rubellus Julin -- Opera Bot. 57: 126. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. rubicundulus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 84. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. rubrosepalus Julin -- Opera Bot. 57: 127. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. sandemarensis Julin -- Opera Bot. 57: 127. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. saturicolor Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 33. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. savonicus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 86. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. silvestris Julin -- Opera Bot. 57: 128. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. simplicior Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 60. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. simulans Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 88. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. singularis Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 61. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. sjoersii Julin & Nannf. -- Acta Phytogeogr. Suec. 68: 97. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. snaeckstavikensis Julin -- Opera Bot. 57: 128. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. sparsidens Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 90. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. spissidens Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 36. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. stenocolpus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 93. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. strongylus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 95. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. subglaber Julin -- Opera Bot. 57: 131. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. sublaetevirens Julin -- Bot. Not. 131(3): 341. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. sublinearis Markl. ex G.Kvist -- Acta Soc. Fauna Fl. Fenn. 82(2): 34. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. sublongimammus Julin -- Opera Bot. 57: 132. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. subobtusulus Julin -- Opera Bot. 57: 132. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. subrobustus Julin -- Opera Bot. 57: 133. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. & W.Koch subsp. subtatricus (Jasiewicz) Jasiewicz -- Fl. Polski Rosl. Naczyniowe, ed. 2 4: 72 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. sundinii Julin -- Bot. Not. 131(3): 342. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. supernumerarius Julin -- Opera Bot. 57: 134. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. supramedialis Julin -- Opera Bot. 57: 134. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. teneriusculus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 97. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. tenuisectus Julin -- Opera Bot. 57: 136. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. tenuistylus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 99. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. tinctisepalus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 102. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. tinctivaginatus Julin -- Opera Bot. 57: 137. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. tornensis Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 104. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. trinus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 106. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. triplex Julin -- Opera Bot. 57: 138. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. trisulcus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 39. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. truncatus Cedercr. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 109. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. tureholmiensis Julin -- Opera Bot. 57: 138. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. tutus Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 62. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. urbicola Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 62. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. ustulatus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 111. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. uxoris Julin -- Opera Bot. 57: 139. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. vaginifer Julin & Nannf. -- Acta Phytogeogr. Suec. 68: 97. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. valdesii (Grau) Mateo, Fabregat & López Udias -- An. Biol. Fac. Biol. Univ. Murcia 20: 107 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. varangerensis Fagerstr. & G.Kvist -- Ann. Bot. Fenn. 19(1): 63. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. variantifrons Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 113. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. vastifolius Julin -- Opera Bot. 57: 140. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. vestergrenii Julin -- Opera Bot. 57: 140. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. viadensis Julin -- Opera Bot. 57: 142. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. vicinalis Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 115. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. viriditorus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(4): 118. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus auricomus L. subsp. vitellinus Markl. ex Fagerstr. -- Acta Soc. Fauna Fl. Fenn. 82(1): 42. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus × aurigeranus Rouy -- Fl. France [Rouy & Foucaud] 1: 101, in obs. 1893 [Nov 1893] ; authorship of name not checked; Rouy & Foucaud are co-authors of vol. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aurosulus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus austinae Greene -- Erythea iii. (1895) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus austinae Greene -- Erythea 3: 44. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus australis Brandegee -- Zoe 5: 104. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus australis Eastw. -- Zoe 5(6-8): 104. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus austro-oreganus L.D.Benson -- Amer. Midl. Naturalist lii. 341. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus austro-oreganus L.D.Benson -- Amer. Midl. Naturalist 52: 341. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus austrokarelicus (Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus austroslovenicus Dunkel -- Willdenowia 48(2): 230. 2018 [24 Aug 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aysenensis Gand. -- Bull. Soc. Bot. France 59: 704. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus aysenensis Gand. -- Bull. Soc. Bot. France 59: 705. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bachii Wirtg. -- in Verhandl. Preuss. Rheinl. ii. (1846) 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus badachschanicus Ovcz. & Kochk. -- Fl. Tadzhikskoi SSR 4: 534. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baeckii (Fagerstr. & G.Kvist) Ericsson -- et in Ann. Bot. Fenn. 29(2): 134 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baeckii (Fagerstr. & G.Kvist) Ericsson -- Svensk Bot. Tidskr. 86(2): 78. 1992 [16 June 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baerianus Bogusl. -- in Erman, Archiv vi. (1848) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baguetii (Demarsin) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baicalensis Turcz. ex Ovcz. -- Fl. URSS vii. 356 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baidarae Rupr. -- Fl. Caucasi 22. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus balangshanicus W.T.Wang -- Bull. Bot. Res., Harbin 7(2): 105. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus balatonensis Soó -- Acta Bot. Acad. Sci. Hung. 11: 403. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus balbisii Moris -- Fl. Sard. i. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus balcanicus Kümmerle & Javorka -- Bot. Közlem. 19: 20. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baldensis Dunkel -- Webbia 65(2): 203 (-207; figs.). 2010 [3 Nov 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baldschuanicus Regel ex Komarov -- in Trav. Soc. Nat. Petersb. Sect. Bot. xxvi. 67 (1896), in clavi; Popov in Bull.Univ. As. Centr. xi. Suppl., 7 (1925), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus balearicus Freyn -- Oesterr. Bot. Z. 26: 158. 1876 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus balikunensis J.G.Liu -- Bull. Bot. Res., Harbin 12(3): 235. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus balkharicus N.Busch -- Trudy Bot. Muz. xix. 79 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bamianicus Podlech -- Mitt. Bot. Staatssamml. München 17: 479 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bangii Lourteig -- Mem. Soc. Ci. Nat. La Salle 16: 147, fig. 23, tab. 9. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bangii Lourteig -- Mem. Soc. Cienc. Nat. La Salle xvi. (Ranunc. Sudamer. Trop.) 147 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus banguoensis L.Liu -- Fl. Reipubl. Popularis Sin. 28: 362. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus banguoensis L.Liu var. grandiflorus W.T.Wang -- Bull. Bot. Res., Harbin 15(2): 177. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus barceloi Grau -- Mitt. Bot. Staatssamml. München 20: 54 (1984), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bariscianus Dunkel -- Webbia 66(2): 173 (-177; figs.). 2011 [29 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus barthii Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus basilobatus H.Eichler ex P.Royen -- Alpine Fl. New Guinea 3: 1346. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus basiotrichus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus basitruncatus Borch.-Kolb -- Mitt. Bot. Staatssamml. München 21(1): 141 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bathyodon (Markl. ex Fagerstr.) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus batrachioides Pomel -- Nouv. Mat. Fl. Atl. 249. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus batrachioides Pomel subsp. brachypodus G.López -- Anales Jard. Bot. Madrid 41(2): 470. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus batrachioides Pomel subsp. maghrebianus Dobignard -- Index Syn. Fl. Afrique N. 5: 191. 2013 [Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baudotii Godr. -- Mem. Soc. Roy. Nancy 1839 (1840), 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baughani Petrie -- Trans. & Proc. New Zealand Inst. 1912, xlv. 265 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bauhini Tausch -- Flora 17(2): 525. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus baurii MacOwan -- J. Linn. Soc., Bot. 18: 390. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bayerae Borch.-Kolb -- Mitt. Bot. Staatssamml. München 21(1): 226 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus beckii G.Don -- Gen. Hist. 1: 39. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bekesensis Soó -- Acta Bot. Acad. Sci. Hung. 10: 224, in clavi, 230. 1964 ; et in Acta Bot. Acad. Sci. Hung. 11: 401 (1965) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus belgicus Dumort. -- Commentat. Bot. (Dumort.) 52, in nota. 1822 [late Nov-early Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bellicrenatus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus belliflorus Ericsson -- Ann. Bot. Fenn. 29(2): 134, nom. nov. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bellulus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bellus Merr. & L.M.Perry -- J. Arnold Arbor. xxiv. 37 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus belvisii DC. -- Syst. Nat. [Candolle] 1: 291. 1817 [1818 publ. 1-15 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bequaertii De Wild. -- Pl. Bequaert. ii. 35 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus berardi Vill. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 432. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus beregensis Soó -- Acta Bot. Acad. Sci. Hung. 10: 223, in clavi, 228. 1964 ; et in Acta Bot. Acad. Sci. Hung. 11: 398 (1965) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bergeri W.Koch ex Brodtb. -- Bauhinia 11(1): 69 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus berggreni Petrie -- Trans. & Proc. New Zealand Inst. xxxi. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus berggreni Petrie -- Trans. & Proc. New Zealand Inst. xix. 1886 (1887) 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bernatskyanus Soó -- Acta Bot. Acad. Sci. Hung. 11: 400. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus berteroanus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 437. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 7. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus berteroanus Phil. -- Linnaea 28: 661. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus berteronianus Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 432. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bertolonii Hausm. -- Verh. K.K. Zool.-Bot. Ges. Wien 8: 378, in textu. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus biclaterae Dunkel -- Kochia 6: 79 (-83; figs., map). 2012 [27 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bicolor (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bidens H.Eichler ex P.Royen -- Alpine Fl. New Guinea 3: 1343. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus biformis W.Koch -- Ber. Schweiz. Bot. Ges. xlii. 745. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bikramii Aswal & Mehrotra -- Indian J. Forest. 7(1): 62. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bilobus Bertol. -- Misc. Bot. (Bertol.) xix. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus binatiformis (A.Nyár.) Soó -- Acta Bot. Acad. Sci. Hung. 10: 234. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus binatus Kit. ex Rchb. -- Fl. Germ. Excurs 723. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bingoeldaghensis Engin -- Notes Roy. Bot. Gard. Edinburgh 41(1): 77. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus biolettii Greene -- Pittonia 2(11): 225. 1892 [14 May 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus biolettii Greene -- Pittonia 2(11): 225. 1892 [14 May 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bipartitus Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 41, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bipinnatus Font Quer -- Cavanillesia i. 47 (1928), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bipinnatus Pau & Font Quer -- in Font Quer, Iter Marocc. 1927, No. 209 [1928]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus biternatus Sm. -- in Rees, Cyclop. xxix. n. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus blandus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus blankinshipii A.Heller -- Muhlenbergia 1: 40. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus blankinshipii A.Heller -- Muhlenbergia i. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus blepharicarpos Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1865) 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus blepharicarpos Boiss. -- Elench. Pl. Nov. 5. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus blepharicarpos Hack. & M.Winkl. ex Freyn -- Willk. & Lange, Prod. Fl. Hisp. iii. 921. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bloomeri S.Watson -- Bot. California [W.H.Brewer] ii. 426. 1880 [Jul-Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bloomeri S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus blumei Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 432. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus boecheri (Fagerstr. & G.Kvist) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus boissieri Simonk. -- in Termesz. Fuzet. xi. (1889) n. 3, 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bolanderi Greene -- Bull. Calif. Acad. Sci. 2: 58. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bolanderi Greene -- Bull. Calif. Acad. Sci. 2(5): 58. 1886 [1887 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus boldtii (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bolivianus Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 1. ; Verz. Antofagasta Pfl. 1. 1891. [Sep-Oct 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bolivianus Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 1. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonariensis Poir. -- Encycl. [J. Lamarck & al.] 6(1): 102. 1804 [2 Oct 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonariensis var. januarii Urb. -- Linnaea 43: 256. 1880-1882 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonariensis Poir. subsp. jaunarii (Urb.) Molero -- Fontqueria 7: 19 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonariensis f. major Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 3: 538. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonariensis var. phyteumifolius (A.St.-Hil.) Hicken ex Lourteig -- Darwiniana 9: 462. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonariensis Poir. subsp. phyteumifolius (A.St.-Hil.) Molero -- Fontqueria 7: 19 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonariensis Poir. subsp. trisepalus (Gillies ex Hook. & Arn.) Molero -- Fontqueria 7: 19 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonariensis var. trisepalus (Gillies ex Hook. & Arn.) Lourteig -- Darwiniana 9: 465. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonatianus Ulbr. -- Bot. Jahrb. Syst. 48(5): 621. 1913 [14 Jan 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonatii H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 383. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bongardi subsp. greenei Piper -- Contr. U.S. Natl. Herb. 11: 275. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bongardii Greene -- Erythea iii. (1895) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bongardii Greene -- Erythea 3(4): 54 (-55). 1895 [1 Apr 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bongardii Greene var. douglasii (Howell) K.C.Davis -- Minnesota Bot. Stud. 2: 479. 1900 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bongardii subsp. douglasii (Howell) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 159. 1915 [10 Nov 1915]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bongardii var. earlei (Greene) L.D.Benson -- Bull. Torrey Bot. Club 68: 479. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bongardii Greene var. tenellus (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bongardii Greene var. tenellus (A.Gray) Greene -- Erythea 3(4): 54. 1895 [1 Apr 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonplandianus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bonplandianus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus boraeanus Jord. -- Observ. Pl. Nouv. vi. (1847) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus borbasianus Soó -- Acta Bot. Acad. Sci. Hung. 10: 223, in clavi, 229. 1964 ; et in Acta Bot. Acad. Sci. Hung. 11: 399 (1965) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus borchers-kolbiae Ericsson -- Ann. Bot. Fenn. 29(2): 134, nom. nov. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus borealis Trautv. -- Bull. Soc. Imp. Naturalistes Moscou xxxiii. (1860) t. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus borealis Trautv. subsp. pumilus (J.Fellm.) Timokhina -- Fl. Sibir. (Portulacac.-Ranunculac.) 6: 176 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus borealis Trautv. var. pumilus (J.Fellman) Tolm. -- Arktichesk. Fl. SSSR 6: 219. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus borealis Trautv. subsp. turneri (Greene) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(6): 119 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus boreigenus (Markl.) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus boreoapenninus Pignatti -- Giorn. Bot. Ital. 110(3): 211. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus botschantzevii Ovcz. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 3: 28 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bottnicus Ericsson -- Svensk Bot. Tidskr. 86(2): 78. 1992 [16 June 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bottnicus Ericsson -- et in Ann. Bot. Fenn. 29(2): 134 (1992), nom. nov.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bourgaei Boiss. -- Fl. Orient. [Boissier] 1: 43. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bovei Speg. -- Anal. Mus. Buenos Aires v. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bovei Speg. -- Anales Mus. Nac. Buenos Aires 5: 44, pl. 3, fig. B. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bovei var. potamogetonoides Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 488. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus bovioi Dunkel -- Webbia 66(2): 184 (-188; figs.). 2011 [29 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus brabantianus (Demarsin) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus brachiatus Schleich. -- Cat. Pl. Helv., ed. 3. 24. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus brachygonophorus (Julin) Ericsson -- Ann. Bot. Fenn. 29(2): 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus brachylobus Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 8: 6. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus brachylobus Boiss. & Hohen. var. buschii (Ovcz.) Parsa -- Fl. Iran [Parsa & Maleki] 2: 166, with incorrect basionym ref. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus brachylobus Boiss. & Hohen. subsp. incisilobatus P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 23(2): 129 (-130). 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ranunculus brachyphyllarius (Markl.) Ericsson -- Svensk Bot. Tidskr. 86(2): 78. 1992 [16 June 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus dyctiophleba F.Muell. -- Ann. Mus. Bot. Lugduno-Batavi 3: 218. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus dzumacensis Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1926, xxxii. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ealaensis De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 194, 198. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ebolowensis Mildbr. & Hutch. -- Bull. Misc. Inform. Kew 1915(7): 329. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eburnea hort. -- Gard. Chron. (1869) 587. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ecuadorensis C.C.Berg -- Blumea 52(3): 571 (-573; fig. 2). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus edanoi Merr. -- Philipp. J. Sci. 18: 62. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus edelfeltii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 402. 1887 [7 Mar 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus edulis Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 271. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eggersii Warb. -- Symb. Antill. (Urban). 3(3): 469. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eggersii Warb. -- Symb. Antill. (Urban). 3(3): 469. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ehretioides F.Muell. ex Benth. -- Fl. Austral. 6: 171. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ehretioides Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ekmanii Rossberg -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 581. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ekmanii Rossb. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 581. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elastica Roxb. -- Hort. Bengal. 65. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elastica Roxb. ex Hornem. -- Hort. Bot. Hafn. Suppl. 7. 1819

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elastica Roxb. -- Fl. Ind. (Roxburgh) 3: 541. 1832 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elastica Roxb. ex Hornem. var. rubrinervis Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 67. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 67. 1944 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elastica Roxb. ex Hornem. var. variegata Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 67. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 67. 1944 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elasticoides De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 302. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elegans Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 636. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elegans Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 288. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elegans Hassk. -- Cat. Hort. Bog. Alt. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elegans Hort.Berol. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eliadis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 168. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eliadis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 168. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elliotiana S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 472. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elliotiana S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 472. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ellipsoidea F.Muell. ex Benth. -- Fl. Austral. 6: 164. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ellipsoidea Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 230. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elliptica (Herz) Herter -- Revista Sudamer. Bot. 6: 151. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elliptica Miq. -- London J. Bot. 7: 440. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elliptica (Herz.) Herter -- Revista Sudamer. Bot. 6: 151. 1940 ; cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elliptica Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 46. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elliptica (Herzog) Herter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elliptica Hook. ex Miq. -- London J. Bot. 6: 582. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elliptifolia Merr. -- Philipp. J. Sci. 18: 53. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elmeri Merr. -- Publ. Bur. Sci. Gov. Lab. 29: 9. 1905 [Sep 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus elongata Miq. -- London J. Bot. 7: 231. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus emodi Wall. -- Numer. List [Wallich] n. 4515. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus endochaete Summerh. -- J. Arnold Arbor. xxii. 94 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus endospermifolia Corner -- Gard. Bull. Singapore 17: 434. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus endothrix Warb. -- in Perkins, Frag. Fl. Philipp. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus enormis Mart. ex Miq. -- London J. Bot. 6: 544. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus epiphytica De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 195. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus episima Corner -- Gard. Bull. Singapore 17: 394. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erecta Thunb. -- Ficus 9. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erici-rosenii R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 15 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erinobotrya Corner -- Gard. Bull. Singapore 17: 469. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eriobotryoides Kunth & C.D.Bouché -- Index Seminum [Berlin] 14. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eriocarpa Warb. -- Bot. Jahrb. Syst. 30(3-4): 294. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ernanii Carauta, Pedern., P.P.Souza, A.F.P.Machado, M.D.M.Vianna & Romaniuc -- Albertoa. Sér, Urtic. 36: 228. 2012 [Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ernstiana Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 55. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ernstiana Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 55. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erratica Standl. -- Bull. Torrey Bot. Club Ixxv. 295 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erratica Standl. -- Bull. Torrey Bot. Club 75: 295. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erubescens Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erubescens Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 29. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erubescens Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erythroparcia K.Schum. & Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 244. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erythropareia K.Schum. & Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 277. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erythrosperma Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 226. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus erythrosticta Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus esmeralda F.M.Bailey -- Queensland Agricultural Journal 1(6) 1897 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus esmeralda F.M.Bailey -- Queensland Agric. J. i. 452. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus esquiroli H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 150 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus esquiroliana H.Lév. -- Bull. Géogr. Bot. 24: 252. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus estanislana Dugand -- Caldasia no. 4: 43. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus estanislana Dugand -- Caldasia i. No. 4, 43 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eucalyptoides Batt. & Trab. -- Bull. Soc. Bot. France 58: 628, 676. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eucaudata Elmer -- Leafl. Philipp. Bot. i. 46 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eugeniifolia Hemsl. -- Biol. Cent.-Amer., Bot. iii. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eugenioides (Miq.) F.Muell. -- Austral. Veg. 26. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eugenioides F.Muell. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eugenioides (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eugenioides var. eugenioides (Miq.) Miq. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eugenioides var. puberula Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eulampra K.Schum. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 279. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eumorpha Corner -- Gard. Bull. Singapore 17: 439. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eumorpha Corner var. subglabra Corner -- Gard. Bull. Singapore 17: 440 (1960).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus euomphala Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus euphlebia Merr. -- Philipp. J. Sci., C 8: 364. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus euphylla Kurz -- Forest Fl. Burma ii. 445. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus euryaefolia Hort.Berol. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 21. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eustephana Diels -- Bot. Jahrb. Syst. lxvii. 199 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus everettii Elmer -- Leafl. Philipp. Bot. ii. 538 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus exasperata Hort.Kew. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 291. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus exasperata Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 555. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus exasperata Vahl -- Enum. Pl. [Vahl] ii. 197. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus excavata King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 526. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus excavata King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 127, t. 115b. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus excelsa Vahl -- Enum. Pl. [Vahl] ii. 195. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus excelsa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus excentrica Warb. -- Bot. Jahrb. Syst. 20(1-2): 168. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eximia Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 410. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eximia var. glabra Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 125. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus eximia f. paraguariensis Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 125. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus expansa Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 63. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus expansa Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 63. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus exsculpta -- Gard. Chron. (1878) II. p. viii (cf. 84). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fachikoogi Koidz. -- Bot. Mag. (Tokyo) 27: 185. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fadyeni Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 219. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fagifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus faginea Kunth & C.D.Bouché -- Index Seminum [Berlin] 20. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fairchildii Backer -- Blumea vi. 306(1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus falcata Thunb. -- Ficus 8. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fallax Miq. -- Fl. Ned. Ind. i. II. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fanshawei Standl. -- Bull. Torrey Bot. Club lxxv. 295 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fanshawei Standl. -- Bull. Torrey Bot. Club 75: 295. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fasciculata S.Watson -- Proc. Amer. Acad. Arts 24: 78; 26: 152. 1889 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fasciculata Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fasciculata S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 78; et xxvi. (1891) 152. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fasciculata F.Muell. ex Benth. -- Fl. Austral. 6: 177. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fasciculata Warb. -- Bot. Jahrb. Syst. 20(1-2): 175. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fasciculata King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 524. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fasciculata var. fasciculata Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fasciculata var. subopposita Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fasciculiflora Hutch. -- Bull. Misc. Inform. Kew 1915(7): 324. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fastigiata Elmer -- Leafl. Philipp. Bot. i. 44 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus faulkneriana C.C.Berg -- Kew Bull. 43(1): 83. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 281. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fazokelensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 288. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fecunda Blume -- Cat. Gew. Buitenzorg (Blume) 36. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fecundissima H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 9: 19. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus feddei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 9: 19. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fedorovii W.T.Wang -- Acta Phytotax. Sin. vi. 268 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fengkaiensis Doweld -- Kew Bull. 71(2)-29: 1. 2016 [12 May 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fenicis Merr. -- Philipp. J. Sci. 18: 66. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fergusonii (King) T.B.Worth. ex Corner -- Revis. Handb. Fl. Ceylon 3: 253. 1981

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fergusonii T.B.Worth. -- Ceylon Trees 407. 1959 (as "fergusoni") ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fernandesiana Hutch. -- in Exell, Suppl. Cat. Vasc. Pl. S. Tome 43 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ferruginea Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 412. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ferruginea hort. ex Miq. -- Fl. Bras. (Martius) 4(1): 93. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fieldingii Miq. -- London J. Bot. 7: 439. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus filicauda Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1923, lx. 108 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus filicauda Hand.-Mazz. var. longipes S.S.Chang -- Fl. Xizang. 1: 517 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus filiformis Blume -- Bijdr. Fl. Ned. Ind. 9: 442. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus finlayana Warb. -- Symb. Antill. (Urban). 3(3): 487. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus finlayana Warb. -- Symb. Antill. (Urban). 3(3): 487. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus finlaysoniana Wall. -- Numer. List [Wallich] n. 4553. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus firma Wall. -- Numer. List [Wallich] n. 4564 A, B. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus firmula Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 224. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fischeri Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 227. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fiskei Elmer -- Leafl. Philipp. Bot. i. 195 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fistulosa Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 9: 470. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fistulosa Reinw. ex Blume f. benguetensis (Merr.) T.S.Liu & J.C.Liao -- Bull. Exp. Forest Natl. Taiwan Univ. 114: 81. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fistulosa Reinw. ex Blume var. lucbanensis (Elmer) Corner -- Gard. Bull. Singapore 18(1): 62. 1960 [31 Dec 1960]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fitzalanii Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fitzalanii Miq. -- Journ. Bot. Neerl. i. (1861) 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus flagellaris Diels -- Bot. Jahrb. Syst. lxvii. 216 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus flavescens Blume -- Bijdr. Fl. Ned. Ind. 9: 449. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus flavistipulata C.C.Berg -- Blumea 57(2): 153. 2012 [19 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus flavo-cortica Elmer -- Leafl. Philipp. Bot. iv. 1241 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus flavovenia Warb. -- Bot. Jahrb. Syst. 20(1-2): 158. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fleuryi A.Chev. & A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1935, xv. 458, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fleuryi A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 594 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus floccifera Diels -- Bot. Jahrb. Syst. lxvii. 231 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus florenciana Dugand -- Caldasia i. No. 4, 44 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus florenciana Dugand -- Caldasia no. 4: 44. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus floresana C.C.Berg -- Blumea 48(3): 576 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus floresina Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 58. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus floresina Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 58. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fluminensis Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 641, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fluminensis Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 641. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus foecunda Auct. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fontanesii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 636. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus forbesii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 56(1): 66. 1887 [23 Jul 1887] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus forbesii King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 109, t. 143. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus formosa Summerh. -- J. Arnold Arbor. 22: 97. 1941 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus formosana Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 27 (1881) 546. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus formosana f. lageniformis (H.Lév. & Vaniot) C.Y.Wu -- Acta Bot. Yunnan. 11(1): 33. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus forskalaei Vahl -- Enum. Pl. [Vahl] ii. 196. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus forstenii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 214. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus forsteriana Endl. -- Ann. Wiener Mus. Naturgesch. i. (1836) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fortunati H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 4: 66. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus foveata Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 258. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus foveata Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 258. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus foveolata Pittier (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus foveolata Zipp. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 293. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus foveolata Pittier ex Tamayo -- Bol. Soc. Venez. Ci. Nat. 7: 62 (1941); Pittier in Bol. Soc. Venez.Cienc. Nat. 7: 133 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus foveolata Wall. -- Numer. List [Wallich] n. 4493. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus francisci H.J.P.Winkl. -- Bot. Jahrb. Syst. 49(3-4): 363. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus francoae C.C.Berg -- Blumea 52(3): 573 (-575; fig. 3). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus frangulina Kunth & C.D.Bouché -- Index Seminum [Berlin] 19. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fraseri Miq. -- London J. Bot. 7: 235. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fraseri (Miq.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fraseri Miq. -- Hooker's London Journal of Botany 7 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fraterna Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 217. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fresnoensis Dugand -- Caldasia ii. 272 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fresnoensis Dugand -- Caldasia 2: 272. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus frigida Linden ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 221. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus frondosa Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 169. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus frondosa Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 169. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus frondosa S.Moore -- J. Bot. 61(Suppl.): 50. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fructicosa Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 533. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus frutescens F.M.Bailey -- Queensland Agric. J. 1914, n. s. i. 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus frutescens F.M.Bailey -- Queensland Agricultural Journal Series 2 1 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fulva Hort.Berel. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 14. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fulva Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 9: 478. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fulva Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 779. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fulva Elmer -- Leafl. Philipp. Bot. vii. 2407 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fulvisemma Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fulvisemma Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fulvistipula Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 643. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fulvistipula Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 643, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fulvo-pilosa Summerh. -- Bull. Bernice P. Bishop Mus. 141: 51. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus funiculicaulis C.C.Berg -- Blumea 48(3): 577 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus funiculosa Corner -- Gard. Bull. Singapore 18: 30. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus furcata Warb. -- Bot. Jahrb. Syst. 20(1-2): 173. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fuscata Summerh. -- J. Arnold Arbor. xxii. 103 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fuscescens Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fuscipes Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 245. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus fusuiensis S.S.Chang -- Guihaia 3(4): 298. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus galactophora Ten. -- Cat. Ort. Bot. Nap. 86. 1845 ; cf. D.J. Mabberley in Taxon, 30(1): 16. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus galactophora Ten. -- in Atti Acc. Sc. Nap. vi. (1851) 157; et ex Gasp. Ricerch. Caprif. 85, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus galeata Lundell -- Wrightia 5(6): 155. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus galeata Lundell -- Wrightia 5: 155. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus galpinii Warb. -- Vierteljahrsschr. Naturf. Ges. Zürich li. 140 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gameleira Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 169. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gameleira Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17(2): 169 (-170). 1937 [28 Sep 1937] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gamostyla Kochummen -- Gard. Bull. Singapore 50(2): 206. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus garanbiensis Hayata -- Icon. Pl. Formosan. 8: 118. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus garcesii Dugand -- Caldasia i. No. 4, 45 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus garcesii Dugand -- Caldasia no. 4: 45. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus garcia-barrigae Dugand -- Caldasia i. No. 4, 46 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus garcia-barrigae Dugand -- Caldasia no. 4: 46. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus garcia-barrigae var. ovoidea Dugand -- Caldasia no. 4: 47. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus garciae Elmer -- Leafl. Philipp. Bot. ii. 550 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus garciniifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 218. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gardeniifolia Hort.Berol. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gardeniifolia Hort.Lips. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gardneriana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gasparriniana Miq. -- London J. Bot. 7: 436. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gazellae Engl. -- Bot. Jahrb. Syst. 7(5): 452. 1886 [10 Aug 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gelderii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 216. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gemella Wall. -- Numer. List [Wallich] n. 4576. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gemella Wall. & Miq. -- London J. Bot. 7: 454, descr. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gemina Ruiz ex Miq. -- Fl. Bras. (Martius) 4(1): 98, syn. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus geminifolia Miq. -- Syst. Verz. (Zollinger) 93, 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus geniculata Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 105. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus geniculata Kurz var. insignis C.C.Berg -- Thai Forest Bull., Bot. 35: 17. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gentlei Lundell -- Wrightia ii. 116 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gentlei Lundell -- Wrightia 2: 116. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus geocarpa Teijsm. -- Ann. Mus. Bot. Lugduno-Batavi 3: 231. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus geocarpa Teijsm. var. uncinata King -- Ann. Roy. Bot. Gard. (Calcutta) 1(2): 102 (t. 129). 1888

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus geocharis Corner -- Gard. Bull. Singapore 18: 60. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus georgii Standl. & L.O.Williams -- Ceiba 1: 236. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus georgii Standl. & L.O.Williams -- Ceiba i. 236 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus geraniifolia Miq. -- London J. Bot. 7: 225. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gerontocarpa Warb. -- in Perkins, Frag. Fl. Philipp. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gibbosa Blume -- Bijdr. Fl. Ned. Ind. 9: 466. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gibbosa Blume var. cuspidifera (Miq.) King -- Ann. Roy. Bot. Gard. (Calcutta) 1: 6. 1887

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gibbosa Blume f. cuspidifera (Miq.) King -- Fl. Brit. India [J. D. Hooker] 5(15): 497. 1888 [Dec 1888]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gibbosa Blume f. parasitica (J.Koenig ex Willd.) King -- Fl. Brit. India [J. D. Hooker] 5(15): 497. 1888 [Dec 1888]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gibbosa Blume var. parasitica (J.Koenig ex Willd.) Prain -- Bengal Pl. 2: 734. 1903

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gibbosa Blume f. tuberculata (Roxb.) King -- Fl. Brit. India [J. D. Hooker] 5(15): 497. 1888 [Dec 1888]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gibbsiae Ridl. -- J. Linn. Soc., Bot. xlii. 137 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gigantea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 48. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gigantea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 15. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gigantifolia Merr. -- Publ. Bur. Sci. Gov. Lab. 29: 9. 1905 [Sep 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gigantosyce Dugand -- Caldasia no. 4: 47, fig. 4, 5. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gigantosyce Dugand -- Caldasia i. No. 4, 47 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gilapong Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 426. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gilletii Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 19. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabella Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabella Blume -- Bijdr. Fl. Ned. Ind. 9: 452. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabella var. nesophila (Miq.) K.Schum. -- Die Flora der Deutschen Schutzgebiete in der Sudsee 1900 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glaberrima Blume -- Bijdr. Fl. Ned. Ind. 9: 451. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glaberrima Hort.Bogor. ex Miq. -- Fl. Ned. Ind. i. II. 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glaberrima var. pubescens S.S.Chang -- Guihaia 4(2): 118. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glaberrima Blume var. siamensis Corner -- Gard. Bull. Singapore 17: 388. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glaberrima Blume subsp. siamensis (Corner) C.C.Berg -- Thai Forest Bull., Bot. 35: 18. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabra Vell. -- Fl. Flumin. Icon. 11: t. 50. 1831 [1827 publ. 29 Oct 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabra Griff. -- Not. Pl. Asiat. 4: 390. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabra Vell. -- Fl. Flumin. Icon. 11: t. 50. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabrata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 47. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabrata var. obtusula Dugand -- Caldasia 3: 136, fig. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabrata var. typica Dugand -- Caldasia 3: 136. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glabristipulata C.C.Berg -- Blumea 48(3): 534 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glandifera Summerh. -- J. Arnold Arbor. 1932, xiii. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glandulifera Wall. -- Numer. List [Wallich] n. 4487. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glandulosa Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 70. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glandulosa Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 70. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glandulosa hort. ex G.Don -- Hort. Brit. [Loudon] 416. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glareosa Elmer -- Leafl. Philipp. Bot. iv. 1393 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glauca Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glauca Dum.Cours. -- Bot. Cult., ed. 2. 6: 357. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glaucescens Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glaucophylla Desf. -- Tabl. École Bot. 209. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gleasonii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 170. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gleasonii Standl. ex Kribs -- Trop. Woods No. 13, 34 (1928), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus globosa Miq. -- London J. Bot. 7: 224. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus globosa Blume -- Bijdr. Fl. Ned. Ind. 9: 449. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glochidiifolia Hayata -- Icon. Pl. Formosan. 8: 126. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glomerata Roxb. -- Plants of the Coast of Coromandel 1802 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glomerata hort. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glomerata Roxb. -- Pl. Coromandel 2(1): 13, t. 123. 1799 [May 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glumosa Delile -- Cent. Pl. Meroe 63. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glumosoides Hutch. -- Bull. Misc. Inform. Kew 1915(7): 336. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus glycicarpa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gnaphalocarpa Steud. ex Miq. -- London J. Bot. 7: 113. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus godeffroyi Warb. -- Bot. Jahrb. Syst. 25(5): 613. 1898 [23 Dec 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus goetzei Warb. -- Bot. Jahrb. Syst. 28(3): 378. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus goiana C.C.Berg, Carauta & A.F.P.Machado -- Phytotaxa 108(1): 54. 2013 [7 Jun 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus goldmanii Standl. -- Contr. U.S. Natl. Herb. xx. 32 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus goldmanii Standl. -- Contr. U.S. Natl. Herb. 20: 32. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus goliath A.Chev. -- Vég. Utiles Afrique Trop. Franç. v. 262 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus golungensis Hutch. -- Bull. Misc. Inform. Kew 1915(7): 316. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gombariensis De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 199. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gomelleira Kunth -- Index Seminum [Berlin] 1846: 18. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gomelleira Hort.Monac. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 18. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gongoensis De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 196. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gonia Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 137. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc. London, vols. 1-25 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus goniophylla Corner -- Gard. Bull. Singapore 17: 461. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus goolereea Roxb. -- Hort. Bengal. 65; Fl. Ind. iii. 538. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gorontaloensis C.C.Berg & Culmsee -- Blumea 56(3): 268 (-269; fig. 3). 2011 [7 Dec 2011] Preprint distributed 7 Dec 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gossweileri Hutch. -- Bull. Misc. Inform. Kew 1915(7): 321. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gossypina Wall. -- Numer. List [Wallich] n. 4488. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gossypina Wall. & Miq. -- London J. Bot. 7: 455, descr. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus goyazensis Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus goyazensis Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grabhamii Britton in Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 51. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grabhamii Britton ex Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 51. 1914 [Dec 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gracilipes F.M.Bailey -- Queensland Department of Agriculture and Stock Bulletin 9. Botany Bulletin 3 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gracilipes F.M.Bailey -- in Dept. Agric. Brisbane Bot. Bull. [iii]. (1891) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gracilis Pittier -- Bol. Soc. Venez. Ci. Nat. 9: 119. 1944 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gracilis Wall. -- Numer. List [Wallich] n. 4572 (non Ficus). 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gracilis Pittier -- Bol. Soc. Venez. Ci. Nat. 9: 119. 1944 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gracillima Diels -- Bot. Jahrb. Syst. lxvii. 194 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus graeffei Warb. -- Bot. Jahrb. Syst. 25(5): 616. 1898 [23 Dec 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gramalotensis Dugand -- Caldasia i. No. 4, 49 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gramlotensis Dugand -- Caldasia no. 4: 49. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus granatum G.Forst. -- Pl. Escul. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grandaeva Mart. ex Miq. -- London J. Bot. 7: 70. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grandidens Merr. -- Philipp. J. Sci., C 9: 271. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grandiflora Corner -- Gard. Bull. Straits Settlem. 10: 133. 1939 [10 Jan 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grandifolia Kunth & C.D.Bouché -- Index Seminum [Berlin] 18. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grandifolia Wall. & Miq. -- London J. Bot. 7: 432, descr. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grandifolia Wall. -- Numer. List [Wallich] n. 4525. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grandis King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 56(1): 64. 1887; et in Ann. Bot. Gard. Calc. i. (1888) 170, t. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grandis Simonet, Chopinet & Baccial. -- Rev. Int. Bot. Appl. Agric. Trop. xxv. 64 (1945), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gratiosa Corner -- Gard. Bull. Singapore 17: 408. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus greenwoodii Summerh. -- Bull. Bernice P. Bishop Mus. 141: 52. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus greiffiana Dugand -- Caldasia i. No. 4, 49 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus greiffiana Dugand -- Caldasia no. 4: 49. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grenadensis Warb. -- Symb. Antill. (Urban). 3(3): 481. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grenadensis Warb. -- Symb. Antill. (Urban). 3(3): 481. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grevei Baill. -- Hist. pl. Madag., Atlas (1894) t. 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grevei Baill. & H.Perrier -- Arch. Bot. Bull. Mens. ii. 162 (1928), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grewiifolia Blume -- Bijdr. Fl. Ned. Ind. 9: 475. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grewiifolia Hort.Berol. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 21. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grewiifolia Zoll. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 280. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus griffithii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grisea Wall. -- Numer. List [Wallich] n. 4544. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grisea Vahl -- Enum. Pl. [Vahl] ii. 194. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus griseifolia Corner -- Gard. Bull. Singapore 17: 456. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus griseo-puberula Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 641, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus griseo-puberula Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 641. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grossivenis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 227. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grossularia Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 4514. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grossularioides Burm.f. -- Fl. Ind. (N. L. Burman) 227. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus grossularioides Burm.f. var. robusta Corner -- Gard. Bull. Singapore 17: 429 (1960).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gryllus Corner -- Gard. Bull. Singapore 17: 468. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guadalajarana S.Watson -- Proc. Amer. Acad. Arts 26: 151. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guadalajarana S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guajavoides Lundell -- Bull. Torrey Bot. Club 1937, lxiv. 547. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guajavoides Lundell -- Bull. Torrey Bot. Club 64: 547. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guanarensis Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 71. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guanarensis Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 71. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guangxiensis S.S.Chang -- Guihaia 4(2): 115. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guapoi D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 87; Contrib. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guapoi Larrañaga -- Escritos Damaso Antonio Larranaga, Atlas Pt. 1, pl. 75. 1927 [Pub. Inst. Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 123, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guaranitica Chodat -- Bull. Soc. Bot. Genève ser. 2, 11: 254. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guaranitica Chodat -- Bull. Soc. Bot. Genève 1919, Ser. II. xi. 254 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guatemalana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guatiquiae Dugand -- Caldasia i. No. 4, 50 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guatiquiae Dugand -- Caldasia no. 4: 50. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guatteriifolia Baker -- J. Linn. Soc., Bot. xxv. (1890) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guayaquilensis Dugand -- Caldasia no. 6: 79. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guayaquilensis Dugand -- Caldasia ii. 79 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guerichiana Engl. -- Bot. Jahrb. Syst. 19(1): 136. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guianensis Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 62. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guineensis Stapf -- in Johnston, Liberia ii. 652 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guizhouensis X.S.Zhang -- Acta Phytotax. Sin. 20(1): 96 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gul K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 278. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gummifera Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gummifera Bertol. -- Misc. Bot. (Bertol.) xx. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gummiflua Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 295. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guntheri J.H.Torres -- Caldasia 14(67): 207 (1985), as 'guntherii'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guntherii J.H.Torres -- Caldasia 14: 207 (-209), fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guttata (Wight) Kurz ex King -- Fl. Brit. India [J. D. Hooker] 5(15): 534. 1888 [Dec 1888] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guttata (Wight) Wight ex King -- Ann. Roy. Bot. Gard. (Calcutta) 1(2): 167, t. 209. 1888 [Jan-Aug 1888]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus guyeri Elmer -- Leafl. Philipp. Bot. i. 196 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus gymnorygma Summerh. -- J. Arnold Arbor. xxii. 107 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus habrophylla G.Bennett & Seem. -- Fl. Vit. [Seemann] 248 (1865), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus habrophylla G.Benn. -- Gather. Natural. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hadroneura Diels -- Bot. Jahrb. Syst. lxvii. 186 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus haematocarpa Decne. -- Nouv. Ann. Mus. Hist. Nat. ser. 3, 3: 494. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus haenkei Warb. -- in Perkins, Frag. Fl. Philipp. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus haggeri Merr. -- Philipp. J. Sci. 18: 62. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hahliana Diels -- Bot. Jahrb. Syst. lxvii. 211 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hainanensis Merr. & Chun -- Sunyatsenia 2: 215. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus halliana Britton ex Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 51. 1914 [Dec 1914] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus halliana Britton ex Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 51. 1914 [Dec 1914] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hallieri Merr. -- Philipp. J. Sci. 18: 54. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus halmaherae Corner -- Gard. Bull. Singapore 17: 431. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hamiltoniana Wall. -- Numer. List [Wallich] n. 4545 A. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hampelos Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 686. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hanceana Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 553. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hapalophylla Kurz -- Forest Fl. Burma ii. 461. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hararensis Warb. -- Bot. Jahrb. Syst. 36(2): 212. 1905 [5 May 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus harlandii Benth. -- Fl. Hongk. 330. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus harlandii Benth. var. kotoensis (Hayata) Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 86. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 86. 1944

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus harmandii Gagnep. -- Notul. Syst. (Paris) 4: 90. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus harrisii Warb. -- Symb. Antill. (Urban). 3(3): 457. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus harrisii Warb. -- Symb. Antill. (Urban). 3(3): 457. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hartii Warb. -- Symb. Antill. (Urban). 3(3): 458. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hartii Warb. -- Symb. Antill. (Urban). 3(3): 458. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hartii Warb. var. tumacana Dugand -- Caldasia 7: 227. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hartwegii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus harveyi Seem. -- Fl. Vit. [Seemann] 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hasskarlii Merr. -- Philipp. J. Sci., C 11: 264. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hatsbachii C.C.Berg & Carauta -- Brittonia 54(4): 243 (fig. 5). 2003 [16 Apr 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hatschbachii C.C.Berg & Carauta -- Brittonia 54(4): 243. 2003 [2002 publ. 2003] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus haughtii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 170. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus haughtii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 170. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hauili Blanco -- Fl. Filip. [F.M. Blanco] 684. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus havanensis Rossb. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 573. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus havenensis Rossberg -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 573. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hayatae Sata -- J. Soc. Trop. Agric. 1934, vi. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hebetifolia Dugand -- Caldasia i. No. 4, 50 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hebetifolia Dugand -- Caldasia no. 4: 50. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hederacea Roxb. -- Hortus Bengalensis 1814 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hederacea Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 538. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hederifolia H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 323. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus helminthagoga Dugand -- Caldasia 2: 440. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus helminthagoga Dugand -- Caldasia ii. No. 4, 440 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hemicardia Merr. -- Philipp. J. Sci., C 9: 275. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hemprichii Ehrenb. ex Warb. -- Bot. Jahrb. Syst. 36(2): 212. 1905 [5 May 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hemsleyana Standl. -- Contr. U.S. Natl. Herb. 20: 29. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hemsleyana Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hemsleyana King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 112, t. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hemsleyana Standl. -- Contr. U.S. Natl. Herb. xx. 29 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus henneana Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus henneana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 216. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus henrici King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 174, t. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus henryi Warb., C.Y.Wu & W.T.Wang -- Acta Phytotax. Sin. vi. 270 (1957), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus henryi Warb. ex Diels -- Bot. Jahrb. Syst. 29(2): 299. 1900 [4 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus henschelii Merr. -- Philipp. J. Sci., C 11: 264. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hernandezii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus herthae Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 366. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus herthae Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 366. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hesperia Corner -- Blumea 18: 403. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hesperidiiformis King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 401. 1887 [7 Mar 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heteromeka Corner -- Gard. Bull. Singapore 18: 85. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heteromorpha Hemsl. -- Hooker's Icon. Pl. 26: tt. 2533. 1897 [1899 publ. May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heterophylla L.f. -- Suppl. Pl. 442. 1782 [1781 publ. Apr 1782] ; Lam. Encyc. ii. 499 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heterophylla var. assamica (Miq.) Corner ex Chater -- Enum. Fl. Pl. Nepal 3: 210 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heteropleura Blume -- Bijdr. Fl. Ned. Ind. 9: 466. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heteropleura Blume var. caudatifolia (Warb.) Y.H.Tseng -- Trees Taiwan [Lu Fu-Yuan] 2: 105. 2006 , as 'Tzung'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heteropleura Blume var. hirta Corner -- Gard. Bull. Singapore 17: 480 (1960).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heteropoda Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 232. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heteroselis Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 277. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus heterostyla Merr. -- J. Arnold Arbor. xxiii. 158 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hettensis Hutch. -- Bull. Misc. Inform. Kew 1915(7): 341. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hibiscifolia Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 77. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hiiranensis Hayata -- Icon. Pl. Formosan. 8: 123. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hillii F.M.Bailey -- Queensland Department of Agriculture and Stock Bulletin 9. Botany Bulletin 3 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hillii F.M.Bailey -- in Dept. Agric. Brisbane Bot. Bull. [iii] (1891) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hippopotami Gerstner -- J. S. African Bot. ix. 151 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirsuta Roxb. -- Fl. Ind. (Roxburgh) 3: 528. 1832 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirsuta Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2): 410. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirsuta Hook. ex Miq. -- London J. Bot. 7: 451. 1848 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirta Vahl -- Enum. Pl. [Vahl] 2: 201 (1805). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirta Vahl subsp. dumosa (King) C.C.Berg -- Blumea 48(3): 536 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirta Vahl subsp. ochracea C.C.Berg -- Blumea 48(3): 537 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirta Vahl var. roxburghii King -- Ann. Roy. Bot. Gard. (Calcutta) 1(2): 150. 1888

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirta Vahl subsp. roxburghii (King) C.C.Berg -- Blumea 48(3): 537. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirta Vahl subsp. triloba (Buch.-Ham. ex Voigt) L.B.Chaudhary -- Taiwania 57(2): 197. 2012 [15 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hirtiformis H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 150 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hispida L.f. -- Suppl. Pl. 442. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hispida Roxb. ex Wall. -- Numer. List [Wallich] n. 4491. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hispida L.f. -- Supplementum Plantarum 1782 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hispida var. hispida L.f. -- The Gardens' Bulletin Singapore 18 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hispidioides L.f. -- - (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hispidioides S.Moore -- J. Bot. 61(Suppl.): 51. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hispidissima Wight ex Miq. -- London J. Bot. 7: 229. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hispidulosa Elmer -- Leafl. Philipp. Bot. vii. 2401 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hochstetteri A.Rich. -- Tent. Fl. Abyss. 2: 267. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hollrungii K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 287. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hololampra Diels -- Bot. Jahrb. Syst. lxvii. 201 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus holosericea Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 410. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus holstii Warb. -- Bot. Jahrb. Syst. 20(1-2): 160. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus homblei De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 195. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hombroniana Corner -- Gard. Bull. Singapore 17: 410. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus homodroma Corner -- Philos. Trans., Ser. B 259(831): 432. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hondurensis Standl. & L.O.Williams -- Ceiba i. 78 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hondurensis Standl. & L.O.Williams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hondurensis Standl. & L.O.Williams -- Ceiba 1: 78. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hookeri Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 215. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hookeri Sweet -- Hort. Brit. [Sweet] 362. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hookeriana Corner -- Gard. Bull. Singapore 17: 378. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus horquetensis Chodat -- Bull. Soc. Bot. Genève 1919, Ser. II. xi. 255 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus horquetensis Chodat -- Bull. Soc. Bot. Genève ser. 2, 11: 255. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hotteana Ekman ex Rossb. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 578, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus howardiana Sim -- Forest Fl. Port. E. Afr. 100 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus howii Merr. & Chun -- Sunyatsenia 5: 43. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus huegelii Kunth & Bouche. -- Index Seminum [Berlin] 15. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus huegelii Kunth & C.D.Bouche -- Index Seminum [Berlin] 15. 1846 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus huilensis Dugand -- Caldasia i. No. 4, 51 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus huilensis Dugand -- Caldasia no. 4: 51. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hulletii King ex Koord. -- Meded. Lands Plantentuin 19: 603. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus humbertii C.C.Berg -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(1): 37. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus humilis Roxb. -- Hort. Bengal. 65; Fl. Ind. iii. 535. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus humilis Reinw. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 92. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hunteri Miq. -- London J. Bot. 7: 225. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hurlimannii Guillaumin -- Mém. Mus. Nation. Hist. Nat. Nouv. Sér., B (Paris) 15(2): 99 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hydrophila Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 259. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hydrophila Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 259. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hygrophila Rechinger -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. lxxxv. 272 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hylobia Diels -- Bot. Jahrb. Syst. lxvii. 186 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hylophila K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 283. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypobrunnea Corner -- Gard. Bull. Singapore 19: 387. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypochrysea Dugand -- Caldasia vii. 228 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypochrysea Dugand -- Caldasia 7: 228. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypogaea Pharm. ex Wehmer -- Pfl.-Stoffe 152 (1911), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypoglauca K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 285. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypogoea King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 100, t. 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypoleuca Gasp. -- Ric. Caprifico 79. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypoleucogramma H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 4: 65. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypophaea Schltr. -- Die Guttapercha-und Kautschuk-Exped. Kaiser-Wilhelms-Land pp. 129-30 (1911); cf. Diels in Engl. Jahrb. lxvii. 226. (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypophaeola Corner -- Gard. Bull. Singapore 18: 21. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hypsophila Miq. -- Pl. Jungh. [Miquel] 1: 60. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hyrcana Grossh. -- in Izvest. Azerb. Fil. No. 1-2, 111 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus hystricicarpa Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 244. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ichnopoda Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 229, 294. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ierensis Britton -- Bull. Torrey Bot. Club 48: 329. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ierensis Britton -- Bull. Torrey Bot. Club 1921, xlviii. 329 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ihuensis Summerh. -- J. Arnold Arbor. 1929, x. 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus iidana Rehder & E.H.Wilson -- J. Arnold Arbor. 1: 117. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ilanensis Dugand -- Caldasia no. 4: 53, fig. 7. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ilangoides Elmer -- Leafl. Philipp. Bot. ix. 3445 (1937), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ilias-paiei Kochummen -- Gard. Bull. Singapore 50(2): 207. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ilicina Sond. -- Ann. Mus. Bot. Lugduno-Batavi 3: 289. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus illiberalis Corner -- Phil. Trans. Roy. Soc. Lond., Ser. B ccliii. No. 783, 80 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus imbricata Corner -- Gard. Bull. Singapore 17: 467. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus imenensis S.S.Chang -- Guihaia 4(2): 118. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus immanis Corner -- Phil. Trans. Roy. Soc. Lond., Ser. B ccliii. No. 783, 126 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus immersa Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 641, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus immersa Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 641. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus impressa Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 76. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inaequibractea Warb. -- Repert. Spec. Nov. Regni Veg. 1: 80. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inaequifolia Elmer -- Leafl. Philipp. Bot. i. 242 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inaequilatera Ridl. -- Journ. As. Soc. Mal. i. 93 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inaequipetiolata Merr. -- Philipp. J. Sci. 21: 517. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inamoena Standl. -- Contr. U.S. Natl. Herb. xx. 16 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inamoena Standl. -- Contr. U.S. Natl. Herb. 20: 16. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus incisa Wall. -- Numer. List [Wallich] n. 4490. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inclinata Buch.-Ham. -- Numer. List [Wallich] n. 4486 B. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inclinata Buch.-Ham. -- Numer. List [Wallich] n. 4486 A. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inclusa Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inclusa Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus incognita De Wild. -- Bull. Soc. Roy. Bot. Belgique Ser. II, ii. 213 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus incompta Diels -- Bot. Jahrb. Syst. lxvii. 229 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inconstans Miq. -- London J. Bot. 7: 232. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inconstantissima Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 431. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indecora Miq. -- Hooker's London Journal of Botany 7 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indecora Miq. -- London J. Bot. 7: 426. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indecora Miq. -- Journ. Bot. Neerl. (1861) 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indiana Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 265. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indica B.Heyne ex Roth -- Nov. Pl. Sp. 391. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indica L. -- Sp. Pl., ed. 2. 2: 1514. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indica Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1146. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indica Hochst. ex Walp. -- Ann. Bot. Syst. (Walpers) 3(3): 419. 1852 [24-25 Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indica Blanco -- Fl. Filip. [F.M. Blanco] 681. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indica Forssk. -- Fl. Aegypt.-Arab. 179. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indica L. -- Sp. Pl. 2: 1060. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus indigofera Rechinger -- Repert. Spec. Nov. Regni Veg. 11: 179. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus infectoria Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 551. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus infectoria Willd. -- Species Plantarum ed. 4, 4(2) 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus infectoria Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1137. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus infectoria var. cunninghamii (Miq.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 8 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus infectoria var. fraseri (Miq.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 8 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus infectoria var. psychotriifolium (Miq.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 8 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus infectoria var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 9. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus infectoria Roxb. var. wightiana (Miq.) King -- Ann. Roy. Bot. Gard. (Calcutta) 1: 63. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus infrafoliacea Buch.-Ham. ex Sm. -- Cycl. (Rees) 14: Ficus n. 31 (1810). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ingens Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 288. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ingentoides Hutch. -- Bull. Misc. Inform. Kew 1915(7): 319. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inkasuensis Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 22. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus inopinata Mildbr. -- Mitt. Bot. Gart. & Mus. Berlin i. 127 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insculpta Summerh. -- J. Arnold Arbor. xxii. 105 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insignis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 105. 1873 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insipida Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1143. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insipida subsp. radulina (S.Watson) Carvajal -- Bol. Inst. Bot. Univ. Guadalajara 1(7): 482. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insipida subsp. radulina (S.Watson) Carvajal -- Bol. Inst. Bot. (Guadalajara) 1(7): 480. 1995 [1993 publ. 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insipida subsp. scabra C.C.Berg -- Acta Amazonica 14(1–2, Suppl.): 201. 1986 [1984 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insipida subsp. scabra C.C.Berg -- Acta Amazonica 14 (1/2) suppl.: 201. 1986 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insipida subsp. segoviae (Miq.) Carvajal -- Bol. Inst. Bot. (Guadalajara) 1(7): 481. 1995 [1993 publ. 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insipida subsp. segoviae Carvajal -- Bol. Inst. Bot. Univ. Guadalajara 1(7): 481. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus insularis Miq. -- London J. Bot. 7: 435. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus integrifolia Elmer -- Leafl. Philipp. Bot. i. 61 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus integrifolia Sim -- Forest Fl. Port. E. Afr. 101 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus interfector Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 133. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus interfector Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 133. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus intermedia Delile -- Cent. Pl. Meroe 64. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus intermedia Griff. -- Not. Pl. Asiat. 4: 395. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus intramarginalis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus involucrata Blume -- Bijdr. Fl. Ned. Ind. 9: 447. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus involucrata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 497. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus involucrata Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus involucrata Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642 nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus involuta Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus involuta var. urbaniana (Warb. ex Urb.) Dugand -- Caldasia 2: 275. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus iodotricha Diels -- Bot. Jahrb. Syst. lxvii. 216. (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus irisana Elmer -- Leafl. Philipp. Bot. i. 45 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus irosinensis Elmer -- Leafl. Philipp. Bot. ix. 3473 (1937), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus irregularis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 636. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus irregularis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 224. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus irritans Summerh. -- J. Arnold Arbor. xxii. 104 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus irumuensis De Wild. -- Pl. Bequaert. i. 341 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ischnopoda Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 229. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus isiala Pritz. -- Icon. Bot. Index [Pritzel] 459, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus isophlebia Standl. -- Contr. U.S. Natl. Herb. xx. 14 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus isophlebia Standl. -- Contr. U.S. Natl. Herb. 20: 14. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus iteoides Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 315. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus iteophylla Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 218. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus itoana Diels -- Bot. Jahrb. Syst. lxvii. 219 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus iturbei Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 68. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus iturbei Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 68. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ituriensis De Wild. -- in Ann. Soc. Sc. Brux. xl. 1. 281. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus iwahigensis Elmer -- Leafl. Philipp. Bot. iv. 1381 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ixoroides Corner -- Gard. Bull. Singapore 18: 63. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus izabalana Lundell -- Wrightia 5: 156. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus izabalana Lundell -- Wrightia 5(6): 156. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jacobii Vázq.Avila -- Acta Amazonica 14(1–2, Suppl.): 201. 1986 [1984 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jacobii Vázq.Avila -- Acta Amazonica 14 (1/2) suppl.: 201 (-203). 1986 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jacobii Vázq.Avila subsp. mantana C.C.Berg -- Blumea 52(3): 576 (-577; fig. 5). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jacobsii C.C.Berg -- Blumea 48(3): 559 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jacquelineae Carvajal & Peña-Pin. -- Bol. Inst. Bot. (Guadalajara) 4(1–3): 58, nom. nov. 1997 [1996 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jacquelineae Carvajal & Peña-Pin. -- Bol. Inst. Bot. Univ. Guadalajara 4: 58. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jacquinaefolia A.Rich. -- Hist. Fis. Cuba 11: 221. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jaheriana Corner -- Gard. Bull. Singapore 18: 91. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jaliscana S.Watson -- Proc. Amer. Acad. Arts 26: 150. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jaliscana S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jamaicensis Liebm. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jambiensis C.C.Berg -- Blumea 57(2): 157. 2012 [19 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jamini H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 550. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jansii Boutique -- Fl. Congo Belge & Ruanda-Urundi i. 166 (1948), sine descr. lat.; et in Bull.Jard. Bot. Brux. xix. 211 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus japonica Blume -- Bijdr. Fl. Ned. Ind. 9: 440. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jaramilloi Dugand -- Caldasia no. 4: 52, fig. 6. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jaramilloi Dugand -- Caldasia i. No. 4, 52 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jarawae G.K.Upadhyay & Chakrab. -- Phytodiversity 1(1-2): 71, figs. 1-3. 2014 [post Oct 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jaroensis Merr. -- Philipp. J. Sci., C 10: 268. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus javanensis Dum.Cours. -- Bot. Cult. 3: 680. 1802

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus javanica Hort.Berol. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 294. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus javanica Reinw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 636. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus javensis Miq. -- London J. Bot. 7: 232. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jimenezii Standl. -- Contr. U.S. Natl. Herb. 20: 14. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jimenezii Standl. -- Contr. U.S. Natl. Herb. xx. 14 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jimiensis C.C.Berg -- Blumea 48(3): 559 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus johannis Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 96. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus johannis subsp. afghanistanica (Warb.) Browicz -- Fl. Iranica [Rechinger] 153: 11. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus johnsonii Elmer -- Leafl. Philipp. Bot. i. 190 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus johnstonii Stapf -- in Johnston, Liberia ii. 652 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jollyana A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 601 (1920), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jonesii Standl. -- Contr. U.S. Natl. Herb. 20: 31. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus jonesii Standl. -- Contr. U.S. Natl. Herb. xx. 31 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus joponensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus juglandiformis King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 28, t. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus junghuhniana Miq. -- Pl. Jungh. [Miquel] 1: 56. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus juruensis Warb. ex Ule & Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 303, descr. angl. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus juruensis Warb. ex Dugand -- Caldasia 7: 231. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus juruensis Warb. ex Dugand -- Caldasia vii. 23 I (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus juruensis Warb. ex Ule -- Bot. Jahrb. Syst. 40(2): 140, nomen. 1907 [2 Aug 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kaba De Wild. -- Bull. Soc. Roy. Bot. Belgique Ser. II, ii. 213 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kagerensis Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 41 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kajewskii Summerh. -- J. Arnold Arbor. 1932, xiii. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kalimantana C.C.Berg -- Blumea 55(2): 115 (-117; fig. 1). 2010 [Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kalingaensis Merr. -- Philipp. J. Sci. 20: 370. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kallicarpa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 268, 289. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kallicarpa Miq. var. angustifolia Corner -- Gard. Bull. Straits Settlem. ser. 3, 10(1): 120, figs. 12, 13, 34. 1939 [10 Jan 1939] (as "callicarpa")

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kallicarpa Miq. var. parvifolia Corner -- Gard. Bull. Straits Settlem. ser. 3, 10(1): 116, fig. 32. 1939 [10 Jan 1939] (as "callicarpa")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kamelii Merr. ex Elmer -- Leafl. Philipp. Bot. ix. 3487 (1937), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kamerunensis Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 258. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kanukuensis Standl. in A.C.Sm. -- Lloydia 2: 174. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kanukuensis Standl. -- Lloydia 1939, 2: 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus karet Baill. -- Hist. Pl. (Baillon) 6: 176. 1875 [Jun 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus karthalensis C.C.Berg -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(1): 30. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus katagumica Hutch. -- Bull. Misc. Inform. Kew 1915(7): 317. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus katendei Verdc. -- Kew Bull. 53(1): 233. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus katherinae A.D.Hawkes -- Phytologia 3: 32. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus katherinae A.D.Hawkes -- Phytologia iii. 32 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus katsumadai Hayata -- Icon. Pl. Formosan. 8: 127, in adnot. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kaukauensis Hayata -- Icon. Pl. Formosan. 7: 35. 1918 [25 Mar 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kawuri Hutch. -- Bull. Misc. Inform. Kew 1915(7): 319. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kellermanii Standl. -- Contr. U.S. Natl. Herb. 20: 18. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kellermanii Standl. -- Contr. U.S. Natl. Herb. xx. 18 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kerangasensis Kochummen -- Gard. Bull. Singapore 50(2): 207. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kerkhovenii Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 2: 83. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus keyensis K.Schum. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 270. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kietana Rechinger -- Repert. Spec. Nov. Regni Veg. 11: 179. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus killipii Standl. in J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 304. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus killipii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 304. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus killipii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 304. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kiloneura Hornby -- Bothalia iv. 1007 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kimuenzensis Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 23. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kinabaluensis Stapf -- Trans. Linn. Soc. London, Bot. 4(2): 226. 1894 [1894-96 publ. Dec 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kingiana Hemsl. -- Hooker's Icon. Pl. 26: t. 2535. 1897 [1899 publ. May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kingii F.Muell. -- Descr. Notes Papuan Pl. 2(9): 58, in obs. 1890 [May 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kirkii Hutch. -- Bull. Misc. Inform. Kew 1915(7): 343. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kisantuensis Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 22. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kitaba De Wild. -- Bull. Soc. Roy. Bot. Belgique Ser. II, ii. 215 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kitubalu Hutch. -- Bull. Misc. Inform. Kew 1915(7): 334. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kjellbergii Corner -- Gard. Bull. Singapore 17: 411. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus klinkii K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 271. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kochummeniana C.C.Berg -- Blumea 49(2-3): 468. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kofmaniae C.C.Berg -- Blumea 48(3): 540 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kondeensis Warb. -- Bot. Jahrb. Syst. 30(3-4): 292. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus konishii Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 273. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kopetdagensis Pachom. -- Opred. Rast. Sred. Azii 2: 323. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus korthalsii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 215. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus koshunensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 274. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kotoensis Hayata -- Icon. Pl. Formosan. 8: 126. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kotschyana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 288. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus koutumensis Corner -- Gard. Bull. Singapore 17: 449. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kouytchensis H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 4: 65. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus krausseana Rechinger -- Repert. Spec. Nov. Regni Veg. 11: 180. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus krishnae C.DC. -- Bot. Mag. 132: t. 8092. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus krugiana Warb. -- Symb. Antill. (Urban). 3(3): 487. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus krugiana Warb. -- Symb. Antill. (Urban). 3(3): 487. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus krukovii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 171. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus krukovii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 171. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus krukovii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 171. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kuchinensis C.C.Berg -- Blumea 48(3): 579 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kunthii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kunthii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kurzii King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 47, t. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kusanoi Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 275. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kwangtungensis Merr. -- J. Arnold Arbor. 1927, viii. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus kyimbilensis Mildbr. -- Mitt. Bot. Gart. & Mus. Berlin i. 127 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lacandonensis Lundell -- Wrightia 5(6): 156. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lacandonensis Lundell -- Wrightia 5: 156 (-157). 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laccifera Blanco -- Fl. Filip. [F.M. Blanco] 673. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laccifera Roxb. -- Fl. Ind. (Roxburgh) 3: 545 (-546). 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laccifera Roxb. -- Hort. Bengal. 66. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laceratifolia H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 151 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lachnocarpa Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 288. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lachnocarpa Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 243. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lachnocaula (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lachnocaulon Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laciniata Roxb. -- Fl. Ind. ed. 2 iii. 556 (1832), in obs.; Summerhayes in Journ. Arn. Arb. 1932,xiii. 102, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lacor Buch.-Ham. -- Transactions of the Linnean Society of London, Botany 15 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lacor Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 150. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc. London, vols. 1-25 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lacrymans H.Lév. -- Fl. Kouy-Tcheou 431 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lactea L. ex B.D.Jacks. -- Index Linn. Herb. 76 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lacunata Kvitvik -- Brittonia 49: 270, fig. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lacunata Kvitvik -- Brittonia 49(2): 270 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laeta Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 495. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevicarpa Elmer -- Leafl. Philipp. Bot. iv. 1395 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Blanco -- Fl. Filip. [F.M. Blanco] 682. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata (Warb.) in Stehle & Quentin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl -- Enum. Pl. [Vahl] ii. 183. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl var. brevifolia (Nutt.) Rossberg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. cerasicarpa (Warb.) Stehle & Quentin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. cerasicarpa (Warb.) Stehlé & Quentin -- Fl. Guadeloupe Dépend. 2(1): 180. 1937 [May 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. crassipetiolata (Warb.) Stehlé & Quentin -- Fl. Guadeloupe Dépend. 2(1): 181. 1937 [May 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. crassipetiolata (Warb.) Stehle & Quentin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl var. genuina Urb. -- Symb. Antill. (Urban). 4(2): 198. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl var. lentiginosa Urb. -- Symb. Antill. (Urban). 4(2): 198. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. obliquicuspis Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. portoricensis Urb. -- Symb. Antill. (Urban). 4(2): 198. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. reticulosa (Warb.) Stehlé & Quentin -- Fl. Guadeloupe Dépend. 2(1): 181. 1937 [May 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. subcordata Urb. -- Symb. Antill. (Urban). 4(2): 198. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. subcuspidata (Warb.) Stehle & Quentin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. subcuspidata (Warb.) Stehlé & Quentin -- Fl. Guadeloupe Dépend. 2(1): 181. 1937 [May 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. subdepressa (Warb.) Stehlé & Quentin -- Fl. Guadeloupe Dépend. 2(1): 180. 1937 [May 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. subdepressa (Warb.) Stehle & Quentin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. subpyriformis (Warb.) Stehlé & Quentin -- Fl. Guadeloupe Dépend. 2(1): 180. 1937 [May 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevigata Vahl subvar. subpyriformis (Warb.) Stehle & Quentin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevis Blume -- Bijdr. Fl. Ned. Ind. 9: 437. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laevis Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 414. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lageniformis H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 151 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lagoensis C.C.Berg & Carauta -- Brittonia 54(4): 243 (-246; fig. 6). 2003 [16 Apr 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lagoensis C.C.Berg & Carauta -- Brittonia 54(4): 243. 2003 [2002 publ. 2003] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lagunensis Merr. -- Philipp. J. Sci., C 9: 273. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lamaoensis Merr. -- Philipp. J. Sci. 18: 56. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lambertiana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laminosa Hardw. ex Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 531. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lamponga Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 431. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lamponga Miq. var. chartacea Kurz -- Forest Fl. Burma 2: 451. 1877

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lamponga var. martabanica (King) D.Basu -- J. Econ. Taxon. Bot. 18(2): 447 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lamprophylla K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 270. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lanata F.Muell. ex Benth. -- Fl. Austral. 6: 168. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lanata Blume -- Bijdr. Fl. Ned. Ind. 9: 441. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lanceolata Buch.-Ham. ex Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 557. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lancibracteata Corner -- Gard. Bull. Singapore 18: 42. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lancifolia Miq. -- London J. Bot. 7: 452. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lancifolia Hook. & Arn. -- Bot. Beechey Voy. 310. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lancifolia Moench -- Methodus (Moench) 347. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus landonii Symington -- Journ. As. Soc. Mal. xiv. Pt. III. 359 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus langbianensis Gagnep. -- Notul. Syst. (Paris) 4: 91. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus langenburgii Warb. -- Bot. Jahrb. Syst. 30(3-4): 293. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus langkokensis Drake -- J. Bot. (Morot) 1896, 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lanigera Wall. -- Numer. List [Wallich] n. 4577. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lanigera Warb. -- Bot. Jahrb. Syst. 20(1-2): 162. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lanjouwii DeWolf -- J. Arnold Arbor. 50: 478, figs. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lanjouwii De Wolf -- J. Arnold Arbor. l. 478. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lanuginosa Casar. -- Nov. Stirp. Bras. Dec. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lanyuensis S.S.Ying -- Colour. Illustr. Pl. Taiwan, Pt. 3; Colour. Illustr. Ligneous Pl. Taiwan 1: 435 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lapathifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lapidaria Corner -- Blumea 18: 405. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lasiocarpa Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 429. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lasiophleba Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 427. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lasiophylla Link -- Enum. Hort. Berol. Alt. 2: 449. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lasiosyce J.A.González & Poveda -- Lankesteriana 8: 13 (-15; fig. 1). 2003 [27 Oct 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lateralis Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 5. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lateriflora Vahl -- Enum. Pl. [Vahl] ii. 197. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laterisyce W.C.Burger -- Phytologia 26(6): 426. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laterisyce W.C.Burger -- Phytologia 26: 426. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus latifolia Salisb. -- Prodr. Stirp. Chap. Allerton 16. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus latifolia Oken -- Allg. Naturgesch. iii. (3) 1563 (1841); fide Merrill in Journ. Arn. Arb. xxxi.276 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus latifolia Hort.Berol. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 18. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus latimarginata Corner -- Gard. Bull. Singapore 18: 55. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus latipedunculata Pedern., Romaniuc & Mansano -- Syst. Bot. 42(1): 185. 2017 [1 Mar 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus latsoni Elmer -- Leafl. Philipp. Bot. i. 204 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laurentii Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 21. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laurentina Diels -- Bot. Jahrb. Syst. lxvii. 224 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laureola Warb. ex C.C.Berg & Carauta -- Brittonia 54(4): 246. 2003 [2002 publ. 2003] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laureola Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laureola Warb. ex C.C.Berg & Carauta -- Brittonia 54(4): 246 (-249; fig. 7). 2003 [16 Apr 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lauretana Vázq.Avila -- Acta Amazonica 14 (1/2) suppl.: 203. 1986 ["1984"] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lauretana Vázq.Avila -- Acta Amazonica 14(1–2, Suppl.): 203. 1986 [1984 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laurifolia hort. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 16. 1846 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laurifolia Royle -- Ill. Bot. Himal. Mts. [Royle] 9: 336. 1836 [Apr 1835 publ. May 1836] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laurifolia hort. ex Lam. -- Encycl. [J. Lamarck & al.] 2(2): 495. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laurus Baill. -- Hist. pl. Madag., Atlas (1894) t. 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lawesii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 403. 1887 [7 Mar 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lawrancei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 172. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lawrancei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 172. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus laxiramea Elmer -- Leafl. Philipp. Bot. iv. 1257 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leavensii I.M.Johnst. -- Sargentia 8: 117, tab. 16, fig. 1. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leavensii I.M.Johnst. -- Sargentia 8: 117. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leavensii var. thinophila I.M.Johnst. -- Sargentia 8: 117. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lecardii Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 24. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ledermannii Hutch. -- Bull. Misc. Inform. Kew 1915(7): 340. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leekensis Drake -- J. Bot. (Morot) 1896, 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lehmannii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 202. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lehmannii Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 202. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leichhardtii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leichhardtii (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leichhardtii var. angustata Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leichhardtii var. leichhardtii (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leiocarpa Warb. -- Repert. Spec. Nov. Regni Veg. 1: 81. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leiophylla C.C.Berg -- Acta Amazonica 14(1–2, Suppl.): 205. 1986 [1984 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leiophylla C.C.Berg -- Acta Amazonica 14 (1/2) suppl.: 205, fig. 1986 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lentiginosa Vahl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lentiginosa Vahl -- Enum. Pl. [Vahl] ii. 183. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lentiginosa Vahl var. imrayana Domin -- Acta Bot. Bohem. 9: 48. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lentiginosa Vahl var. subcuspidata Domin -- Acta Bot. Bohem. 9: 47. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leonensis Hutch. -- Bull. Misc. Inform. Kew 1915(7): 338. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leopoldii Van Houtte ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 220. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lepicarpa Blume -- Bijdr. Fl. Ned. Ind. 9: 459. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lepidosa Wall. -- Numer. List [Wallich] n. 4541. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leprieurii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 219. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leptocalama Corner -- Gard. Bull. Singapore 17: 483. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leptocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 636. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leptoclada Benth. -- Fl. Austral. 6: 172. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leptoclada Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leptodictya Diels -- Bot. Jahrb. Syst. lxvii. 196 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leptogramma Corner -- Gard. Bull. Singapore 17: 473. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leptorhachis S.Moore -- J. Linn. Soc., Bot. xlv. 412 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leptorhyncha Valeton -- Meded. Dept. Landb. Ned.-Indië 2: 156. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus letaqui H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 550. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucantatoma Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 654. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucatoma Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 501, sphalm. 1817 [Jan-Jun 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucocarpa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 285. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucocarpa Gasp. -- Ric. Caprifico 77. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucocoma Miq. -- Pl. Jungh. [Miquel] 1: 54. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucodermis Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucopleura Blume -- Bijdr. Fl. Ned. Ind. 9: 443. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucoptera Miq. -- Pl. Jungh. [Miquel] 1: 52. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucosticta Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucosticta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 779. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucotoma Miq. -- London J. Bot. 7: 468, in syn., sphalm. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucotricha Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 285. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucotricha (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucotricha var. leucotricha (Miq.) Miq. -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucotricha var. megacarpa Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucotricha var. sessilis Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus leucoxylon Miq. -- Pl. Jungh. [Miquel] 1: 61. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lichtensteinii Link -- Enum. Hort. Berol. Alt. 2: 451. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus liebmanniana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lifouensis Corner -- Philos. Trans., Ser. B 259(831): 427. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ligustrina Kunth & C.D.Bouché -- Index Seminum [Berlin] 16. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lilliputiana D.J.Dixon -- Nuytsia 13(3): 458 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lilliputiana D.J.Dixon f. pilosa D.J.Dixon -- Nuytsia 13(3): 460 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lima Royen ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 82. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lima K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 269. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus limosa C.C.Berg -- Blumea 49(1): 172 (-174; fig. 4). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus linearifolia Elmer -- Leafl. Philipp. Bot. i. 257 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus linearis Merr. -- Philipp. J. Sci. 18: 65. 1921 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lingua Warb. ex De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 3, 1(2): 216. 1901. [Dec 1901]; sér. 6, [1]: 24. 1904. [Jan 1904]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lingua subsp. depauperata (Sim) C.C.Berg -- Kew Bull. 43(1): 85. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus litseifolia Corner -- Gard. Bull. Singapore 17: 433. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus littoralis Blume -- Bijdr. Fl. Ned. Ind. 9: 455. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus llanensis Dugand -- Caldasia i. No. 4, 53 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus llewelyni Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 304. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus llewelyni Standl. in J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 304. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lobata W.Hunter -- J. Straits Branch Roy. Asiat. Soc. 53: 123. 1909 [Sep 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lobbii Miq. -- London J. Bot. 7: 233. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus loddigesii Heynh. -- Alph. Aufz. Gew. 244. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus loganii G.Don -- Hort. Brit. [Sweet], ed. 3. 607, nomen. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longecuspidata Warb. -- Bot. Jahrb. Syst. 25(5): 614. 1898 [23 Dec 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longepedata H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 152 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longespathulata Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 323, t. 51, figs.2-4, t. 52, fig. 1. 1944 (as "longe-spathulata") ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longespathulata Sata var. elongatespathulata Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 323. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 323. 1944 (as "longe-spathulata var. elongate-spathulata") ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longespathulata Sata var. grandifolia Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 323, t. 51, figs.2-4, t. 52, fig. 1. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 323, t. 51, figs.2-4, t. 52, fig. 1. 1944 (as "longe-spathulata var. grandifolius") ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longibracteata Corner -- Gard. Bull. Singapore 18: 46. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longifolia Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 409. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longifolia Buch.-Ham. -- Numer. List [Wallich] n. 4570 A, B. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longifolia Buch.-Ham. -- Numer. List [Wallich] n. 4570, partim. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longipedicellata H.Perrier -- in Arch. Bot., Caen, Bull. 1928, ii. 141, 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longipedunculata De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 195. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longipedunculata Elmer -- Leafl. Philipp. Bot. i- 50 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longipedunculata Rechinger -- Repert. Spec. Nov. Regni Veg. 11: 179. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longipes Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longipes (Liebm.) Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longipes Baker -- J. Linn. Soc., Bot. 20: 259. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longipes Griff. -- Not. Pl. Asiat. 4: 397. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longipes Warb. -- Repert. Spec. Nov. Regni Veg. 1: 78. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longistipula Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 53. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longistipula Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 53. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus longistipulata Kochummen -- Gard. Bull. Singapore 50(2): 208. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus loretoyacuensis Dugand -- Caldasia iv. No. 4, 230 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus loretoyacuensis Dugand -- Caldasia 4: 230. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus louisii Boutique & J.Léonard -- Fl. Congo Belge & Ruanda-Urundi i. 167 (1948), sine descr. lat.; et in Bull. Jard. Bot. Brux. xix. 215 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lowii King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 32, t. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus loxensis C.C.Berg -- Blumea 52(3): 577 (-578; fig. 6). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lucbanensis Elmer -- Leafl. Philipp. Bot. i- 254 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lucens Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lucescens Blume -- Bijdr. Fl. Ned. Ind. 9: 444. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lucescens Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 264, obs. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lucida [Dryand.] -- Hort. Kew. [W. Aiton] 3: 451. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lucida Hort.Berol. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 16. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ludens Wall. -- Numer. List [Wallich] n. 4579. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ludens Miq. -- London J. Bot. 7: 224. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus luducca Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 534. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lujae De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 196. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lumutana C.C.Berg -- Blumea 53(2): 321 (-323; fig. 1). 2008 [29 Oct 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lundellii Standl. -- Publ. Carnegie Inst. Wash. No. 461, 54 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lundellii Standl. -- Publ. Carnegie Inst. Wash. 461: 54. 1935 Bot. Maya Area, Misc. Papers 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus luschnathiana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lutea Vahl -- Enum. Pl. [Vahl] ii. 185. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus luteola De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 199. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lutescens Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 413. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus luzonensis Merr. -- Publ. Bur. Sci. Gov. Lab. 6: 8. 1904 [20 Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lynesii Lebrun -- Bull. Séances Inst. Roy. Colon. Belge vi. 494 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus lyrata Warb. -- Bot. Jahrb. Syst. 20(1-2): 172. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macbridei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 305. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macbridei Standl. in J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 305. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus machetana Dugand -- Caldasia no. 4: 55. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus machetana Dugand -- Caldasia i. No. 4, 55 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus machupicchuensis C.C.Berg -- Blumea 55(2): 196 (fig. 1). 2010 [Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macilenta King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 156, t. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maclellandi King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 52, t. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maclellandii f. glabrirecepta J.C.Liao -- Quart. J. Exp. Forest. 4(3): 161 (1990), contrary to Art. 37.5 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrocalyx Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 217. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrocarpa Wight ex Miq. -- London J. Bot. 7: 74. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrocarpa H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 152 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrocarpa Gasp. -- Ric. Caprifico 78. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrocarpa King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 166, t. 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrocarpa Blume -- Cat. Gew. Buitenzorg (Blume) 36. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrocarpa Hügel ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrocarpa Blume -- Bijdr. Fl. Ned. Ind. 9: 459. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Hort.Berol. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 15. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Desf. -- Tableau de l'Ecole de Botanique du Museum d'Histoire Naturelle 1804 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Pers. -- Syn. Pl. [Persoon] 2(2): 609. 1807 [Sep 1807]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Roxb. -- Hort. Bengal. 66. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Roxb. -- Fl. Ind. (Roxburgh) 3: 556. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Pers. -- Synopsis Plantarum 2 1807 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Roxb. & Buch.-Ham. ex Sm. -- Cycl. [A. Rees], (London ed.) 14: Ficus n. 32. 1810 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Desf. -- Tabl. École Bot. 209. 1804 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Pers. subsp. columnaris (C.Moore) P.S.Green -- J. Arnold Arbor. 67(1): 112 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla Pers. f. columnaris (C.Moore) D.J.Dixon -- Austral. Syst. Bot. 14(1): 130 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla forma macrophylla Pers. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 13. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla var. macrophylla Pers. -- Queensland Agricultural Journal 26 1911 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla var. pubescens F.M.Bailey -- Queensland Agricultural Journal 26 1911 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrophylla forma stenophylla Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 13. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macropoda Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxxiii.; App. B. 86, in clavi. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macropoda Miq. -- London J. Bot. 7: 442. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macropoda Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 150. 1876 [14 Nov 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macropodocarpa H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 4: 66. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrorrhyncha K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 277. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrosperma Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 223. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrostyla Corner -- Gard. Bull. Singapore 18: 43. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrosyce Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 54. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrosyce Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 54. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus macrothyrsa Corner -- Gard. Bull. Singapore 18: 97. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maculata L. -- Sp. Pl., ed. 2. 2: 1515. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maculosa Hutch. -- Bull. Misc. Inform. Kew 1915(7): 323. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus madagascariensis C.C.Berg -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(1): 34. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus madhucifolia Corner -- Gard. Bull. Singapore 17: 412. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus madurensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 222. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mafuluensis Summerh. -- J. Arnold Arbor. xxii. 83 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magallanensis Elmer -- Leafl. Philipp. Bot. iv. 1315 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magdalenica Dugand -- Caldasia i. No. 4, 55 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magdalenica Dugand -- Caldasia no. 4: 55. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magdalenica Dugand & Dugand -- Caldasia vii. 48 (1955), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magenjensis Sim -- Forest Fl. Port. E. Afr. 99 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magnifica Elmer -- Leafl. Philipp. Bot. i. 51 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magnifolia F.Muell. -- Fragm. (Mueller) 4(25): 50. 1863 [Oct 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magnifolia F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magnoliifolia Blume -- Bijdr. Fl. Ned. Ind. 9: 448. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magnolioides Borzì -- Boll. Ort. Bot. Palermo i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maguirei Standl. -- Bull. Torrey Bot. Club 75: 296. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maguirei Standl. -- Bull. Torrey Bot. Club lxxv. 296 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magwana C.C.Berg -- Blumea 47(2): 305 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus magwana C.C.Berg subsp. maragona C.C.Berg -- Blumea 47(2): 308 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maialis Guillaumin -- Bull. Mus. Natl. Hist. Nat. sér. 2, 21: 264. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 535. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maitin Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 73. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maitin Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 73. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus malabarica Miq. -- London J. Bot. 7: 457. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus malacocarpa Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 172. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus malacocarpa Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 172. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus malaica W.Hunter -- J. Straits Branch Roy. Asiat. Soc. 53: 123. 1909 [Sep 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus malayana C.C.Berg & Chantaras. -- Blumea 52(2): 315. 2007 [30 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus malifolia Warb. -- Bot. Jahrb. Syst. 20(1-2): 165. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mallotocarpa Warb. -- Bot. Jahrb. Syst. 20(1-2): 154. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mallotoides Valeton ex Backer -- Blumea vi. 304 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mallotoides Mildbr. & Hutch. -- Bull. Misc. Inform. Kew 1915(7): 334. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus malunuensis Warb. -- in Perkins, Frag. Fl. Philipp. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus malvastrifolia Warb. -- Urb. & Graebn. Festschr. Aschers. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mamillifera Warb. -- Symb. Antill. (Urban). 3(3): 470. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mamillifera Warb. -- Symb. Antill. (Urban). 3(3): 470. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mamillifera var. hirsuta Fawc. & Rendle -- J. Bot. 50: 177. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mammigera R.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 669. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mammosa Lebrun -- Mem. Inst. Roy. Col. Belge (Sect. Sc. Nat. & Med.) 8vo iii. reimpr. p. 67(1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mangenotii A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxix. 246 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mangiferifolia Griff. -- Not. Pl. Asiat. 4: 395. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mangiferifolia K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 275. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mangiferoides Hutch. -- Bull. Misc. Inform. Kew 1915(7): 342. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus manicariarum Standl. -- Bull. Torrey Bot. Club 75: 297. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus manicariarum Standl. -- Bull. Torrey Bot. Club lxxv. 297 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus manilensis Warb. -- in Perkins, Frag. Fl. Philipp. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus manok Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 261. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus manuselensis C.C.Berg -- Blumea 49(1): 174 (-175; fig. 5). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mappan Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 425. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maquilingensis Elmer -- Leafl. Philipp. Bot. viii. 3094 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus marchandii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 533. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mareensis Warb. -- Sarasin & Roux, Nova Caled. i. 246 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus marginalis W.Hunter ex Miq. -- London J. Bot. 7: 429. 1848 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus marginalis Buch.-Ham. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 293. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mariae C.C.Berg, Emygdio & Carauta -- Bradea 8(20): 112 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mariae C.C.Berg, Emygdio & Carauta -- Bradea 8(20): 112 (111-114, fig.). 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mariannensis Merr. -- Philipp. J. Sci., C 9: 73. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus marmorata Bojer ex Baker -- J. Linn. Soc., Bot. 20: 257. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maroana Pittier -- Bol. Soc. Venez. Ci. Nat. 9: 120. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maroana Pittier -- Bol. Soc. Venez. Ci. Nat. 9: 120. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maroma A.Cast. -- Lilloa 10: 484, fig. 1-3, tab. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maroma A.Cast. -- Lilloa x. 484 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maroniensis Benoist -- Bull. Mus. Natl. Hist. Nat. 1929, Ser. II. i. 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maroniensis Benoist -- Bull. Mus. Natl. Hist. Nat. ser. 2, 1: 164. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus marquesensis F.Br. -- Bull. Bernice P. Bishop Mus. 130: 39. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus martabanica Wall. -- Numer. List [Wallich] n. 4551. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus martini H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 152 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus martinicensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1137. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus martinicensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1137. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus martinicensis Hort.Berol. ex Walp. -- Ann. Bot. Syst. (Walpers) 1(4): 676. 1849 [28-31 Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus martinii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 219. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maruyamensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 276. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus masonii Horne ex Baker -- J. Linn. Soc., Bot. 20: 371. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus matanoensis C.C.Berg -- Blumea 48(2): 293 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mathewsii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus matiziana Dugand -- Caldasia iv. 116 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus matiziana Dugand -- Caldasia 4: 116. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mattogrossensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 16. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mattogrossensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 16. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mauritiana Lam. -- Encycl. [J. Lamarck & al.] 2(2): 499. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maxima Mill. -- Gard. Dict., ed. 8. Ficus no. 6. 1768 [16 Apr 1768] (as "maximus") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maximiliana Mart. ex Miq. -- London J. Bot. 6: 529, in syn. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus maximoides C.C.Berg -- Blumea 52(3): 579 (-580; fig. 7). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mayana Lundell -- Wrightia 5: 157 (-158). 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mayana Lundell -- Wrightia 5(6): 157. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mearnsii Merr. -- Philipp. J. Sci., C 3: 402. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus medullaris Warb. -- Bot. Jahrb. Syst. 20(1-2): 169. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus megacarpa Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus megaleia Corner -- Gard. Bull. Singapore 18: 57. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus megalodisca Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 2. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus megalophylla Diels -- Bot. Jahrb. Syst. lxvii. 204 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus megaphylla Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 1. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus megapoda Baker -- J. Linn. Soc., Bot. 21: 444. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus meiocarpa Diels -- Bot. Jahrb. Syst. lxvii. 221 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus meistosyce Standl. & L.O.Williams -- Ceiba iii. 195 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus meistosyce Standl. & L.O.Williams -- Ceiba 3: 195. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus meizonochlamys Rossberg -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 577. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus meizonochlamys Rossb. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 577. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus melinocarpa Blume -- Bijdr. Fl. Ned. Ind. 9: 460. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus melinocarpa Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus melinocarpa var. hololampra (Diels) Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus melleri Baker -- J. Linn. Soc., Bot. 20: 258. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus melocarpa Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus melocarpa Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus membranacea C.Wright -- Fl. Cub. (Sauvalle) 149. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus membranacea C.Wright -- Anales Acad. Ci. Med. Habana 7: 514. 1871 [15 Jan 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus menabeensis H.Perrier -- Notul. Syst. (Paris) 14: 167. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus menadana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 233. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mendelsonii Britton -- Bull. Torrey Bot. Club 48: 330. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mendelsonii Britton -- Bull. Torrey Bot. Club 1921, xlviii. 330(1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mensalis Standl. -- Bull. Torrey Bot. Club 75: 297. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mensalis Standl. -- Bull. Torrey Bot. Club lxxv. 297 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus merrillii Elmer -- Leafl. Philipp. Bot. i. 282 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus merrittii Merr. -- Philipp. J. Sci., C 4: 252. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mesotes Corner -- Philos. Trans., Ser. B 259(831): 430. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mespiloides King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 83, t. 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus metensis Dugand -- Caldasia no. 6: [77]. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus metensis Dugand -- Caldasia ii. 77 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mexiae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 173. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mexiae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 173. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mexicana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299, 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus michelii H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 61. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus michelsonii Boutique & J.Léonard -- Fl. Congo Belge & Ruanda-Urundi i. 143 (1948), sine descr. lat.; et in Bull.Jard. Bot. Brux. xix. 217 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus micracantha Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus micracantha Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 221. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa Hort.Berol. ex Walp. -- Ann. Bot. Syst. (Walpers) 1(4): 677. 1849 [28-31 Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa Blume -- Bijdr. Fl. Ned. Ind. 9: 442. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. -- Suppl. Pl. 442. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa Vahl -- Enum. Pl. [Vahl] ii. 188. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. -- Supplementum Plantarum 1782 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. var. crassifolia (Shieh) J.C.Liao -- Forest. Ser. 62: 7. 1974 ; cf. J.C.Liao in Bull. Exp. Forest Nation. Taiwan Univ., 114: 84. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. f. crassifolia (Shieh) S.S.Ying -- Coloured Illustr. Fl. Taiwan 3: 383 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. var. fuyuensis J.C.Liao -- Quart. J. Exp. Forest. 3(4): 84 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa var. hillii (Bailey) Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa var. latifolia (Miq.) Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa var. microcarpa L.f. -- The Gardens' Bulletin Singapore 17 (18 May 1960) 398. W.-L.Chew, <IT>Fl. Australia <RO>3 1989 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. var. nitida (King) F.C.Ho -- Trop. Pl. Taiwan in colour 2: 107. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. var. nitida (King) R.R.Fernandez -- see F.C. Ho, Trop. Pl. Taiwan in colour 2: 107 (1979):. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. var. nitida (King) R.R.Fernandez -- Trees of Mumbai (Bombay) 245 (1999), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. var. oluangpiensis J.C.Liao -- Quart. J. Exp. Forest. 3(4): 85 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microcarpa L.f. var. pusillifolia J.C.Liao -- Quart. J. Exp. Forest. 3(4): 85 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microchlamys Standl. -- Contr. U.S. Natl. Herb. xx. 23 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microchlamys Standl. -- Contr. U.S. Natl. Herb. 20: 23. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microclada Dugand -- Caldasia i. No. 4, 56 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microclada Dugand -- Caldasia no. 4: 56, fig. 8. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microdictya Diels -- Bot. Jahrb. Syst. lxvii. 229 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microphylla Salzm. ex Miq. -- Fl. Bras. (Martius) 4(1): 93. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus micropison Mildbr. -- Mitt. Bot. Gart. & Mus. Berlin i. 128 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microsphaera Warb. -- in Perkins, Frag. Fl. Philipp. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microstoma Wall. -- Numer. List [Wallich] n. 4566. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microsyce Ridl. -- Fl. Malay Penins. iii. 335 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microsyce Ridl. -- Bull. Misc. Inform. Kew 1926(2): 82. [2 Mar 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microtophora Corner -- Blumea 22(2): 302. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus microtus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 428. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus middletonii Chantaras. -- Syst. Bot. 38(3): 669. 2013 [24 Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus midotis Corner -- Gard. Bull. Singapore 17: 482. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mildbraedii Hutch. -- Bull. Misc. Inform. Kew 1915(7): 344. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus millesii Miq. -- London J. Bot. 7: 438. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus milletii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 281. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus millingtonifolia Griff. -- Not. Pl. Asiat. 4: 396. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mima Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 173. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mima Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 173. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus minahassae Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 231. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mindanaensis Warb. -- in Perkins, Frag. Fl. Philipp. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mindoroensis Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus minima hort. -- Gard. Chron. n.s. 14: 716. 1880 [4 Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus minutaefolia Posada-Ar. -- Estudios Cientificos 230. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus miqueliana C.C.Berg -- Blumea 49(2-3): 468 (-470; fig. 1). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus miquelii King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 106, t. 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus miquelii King ex Koord. -- Meded. Lands Plantentuin 19: 605. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus miquelii King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 405. 1887; Hook. f. Fl. Brit. Ind. v. (1888)524. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mirabilis Merr. -- Philipp. J. Sci. 18: 58. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mitrophora Warb. -- Symb. Antill. (Urban). 3(3): 457. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mitrophora Warb. -- Symb. Antill. (Urban). 3(3): 457. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mittuensis Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 3. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus miyagii Koidz. -- Bot. Mag. (Tokyo) 27: 184. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus moderata Corner -- Gard. Bull. Singapore 19: 396. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus modesta Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 263. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus modesta F.White -- Bull. Jard. Bot. Natl. Belg. 60(1-2): 104. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mollicula Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 134. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mollicula Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 134. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mollior Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mollior F.Muell. ex Benth. -- Fl. Austral. 6: 173. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mollior var. mollior Benth. -- The Gardens' Bulletin Singapore 18 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mollis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 283. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mollis Vahl -- Symb. Bot. (Vahl) i. 82. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mollis Willd. -- Mem. Acad. Berl. (1798) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mollissima Ridl. -- Fl. Malay Penins. iii. 348 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus monbuttuensis Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 11. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus monckii Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 127. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus monckii Hassl. -- Annuaire Conserv. Jard. Bot. Genève xxi. 127 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus monckii Hassl. var. san-martinianus Parodi -- Darwiniana 6: 165, fig. 5, tab. 10. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus monckii Hassl. f. subcuneata Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 128. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus montana Roxb. -- Numer. List [Wallich] n. 4574. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus montana Burm.f. -- Fl. Ind. (N. L. Burman) 226. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus montana Sim -- Forest Fl. Port. E. Afr. 101 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus monticola Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 216. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mooniana King ex Trim. -- Cat. Pl. Ceyl. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mooniana King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 57, t. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus moorei Seem. -- Fl. Vit. [Seemann] 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morantensis Britton ex Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 51. 1914 [Dec 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morantensis Britton in Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 3: 51. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morazaniana W.C.Burger -- Phytologia 26(6): 427. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morazaniana W.C.Burger -- Phytologia 26: 427. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morifolia Vahl -- Enum. Pl. [Vahl] ii. 203. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 499. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morifolia Forssk. -- Fl. Aegypt.-Arab. 179. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morifolia A.H.Husson ex Boiss. -- Fl. Orient. [Boissier] 4(2): 1155. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morobensis C.C.Berg -- Blumea 49(1): 177 (176; fig. 6). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morongii Hassl. -- Annuaire Conserv. Jard. Bot. Genève xxi. 123 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus morongii Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 123. 1919 [Sep 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus moseleyana King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 144, t. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus motleyana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 228. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mourae Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 643. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mourae Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 643, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mourilyanensis F.M.Bailey -- Queensland Agricultural Journal 1(6) 1897 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mourilyanensis F.M.Bailey -- Queensland Agric. J. i. 452. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mucuso Welw. ex Ficalho -- Pl. Ut. Afr. Portug. 270 (1884). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus muelleri (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus muelleri Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus muelleriana C.C.Berg -- Kew Bull. 43(1): 85. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus multiramea Elmer -- Leafl. Philipp. Bot. iv. 1259 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus multistipularis Merr. -- Philipp. J. Sci. 18: 66. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus munsae Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 29. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus muntia Link -- Enum. Hort. Berol. Alt. 2: 450. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus muntia Link -- Enumeratio Plantarum Horti Regii Berolinensis 2 1822 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus muriculata Miq. -- Syst. Verz. (Zollinger) 93, 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus murilloi Dugand -- Caldasia no. 4: 57, fig. 9. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus murilloi Dugand -- Caldasia i. No. 4, 57 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus murilloi Dugand var. cajambrensis Dugand -- Caldasia 4: 117. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus murilloi Dugand var. typica Dugand -- Caldasia 4: 117. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus murrayana hort. ex Miq. -- Fl. Bras. (Martius) 4(1): 95. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mutabilis Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 259. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mutantifolia Hutch. -- Bull. Misc. Inform. Kew 1915(7): 330. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mutisii Dugand -- Caldasia i. No. 4, 58 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mutisii Dugand -- Caldasia no. 4: 58. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus myiopotamica C.C.Berg -- Blumea 48(3): 580 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus myriasycea Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 75. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus myriasycea Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 75, fig. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus myriocarpa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 230. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus myrmecophila Warb. -- Karst. & Schenck, Vegetationsbilder iii. (1905), t. 2, et sub tt. 3-4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus myrmekiocarpa Summerh. -- J. Arnold Arbor. xxii. 82 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus myrtifolia Link -- Enum. Hort. Berol. Alt. 2: 450. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus mysorensis B.Heyne ex Roth -- Nov. Pl. Sp. 390. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus myxifolia Kunth -- Index Seminum [Berlin] 18. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus myxifolia Kunth & C.D.Bouché -- Index Seminum [Berlin] 18. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nagayamai Yamam. -- Suppl. Ic. Pl. Formos. iii. 12 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus namalalensis Hutch. -- Bull. Misc. Inform. Kew 1915(7): 328. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nana Corner -- Blumea 22(2): 306. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus napoensis S.S.Chang -- Guihaia 3(4): 305. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nasuta Summerh. -- Hooker's Icon. Pl. 32: t. 3189. 1933 [May 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus natalensis Hochst. -- Flora 28: 88. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus natalensis Krauss ex Engl. -- Bot. Jahrb. Syst. 10(1-2): 5. 1888 [6 Jul 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus natalensis Hochst. subsp. graniticola J.E.Burrows -- Figs South. & S.-Centr. Africa 181 (-184; figs.). 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus natalensis subsp. leprieurii (Miq.) C.C.Berg -- Kew Bull. 43(1): 88. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus naumannii Engl. -- Bot. Jahrb. Syst. 7(5): 451. 1886 [10 Aug 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nautarum Baker -- Fl. Mauritius 285. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ndola Mildbr. -- Mitt. Bot. Gart. & Mus. Berlin i. 126 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neapolitana Miq. -- London J. Bot. 7: 223. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nebulosilvana N.Medina -- Phytotaxa 188(1): 22. 2014 [8 Dec 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neglecta Decne. -- Nouv. Ann. Mus. Hist. Nat. ser. 3, 3: 494. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nekbudu Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 6. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nemoralis Wall. ex Miq. -- London J. Bot. 7: 453, descr. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nemoralis Wall. -- Numer. List [Wallich] n. 4517. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neobritannica Corner -- Gard. Bull. Singapore 18: 91. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neoebudarum Summerh. -- J. Arnold Arbor. 1932, xiii. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nepalensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 779. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nepalensis Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 474. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nereifolia hort. ex Walp. -- Ann. Bot. Syst. (Walpers) 1(4): 676. 1849 [28-31 Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neriifolia Reinw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 637. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neriifolia A.Rich. -- Tent. Fl. Abyss. 2: 267. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neriifolia Sm. -- Cycl. [A. Rees], (London ed.) 14, n. 21. 1810

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neriifolia Reinw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 637. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neriifolia Sm. var. nemoralis (Wall. ex Miq.) Corner ex R.R.Stewart -- Annot. Cat. Vasc. Pl. W. Pakistan & Kashmir 193. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neriifolia Sm. var. nemoralis (Wall. ex Miq.) Corner -- Gard. Bull. Singapore 17(3): 426. 1960 [1958-60 publ. 18 May 1960]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nerium H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 4: 66. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nervosa Roth -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 513 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nervosa Roth f. apoensis Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 186. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 186. 1944 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nervosa Roth f. lanceolata Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 185. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 185. 1944 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nervosa Roth var. longifolia Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 83. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 83. 1944

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nervosa Roth subsp. minor (King) C.C.Berg -- Blumea 48(2): 298 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nervosa Roth subsp. pubinervis (Blume) C.C.Berg -- Blumea 48(2): 298 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nesophila (Miq.) F.Muell. -- Austral. Veg. 26. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nesophila (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nesophila F.Muell. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neumanni Cels ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 14. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus neurocarpa Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 42 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nevesiae Carauta -- Albertoa Ser. Urticineae, 10: 65 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nevesiae Carauta -- Albertoa ser. Urticineae, 10: 65 (-67; fig.). 2002 [Nov 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ngii Kochummen -- Gard. Bull. Singapore 50(2): 209. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nhatrangensis Gagnep. -- Notul. Syst. (Paris) 4: 92. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus niamniamensis Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 14. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus niceforoi Dugand -- Caldasia i. No. 4, 59 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus niceforoi Dugand -- Caldasia no. 4: 59. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nigrescens King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 520. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nigrescens King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 78, t. 95c. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nigripes Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nigripes Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nigro-punctata Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 220. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nigrotuberculata Pelissari & Romaniuc -- Phytotaxa 239(1): 98. 2015 [18 Dec 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nimphaei-folia Cerv. -- in Supl. Gaz. Lit. Mexico (2 Jul. 1794), 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus niokoloensis Berhaut -- Fl. Senegal 104 et 126, in clavi, 290, indice(1954), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nipponica Franch. & Sav. -- Enum. Pl. Jap. i. 436. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nishimurae Koidz. -- Bot. Mag. (Tokyo) 32: 251. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nitentifolia S.Moore -- J. Bot. 63(Suppl.): 107. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nitida B.Heyne ex Roth -- Nov. Pl. Sp. 387. 1821 [Apr 1821] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nitida Thunb. -- Ficus 10. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nitida Miq. -- London J. Bot. 6: 582. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nitidifolia Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 266. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nivea Blume -- Bijdr. Fl. Ned. Ind. 9: 476. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nodosa Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxix. (1867) 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nodosa Teijsm. & Binn. -- Natuurkundig Tijdschrift voor Nederland Indi? 29 1867 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nodulosa Zipp. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 293. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus noronhae Oliv. -- Hooker's Icon. Pl. 13: t. 1222. 1877 [Jun 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nota Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus notobor Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 4502. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus novae-georgiae Corner -- Phil. Trans. Roy. Soc. Lond., Ser. B ccliii. No 783, 76. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus novae-guineae Zipp. -- Flora 12(1): 282, nomen. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus novae-hannoverae Engl. -- Bot. Jahrb. Syst. 7(5): 453. 1886 [10 Aug 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus novae-walliae Dum.Cours. -- Bot. Cult. 3: 681. 1802

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus novahibernica Corner -- Blumea 18: 407. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus novoguineensis Corner -- Gard. Bull. Singapore 18: 84. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nubigena Diels -- Bot. Jahrb. Syst. lxvii. 209 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nuda (Miq.) Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3(9): 288. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nugentii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 13 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nugentii Domin -- Biblioth. Bot. lxxxix. 13 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nuruensis Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 249. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nyanzensis Hutch. -- Bull. Misc. Inform. Kew 1915(7): 327. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nymphaeifolia Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus nymphoides Thunb. -- Ficus 7. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oblanceolata Rusby -- Bull. New York Bot. Gard. 6: 498. 1910 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oblanceolata Rusby -- Bull. New York Bot. Gard. 4: 446. 1907 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oblanceolata Rusby -- Bull. New York Bot. Gard. 4: 446. 1907 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obliqua G.Forst. -- Florulae Insularum Australium Prodromus 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obliqua Miq. -- Syst. Verz. (Zollinger) 92, 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obliqua G.Forst. -- Fl. Ins. Austr. 77. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obliqua var. obliqua G.Forst. -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obliqua var. petiolaris (Benth.) Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obliqua var. puberula (Benth.) Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oblongata Link -- Enum. Hort. Berol. Alt. 2: 449. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oblongifolia D.Don -- Prodr. Fl. Nepal. 61. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obovata Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obovata Griff. -- Not. Pl. Asiat. 4: 390. 1854; Icon. Pl. Asiat. t. 502. f. 1. 1854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obovata Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 77. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obovata Sim -- Forest Fl. Port. E. Afr. 101 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obovata Hook. ex Miq. -- London J. Bot. 6: 579. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obovata Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obovata Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 77. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obpyramidata King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 525. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obpyramidata King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 116, t. 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obscura Blume -- Bijdr. Fl. Ned. Ind. 9: 474. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obscura var. lanata Kochummen -- Gard. Bull. Singapore 50(2): 215. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obtecta Wall. -- Numer. List [Wallich] n. 4505. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obtusa Hassk. -- Cat. Hort. Bog. Alt. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obtusata Link -- Enum. Hort. Berol. Alt. 2: 450. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obtusidens Miq. -- Pl. Jungh. [Miquel] 1: 59. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obtusifolia Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 546. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obtusifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 49. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus obtusiuscula Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ochobiensis Hayata -- Icon. Pl. Formosan. 7: 36. 1918 [25 Mar 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ochracea (C.C.Berg) C.C.Berg -- Thai Forest Bull., Bot. 35: 21. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ochrochlora Ridl. -- Trans. Linn. Soc. London, Bot. 9(1): 148. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ochroleuca Griseb. -- Fl. Brit. W.I. [Grisebach] 151. 1859 [Jun 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ocoana Dugand -- Caldasia ii. No. 4, 279 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ocoana Dugand -- Caldasia 2: 279. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus octomelifolia Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 1. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus odoardoi King -- Ann. Roy. Bot. Gard. (Calcutta) 1: 156 (t. 198). 1888 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus odoardoi King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 409. 1887 [7 Mar 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus odorata Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oerstediana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus officinalis L.B.Sm. -- Rhodora 50: 132. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus officinalis L.B.Sm. -- Rhodora l. 132. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oldhamii Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 242. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oleifolia King -- Ann. Roy. Bot. Gard. (Calcutta) 1: 160, t. 204b (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oleifolia King var. calcicola Kochummen -- Gard. Bull. Singapore 50(2): 215. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oleifolia King var. impressicostata Kochummen -- Gard. Bull. Singapore 50(2): 216. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oleifolia King subsp. intermedia (Corner) C.C.Berg -- Blumea 48(3): 541 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oleifolia King subsp. monantha Merr. & Quisumb. ex C.C.Berg -- Blumea 48(3): 541 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oleracea Corner -- Gard. Bull. Singapore 17: 465. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oligodon Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 234. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oligoneura Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 288. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oligosperma Miq. -- Pl. Jungh. [Miquel] 1: 55. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus olivacea Elmer -- Leafl. Philipp. Bot. ix. 3437 (1937), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus omphalophora Warb. -- Symb. Antill. (Urban). 3(3): 466. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus omphalophora Warb. -- Symb. Antill. (Urban). 3(3): 466. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus onusta Wall. -- Numer. List [Wallich] n. 4563. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus opposita Miq. -- Hooker's London Journal of Botany 7 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus opposita Miq. -- London J. Bot. 7: 426. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus opposita var. aculeata (Miq.) R.J.F.Hend. -- Austrobaileya 4(1): 119 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus opposita var. indecora (Cunn. ex Miq.) Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus opposita var. micracantha (Miq.) Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus opposita var. opposita Miq. -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oppositifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1151. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus orbicularis A.Cunn. ex Miq. -- London J. Bot. 7: 426. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus orbicularis Miq. -- Hooker's London Journal of Botany 7 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oreadum S.Moore -- J. Linn. Soc., Bot. xlv. 413 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oreodryadum Mildbr. -- Bot. Jahrb. Syst. 46(1-2): 240. 1911 [2 May 1911] ; et in Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. ii. 187 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oreophila Ridl. -- J. Straits Branch Roy. Asiat. Soc. 82: 196. 1920 [Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oresbia C.C.Berg -- Adansonia sér. 2, 20(3): 266. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus organensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus orinocensis Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 259. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus orinocensis Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 259. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus orocuensis Dugand -- Caldasia ii. 77 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus orocuensis Dugand -- Caldasia no. 6: [77]. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus orthoneura H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 4: 66. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus osensis C.C.Berg -- Novon 6(3): 232. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus osensis C.C.Berg -- Novon 6: 232, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ostiolata De Wild. -- Bull. Soc. Roy. Bot. Belgique Ser. II, ii. 220 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus otariophylla Diels -- Bot. Jahrb. Syst. lxvii. 209 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus otophora Corner & Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 183 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus otophoroides Corner -- Blumea 22(2): 302. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ottoniifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 288. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ottoniifolia subsp. lucanda (Ficalho) C.C.Berg -- Kew Bull. 43(1): 90. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ottoniifolia subsp. macrosyce C.C.Berg -- Kew Bull. 43(1): 90. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ottoniifolia subsp. multinervia C.C.Berg -- Kew Bull. 43(1): 89. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ottoniifolia subsp. ulugurensis (Mildbr. & Burret) C.C.Berg -- Kew Bull. 43(1): 92. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ouangliensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 4: 66. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovalifolia Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 73. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovalifolia Ridl. -- Trans. Linn. Soc. London, Bot. 9(1): 149. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovalifolia Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 73, fig. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovalis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovata D.Don -- Prodr. Fl. Nepal. 61. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovata Vahl -- Enum. Pl. [Vahl] ii. 185. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovatacuta Corner -- Gard. Bull. Singapore 19: 391. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovatifolia S.S.Chang -- Acta Phytotax. Sin. 22(1): 68 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovato-cordata De Wild. -- in Ann. Soc. Sc. Brux. xl. 1. 281. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovoidea Kunth & C.D.Bouché -- Ind. Sem. Hort. (1846) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ovoidea Jack -- Malayan Misc. ii. (1822) VII. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oxybractea Warb. ex Ule -- Bot. Jahrb. Syst. 40(2): 137, nomen. 1907 [2 Aug 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oxymitroides Corner -- Gard. Bull. Singapore 18: 10. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oxyphylla Miq. -- Syst. Verz. (Zollinger) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus oxystipula Baker -- J. Linn. Soc., Bot. xxv. (1890) 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachycarpa Gasp. -- Ric. Caprifico 78. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachyclada Baker -- J. Linn. Soc., Bot. 22: 522. 1887 ; et 30: 345 (1890) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachyclada subsp. arborea (H.Perrier) C.C.Berg -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(1): 20. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachyneura C.C.Berg -- Kew Bull. 43(1): 92. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachyphylla Merr. -- Philipp. J. Sci., C 8: 365. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachyphylla King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 32, t. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachypleura Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 4. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachyrrhachis K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 282. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachyrrhachis K.Schum. & Lauterb. var. porrecta Corner -- Gard. Bull. Singapore 18: 47. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachystemon Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 274. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachystemon Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 242. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachysycia Diels ex Corner -- Gard. Bull. Singapore 17: 409. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pachythyrsa Diels -- Bot. Jahrb. Syst. lxvii. 215 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pacifica Elmer -- Leafl. Philipp. Bot. ix. 3460 (1937), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus padana Burm.f. -- Fl. Ind. (N. L. Burman) 226. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus padifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 47. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pakkensis Standl. -- Bull. Torrey Bot. Club lxxv. 297 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pakkensis Standl. -- Bull. Torrey Bot. Club 75: 297. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palamoides Voigt -- Hort. Suburb. Calcutt. 292, nom. nov. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palaquiifolia Corner -- Gard. Bull. Singapore 17: 399. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palauanense Merr. -- Publ. Bur. Sci. Gov. Lab. 29: 11. 1905 [Sep 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pallescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 637. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pallescens (Weiblen) C.C.Berg -- Blumea 49(2-3): 470. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pallida Vahl -- Enum. Pl. [Vahl] ii. 174. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pallida Wall. -- Numer. List [Wallich] n. 4567. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pallidinervis Warb. -- Repert. Spec. Nov. Regni Veg. 1: 79. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmarensis N.Medina -- Phytotaxa 188(1): 24. 2014 [8 Dec 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmata Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 529. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmata Forssk. -- Fl. Aegypt.-Arab. 179. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmata subsp. virgata (Roxb.) Browicz -- Fl. Iranica [Rechinger] 153: 12. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmatiloba Merr. -- Philipp. J. Sci. 21: 340. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmeri S.Watson -- Proc. Amer. Acad. Arts 24: 77. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmeri S.Watson -- Proc. Amer. Acad. Arts xxiy. (1889) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmicida Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 69. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmicida Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 69. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmirana Dugand -- Caldasia 2: 379. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palmirana Dugand -- Caldasia ii. 379 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paloensis Elmer -- Leafl. Philipp. Bot. ii. 547 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paludica Standl. -- Bull. Torrey Bot. Club 75: 298. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paludica Standl. -- Bull. Torrey Bot. Club lxxv. 298 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paludicola Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 32. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paludosa Perr. -- Mém. Soc. Linn. Paris 3: 117. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palungensis Weiblen -- Trop. Biodivers. 5(3): 279 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palustris Sim -- Forest Fl. Port. E. Afr. 99 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palustris K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 288. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus palustris Hort.Berol. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 15. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus panamensis Standl. -- Contr. U.S. Natl. Herb. 20: 15. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus panamensis Standl. -- Contr. U.S. Natl. Herb. xx. 15 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pancheriana Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 274. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pandurata Hance -- Ann. Sci. Nat., Bot. sér. 4, 18: 229. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pandurata Hort.Sand. -- Gard. Chron. 1903, I. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pandurifolia Hort.Par. ex Miq. -- London J. Bot. 6: 546. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus panduriformis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 99. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus panifica Delile -- Ann. Sci. Nat., Bot. sér. 2, 20: 94. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pantoniana King -- Journal of the Asiatic Society of Bengal 55(2) 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pantoniana King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 407. 1887 [7 Mar 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pantoniana King var. colobocarpa Diels ex Corner -- Gard. Bull. Singapore 18: 8 (1960).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pantoniana var. pantoniana King -- The Gardens' Bulletin Singapore 18 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus panurensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 174. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus panurensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 174. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paoana C.C.Berg -- Blumea 52(2): 291 (-293; fig. 1). 2007 [30 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paolii Pamp. -- Bull. Soc. Bot. Ital. 1915, 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus papuana Corner -- Gard. Bull. Singapore 18: 49. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus papyrifera Griff. -- Itin. Pl. Khasyah Mts. 101, No. 32. 1848 ; Posth. Papers, ii. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus papyrifera Griff. -- Not. Pl. Asiat. 4: 394. 1854; Icon. Pl. Asiat. t. 554. 1854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paracamptophylla Corner -- Gard. Bull. Singapore 17: 387. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paradoxa Blume -- Bijdr. Fl. Ned. Ind. 9: 467. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paraensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paraensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paraisoana Lundell -- Wrightia 5(6): 158. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paraisoana Lundell -- Wrightia 5: 158 (-159). 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paramorpha Corner -- Gard. Bull. Singapore 17: 440. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parasitica J.Koenig ex Willd. -- Mem. Acad. Berl. 1798 (1801) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parasitica J.Koenig ex Willd. var. cuspidifera (Miq.) M.R.Almeida -- Fl. Maharashtra 4B: 376. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parasitica J.Koenig ex Willd. subsp. gibbosa (Blume) M.R.Almeida -- Fl. Maharashtra 4B: 376. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parasitica J.Koenig ex Willd. var. tuberculata (Roxb.) M.R.Almeida -- Fl. Maharashtra 4B: 377. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parcellii H.J.Veitch ex Cogn. & Marchal -- Pl. Ornem. 2: t. 47. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parietalis Blume -- Bijdr. Fl. Ned. Ind. 9: 462. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parietaria Noronha -- Verh. Batav. Genootsch. Kunst. v. (1790) ed. I. Art. IV. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parkeri Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parkeriana Sandwith -- Bull. Misc. Inform. Kew 1932(5): 227. [27 Jun 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parkeriana (Miq.) Sandwith -- Bull. Misc. Inform. Kew 1932(5): 227. [27 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parkinsonii Hiern -- The Journal of Botany 39 1901 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parkinsonii Hiern -- J. Bot. 39: 1. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parvibracteata Corner -- Gard. Bull. Singapore 18: 45. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parvifolia Oken -- Allg. Naturgesch. iii. (3) 1562 (1841); fide Merrill in Journ. Arn. Arb. xxxi.276 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus parvifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pascuorum Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 54. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pascuorum Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 54. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pastasana C.C.Berg -- Blumea 52(3): 580 (-582; fig. 8). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus patellata Corner -- Gard. Bull. Singapore 17: 400. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus patellifera Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 241. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus patens Ridl. -- J. Straits Branch Roy. Asiat. Soc. 86: 306. 1922 [Nov 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus paucinervia Merr. -- Philipp. J. Sci. 1(Suppl. 1): 44. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pauper King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 410. 1887 [7 Mar 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pauper King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 161, t. 204a. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus payapa Blanco -- Fl. Filip. [F.M. Blanco] 683. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peabodyi Elmer -- Leafl. Philipp. Bot. iv. 1267 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pedecellata Wall. -- Numer. List [Wallich] n. 4486, partim. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peduncularis Wall. -- Numer. List [Wallich] n. 4528. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pedunculata Miq. -- London J. Bot. 7: 224. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pedunculata Vahl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pedunculata Miq. -- Hort. Kew. [W. Aiton] 3: 450. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pedunculosa Miq. -- London J. Bot. 7: 442. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peepul Griff. -- Not. Pl. Asiat. 4: 393. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peguensis Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4560. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pellucidopunctata Griff. -- Not. Pl. Asiat. 4: 394. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peltata Blume -- Bijdr. Fl. Ned. Ind. 9: 438. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pendens Corner -- Gard. Bull. Singapore 18: 15. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pendula Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) Pt. 4, 1008 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pendula Link -- Enum. Hort. Berol. Alt. 2: 450. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peninsula Elmer ex C.C.Berg -- Blumea 56(2): 164. 2011 [28 July 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peninsula Elmer -- Leafl. Philipp. Bot. 9: 3433. 1937 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peracuta Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 306, Index. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pereng Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 637. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus perez-arbelaezii Dugand -- Caldasia no. 4: 60, fig. 10. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus perez-arbelaezii Dugand -- Caldasia i. No. 4, 60 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus perforata L. -- Pl. Surin. 17. 1775 [23 Jun 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus perforata L. -- Pl. Surin. 17. 1775 [23 Jun 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus perforata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus perforata L. f. roseiflora Chodat -- Bull. Herb. Boissier ser. 2, 3: 350. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus perfulva Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 61 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pergamenea Galeotti ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 221. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus periplocifolia Kunth & C.D.Bouché -- Index Seminum [Berlin] 17. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus periptera D.Fang & D.H.Qin -- Acta Phytotax. Sin. 39(6): 549 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus periptera D.Fang & D.H.Qin var. hirsutula D.Fang & D.H.Qin -- Acta Phytotax. Sin. 39(6): 550 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pernitida Diels -- Bot. Jahrb. Syst. lxvii. 195 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peroblonga Dugand -- Caldasia 4, no. 17: 118. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peroblonga Dugand -- Caldasia iv. No. 4, 118 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus persica Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 97. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus persicifolia Welw. ex Warb. -- Bot. Jahrb. Syst. 20(1-2): 162. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pertusa Bory ex Miq. -- London J. Bot. 6: 558. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pertusa L.f. -- Suppl. Pl. 442. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peruviana (Miq.) Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 61. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus peruviana (Miq.) Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 61. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pervia Miq. -- London J. Bot. 7: 433. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petelotii Merr. -- Univ. Calif. Publ. Bot. xiii. 129 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petenensis Lundell -- Wrightia 3: 167. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petenensis Lundell -- Wrightia iii. 167 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petersii Warb. -- Bot. Jahrb. Syst. 20(1-2): 164. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petiolaris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 49. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petiolaris subsp. brandegeei (Standl.) Felger -- J. Arizona Acad. Sci. 6: 83. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petiolaris subsp. jaliscana (S.Watson) Carvajal -- Bol. Inst. Bot. (Guadalajara) 8(1–2): 135. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petiolaris subsp. jaliscana (S.Watson) Carvajal -- Bol. Inst. Bot. Univ. Guadalajara 8(1-2): 135. 2000 [3 Apr 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petiolaris subsp. palmeri (S.Watson) Felger -- J. Arizona Acad. Sci. 6: 83. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petiolata Reinw. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petitiana A.Rich. -- Tent. Fl. Abyss. 2: 271. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petrophila Hassk. -- Cat. Hort. Bog. Alt. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus petrotica Diels -- Bot. Jahrb. Syst. lxvii. 217 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phaeobullata Corner -- Gard. Bull. Singapore 18: 20. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phaeopoda Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 293. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phaeosyce K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 276. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phanerophlebia Baker -- J. Linn. Soc., Bot. 22: 522. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phanrangensis Gagnep. -- Notul. Syst. (Paris) 4: 92. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phatnophylla Diels -- Bot. Jahrb. Syst. lxvii. 222 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus philippense hort. ex Hérincq -- L'Hortic. Franc. (1869) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus philippinensis Miq. -- London J. Bot. 7: 435. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus philippinensis Miq. -- Hooker's London Journal of Botany 7 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus philippinensis Miq. f. magnifica (Elmer) Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 219. 1944 ; alt.t itle: Monogr. Ficus Form. & Philipp. 1: 219. 1944

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus philippinensis Miq. f. obovata Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 219. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 219. 1944 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus philippinensis Miq. f. setibracteata (Elmer) Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 219. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 219. 1944

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phillipsii Burtt Davy & Hutch. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xxiii. 442. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phillipsii Burtt Davy & Hutch. -- Man. Pl. Transvaal [Burtt Davy] 1: 40. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phlebophylla Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 430. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phyllosperma Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 15. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus phytolaccifolia Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 413. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus picardae Warb. -- Symb. Antill. (Urban). 3(3): 484. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus picardae Warb. -- Symb. Antill. (Urban). 3(3): 484. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus picta Sim -- Forest Fl. Port. E. Afr. 99 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus picta Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 15. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pierrei Gagnep. -- Notul. Syst. (Paris) 4: 93. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pierrei hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 88 (1907), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pilosa Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 9: 446. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pilosa Reinw. ex Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pilosa Herb.Russ. -- Numer. List [Wallich] n. 4538. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pilosula De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 199. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pilulifera Corner -- Phil. Trans. Roy. Soc. Lond., Ser. B cclvi. No. 808, 345 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pinfaensis H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 152 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pingtangensis S.S.Chang -- Guihaia 3(4): 303. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pinkiana F.Muell. -- S. Sci. Rec. 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pinkiana F.Muell. -- S. Sci. Rec. ii. (1882) 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus piperifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 293. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus piresiana Vázq.Avila & C.C.Berg -- Acta Amazonica 14(1–2, Suppl.): 207. 1986 [1984 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus piresiana Vázq.Avila & C.C.Berg -- Acta Amazonica 14 (1/2) suppl.: 207 (-209), fig. 1986 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pisifera Wall. ex Miq. -- London J. Bot. 7: 427. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pisifera Hook. ex Miq. -- London J. Bot. 6: 580. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pisifera Wall. ex Voigt -- Hort. Suburb. Calcutt. 285. 1845

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pisifera Wall. -- Numer. List [Wallich] n. 4504. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pisiformis Hort.Berol. ex Miq. -- London J. Bot. 7: 453. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pisocarpa Blume -- Bijdr. Fl. Ned. Ind. 9: 454. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pittieri Standl. -- Contr. U.S. Natl. Herb. 20: 31. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pittieri Standl. -- Contr. U.S. Natl. Herb. xx. 31 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus planchonellifolia Guillaumin -- Mém. Mus. Nation. Hist. Nat. Nouv. Sér., B (Paris) 15(2): 100 (1967), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus planicostata Kunth & C.D.Bouché -- Index Seminum [Berlin] 16. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus plateiocarpa Warb. -- Bot. Jahrb. Syst. 30(3-4): 292. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platycaula Miq. -- Fl. Ned. Ind. i. II. 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platyphylla Delile -- Cent. Pl. Meroe 62. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda A.Cunn. ex Miq. -- London J. Bot. 6: 561, in syn. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. angustata (Miq.) Corner -- Gardens' Bulletin Singapore 21 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. cordata Specht -- Records of the American-Australian Scientific Expedition to Arnhem Land 3 1958 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. lachnocaulon (Miq.) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. leichhardtii (Miq.) R.J.F.Hend. -- Austrobaileya 4(1): 119 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. minor Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. mollis Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. petiolaris Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. platypoda (Miq.) Miq. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. subacuminata Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platypoda var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 11 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus platysycia Diels -- Bot. Jahrb. Syst. lxvii. 213 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus plectonervata N.Medina -- Phytotaxa 188(1): 26. 2014 [8 Dec 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pleiadenia Diels -- Bot. Jahrb. Syst. lxvii. 187 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pleioclada Diels -- Bot. Jahrb. Syst. lxvii. 216 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pleurocarpa F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pleurocarpa F.Muell. -- Fragm. (Mueller) 8(70): 246. 1874 [Oct 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pleyteana Corner -- Gard. Bull. Singapore 18: 63. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus plicato-ostiolata Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 258. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus plicato-ostiolata Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 258. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus plumerii Urb. -- Repert. Spec. Nov. Regni Veg. 15: 158. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus plumerii Urb. -- Repert. Spec. Nov. Regni Veg. 15: 158. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus podocarpifolia Corner -- Blumea 22(2): 305. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus podocarpifolia Corner -- Blumea 22 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus podophylla Baker -- J. Linn. Soc., Bot. 21: 444. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pohliana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus poilanei Gagnep. -- Notul. Syst. (Paris) 4: 93. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polita hort. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polita Vahl -- Enum. Pl. [Vahl] ii. 182. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polita subsp. brevipedunculata C.C.Berg -- Kew Bull. 43(1): 93. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus politoria Moon -- Cat. Pl. Ceylon. 74. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus politoria Lour. -- Fl. Cochinch. 2: 667. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus politoria Lam. -- Encycl. [J. Lamarck & al.] 2(2): 500. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polyantha Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 288. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polyantha Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 250. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polybractea Warb. ex De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 3, 1(2): 216. 1901. [Dec 1901]; sér. 6, [1]: 7. 1904. [Jan 1904]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polycarpa Buch.-Ham. -- Numer. List [Wallich] n. 4545. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polycarpa Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 556. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polycarpos Jacq. -- Observ. Bot. [Jacquin] ii. 29. 1767 [Apr 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polygramma Corner -- Gard. Bull. Singapore 17: 399. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polymorpha Gasp. -- Ric. Caprifico 77. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polynervis S.S.Chang -- Guihaia 3(4): 302. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polyphlebia Baker -- J. Linn. Soc., Bot. 20: 262. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polypus Schiede ex Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 412. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus polysyce Ridl. -- J. Straits Branch Roy. Asiat. Soc. 82: 195. 1920 [Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pomifera Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 106. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pomifera Wall. -- Numer. List [Wallich] n. 4547. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pondoensis Warb. -- Vierteljahrsschr. Naturf. Ges. Zürich li. 140 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus popayanensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 174. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus popayanensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 174. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus popenoei Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 301. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus popenoei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 301. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus popenoei Standl. subsp. malacocarpa (Standl.) C.C.Berg -- Blumea 52(3): 583. 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populeaster Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 412. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populifolia Wall. -- Car. n. 4485 A, C. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populifolia Desf. -- Tabl. École Bot. 209. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populifolia Vahl -- Symb. Bot. (Vahl) i. 82. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populiformis Schott ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea Decne. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 260. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea Kunth & C.D.Bouché -- Ann. Sci. Nat., Bot. sér. 3, 7: 236. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1141. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea var. bahamensis Warb. -- Symb. Antill. (Urban). 3(3): 473. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea var. brevifolia Warb. -- Symb. Antill. (Urban). 3(3): 473. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea var. brevifolia (Nutt.) Warb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. cerasicarpa Warb. -- Symb. Antill. (Urban). 3(3): 477. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. crassipetiolata Warb. -- Symb. Antill. (Urban). 3(3): 478. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea var. crucis Warb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. cubana Warb. -- Symb. Antill. (Urban). 3(3): 473. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. diversifolia Warb. -- Symb. Antill. (Urban). 3(3): 478. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. flavicosta Warb. -- Symb. Antill. (Urban). 3(3): 478. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. floridana Warb. -- Symb. Antill. (Urban). 3(3): 473. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. hispaniolae Warb. -- Symb. Antill. (Urban). 3(3): 476. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea var. hispaniolae Urb. -- Symb. Antill. (Urban). 8(1): 168. 1920 [1 Feb 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea var. laevigata Warb. -- Symb. Antill. (Urban). 3(3): 474. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea var. lentiginosa Warb. -- Symb. Antill. (Urban). 3(3): 476. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. longipetiolata Warb. -- Symb. Antill. (Urban). 3(3): 478. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. obliquicuspis Warb. -- Symb. Antill. (Urban). 3(3): 477. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. pedunculata Warb. -- Symb. Antill. (Urban). 3(3): 475. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. portoricensis Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. portoricensis Warb. -- Symb. Antill. (Urban). 3(3): 474. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. reticulosa Warb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. reticulosa Warb. -- Symb. Antill. (Urban). 3(3): 477. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. sancta-crucis Warb. -- Symb. Antill. (Urban). 3(3): 475. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. sancti-eustachii Warb. -- Symb. Antill. (Urban). 3(3): 475. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. sancti-joannis Warb. -- Symb. Antill. (Urban). 3(3): 475. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. subcordata Warb. -- Symb. Antill. (Urban). 3(3): 476. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. subcuspidata Warb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. subcuspidata Warb. -- Symb. Antill. (Urban). 3(3): 478. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. subdepressa Warb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. subdepressa Warb. -- Symb. Antill. (Urban). 3(3): 477. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. subpyriformis Warb. -- Symb. Antill. (Urban). 3(3): 477. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. thomaea Warb. -- Symb. Antill. (Urban). 3(3): 474. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populnea subvar. typica Warb. -- Symb. Antill. (Urban). 3(3): 476. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populoides Warb. -- Symb. Antill. (Urban). 3(3): 479. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populoides Warb. -- Symb. Antill. (Urban). 3(3): 479. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populoides var. dilatata Warb. -- Symb. Antill. (Urban). 3(3): 480. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populoides var. elongata Warb. -- Symb. Antill. (Urban). 3(3): 480. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populoides Warb. var. maculosa Warb. -- Symb. Antill. (Urban). 3(3): 480. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populoides Warb. f. syringifolia Warb. -- Symb. Antill. (Urban). 3(3): 480. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus populoides f. umbrifera Warb. -- Symb. Antill. (Urban). 3(3): 480. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus porata C.C.Berg -- Blumea 57(2): 147. 2012 [19 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus porphyrochaete Corner -- Gard. Bull. Singapore 17: 451. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus porrecta (Corner) C.C.Berg -- Blumea 49(1): 177. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus porteana Regel -- Gartenflora (1862) 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus porteri H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 550. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus portoricensis Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus portoricensis Urb. -- Symb. Antill. (Urban). 1(3): 472. 1900 [15 Jan 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus portoricensis in Urb. -- Symb. Antill. (Urban). 1(3): 472. 1900 [15 Jan 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus portus-finschii Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 250. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus potingensis Merr. & Chun -- Sunyatsenia 5: 42. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus praecox Gasp. -- in Guss. Fl. Sic. Syn. ii. 880. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus praeruptorum Hiern -- Cat. Afr. Pl. (Hiern) i. 1004. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus praestans Corner -- Gard. Bull. Singapore 18: 45. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus praetermissa Corner -- Gard. Bull. Singapore 17: 474. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prasinicarpa Elmer -- Leafl. Philipp. Bot. 9: 3451. 1937 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prasinicarpa Elmer ex C.C.Berg -- Blumea 56(2): 164. 2011 [28 July 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus praticola Mildbr. & Hutch. -- Bull. Misc. Inform. Kew 1915(7): 325. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pretoriae Burtt Davy -- Ann. Transvaal Mus. iii. 122 (1912); et in Trans. Roy. Soc. S. Afr. 1912, ii.365. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus preussii Warb. -- Bot. Jahrb. Syst. 20(1-2): 156. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus primaria Corner -- Gard. Bull. Singapore 17: 457. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus princeps Kunth & C.D.Bouché -- Index Seminum [Berlin] 14. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pringlei S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pringlei S.Watson -- Proc. Amer. Acad. Arts 26: 150. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pringsheimiana J.Braun & K.Schum. -- Ber. Deutsch. Schutzgeb. ii. (1889) 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prinoides Cham. & Schltdl. -- Linnaea 6: 357. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prinoides Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1149. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prinoides var. genuina Kuntze -- Revis. Gen. Pl. 3[3]: 294. 1898 [28 Sep 1898] as prinodes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prinoides var. subtriplinervia (Mart.) Kuntze -- Revis. Gen. Pl. 3[3]: 294. 1898 [28 Sep 1898] as prinodes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pritchardii Seem. -- Fl. Vit. [Seemann] 252. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pritzelii Warb. -- Repert. Spec. Nov. Regni Veg. 1: 74. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pritzelii Warb. -- Repertorium Novarum Specierum Regni Vegetabilis 1 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus procera Salisb. -- Prodr. Stirp. Chap. Allerton 16. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus procera Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 9: 445. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus proctor-cooperi Standl. -- Trop. Woods No. 16, 36 (1928); et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 201 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus producta Merr. -- Philipp. J. Sci., C 9: 270. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus profusa Corner -- Gard. Bull. Singapore 18: 48. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prolixa Vieill. & Deplanche -- Ess. Nouv. Caled. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prolixa G.Forst. -- Fl. Ins. Austr. 77. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prolixoides Warb. -- Repert. Spec. Nov. Regni Veg. 1: 79. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prominens Wall. & Miq. -- London J. Bot. 7: 236, descr. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prominens Wall. -- Numer. List [Wallich] n. 4537. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pronayana Hort.Schoenb. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus propinqua Merr. -- Publ. Bur. Sci. Gov. Lab. 29: 8. 1905 [Sep 1905] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prostrata (Miq.) Buch.-Ham. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus prostrata Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4536. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus protensa Hemsl. -- Biol. Cent.-Amer., Bot. iii. 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus proteus Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 250. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus protoricensis Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pruniformis Hort.Bogor. ex Miq. -- Fl. Ned. Ind. i. I. 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pruniformis Blume -- Bijdr. Fl. Ned. Ind. 9: 451. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudoacamptophylla Valeton -- Meded. Dept. Landb. Ned.-Indië 2: 102. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudobenjamina Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudobotryoides H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 4: 67. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudocarica Miq. -- London J. Bot. 7: 225. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudocaulocarpa Chantaras. -- PLoS ONE 10(6): e0128289 (16). 2015 [24 Jun 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudoconcinna Chantaras. -- Syst. Bot. 38(3): 672. 2013 [24 Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudoelastica Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 996. 1900 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudojaca Corner -- Gard. Bull. Singapore 17: 413. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudomangifera Hutch. -- Bull. Misc. Inform. Kew 1915(7): 342. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudomangiferifolia Guillaumin -- Bull. Soc. Bot. France 90: 34. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudopalma Blanco -- Fl. Filip. [F.M. Blanco] 680. 1837; ed. 2, 473. 1845. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudopalma Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 473. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudopiriformis H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 282. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudoradula Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudoreligiosa H.Lév. -- Fl. Kouy-Tcheou 432 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudoribes Koord. -- Meded. Lands Plantentuin 19: 605. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudorubra Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 264. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudosycomorus Decne. -- Ann. Sci. Nat., Bot. sér. 2, 2: 242. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudotarennifolia Kochummen -- Gard. Bull. Singapore 50(2): 210. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudotsiela Trim. -- Cat. Pl. Ceyl. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudovogelii Cheval. -- in Compt. Rend. Acad. Sci. Paris cxxxv. 443. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pseudowassa Corner -- Phil. Trans. Roy. Soc. Lond., Ser. B ccliii. No. 783, 103 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus psilopoga Welw. ex Ficalho -- Pl. Ut. Afr. Portug. 270 (1884). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus psychotriifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus psychotriifolia (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pteleaephylla S.Moore -- J. Bot. 61(Suppl.): 49. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pteroporum Guillaumin -- Mém. Mus. Nation. Hist. Nat. Nouv. Sér., B (Paris) 15(2): 100 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus puberula (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus puberula Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus puberula Kunth & Bouche. -- Index Seminum [Berlin] 19. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubescens B.Heyne ex Roth -- Nov. Pl. Sp. 387. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubicosta Warb. ex De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 3, 1(2): 216. 1901. [Dec 1901]; sér. 6, [1]: 16. 1904. [Jan 1904]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubigera (Miq.) Wall. ex Brandis -- Forest Fl. N.W. India [Brandis] 424. 1874 [Mar-Sep 1874]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubigera Wall. -- Numer. List [Wallich] n. 4518. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubigera (Miq.) Wall. ex Brandis var. anserina Corner -- Gard. Bull. Singapore 18(1): 5 (-6). 1960 [31 Dec 1960]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubigera var. reticulata S.S.Chang -- Acta Phytotax. Sin. 22(1): 72 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubilimba Merr. -- J. Arnold Arbor. xxiii. 159 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubinervis Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 496. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubinervis Blume -- Bijdr. Fl. Ned. Ind. 9: 453. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubinervis Blume var. cuneatonervosa (Yamamoto) S.S.Ying -- Colour. Illustr. Pl. Taiwan, Pt. 3; Colour. Illustr. Ligneous Pl. Taiwan 1: 386 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pubipetiola Chantaras. -- PLoS ONE 10(6): e0128289 (20). 2015 [24 Jun 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pulchella Schott ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 410. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pulchra Wall. -- Numer. List [Wallich] n. 4571 (non Fici sp.). 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pulchra Wall. & Miq. -- London J. Bot. 7: 430, descr. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pulvinata Warb. -- Bot. Jahrb. Syst. 20(1-2): 169. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pulvinifera Baker -- J. Linn. Soc., Bot. 22: 522. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pumila L. -- Sp. Pl. 2: 1060. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pumila L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pumila Thunb. -- Ficus 9. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus punctata Heyne. ex Wall. -- Numer. List [Wallich] n. 4569. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus punctata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 495. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus punctata Thunb. -- Ficus 9. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus puncticulata Merr. -- Philipp. J. Sci., C 3: 131. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus punctifera Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 35. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus punctulata Thunb. -- Ficus 9. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus punctulosa Warb. -- Repert. Spec. Nov. Regni Veg. 1: 81. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus punetata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 637, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pungens Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 9: 478. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus purpurascens Blume -- Bijdr. Fl. Ned. Ind. 9: 471. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus purpurascens Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 412. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pustulata Elmer -- Leafl. Philipp. Bot. iv. 1389 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus putumayonis Dugand -- Caldasia i. No. 4, 62 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus putumayonis Dugand -- Caldasia no. 4: 62. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pycnoneura K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 275. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pygmaea Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 1009. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pynaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 197. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pyrifolia Burm.f. -- Fl. Ind. (N. L. Burman) 226. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pyrifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 495. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pyrifolia Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 369. 1900 [1 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pyrifolia Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 413. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pyrifolia Salisb. -- Prodr. Stirp. Chap. Allerton 16. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pyriformis Hook. & Arn. -- Bot. Beechey Voy. 216. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pyriformis var. hirtinervis S.S.Chang -- Guihaia 4(2): 117. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pyrrhocarpa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 106. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus pyrrhopoda Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 293. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus quangtriensis Gagnep. -- Notul. Syst. (Paris) 4: 94. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus quercetorum Corner -- Gard. Bull. Singapore 18: 89. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus quercifolia Roxb. -- Hort. Bengal. 65; Fl. Ind, iii. 534. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus quercifolia Blume -- Bijdr. Fl. Ned. Ind. 9: 468. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus quibeba Welw. ex Ficalho -- Pl. Ut. Afr. Portug. 270 (1884). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus quichauensis S.S.Chang -- Acta Phytotax. Sin. 22(1): 70 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus quichuana C.C.Berg -- Blumea 52(3): 584 (-585; fig. 9). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus quijosana C.C.Berg -- Fl. Ecuador 85: 38 (-40; fig. 7). 2009 [27.Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched (Ficus)]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus quistocochensis C.C.Berg -- Blumea 52(3): 587 (-588; fig. 11). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus racemifera Roxb -- Hort. Bengal. 66; Fl. Ind, iii. 560. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus racemigera Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 257. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus racemosa Wall. -- Numer. List [Wallich] n. 4549. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus racemosa L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus racemosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1146. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus racemosa L. -- Sp. Pl. 2: 1060. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus racemosa var. racemosa L. -- Bulleton of the Torrey Botanical Club 73 1946 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus racemosa var. vesca (Miq.) M.F.Barrett -- Bulletin of the Torrey Botanical Club 73 1946 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radiata Decne. -- Nouv. Ann. Mus. Hist. Nat. ser. 3, 3: 494. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radicans Casar. -- in Att. Terz. Riun. Sc. Ital. (1841) 515. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radicans Roxb. -- Hort. Bengal. 65; Fl. Ind. iii. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radicans Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 413. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radula Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1144. 1806 [Apr 1806] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radula Morong -- Ann. New York Acad. Sci. 7: 229. 1893 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radula Morong -- Ann. New York Acad. Sci. vii. (1893) 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radula Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1144. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radulina S.Watson -- Proc. Amer. Acad. Arts 26: 151. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radulina S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus radulina S.Watson -- Proc. Amer. Acad. Arts 26: 151. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ralumensis K.Schum. -- Notizbl. Königl. Bot. Gart. Berlin 2: 112. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rama-varmae Bourd. -- J. Bombay Nat. Hist. Soc. xiii. 155. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ramea Wall. -- Numer. List [Wallich] n. 4556. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ramentacea Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 546. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ramiflora Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 175. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ramiflora Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. xvii. 175 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rapiformis Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 551. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus raridens Miq. -- London J. Bot. 7: 430. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rarotongensis Summerh. ex Wilder -- Bull. Bernice P. Bishop Mus. 86: 41, nomen subnudum. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reclinata Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 346, 412. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rectinervia Merr. -- Philipp. J. Sci., C 13: 135. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rectinervis Warb. ex Glaz. -- Mém. Soc. Bot. France 52(Mém. 3g): 642. 1906 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rectinervis Warb. ex Glaz. -- Mém. Soc. Bot. France 52(Mém. 3g): 642. 1906 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus recurva Blume -- Bijdr. Fl. Ned. Ind. 9: 457. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus recurvata De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 200. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rederi Hutch. -- Bull. Misc. Inform. Kew 1915(7): 329. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reflexa Buch.-Ham. -- Numer. List [Wallich] n. 4523. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reflexa Thunb. -- Ficus 11. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reflexa subsp. aldabrensis (Baker) C.C.Berg -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(1): 49. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reflexa subsp. sechellensis (Baker) C.C.Berg -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(1): 49. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus regia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 230. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus regina hort. ex Miq. -- London J. Bot. 7: 223. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus regnans Diels -- Bot. Jahrb. Syst. lxvii. 182 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus regularis Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. xvii. 175 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus regularis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 175. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rehmannii Warb. -- Vierteljahrsschr. Naturf. Ges. Zürich li. 136 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reineckei Warb. -- Bot. Jahrb. Syst. 25(5): 617. 1898 [23 Dec 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reinwardtii Link & Otto -- Icon. Pl. Rar. [Link & Otto] 61, t. 31. 1830 [Jan-Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus religiosa Decne. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus religiosa L. -- Sp. Pl. 2: 1059. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus religiosa L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus religiosa Forssk. -- Fl. Aegypt.-Arab. 180. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus remblas Miq. -- Pl. Jungh. [Miquel] 1: 60. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus remifolia Corner ex C.C.Berg -- Blumea 49(1): 178 (-180; fig. 7). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus renitens Miq. -- Fl. Ned. Ind. i. II. 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rensoniana S.Calderón & Standl. -- J. Wash. Acad. Sci. 13: 367. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rensoniana S.Calderón & Standl. -- J. Wash. Acad. Sci. 1923, xiii. 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus repandifolia Elmer -- Leafl. Philipp. Bot. i. 58 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus repens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1149. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus repens Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus repens hort. -- Gard. Chron. (1880) II. 716. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus repens Hort.Miss. ex Miq. -- London J. Bot. 7: 229. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus repens Roxb. ex Sm. -- Cycl. [A. Rees], (London ed.) 14: Ficus n. 100. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus repens Hook. ex Miq. -- London J. Bot. 7: 465. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reticulata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 294. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reticulata Thunb. -- Ficus 12. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reticulatissima S.Moore -- J. Bot. 63(Suppl.): 108. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus reticulosa Miq. -- London J. Bot. 7: 435. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus retusa L. -- Mantissa Plantarum 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus retusa L. -- Mant. Pl. 129. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus retusa L. var. borneensis Corner -- Gard. Bull. Singapore 17: 393. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus retusa L. var. nitida (Thunb.) King -- Ann. Roy. Bot. Gard. (Calcutta) 1: 51, tt. 62, 82. 1887

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus retusa L. f. nitida (Thunb.) King -- Fl. Brit. India [J. D. Hooker] 5(15): 511. 1888 [Dec 1888]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus retusa L. var. nitida (Thunb.) Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3(9): 267. 1867 [Dec 1867-Jul 1868]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus retusa var. rigo (Bailey) Diels -- Botanische Jahrb?cher 67 1936 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus retusa var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 9 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus retusiformis H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 549. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rheedei J.Graham -- Cat. Pl. Bombay [Graham] 192 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhizocarpa Teijsm. & de Vriese -- Cat. Hort. Bog. 83, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhizophoraephylla King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 410. 1887 [7 Mar 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhodesiaca Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 254. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhodocarpa Summerh. -- J. Arnold Arbor. 1929, x. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhododendrifolia Kunth & C.D.Bouché -- Index Seminum [Berlin] 16. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhododendrifolia Kunth & Bouche. -- Index Seminum [Berlin] 16. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhododendrifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhomboidalis H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 153 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhomboidalis Vahl -- Enum. Pl. [Vahl] ii. 199. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhopalosycia Diels -- Bot. Jahrb. Syst. lxvii. 232 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhynchocarpa Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 235. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rhynchophylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 637. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ribes Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 9: 463. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ribesioides Wall. -- Numer. List [Wallich] n. 4522. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus richteri Dugand -- Caldasia no. 4: 63. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus richteri Dugand -- Caldasia i. No. 4, 63 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ridleyana C.C.Berg & Chantaras. -- Blumea 52(2): 317. 2007 [30 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rieberiana C.C.Berg -- Novon 6: 234, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rieberiana C.C.Berg -- Novon 6(3): 234. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus riedelii Teijsm. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 223. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigescens Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 278. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigida Buch.-Ham. -- Numer. List [Wallich] n. 4527, 4535. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigida Jack -- Malayan Misc. ii. (1822) VII. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigida (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigida Blume -- Bijdr. Fl. Ned. Ind. 9: 465. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigida Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 412. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigida Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigida var. bracteata (Corner) Bennet -- Indian J. Forest. 5(4): 326. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigidifolia Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 79. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigidifolia Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 265. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigidifolia Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 79. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigidula Lundell -- Wrightia 5: 159. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigidula Lundell -- Wrightia 5(6): 159. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigo F.M.Bailey -- Queensland Agricultural Journal 1(3) 1897 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rigo F.M.Bailey -- Queensland Agric. J. i. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rimacana C.C.Berg -- Blumea 52(3): 588 (-589; fig. 12). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus riparia Hochst. ex Miq. -- London J. Bot. 7: 114. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rivae Warb. -- Bot. Jahrb. Syst. 36(2): 211. 1905 [5 May 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rivularis Merr. -- Philipp. J. Sci., C 9: 272. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus robusta Corner -- Gard. Bull. Singapore 18: 34. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rojasii H.Lév. -- Bull. Géogr. Bot. 28: 160. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rojasii Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 125. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rojasii Hassl. -- Annuaire Conserv. Jard. Bot. Genève xxi. 125 (1919), non F. Rojasii Leveille. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rojasii H.Lév. ex Rojas Acosta -- Bull. Géogr. Bot. 28: 160. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rokko Warb. & Schweinf. -- Bot. Jahrb. Syst. 20(1-2): 164. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rolandri Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus romeroi Dugand -- Caldasia 7: 238. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus romeroi Dugand -- Caldasia vii. 238 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus roraimensis C.C.Berg -- Acta Amazonica 14 (1/2) suppl.: 209 (-211), fig. 1986 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus roraimensis C.C.Berg -- Acta Amazonica 14(1–2, Suppl.): 209. 1986 [1984 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rostrata Hort.Bogor. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 278. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rostrata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 498. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rosulata C.C.Berg -- Blumea 55(2): 117. 2010 [Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rotundifolia Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 555. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus roxburghii Wall. -- Numer. List [Wallich] n. 4508. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus roxburghii Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 637. 1840 [Nov 1840]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus roxburghii Miq. -- London J. Bot. 7: 456. 1848 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubescens Blume -- Bijdr. Fl. Ned. Ind. 9: 453. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubescens Hort.Bogor. ex Miq. -- Fl. Ned. Ind. i. II. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubicunda Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 289. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubifolia Griff. -- Not. Pl. Asiat. 4: 399. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubiginosa Desf. ex Vent. -- Jardin de la Malmaison 1805 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubiginosa Desf. ex Vent. -- Jard. Malmaison 2(pt. 19): t. 114. 1805 [Aug 1805]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubiginosa Desf. -- Tabl. École Bot. 209. 1804 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubiginosa f. glabrescens (F.M.Bailey) D.J.Dixon -- Austral. Syst. Bot. 14(1): 150 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubiginosa Desf. ex Vent. var. glabrescens F.M.Bailey -- Comprehensive Catalogue of Queensland Plants 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubiginosa Desf. ex Vent. var. lucida Maiden -- The Forest Flora of New South Wales 1 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubiginosa Desf. ex Vent. var. rubiginosa Vent. -- The Forest Flora of New South Wales 1 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubiginosa Desf. ex Vent. var. variegata Guilf. -- Australian Plants 1911 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubra Blume -- Bijdr. Fl. Ned. Ind. 9: 453. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubra Roth. -- Nov. Sp. 391. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubra Vahl -- Enum. Pl. [Vahl] ii. 191. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubricaulis Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 496. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubricosta Warb. -- Symb. Antill. (Urban). 3(3): 486. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubricosta Warb. -- Symb. Antill. (Urban). 3(3): 486. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubrijuvenis Weiblen & Whitfeld -- Harvard Pap. Bot. 15(1): 4 (figs. 1, 3). 2010 [Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubrinervis Link -- Enum. Hort. Berol. Alt. 2: 448. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubristipula Warburg -- Notizbl. Königl. Bot. Gart. Berlin, Append. 22(1): 6, in obs., nomen. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubrivestimenta Weiblen & Whitfeld -- Harvard Pap. Bot. 15(1): 4 (-7; figs. 1, 4). 2010 [Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubrocarpa Elmer -- Leafl. Philipp. Bot. ix. 3476 (1937), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubrocuspidata Corner -- Gard. Bull. Singapore 17: 483. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubromidotis Corner -- Gard. Bull. Singapore 17: 484. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubropunctata De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 199. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubroreceptaculata De Wild. -- Bull. Soc. Roy. Bot. Belgique Ser. II, ii. 226 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubrosyce C.C.Berg -- Blumea 49(1): 180 (-181; fig. 8). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rubrovenia Merr. -- Philipp. J. Sci. 1(Suppl. 1): 44. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rudens Hutch. -- Bull. Misc. Inform. Kew 1915(7): 322. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rudis Pers. -- Syn. Pl. [Persoon] 2(2): 609. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rudis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 222. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rufa Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 410. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rufescens Vahl -- Enum. Pl. [Vahl] 2: 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ruficaulis Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ruficaulis var. antaoensis (Hayata) Hatus. & J.C.Liao -- Quart. J. Chin. Forest. 22(1): 135. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ruficeps Warb. -- Bot. Jahrb. Syst. 30(3-4): 294. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rufipes H.Lév. & Vaniot -- Mem. Acad. Barcelona vi. 154 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rufipila Miq. -- Pl. Jungh. [Miquel] 1: 57. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ruginervia Corner -- Gard. Bull. Singapore 18: 24. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rugosa G.Don -- Hort. Brit. [Loudon] 416, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rugosa Miq. -- London J. Bot. 7: 224. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ruiziana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 15: 84, descr. anat.,anglice. 1936 ; et in Publ. Field Mus. Nat. Hist., Chicago, Bot. Ser., 13(2): 307 (1937), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rukwaensis Warb. -- Bot. Jahrb. Syst. 30(3-4): 295. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rumphii Blume -- Bijdr. Fl. Ned. Ind. 9: 437. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rupestris (Hausskn. ex Boiss.) Azizian -- Fl. Iran [ed. M. Assadi et al.] 35: 15 (2001). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rupestris Blume -- Bijdr. Fl. Ned. Ind. 9: 439. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rupestris Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 139. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc. London, vols. 1-25 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rupicola Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 43 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rupicola C.C.Berg & Carauta -- Brittonia 54(4): 249 (fig. 8). 2003 [16 Apr 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rupicola C.C.Berg & Carauta -- Brittonia 54(4): 249. 2003 [2002 publ. 2003] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rupium Dinter -- Deutsch-Sudw.-Afr. 54 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ruspolii Warb. -- Bot. Jahrb. Syst. 36(2): 211. 1905 [5 May 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ruwenzoriensis De Wild. -- in Ann. Soc. Sc. Brux. xl. 1. 282. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ruyuanensis X.S.Zhang -- Acta Phytotax. Sin. 20(1): 97 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus rzedowskiana Carvajal & Cuev.-Fig. -- Ibugana 11(2): 37 (-40; fig. 1). 2005 [dt. 19 Dec 2003; publ. 31 Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sabahana Kochummen -- Gard. Bull. Singapore 50(2): 211. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saccata Corner -- Gard. Bull. Singapore 18: 26. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saemocarpa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 232. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saffordii Merr. -- Philipp. J. Sci., C 9: 74. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sageretina Diels -- Bot. Jahrb. Syst. lxvii. 225 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sagittata Vahl -- Symb. Bot. (Vahl) i. 83. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sagittifolia Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 241. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sakalavarum Baker -- J. Linn. Soc., Bot. 22: 523. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus salicaria C.C.Berg -- Brittonia 56(1): 54 (-57; fig. 1). 2004 [2 Jan 2004] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus salicifolia Miq. -- London J. Bot. 7: 431. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus salicifolia Vahl -- Symb. Bot. (Vahl) i. 82. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus salicina F.Muell. -- Fragm. (Mueller) 4(25): 49. 1863 [Oct 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus salicina F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saligna Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 268. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus salix H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 4: 66. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus salomonensis Rechinger -- Repert. Spec. Nov. Regni Veg. 11: 180. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus salzmanniana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus samarana C.C.Berg -- Blumea 57(2): 151. 2012 [19 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus samarensis Merr. -- Philipp. J. Sci. 18: 60. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sambucixylon H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 444. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus samoensis Summerh. -- Occas. Pap. Bernice Pauahi Bishop Mus. xv. 115 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sancti-crucis Miq. -- in Ann. Mus. Bot. Lugd. Bat. iii. 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sandanakana C.C.Berg -- Blumea 48(3): 583 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sanguinervium Benn. -- Fl. Vit. [Seemann] 249. 1868 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sanguinosa Dugand -- Caldasia no. 4: 63, fig. 11. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sanguinosa Dugand -- Caldasia i. No. 4, 63 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sangumae Weiblen & Whitfeld -- Harvard Pap. Bot. 15(1): 1 (-4; figs. 1-2). 2010 [Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sanhday Gagnep. -- Notul. Syst. (Paris) 4: 95. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sansibarica Warb. -- Bot. Jahrb. Syst. 20(1-2): 171. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sansibarica subsp. macrosperma (Mildbr. & Burret) C.C.Berg -- Kew Bull. 43(1): 94. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus santanderana Dugand -- Caldasia i. No. 4, 65 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus santanderana Dugand -- Caldasia no. 4: 65. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sapida Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sapiifolia Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sapiifolia Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sapinii De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 302. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sapioides Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 236 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sapioides Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sapotifolia Kunth & C.D.Bouché -- Index Seminum [Berlin] 17. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sapotoides Baker -- Fl. Mauritius 284. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sarawakensis Corner -- Blumea 20(2): 427. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sargentii Merr. -- Philipp. J. Sci. 18: 63. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sarmentosa Buch.-Ham. ex Sm. -- Cycl. (Rees) 14: Ficus n. 45 (1810). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sarmentosa Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4533. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sarmentosa Buch.-Ham. ex Sm. var. oleiformis (King) V.Singh & P.Singh -- J. Econ. Taxon. Bot. 15(3): 705. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sarmentosa Buch.-Ham. ex Sm. subsp. pubigera (Wall.) R.K.Gupta -- Living Himalayas 2: 376 (1989), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saruensis C.C.Berg -- Blumea 48(2): 294 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sassandrensis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 606 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus satterthwaitei Elmer -- Leafl. Philipp. Bot. i. 199 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saurauioides Diels -- Bot. Jahrb. Syst. lxvii. 205 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saussureana DC. -- Mém. Soc. Phys. Genève ix. (1841) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus savannarum Standl. -- Bull. Torrey Bot. Club lxxv. 298 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus savannarum Standl. -- Bull. Torrey Bot. Club 75: 298. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saxatilis Miq. -- Syst. Verz. (Zollinger) 92. n. 876. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saxatilis Blume -- Bijdr. Fl. Ned. Ind. 9: 460. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saxicola Summerh. -- J. Arnold Arbor. 1929, x. 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saxophila Blume -- Bijdr. Fl. Ned. Ind. 9: 437. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus saxophila Blume subsp. cardiophylla (Merr.) C.C.Berg -- Thai Forest Bull., Bot. 35: 23. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scaberrima Blume -- Bijdr. Fl. Ned. Ind. 9: 474. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabra Willd. -- Mem. Acad. Berl. (1798) t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabra hort. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 291. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabra Sim -- Forest Fl. Port. E. Afr. 102 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabra G.Forst. -- Fl. Ins. Austr. 76. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabra Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 36. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabra G.Forst. -- Florulae Insularum Australium Prodromus 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabrella Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 532. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabrida Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 68. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabrida Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 68. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabrifolia A.Rich. -- Voyage de l'Astrolabe, 2 Sertum Austrolabianum 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scabrifolia A.Rich. -- Sert. Astrol. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scandens Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 149. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc. London, vols. 1-25 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scandens Lam. -- Encycl. [J. Lamarck & al.] 2(2): 498. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scandens Roxb. -- Flora Indica (ed. Carey) 3 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scandens Roxb. -- Hort. Bengal. 65; Fl. Ind. iii. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scandens Hort.Van Houtte ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scandens var. australis F.M.Bailey -- Queensland Agricultural Journal 1(5) 1897 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scaposa Corner -- Phil. Trans. Roy. Soc. Lond., Ser. B ccliii. No. 783, 147 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scassellatii Pamp. -- Bull. Soc. Bot. Ital. 1915, 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scassellatii Pamp. subsp. thikaensis C.C.Berg -- Kew Bull. 43(1): 95. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schefferiana King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 152, t. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scheffleri Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 225. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schimperi (Miq.) A.Rich. -- Tent. Fl. Abyss. 2: 267. 1850

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schimperi Hochst. ex Miq. -- London J. Bot. 6: 555. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schimperiana Hochst. ex Miq. -- London J. Bot. 6: 554, in syn. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schinziana Warb. -- Vierteljahrsschr. Naturf. Ges. Zürich li. 143 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schinzii H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 550. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schippii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 7. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schippii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 7. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schlechteri Warb. -- in Tropenpfl. vii. 582. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schottii Hort.Berol. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 14. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schultesii Dugand -- Caldasia no. 6: 78. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schultesii Dugand -- Caldasia ii. 78 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schumacheri Griseb. -- Fl. Brit. W.I. [Grisebach] 151. 1859 [Jun 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schumanniana Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 243. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schumanniana Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 277. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schwarzii Koord. -- Meded. Lands Plantentuin 19: 607, 644. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus schweinfurthii Miq. ex Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 686. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sciaphila Corner -- Philos. Trans., Ser. B 259(831): 379. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sciarophylla Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 31. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sclerocarpa Griff. -- Not. Pl. Asiat. 4: 397. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sclerocoma Miq. -- Pl. Jungh. [Miquel] 1: 58. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sclerophylla Roxb. -- Fl. Ind. iii. 546. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scleroptera Miq. -- Pl. Jungh. [Miquel] 1: 63. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scleroptera Griff. -- Icon. Pl. Asiat. 4: t. 558. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sclerostipula Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sclerostipula Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sclerosycia C.C.Berg -- Blumea 48(2): 296 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sclerotiara Diels -- Bot. Jahrb. Syst. lxvii. 180 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scobina Benth. -- Fl. Austral. 6: 176. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scobina Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scolopophora Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 33. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scopulifera C.C.Berg -- Blumea 49(1): 181 (-183; fig. 9). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scortechinii King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 112, t. 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scott-elliotii Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 234. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scratchleyana King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 404. 1887 [7 Mar 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scratchleyana King var. aurantiola Corner -- Gard. Bull. Singapore 18(1): 23. 1960 [31 Dec 1960]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scratchleyana King var. rhopalosycia (Diels) Corner -- Gard. Bull. Singapore 18(1): 24. 1960 [31 Dec 1960]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus scutata Lebrun -- Mem. Inst. Roy. Col. Belge (Sect. Sc. Nat. & Med.) 8vo iii. reimpr. p. 68(1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sechellarum Summerh. -- Bull. Misc. Inform. Kew 1928(10): 393. [10 Dec 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus segaarensis Engl. -- Bot. Jahrb. Syst. 7(5): 453. 1886 [10 Aug 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus segoviae Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus segoviae Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus seguinii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 536. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus semecarpifolia Warb. -- Repert. Spec. Nov. Regni Veg. 1: 81. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus semicordata Buch.-Ham. ex Sm. -- Cycl. (Rees) 14: Ficus n. 71 (1810). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus semicordata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 226. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus semicordata Buch.-Ham. ex Sm. var. montana Amatya -- Novon 6(4): 323. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus semicostata F.M.Bailey -- Queensland Agric. J. 1911, xxvi. 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus semicostata F.M.Bailey -- Queensland Agricultural Journal 26 1911 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus semilanata Corner -- Gard. Bull. Singapore 18: 20. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus semivestita Corner -- Gard. Bull. Singapore 18: 34. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus senegalensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 230. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus senfftiana Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 247. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus septica Hook. ex Miq. -- London J. Bot. 7: 436. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus septica Burm.f. -- Flora Indica 1768 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus septica Burm.f. -- Fl. Ind. (N. L. Burman) 226. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus septica Royen ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 275. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus septica Lour. -- Fl. Cochinch. 2: 667. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus septica G.Forst. -- Fl. Ins. Austr. 76. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus septica var. cauliflora Corner -- The Gardens' Bulletin Singapore 18 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus septica var. septica Burm.f. -- The Gardens' Bulletin Singapore 18 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus seretii Lebrun & Boutique -- Fl. Congo Belge & Ruanda-Urundi i. 115 (1948), sine descr. lat.; et in Bull.Jard. Bot. Brux. xix. 213 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sericea C.B.Rob. -- Philipp. J. Sci., C 6: 319. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus serpyllifolia Blume -- Bijdr. 1 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus serpyllifolia Blume -- Bijdr. Fl. Ned. Ind. 9: 443. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus serraria Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 428. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus serrata Forssk. -- Fl. Aegypt.-Arab. 179. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus serrata L. -- Syst. Nat., ed. 10. 2: 1315. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus servula Corner -- Blumea 18: 405. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sessilis De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 196. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setacea G.Lodd. -- Bot. Cab. 12(4): t. 1138. 1826 [Oct 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setibracteata Elmer -- Leafl. Philipp. Bot. vii. 2411 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setifera Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 638. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setiflorus Stapf -- Trans. Linn. Soc. London, Bot. 4(2): 226. 1894 [1894-96 publ. Dec 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setistyla Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 286. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setistyla Warb. -- Repert. Spec. Nov. Regni Veg. 1: 77, non F. setistyla Warb. in K. Schum. & Lauterb., Nachtr. Fl. Deutsch. Sudsee. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setistyla Warb. -- Repertorium Novarum Specierum Regni Vegetabilis 1 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setistyla Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 248. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setosa Hook. & Arn. -- Bot. Beechey Voy. 216, t. 49. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setosa Blume -- Bijdr. Fl. Ned. Ind. 9: 477. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus setulosa C.C.Berg -- Blumea 47(2): 311 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus shirleyana Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 12 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus shirleyana Domin -- Biblioth. Bot. lxxxix. 12 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sibulanensis Elmer -- Leafl. Philipp. Bot. iv. 1266 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sibundoya Dugand -- Caldasia no. 4: 65, fig. 12. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sibundoya Dugand -- Caldasia i. No. 4, 65 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sibuyanensis Elmer -- Leafl. Philipp. Bot. iv. 1319 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sideroxylifolia Griff. -- Not. Pl. Asiat. 4: 389. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sidifolia Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 1018. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sieboldii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 199. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sikkimensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 225. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus silhetensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 223. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus silicea Sim -- Forest Fl. Port. E. Afr. 102 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus silvestrei Elmer -- Leafl. Philipp. Bot. ix. 3462 (1937), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus silvestris Risso -- Fl. Nice 434. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus simiae H.J.P.Winkl. -- Bot. Jahrb. Syst. 49(3-4): 362. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus similis Merr. -- Philipp. J. Sci. 1(Suppl. 1): 47. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus simmondsii F.M.Bailey -- Queensland Agric. J. xxv. 234 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus simmondsii F.M.Bailey -- Queensland Agricultural Journal 25(5) 1910 Plate XIX. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus simphytifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 498. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus simplicissima Lour. -- Fl. Cochinch. 2: 667. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus simplicissima Lour. var. roxburghii (King) Hong Qing Li & J.Lu -- Phytotaxa 261(2): 131. 2016 [18 May 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus singalana King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 70, t. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sinociliata Z.K.Zhou & M.G.Gilbert -- Fl. China 5: 57. 2003 [19 Dec. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sintenisii Warb. -- Symb. Antill. (Urban). 3(3): 464. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sintenisii Warb. -- Symb. Antill. (Urban). 3(3): 464. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sinuata Thunb. -- Ficus 6, 12. 1786 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sinuosa Miq. -- London J. Bot. 7: 232. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus skytinodermis Summerh. -- J. Arnold Arbor. 1933, xiv. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus smaragdina S.Moore -- J. Bot. 63: 171. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus smithii Horne ex Baker -- J. Linn. Soc., Bot. 20: 372. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus smutsii I.Verd. -- Bull. Misc. Inform. Kew 1935(4): 205. [24 Jun 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus soatensis Dugand -- Caldasia no. 5: 37. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus soatensis Dugand -- Caldasia i. No. 5, 37 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus soatensis var. bogotensis Dugand -- Caldasia 7: 239. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus socotrana Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sodiroi Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 61. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sodiroi Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 61. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus soepadmoi Kochummen -- Gard. Bull. Singapore 50(2): 212. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sohotonensis C.C.Berg -- Blumea 48(3): 561 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus soldanella Warb. -- Vierteljahrsschr. Naturf. Ges. Zürich li. 136 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus somai Hayata -- Icon. Pl. Formosan. 8: 121. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus somalensis Chiov. -- Fl. Somala 1: 313. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sondana Miq. -- Fl. Ned. Ind. i. II. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sonderi Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 295. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sonderi Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 295. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sonoharae Hatus. -- Sci. Bull. Agric. & Home Econ. Div. Univ. Ryukyus, Okinawa No. 3, 20 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sonorae S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sonorae S.Watson -- Proc. Amer. Acad. Arts 24: 78. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sordida Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1922, lix. 55. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sordidissima Elmer -- Leafl. Philipp. Bot. iv. 1268 (1911). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus soroceoides Baker -- J. Linn. Soc., Bot. 20: 258. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus soronensis King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 161, t. 205a. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus soronensis King -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 55(4): 411. 1887 [7 Mar 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sorongensis C.C.Berg -- Blumea 57(2): 147. 2012 [19 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sororia Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sororia Kunth & C.D.Bouché -- Index Seminum [Berlin] 17. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sorsogonensis Elmer -- Leafl. Philipp. Bot. ix. 3439 (1937), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus spadicea Corner -- Blumea 20(2): 429. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus spanogheana Miq. -- London J. Bot. 7: 451. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sparsifolia Merr. -- Philipp. J. Sci. 18: 64. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus spathulata Miq. -- London J. Bot. 7: 441. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus spathulifolia Corner -- Gard. Bull. Singapore 17: 391. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus speciosa Rojas Acosta -- Bull. Géogr. Bot. 28: 160. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus speciosa hort. -- Cat. Jard. Pl. Gorenki 22, nomen. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus speciosus Rojas Acosta -- Bull. Géogr. Bot. 28: 160. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus spectabilis Kunth & C.D.Bouché -- Ann. Sci. Nat., Bot. sér. 3, 7: 235. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sphaeridiophora Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sphaerocarpa Corner -- Gard. Bull. Singapore 18: 11. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sphaerophylla Baker -- J. Linn. Soc., Bot. 21: 443. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sphenophylla Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 176. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sphenophylla Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 176. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus spiralis Corner -- Gard. Bull. Singapore 18: 13. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus spirocaulis Mildbr. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 181, nomen. 1922 [Feb-Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus splendens Kunth & C.D.Bouché -- Index Seminum [Berlin] 14. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus spragueana Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 253. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sprucei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 176. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sprucei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 176. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus spuria hort. ex Gentil. -- Pl. Cult. Serres Jard. Bot. Brux. 88 (1907), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus squamellosa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus squamosa Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 531. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus squamulosa Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 134. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus squamulosa Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 134. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stahlii Warb. -- Symb. Antill. (Urban). 3(3): 470. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stahlii Warb. -- Symb. Antill. (Urban). 3(3): 470. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus standleyana Dugand -- Caldasia ii. 441 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus standleyana Dugand -- Caldasia 2: 441. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stapfii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 325. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus staphylosyce Ridl. -- J. Bot. 62: 301. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stelechosycia Diels -- Bot. Jahrb. Syst. lxvii. 212 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stellaris C.C.Berg -- Blumea 48(3): 583 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stellaris C.C.Berg subsp. pallida (Corner) C.C.Berg -- Blumea 48(3): 585 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stellulata Warb. -- Bot. Jahrb. Syst. 20(1-2): 152. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stenocarpa F.Muell. ex Benth. -- Fl. Austral. 6: 174. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stenocarpa Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stenoclada Baker -- J. Linn. Soc., Bot. xxv. (1890) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stenophylla Hemsl. -- Hooker's Icon. Pl. 26: t. 2536. 1897 [1899 publ. May 1897] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stenorrhyncha Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 277. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stenorrhynchus Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 245. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stenothyrsus K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 285. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stephanocarpa Warb. -- Repertorium Novarum Specierum Regni Vegetabilis 1 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stephanocarpa Warb. -- Repert. Spec. Nov. Regni Veg. 1: 75. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stephanocarpa var. stephanocarpa Warb. -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stephanocarpa var. subglabra (Benth.) Maiden & Betche -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sterculioides Warb. -- Bot. Jahrb. Syst. 20(1-2): 175. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sterrocarpa Diels -- Bot. Jahrb. Syst. lxvii. 179 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stictocarpa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 284. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipata King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 109, t. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipitata Lebrun -- Mem. Inst. Roy. Col. Belge (Sect. Sc. Nat. & Med.) 8vo iii. reimpr. p. 50(1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipulacea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 15. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipulata Lem. -- Hort. Universel 4: 359. 1843 [17 May 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipulata Wall. -- Numer. List [Wallich] n. 4574. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipulata Thunb. -- Ficus 8. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipulata Thunb. -- Dissertatione Botanica. Ficus 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipulata Moon -- Cat. Pl. Ceylon. 6. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipulifera Hutch. -- Bull. Misc. Inform. Kew 1915(7): 326. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipulosa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stipulosum Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stoechotricha Diels -- Bot. Jahrb. Syst. lxvii. 225 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stolonifera King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus storckii Seem. -- Fl. Vit. [Seemann] 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus storthophylla Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 32. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus strangularis Elmer -- Leafl. Philipp. Bot. iv. 1382 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus striata Roth -- Nov. Pl. Sp. 387 (-388). 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stricta Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 266. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus strigosa Blume -- Bijdr. Fl. Ned. Ind. 9: 441. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus strigosa Hort.Bogor. ex Miq. -- Fl. Ned. Ind. i. I. 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stuhlmannii Warb. -- Bot. Jahrb. Syst. 20(1-2): 161. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus stupenda Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subacuminata (De Wild.) Lebrun -- Mem. Inst. Roy. Col. Belge (Sect. Sc. Nat. & Med.) 8vo iii. reimpr. p. 70(1934), cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subalbidoramea Elmer -- Leafl. Philipp. Bot. 7: 2389. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subandina Dugand -- Caldasia no. 4: 66. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subandina Dugand -- Caldasia i. No. 4, 66 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subapiculata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subaporuloides Warb ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subaporuloides Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subcalcarata Warb. & Schweinf -- Bot. Jahrb. Syst. 20(1-2): 155. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subcalyptrata Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 15. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subcaudata C.C.Berg -- Blumea 48(2): 298 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subconcolor Diels -- Bot. Jahrb. Syst. lxvii. 199 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subcongesta Corner -- Gard. Bull. Singapore 18: 93. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subcordata Hort.Bogor. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 295. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subcordata Blume -- Bijdr. Fl. Ned. Ind. 9: 440. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subcostata De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 197. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subcuneata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 235. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subdenticulata Miq. -- Fl. Ned. Ind. i. II. 323. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus suberosa H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 549. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subfulva Corner -- Gard. Bull. Singapore 17: 432. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subgelderi Corner -- Gard. Bull. Singapore 17: 386. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subglabra F.Muell. -- Fragm. (Mueller) 9(78): 152. 1875 [Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subglabra (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subglabritepala C.C.Berg -- Blumea 48(3): 543 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subincisa Buch.-Ham. ex Sm. -- Cycl. (Rees) 14: Ficus n. 91 (1810). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subincisa Buch.-Ham. ex Sm. var. trachycarpa (Miq.) Corner ex Chater -- Enum. Fl. Pl. Nepal 3: 211 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subinflata Warb. -- Repert. Spec. Nov. Regni Veg. 1: 76. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subinflata Warb. -- Repertorium Novarum Specierum Regni Vegetabilis 1 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subintegra Elmer -- Leafl. Philipp. Bot. i. 56 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sublimbata Corner -- Gard. Bull. Singapore 18: 50. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus submontana C.C.Berg -- Blumea 48(3): 563 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subnervosa Corner -- Gard. Bull. Singapore 17: 411. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subnymphaeifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subobliqua Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 225. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subopaca Miq. -- Fl. Ned. Ind. i. II. 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus suborbicularis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 425. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus suborna Buch.-Ham. -- Numer. List [Wallich] n. 4557. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subpanduriformis Miq. -- London J. Bot. 7: 235. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subpedunculata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 217. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subpisocarpa Gagnep. -- Notul. Syst. (Paris) 4: 95. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subpisocarpa Gagnep. subsp. pubipoda C.C.Berg -- Thai Forest Bull., Bot. 35: 24. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subpuberula Corner -- Gard. Bull. Singapore 17: 403. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subpuberula Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subpyriformis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 229. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subracemosa Blume -- Bijdr. Fl. Ned. Ind. 9: 469. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subrepanda Wall. -- Numer. List [Wallich] n. 4568 B. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subrigida Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 433. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subrotundifolia Greenm. -- Proc. Amer. Acad. Arts xli. 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subrotundifolia Greenm. -- Proc. Amer. Acad. Arts 41: 237. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subsagittifolia Mildbr. ex C.C.Berg -- Adansonia sér. 2, 20(3): 268. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subscabrida Warb. -- Symb. Antill. (Urban). 3(3): 485. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subscabrida Warb. -- Symb. Antill. (Urban). 3(3): 485. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subsidens Corner -- Gard. Bull. Singapore 17: 454. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus substipitata Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus substipitata Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subsubulata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 225. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subsumatrana Gagnep. -- Notul. Syst. (Paris) 4: 96. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subtecta Corner -- Gard. Bull. Singapore 17: 386. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subterranea Corner -- Gard. Bull. Singapore 18: 61. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subtrinervia K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 271. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subtriplinervia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subtriplinervia Mart. -- Flora 24(2, Beibl.): 67. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subtriplinervia Mart. f. elliptica (Herzog) Herter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subulata Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subulata Blume -- Bijdr. Fl. Ned. Ind. 9: 460. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subulata Blume f. driveri (Elmer) Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 220. 1944 ; alt. title: ; alt. title: ; alt. title: Monogr. Ficus Form. & Philipp. 1: 220. 1944.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subulata Blume f. inaequifolia (Elmer) Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 220. 1944 ; alt. title: ; alt. title: ; alt. title: Monogr. Ficus Form. & Philipp. 1: 220. 1944.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subulata Blume f. minima Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 220. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 220. 1944 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subulata Blume f. ovoidea Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 220. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 220. 1944 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus subulata Blume f. sessilis Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 220. 1944 ; alt. title: ; alt. title: Monogr. Ficus Form. & Philipp. 1: 220. 1944.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus suffocans Banks ex Griseb. -- Fl. Brit. W.I. [Grisebach] 150. 1859 [Jun 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus suffruticosa Corner -- Phil. Trans. Roy. Soc. Lond., Ser. B cclvi. No. 808, 348 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sulawesiana C.C.Berg & Culmsee -- Blumea 56(3): 267 (-268; fig. 2). 2011 [7 Dec 2011] Preprint distributed 7 Dec 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sulcata Elmer -- Leafl. Philipp. Bot. iv. 1377 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sulcipes Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sum Gagnep. -- Notul. Syst. (Paris) 4: 96. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sumacoana C.C.Berg -- Blumea 52(3): 589 (-591; fig. 13). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sumatrana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sundaica Blume -- Bijdr. Fl. Ned. Ind. 9: 450. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sundaica var. impressicostata Kochummen -- Gard. Bull. Singapore 50(2): 217. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus superba (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 2 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus superba Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 200. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus superba var. henneana (Miq.) Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus superba var. muelleri (Miq.) Corner -- - (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus superstitiosa Link -- Enum. Hort. Berol. Alt. 2: 449. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus supfiana Schltr. -- Die Guttapercha- und Kautschuk-Exped. Kaiser-Wilhelms-Land pp. 130-. 2 (1911); cf. Diels in Engl. Jahrb. lxvii. 227 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus supperforata Corner -- Gard. Bull. Singapore 18: 16. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sur Forssk. -- Fl. Aegypt.-Arab. 180. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus surinamensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 219. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus suringarii Carrière -- Rev. Hort. [Paris]. (1866) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus swinhoei King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 81, t. 101c. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sycomoroides Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 230. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sycomorus L. -- Sp. Pl. 2: 1059. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sycomorus subsp. gnaphalocarpa (Miq.) C.C.Berg -- Adansonia sér. 2, 20(3): 272. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sylvatica Regel -- Cat. Pl. Hort. Aksakov. 58. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus sylvestris Hort.Berol. ex Miq. -- London J. Bot. 6: 587. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus symphytifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 784. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus syringifolia in Kunth & Bouché (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus syringifolia Kunth & C.D.Bouché (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus syringifolia Warb. -- Bot. Jahrb. Syst. 20(1-2): 170. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus syringifolia Kunth & C.D.Bouché -- Index Seminum [Berlin] 15. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus taaf Forssk. -- Fl. Aegypt.-Arab. 219. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tabing Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 430. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tadjam Miq. -- Pl. Jungh. [Miquel] 1: 62. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus taeda Hort.Berol. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 14. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus taiwaniana Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 277. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus talbotii King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 51, t. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tamatamae Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 260. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tamatamae Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 260. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tamayoana Cuev.-Fig. & Carvajal -- Albertoa 35: 270 (269-275; figs. 1-4). 2008 [Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tampang Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 425. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tannensis G.Benn. -- Gather. Natural. 341, nomen (Quid?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tannoensis Hayata -- Icon. Pl. Formosan. 7: 36. 1918 [25 Mar 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tanypoda Corner -- Phil. Trans. Roy. Soc. Lond., Ser. B ccliii. No. 783, 145 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tapajozensis Standl. -- Trop. Woods 1933, No. 33, 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tapajozensis Standl. -- Trop. Woods 33: 11. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus taqueti H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 5: 282. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tarennifolia Corner -- Gard. Bull. Singapore 18: 62. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tashiroi Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxii. (1888) 621. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tawaensis Merr. -- Univ. Calif. Publ. Bot. xv. 48 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tayabensis Elmer -- Leafl. Philipp. Bot. i. 255 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tecolutensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus teloukat Batt. & Trab. -- Bull. Soc. Bot. France 58: 628, 674. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus temburongensis C.C.Berg -- Blumea 57(2): 151. 2012 [19 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tenax Blume -- Bijdr. Fl. Ned. Ind. 9: 440. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tenella Corner -- Gard. Bull. Singapore 18: 30. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tengerensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 283. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tenii H.Lév. -- Repert. Spec. Nov. Regni Veg. 6: 112. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tenimbrensis S.Moore -- J. Bot. 63(Suppl.): 111. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tenuicuspidata Corner -- Gard. Bull. Singapore 17: 464. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tenuipes S.Moore -- J. Bot. 63(Suppl.): 107. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tenuiramis Kunth & C.D.Bouché -- Index Seminum [Berlin] 21. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tenuistipula Merr. -- Philipp. J. Sci., C 9: 75. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tepuiensis C.C.Berg & Simonis -- Ernstia 6: 8 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tepuiensis C.C.Berg -- Ernstia no. 6: 8 (-10), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tequendamae Dugand -- Caldasia no. 4: 67, fig. 13. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tequendamae Dugand -- Caldasia i. No. 4, 67 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus terasoensis Hayata -- Icon. Pl. Formosan. 8: 116. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus terebrata hort. -- Berol. ex Walp. Ann. i. 677. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus terebrata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1145. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus terebrata Link -- Enum. Hort. Berol. Alt. 2: 450. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus teregam Pennant -- Outlin. Globe 4: 313. 1800 ; Fl. Indica 313. 1800.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus terminalifolia Elmer -- Leafl. Philipp. Bot. iv. 1318 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus terminalioides Griff. -- Not. Pl. Asiat. 4: 393. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus terminalioides Griff. -- Itin. Pl. Khasyah Mts. 101, No. 33. 1848 ; Posth. Papers, ii. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus terminalis B.Heyne ex Roth -- Nov. Pl. Sp. 392. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ternatana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 296. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus terragena Comm. ex Bory -- Voy. Iles Afrique 2: 143. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tesselata Warb. -- Bot. Jahrb. Syst. 20(1-2): 156. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tetangis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 432. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tettensis Hutch. -- Bull. Misc. Inform. Kew 1915(7): 341. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus teysmanniana Miq. -- Fl. Ned. Ind. i. II. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thailandica C.C.Berg & S.Gardner -- Thai Forest Bull., Bot. 35: 31 (-32; fig. 1). 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thelephora Benoist -- Arch. Bot. Bull. Mens. 3: 171. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thelephora Benoist -- in Arch. Bot., Caen, Bull. 1929, iii. 171 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thelostoma Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 246. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus theophrastoides Seem. -- Fl. Vit. [Seemann] 252. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus theophrastoides var. angustifolia Corner -- Blumea 20(2): 432. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thomaea in Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thomaea Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thomaea Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thomsonii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 215. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thonningiana Miq. -- Niger Fl. [W. J. Hooker]. 522. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thonningii Blume -- Rumphia 2: 18. [Dec 1838-Oct 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thorelii Gagnep. -- Notul. Syst. (Paris) 4: 97. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thunbergii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 552. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thwaitesii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 229. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thynneana F.M.Bailey -- Queensland Agricultural Journal 1(3) 1897 Plate. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thynneana F.M.Bailey -- Queensland Agric. J. i. 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thynneana var. minor Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 9 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thynneana var. thynneana F.M.Bailey -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 9. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus thynneana var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 9. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ti-koua Bureau -- J. Bot. (Morot) ii. 213, t. 7. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tiakela Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 287. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tiakela Hook. ex Miq. -- Fl. Ned. Ind. i. II. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tigrensis Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 135. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tigrensis Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 135. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tiliifolia Baker -- J. Linn. Soc., Bot. 21: 443. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tiliifolia Warburg -- Notizbl. Königl. Bot. Gart. Berlin, Append. 22(1): 5, in obs., nomen. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus timorensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus timorensis Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 495. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tinctoria G.Forst. -- Florulae Insularum Australium Prodromus 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tinctoria G.Forst. -- Fl. Ins. Austr. 76. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tinctoria G.Forst. var. cuspidifera (Miq.) Chithra -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 255 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tinctoria subsp. tinctoria G.Forst. -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tjaela Hochst. ex Miq. -- London J. Bot. 6: 558. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tjiela Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tobagensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 110. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tobagensis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 110. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus todayensis Elmer -- Leafl. Philipp. Bot. iv. 1261 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus toka Forssk. -- Fl. Aegypt.-Arab. 219. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tolimensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 177. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tolimensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 177. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tomentella Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tomentosa Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 4499. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tomentosa Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1136. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tondana Miq. -- Fl. Ned. Ind. i. II. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tonduzii Standl. -- Contr. U.S. Natl. Herb. xx. 8 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tonduzii Standl. -- Contr. U.S. Natl. Herb. 20: 8. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tonsa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 235. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus torrentium H.Perrier -- in Arch. Bot., Caen, Bull. 1928, ii. 149, 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus torresiana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 387. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus torresiana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 387. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus torresiana Standl., Standl. & L.O.Williams -- Ceiba i. 236 (1951), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus torteana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 292. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus torulosa Wall. -- Numer. List [Wallich] n. 4550. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tournanensis Gagnep. -- Notul. Syst. (Paris) 4: 97. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tovarensis Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 57. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tovarensis Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 57. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus toxica Thunb. -- Ficus 14. 1786 [21 Dec 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus toxicaria Herb.Madr. ex Miq. -- London J. Bot. 7: 461. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus toxicaria L. -- Mant. Pl. Altera 305. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trachelosyce Dugand -- Caldasia i. No. 4, 69 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trachelosyce Dugand -- Caldasia no. 4: 69, fig. 14. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trachycarpa Miq. -- London J. Bot. 7: 430. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trachycoma Miq. -- Syst. Verz. (Zollinger) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trachyleia Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 268. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trachyphylla Fenzl -- Flora 27(1): 311, nomen. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trachypison K.Schum. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 280 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trachypison K.Schum. var. pallida Corner -- Gard. Bull. Singapore 17: 462 (1960).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trapezicola Dugand -- Caldasia 7: 244. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trapezicola Dugand -- Caldasia vii. 244 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus travancorica King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 28, t. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trematocarpa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 224. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tremblas Miq. -- Pl. Jungh. [Miquel] 1: 61, partim. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tremula Warb. -- Bot. Jahrb. Syst. 20(1-2): 171. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tremula subsp. acuta (De Wild.) C.C.Berg -- Kew Bull. 43(1): 96. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tremula subsp. kimuenzensis (Warb.) C.C.Berg -- Kew Bull. 43(1): 96. 1988 [28 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus treubii King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 105, t. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trianae Dugand -- Caldasia i. No. 4, 70 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trianae Dugand -- Caldasia no. 4: 70. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus triangularis Warb. -- Bot. Jahrb. Syst. 20(1-2): 170. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichantha Warb. -- in Perkins, Frag. Fl. Philipp. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichocarpa Blume -- Bijdr. Fl. Ned. Ind. 9: 448. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichocarpa Zipp. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 293. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichocarpa Herb.Par. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 283. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichocerasa Diels -- Bot. Jahrb. Syst. lxvii. 188 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichocerasa Diels subsp. pleioclada (Diels) C.C.Berg -- Blumea 49(1): 184. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichoclada Baker -- J. Linn. Soc., Bot. 22: 524. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichoneura Diels -- Bot. Jahrb. Syst. lxvii. 230 (1935), non F. trichoneura Summerhayes. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichoneura Summerh. -- J. Arnold Arbor. 1932, xiii. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichophlebia Baker -- J. Linn. Soc., Bot. 21: 445. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichopoda Baker -- J. Linn. Soc., Bot. 20: 261. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichopoda H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 538. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichosphaera Baker -- J. Linn. Soc., Bot. 20: 261. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichosphaeridia Diels -- Bot. Jahrb. Syst. lxvii. 225, (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichostyla Warb. -- Repert. Spec. Nov. Regni Veg. 1: 77. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trichostyla Warb. -- Repertorium Novarum Specierum Regni Vegetabilis 1 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tricolor Miq. -- Pl. Jungh. [Miquel] 1: 53. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tricolor Miq. var. robusta (Corner) Corner ex C.C.Berg -- Blumea 48(3): 544 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tridactylita Gagnep. -- Notul. Syst. (Paris) 4: 98. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tridentata Fenzl -- Flora 27(1): 311, nomen. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trigona L.f. -- Suppl. Pl. 441. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trigonata L. -- Pl. Surin. 17. 1775 [23 Jun 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trigonata L. -- Pl. Surin. 17. 1775 [23 Jun 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trilepis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 228. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus triloba Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4491. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus triloba Buch.-Ham. ex Voigt -- Hort. Suburb. Calcutt. 284. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus triloba Buch.-Ham. ex Voigt subsp. quangtriensis (Gagnep.) C.C.Berg -- Thai Forest Bull., Bot. 35: 27. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trimenii King ex Trim. -- J. Bot. 23: 242. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trinervia Reinw. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 265. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus triplinervis Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4533. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus triradiata Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus triradiata Corner -- Gard. Bull. Singapore 17: 401. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus triradiata var. sessilicarpa Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus triradiata var. triradiata Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tristaniifolia Corner -- Gard. Bull. Singapore 17: 397. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tristipula Warb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 249. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tristipula Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 286. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tristis Kunth & C.D.Bouché -- Index Seminum [Berlin] 19. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trivia Corner -- Gard. Bull. Singapore 17: 427. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trivia Corner var. laevigata S.S.Chang -- Guihaia 4(2): 118. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trivia Corner var. tenuipetiola S.S.Chang -- Guihaia 4(2): 118. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tropophyton Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 43 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus truncata Vahl -- Symb. Bot. (Vahl) 1: 83. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus truncata (Miq.) Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 262. 1867 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus truncata King & ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 507. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus trymatocarpa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 292. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tryonii F.M.Bailey -- Queensland Agricultural Journal 17(2) 1906 Plate X. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tryonii F.M.Bailey -- Queensland Agric. J. xvii. 103 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tsiangii Merr. ex Corner -- Gard. Bull. Singapore 18: 25. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tsiela Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tsjakela Burm.f. -- Fl. Ind. (N. L. Burman) 227. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tsjela Buch.-Ham. ex Wall. -- Numer. List [Wallich] no. 4520. 1831

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tuberculata Wall. -- Numer. List [Wallich] n. 4539. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tuberculata Roxb. -- Fl. Ind. (Roxburgh) 3: 554. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tuberculata Roxb. -- Hort. Bengal. 103. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tuberculata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 283, in syn. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tuberculosa Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i 999. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tubulosa Pelissari & Romaniuc -- Phytotaxa 170(3): 208. 2014 [26 May 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tuerckheimii Standl. -- Contr. U.S. Natl. Herb. 20: 13. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tuerckheimii Standl. -- Contr. U.S. Natl. Herb. xx. 13 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tulipifera Corner -- Gard. Bull. Straits Settlem. 10: 150. 1939 [10 Jan 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tunicata Corner -- Gard. Bull. Singapore 18: 51. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tuphapensis Drake -- J. Bot. (Morot) 1896, 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tuphapensis Drake subsp. potingensis G.A.Fu -- Bull. Bot. Res., Harbin 32(5): 517. 2012 [Sep 2012] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus turbinata Ridl. -- Trans. Linn. Soc. London, Bot. 9(1): 149. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus turbinata Pittier -- Bol. Soc. Venez. Ci. Nat. 4, no. 30: 61, fig. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus turbinata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus turbinata Pittier -- Bol. Soc. Venez. Ci. Nat. 4(30): 61. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus turbinata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1141. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus turrialbana W.C.Burger -- Phytologia 26(6): 429. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus turrialbana W.C.Burger -- Phytologia 26: 429. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tweedieana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus tylophylla Hassk. -- Cat. Hort. Bog. Alt. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus uberrima Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 177. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus uberrima Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 177. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ugandensis Hutch. -- Bull. Misc. Inform. Kew 1915(7): 321. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ulei Warb. ex Ule -- Bot. Jahrb. Syst. 40(2): 141, nomen. 1907 [2 Aug 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ulei in Warb. -- Bot. Jahrb. Syst. 40(2): 141. 1907 [2 Aug 1907] Name only (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ulei Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 60. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ulei Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 60. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ulmifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 499. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ulmifolia hort. -- Bogor. ex Miq. Fl. Ind. Bat. i. t. 315. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ulugurensis Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 226. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umangiensis De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 198. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbellata Vahl -- Enum. Pl. [Vahl] ii. 182. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbilicata Bureau ex Drake -- Fl. Polynésie Franç. (Drake) (1892) 195. 1893 [Jan-Mar 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbo-bracteata Elmer -- Leafl. Philipp. Bot. iv. 1247 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbonata Wall. -- Numer. List [Wallich] n. 4548. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbonata Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 9: 454. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbonigera Warb. -- Symb. Antill. (Urban). 3(3): 480. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbonigera Warb. -- Symb. Antill. (Urban). 3(3): 480. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbrifera in Kunth & Bouché (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbrifera Kunth & C.D.Bouché (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbrifera Kunth & C.D.Bouché -- Index Seminum [Berlin] 18. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbrina Elmer -- Leafl. Philipp. Bot. i. 49 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbrosa Salisb. -- Prodr. Stirp. Chap. Allerton 16. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus umbrosa Sim -- Forest Fl. Port. E. Afr. 100 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus uncinata (King) Becc. -- Nelle Foreste di Borneo 527. 1902

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus uncinata (King) Becc. var. strigosa Corner -- Gard. Bull. Singapore 18: 59. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus uncinulata Corner -- Gard. Bull. Singapore 18: 15. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus undulata Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 133. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc. London, vols. 1-25 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus undulata S.S.Chang -- Acta Phytotax. Sin. 22(1): 71 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus undulata Desf. -- Tabl. École Bot., ed. 2. 239, nomen. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus uniauriculata Warb. -- Bot. Jahrb. Syst. 25(5): 616. 1898 [23 Dec 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus uniglandulosa Wall. & Miq. -- London J. Bot. 7: 431, descr. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus uniglandulosa Wall. -- Numer. List [Wallich] n. 4479. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus upoluensis Rechinger -- Repert. Spec. Nov. Regni Veg. 7: 18. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus urbaniana Warb. -- Symb. Antill. (Urban). 3(3): 459. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus urbaniana Warb. -- Symb. Antill. (Urban). 3(3): 459. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus urceolaris Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 1010. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus urdanetensis Elmer -- Leafl. Philipp. Bot. vii. 2413 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus urnigera Miq. -- Syst. Verz. (Zollinger) 92, 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus urophylla Wall. ex Miq. -- London J. Bot. 7: 429. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus urophylla Wall. -- Numer. List [Wallich] n. 4483. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ursina Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 178. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ursina Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 178. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus urticifolia Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 553. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus usambarensis Warb. -- Bot. Jahrb. Syst. 20(1-2): 159. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus usiacurina Dugand -- Caldasia i. No. 4, 71 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus usiacurina Dugand -- Caldasia no. 4: 71, fig. 15. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus utilis Sim -- Forest Fl. Port. E. Afr. 100 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vaccinioides Hemsl. & King ex King -- Ann. Roy. Bot. Gard. (Calcutta) i. (1888) 126, t. 159a. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vagans Roxb. -- Hort. Bengal. 66; Fl. Ind. iii. 537. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vagans Wall. -- Numer. List [Wallich] n. 4562. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus valaria C.C.Berg -- Blumea 52(3): 591 (-592; fig. 14). 2007 [18 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus valida Blume -- Bijdr. Fl. Ned. Ind. 9: 449. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus validicaudata Merr. -- Philipp. J. Sci. 1(Suppl. 1): 45. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus validinervis F.Muell. ex Benth. -- Fl. Austral. 6: 166. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus validinervis Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vallis-caucae Dugand -- Caldasia ii. No. 4, 79 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vallis-caucae Dugand -- Caldasia no. 6: 79. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vallis-choudae Delile -- Ann. Sci. Nat., Bot. sér. 2, 20: 94. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vaniotii H.Lév. -- Repert. Spec. Nov. Regni Veg. 7: 258. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus varenga Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4560. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus variabilis Miq. -- Fl. Ned. Ind. i. II. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus variabilis De Wild. -- in Ann. Soc. Sc. Brux. xl. 1. 282. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus variegata Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus variegata Blume -- Bijdr. Fl. Ned. Ind. 9: 459. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus variegata Blume f. paucinervia (Merr.) Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 367. 1944 ; alt.title: Monogr. Ficus Form. & Philipp. 1: 367. 1944

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus variegata Blume f. rotundata Sata -- Contr. Hort. Inst. Taihoku Imp. Univ. 32: 367. 1944 ; alt. title: Monogr. Ficus Form. & Philipp. 1: 367. 1944 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus variegata var. variegata Blume -- The Gardens' Bulletin Singapore 18 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus variifolia Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 30. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus variolosa Lindl. ex Benth. -- London J. Bot. 1: 492. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vasculosa Wall. & Miq. -- London J. Bot. 7: 454, descr. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vasculosa Wall. -- Numer. List [Wallich] n. 4482. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vasta Forssk. -- Fl. Aegypt.-Arab. 179. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vaupesana Dugand -- Caldasia i. No. 4, 72 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vaupesana Dugand -- Caldasia no. 4: 72. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus velutina Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1141. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus venenata Posada-Ar. -- Arch. Med. Nav., Paris 1871; cf. Perrot & Vogt in Perrot, Trav. Lab. Mat.Med., Paris, 1912, ix. 323 (1913), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus venezuelensis C.C.Berg -- Fl. Venez. Morac.-Cecropiac.: 186 (-187; fig. 85). 2000

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus venosa [Dryand.] -- Hort. Berol. [Willdenow] 1(3): t. 36. 1804 [Jan-Jun 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus venosa [Dryand.] -- Hort. Kew. [W. Aiton] 3: 451. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus venosa Wall. -- Numer. List [Wallich] n. 4515 D, F. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus venosissima Lundell -- Wrightia 5(6): 159. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus venosissima Lundell -- Wrightia 5: 159 (-160). 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus venusta Kunth & C.D.Bouché -- Index Seminum [Berlin] 16. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vermifuga Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus verrucocarpa Warb. -- Bot. Jahrb. Syst. 30(3-4): 294. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus verrucosa Vahl -- Enum. Pl. [Vahl] ii. 192. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus verrucosa Hemsl. -- Biol. Cent.-Amer., Bot. iii. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus verrucosa Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 295. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus verruculosa Warb. -- Bot. Jahrb. Syst. 20(1-2): 166. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus versicolor Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 256. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus verticillaris Corner -- Gard. Bull. Singapore 18: 27. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vesca Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vesca F.Muell. ex Miq. -- Journ. Bot. Neerl. (1861) 243. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vestita Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 346, 413. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vestita Wall. -- Numer. List [Wallich] n. 4500. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vestito-bracteata Warb. -- Bot. Jahrb. Syst. 20(1-2): 159. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vicencionis Dugand -- Caldasia 2: 385. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vicencionis Dugand -- Caldasia ii. 385 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vidaliana Warb. -- in Perkins, Frag. Fl. Philipp. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vieillardiana Bureau -- Ann. Sci. Nat., Bot. sér. 5, 14: 258. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus villipes Miq. -- London J. Bot. 7: 451. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus villosa Blume -- Cat. Gew. Buitenzorg (Blume) 37. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus villosa Blume -- Bijdr. Fl. Ned. Ind. 9: 441. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus villosipes Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 28. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens Aiton -- Hortus Kewensis 3 1789 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens Aiton -- Hort. Kew. [W. Aiton] 3: 451. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens Aiton var. caulocarpa (Miq.) M.R.Almeida -- Fl. Maharashtra 4B: 379. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens var. dasycarpa Corner -- Blumea 22 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens var. dasycarpa Corner -- Blumea 22(2): 299. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens Aiton var. dispersa Chantaras. -- Syst. Bot. 38(3): 681. 2013 [24 Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens var. lambertiana (King) R.R.Fernandez -- Trees of Mumbai (Bombay) 241 (1999), with incorrect basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens Aiton var. matthewii Chantaras. -- Syst. Bot. 38(3): 683. 2013 [24 Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens var. sublanceolata (Miq.) Corner -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens var. virens Aiton -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens var. wightiana (Miq.) Chithra -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 256 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens Aiton var. wightiana R.R.Fernandez -- Trees of Mumbai (Bombay) 239. 1999 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virens Aiton var. wightiana (Miq.) M.R.Almeida -- Fl. Maharashtra 4B: 379. 2003 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virescens Corner -- Gard. Bull. Singapore 19: 398. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virgata Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 369. 1900 [1 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virgata Reinw. ex Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virgata Roxb. -- Hort. Bengal. 65; Fl. Ind. iii. 530. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virgata Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 9: 454. 1825 [20 Sep-7 Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virgata var. virgata Blume -- The Gardens' Bulletin Singapore 17 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virginea Hiern -- The Journal of Botany 39 1901 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virginea Banks & Sol. ex Hiern -- J. Bot. 39: 2. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus virginiana hort. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus viridicarpa Corner -- Journ. As. Soc. Mal. xi. 52 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus viridifolia Merr. -- Philipp. J. Sci., C 8: 366. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus viridimaculata De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 197. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus viscifolia Hort.Berol. ex Kunth & C.D.Bouché -- Index Seminum [Berlin] 20. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vitellina Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 288. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vitellina (Miq.) Miq. -- Annales Musei Botanici Lugduno-Batavi 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vitiensis Seem. -- Fl. Vit. [Seemann] 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vitifolia Warb. -- Urb. & Graebn. Festschr. Aschers. 870. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vittata Vázq.Avila -- Acta Amazonica 14 (1/2) suppl.: 211 (-213), fig. 1986 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vittata Vázq.Avila -- Acta Amazonica 14(1–2, Suppl.): 211. 1986 [1984 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vogeliana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 295. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vogelii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 288. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vohsenii Warb. -- Bot. Jahrb. Syst. 20(1-2): 155. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus volkameriifolia Wall. -- Numer. List [Wallich] n. 4542. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus volkensii Warb. -- Bot. Jahrb. Syst. 20(1-2): 167. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus volubilis Van Houtte ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 300. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vrieseana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 234. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vrieseana Miq. f. obliqua Corner -- Gard. Bull. Singapore 18: 50. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vulcanica Wawra -- Itin. Princ. S. Coburgi ii. (1888) 78. [Jun 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vulpina Benoist -- Bull. Mus. Natl. Hist. Nat. 1929, Ser. II. i. 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus vulpina Benoist -- Bull. Mus. Natl. Hist. Nat. ser. 2, 1: 164. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wakaryana Koord. -- Syst. Verz. (Koord.-Schum.) iii. 33 (1914), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wakefieldii Hutch. -- Bull. Misc. Inform. Kew 1915(7): 335. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wamanguana Weiblen & Whitfeld -- Harvard Pap. Bot. 15(1): 7 (-8; figs. 1, 5). 2010 [Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus warburgii Elmer -- Leafl. Philipp. Bot. i. 247 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus warburgii Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus warburgii Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 642, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus warburgii H.J.P.Winkl. -- Bot. Jahrb. Syst. 41(4): 276. 1908 [5 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus warczewiczii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wardii C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1936(4): 281. [23 Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wassa Roxb. -- Hort. Bengal. 65; Fl. Ind. iii. 539. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus watkinsiana F.M.Bailey -- Queensland Department of Agriculture and Stock. Botany Bulletin 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus watkinsiana F.M.Bailey -- in Dept. Agric. Brisbane Bot. Bull. [ii] (1891) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus webbiana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 297. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus weberbaueri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 15: 84, descr. anat.,anglice. 1936 ; et in Publ. Field Mus. Nat. Hist., Chicago, Bot. Ser., 13(2): 308 (1937), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus weberi Merr. -- Philipp. J. Sci., C 9: 274. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus weinlandii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 248. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus welwitschii Warb. -- Bot. Jahrb. Syst. 20(1-2): 160. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wendlandii hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 89 (1907), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wenzelii Merr. -- Philipp. J. Sci., C 8: 367. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus werckleana Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 60. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus werckleana Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 60. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus whitei Rusby -- Mem. New York Bot. Gard. 7: 230. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus whitei Rusby -- Mem. New York Bot. Gard. vii. 230 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus whytei Stapf -- in Johnston, Liberia ii. 650 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wightiana Wall. -- Numer. List [Wallich] n. 4540. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wightiana Benth. -- Fl. Hongk. 327. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wildemaniana Warb. ex De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 3, 1(2): 217. 1901. [Dec 1901]; sér. 6, [1]: 7. 1904. [Jan 1904]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus williamsii Standl. -- Contr. U.S. Natl. Herb. xx. 16 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus williamsii (Rusby) Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 61. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus williamsii Standl. -- Contr. U.S. Natl. Herb. 20: 16. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus williamsii C.B.Rob. -- Philipp. J. Sci., C 3: 177. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus williamsii (Rusby) Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 61. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wilsonii Warb. -- Symb. Antill. (Urban). 3(3): 467. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wilsonii Warb. -- Symb. Antill. (Urban). 3(3): 467. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus winkleri Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 236. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus worcesteri Merr. -- Philipp. J. Sci., C 9: 274. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wrightii Benth. -- Fl. Hongk. 329. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wrightii Warb. -- Symb. Antill. (Urban). 3(3): 461. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wrightii Warb. -- Symb. Antill. (Urban). 3(3): 461. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wuiana Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 61. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus wuiana Rossberg -- Repert. Spec. Nov. Regni Veg. 42: 61. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xanthoneura Zipp. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 293. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xanthophylla Steud. ex Miq. -- London J. Bot. 6: 554. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xanthosyce Summerh. -- J. Arnold Arbor. 1929, x. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xanthoxyla Summerh. -- J. Arnold Arbor. 1929, x. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xavieri Merr. -- Philipp. J. Sci. 20: 369. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xerophila Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 14. Textfig. 120 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xerophila Domin -- Biblioth. Bot. lxxxix. 14 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xichouensis S.S.Chang -- Acta Phytotax. Sin. 22(1): 71 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xiphias C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1936(4): 282. [23 Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xiphocuspis Baker -- J. Linn. Soc., Bot. 20: 260. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xiphophora Warb. -- Ann. Mus. Congo Belge, Bot. sér. 6, [1]: 34. 1904 [Jan 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xylophylla Wall. ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 286. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xylophylla Wall. -- Numer. List [Wallich] n. 4558. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus xylosycia Diels -- Bot. Jahrb. Syst. lxvii. 180 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus yarrabensis Domin -- Biblioth. Bot. lxxxix. 15 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus yarrabensis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 15 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus yatesii Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 154 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ynesina Dugand -- Caldasia no. 6: 80. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ynesina Dugand -- Caldasia ii. 80 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus yoponensis Desv. -- Ann. Sci. Nat., Bot. sér. 2, 18: 310. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ypsilophlebia Dugand -- Caldasia i. No. 4, 73 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus ypsilophlebia Dugand -- Caldasia no. 4: 73. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus yucatanensis Standl. -- Contr. U.S. Natl. Herb. 20: 33. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus yucatanensis Standl. -- Contr. U.S. Natl. Herb. xx. 33 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus yunnanensis S.S.Chang -- Acta Phytotax. Sin. 22(1): 69 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zambalensis Elmer -- Leafl. Philipp. Bot. ix. 3207 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zambesiaca Hutch. -- Bull. Misc. Inform. Kew 1915(7): 341. [13 Sep 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zarzalensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 16. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zarzalensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 16. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zenkeri Warb. ex Mildbr. & Burret -- Bot. Jahrb. Syst. 46(1-2): 204. 1911 [2 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zeylanica Trim. -- Cat. Pl. Ceyl. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zobiaensis De Wild. -- Bull. Soc. Roy. Bot. Belgique Ser. II, ii. 235 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zollingeriana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 264. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zuliensis C.C.Berg & Simonis -- Ernstia 6: 10 (-12; fig. 2). 1981 [20 Dec 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zuliensis C.C.Berg & Simonis -- Ernstia 6: 10 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ficus zuvalensis Sim -- Forest Fl. Port. E. Afr. 100 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusticus Raf. -- New Fl. [Rafinesque] iii. 43 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusticus glabra Raf. -- New. Fl. Am. iii. 44, 45 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusticus tataiba Raf. -- New. Fl. Am. iii. 44, 45 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusticus tinctoria Raf. -- New. Am. Fl. iii. 44, 45 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusticus vera Raf. -- New. Am. Fl. iii. 44, 45 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusticus xanthoxylon (L.) Raf. -- New Fl. [Rafinesque] 3: 45. 1838 [dt. 1836; publ. 1838] : see F. zanthoxylon L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fusticus zanthoxylon (L.) Raf. -- New Fl. [Rafinesque] 3: 45. 1838 [dt. 1836; publ. 1838] (as "xanthoxylon")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galactodendron Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 83. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galactodendrum Kunth ex Humb. & Bonpl. -- Relat. Hist. 2: 108. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galactodendrum chrysophyllifolium Ham. ex Desv. -- Ann. Sci. Nat., Bot. sér. 2, 18: 312. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galactodendrum ovalifolium Ham. ex Desv. -- Ann. Sci. Nat., Bot. sér. 2, 18: 312. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galactodendrum utile Kunth -- Nov. Gen. Sp. [H.B.K.] 7: ed. qu. 163, ed. fol. 125. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galactodendrum utile Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galactoglychia Miq. -- London J. Bot. 6: 526. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galoglychia Gasp. -- Nov. Gen. Fic. 10. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galoglychia martinicensis Gasp. -- Nov. Gen. Fic. 10. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galoglychia saussureana Gasp. -- Nov. Gen. Fic. 10. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galoglychia tenoreana Gasp. -- Nov. Gen. Fic. 10. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonosuke Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonosuke demonum Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonosuke hispida Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonosuke scaber Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greeneina Kuntze -- Revis. Gen. Pl. 2: 628. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greeneina Kuntze -- Revis. Gen. Pl. 2: 628. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greeneina affinis Kuntze -- Revis. Gen. Pl. 2: 628. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greeneina affinis Kuntze -- Revis. Gen. Pl. 2: 628. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greeneina poeppigiana Kuntze -- Revis. Gen. Pl. 2: 628. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greeneina poeppigiana Kuntze -- Revis. Gen. Pl. 2: 628. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymnartocarpus Boerl. -- Icon. Bogor. [Boerlage] 1: tt. 24-5. 1897 [Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymnartocarpus triandra J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 4: 233. 1922 [Feb 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymnartocarpus venenosa Boerl. -- Icon. Bogor. [Boerlage] 1: tt. 24-5. 1897 [Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymnartocarpus woodii Merr. -- Philipp. J. Sci. 18: 52. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis Baill. -- Adansonia 11: 299. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis guggenheimii Romero -- Mutisia 33, 12. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis guggenheimii Romero -- Mutisia no. 33: 12, fig. 9. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis paraensis Ducke -- Arq. Inst. Biol. Veg. 2(1): 30. 1935 [Sep 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis paraensis (Ducke) Ducke -- Arq. Inst. Biol. Veg. 2(1): 30. 1935 [Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis salzedoi Romero -- Mutisia no. 33: 5, fig. 2-6. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis salzedoi Romero -- Mutisia 33, 5. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis schultesii Romero -- Mutisia 33, 11. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis schultesii Romero -- Mutisia no. 33: 11, fig. 7, 8. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis sprucei Baill. -- Adansonia 11: 299. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis sprucei Baill. -- Adansonia 11: 299. 1875 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis steyermarkii C.C.Berg -- Acta Bot. Neerl. 21(1): 99. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis steyermarkii C.C.Berg -- Acta Bot. Neerl. 21: 99, fig. 1. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis suerpo Romero -- Mutisia 38: 3. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helianthostylis suerpo Romero -- Mutisia no. 38: 3, pl. 3. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 134, t. 5. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis affinis Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis affinis Miq. -- Fl. Bras. (Martius) 4(1): 118. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis asperifolia Ducke -- Trop. Woods 1932, No. 31, 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis asperifolia Ducke -- Trop. Woods 31: 11. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis bolivarensis Pittier -- Contr. U.S. Natl. Herb. xx. 96 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis bolivarensis Pittier (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis duckei A.D.Hawkes -- Phytologia iii. 31 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis duckei A.D.Hawkes -- Phytologia 3: 31. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis elegans (J.F.Macbr.) C.C.Berg -- Acta Bot. Neerl. 18(3): 464. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis elegans (J.F.Macbr.) C.C.Berg -- Acta Bot. Neerl. xviii. 464 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis heterotricha Ducke -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 721. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis heterotricha Ducke -- Bull. Mus. Hist. Nat. (Paris) ser. 2; 4: 721. 1932 Archivos Jard. Bot. Rio Janeiro, 6: 2. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis lancifolia Ducke -- Bull. Mus. Hist. Nat. (Paris) ser. 2; 4: 721. 1932 Archivos Jard. Bot. Rio Janeiro, 6: 3. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis lancifolia Ducke -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 721. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis latifolia Pittier -- Contr. U.S. Natl. Herb. xx. 95 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis latifolia Pittier -- Contr. U.S. Natl. Herb. 20: 95. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis montana Pittier -- Contr. U.S. Natl. Herb. xx. 96 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis montana Pittier -- Contr. U.S. Natl. Herb. 20: 96. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis obtusifolia Standl. -- Bull. Torrey Bot. Club 1931, lviii. 356. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis obtusifolia Standl. ex Gleason -- Bull. Torrey Bot. Club 58: 356. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis pedunculata Benoist -- Bull. Mus. Hist. Nat. (Paris) 25: 298. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis pedunculata Benoist -- Bull. Mus. Natl. Hist. Nat. 1919, xxv. 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis podogyne Ducke -- Bol. Tecn. Inst. Agron. N. No. 4, 3 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis podogyne Ducke -- Bol. Tecn. Inst. Agron. N. no. 4: 3. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis poeppigiana Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 134. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis salicifolia C.C.Berg -- Blumea 55(2): 196 (-197; fig. 2). 2010 [Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis scabra (J.F.Macbr.) C.C.Berg -- Acta Bot. Neerl. xviii. 464 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis scabra (J.F.Macbr.) C.C.Berg -- Acta Bot. Neerl. 18(3): 464. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis tomentosa Rusby -- Mem. Torrey Bot. Club 6: 120. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis tomentosa (Poepp. & Endl.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 16. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis tovarensis (Klotzsch & H.Karst.) C.C.Berg -- Acta Bot. Neerl. 18(3): 464. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis tovarensis (Klotzsch & H.Karst.) C.C.Berg -- Acta Bot. Neerl. xviii. 464 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis turbinata C.C.Berg -- Acta Bot. Neerl. 18(3): 464. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis turbinata C.C.Berg -- Acta Bot. Neerl. xviii. 464 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis urophylla Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 389. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicostylis urophylla Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 389. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hijmania M.D.M.Vianna -- Phytotaxa 247(1): 97. 2016 [17 Feb 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hijmania alta (Engl.) M.D.M.Vianna -- Phytotaxa 247(1): 97. 2016 [17 Feb 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hijmania angusticornis (Engl.) M.D.M.Vianna -- Phytotaxa 247(1): 97. 2016 [17 Feb 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hijmania scaphigera (Bureau) M.D.M.Vianna -- Phytotaxa 247(1): 97. 2016 [17 Feb 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hijmania turbinata (Engl.) M.D.M.Vianna -- Phytotaxa 247(1): 97. 2016 [17 Feb 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hullettia King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 547. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hullettia dumosa King -- Fl. Brit. India [J. D. Hooker] 5(15): 547. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hullettia griffithiana King -- Fl. Brit. India [J. D. Hooker] 5(15): 547. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Inophloeum Pittier -- J. Wash. Acad. Sci. 6: 113. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Inophloeum Pittier -- J. Wash. Acad. Sci. 1916, vi. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Inophloeum armatum Pittier -- J. Wash. Acad. Sci. 6: 114. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Inophloeum armatum Pittier -- J. Wash. Acad. Sci. 1916, vi. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ioxylon Raf. -- Amer. Monthly Mag. & Crit. Rev. 4(3): 195. 1819 [Jan 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ioxylon mora (Griseb.) Kuntze -- Revis. Gen. Pl. 3[3]: 294. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ioxylon mora Kuntze -- Revis. Gen. Pl. 3[3]: 294. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ioxylon pomiferum Raf. -- Amer. Monthly Mag. & Crit. Rev. 2: 118. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ioxylon pomiferum Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(2): 118. 1817 [Dec 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ioxylon pomiferum Raf. ex Koehne -- Deut. Dendrol. (1893) 139. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ioxylon pomiferum var. glaberrimum Kuntze -- Revis. Gen. Pl. 3[3]: 294. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ipo Pers. -- Syn. Pl. [Persoon] 2(2): 566. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ipo bennettii Kuntze -- Revis. Gen. Pl. 2: 629. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ipo innoxia Kuntze -- Revis. Gen. Pl. 2: 629. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ipo macrophylla Kuntze -- Revis. Gen. Pl. 2: 629. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ipo palembanicam Kuntze -- Revis. Gen. Pl. 2: 629. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ipo rufa Kuntze -- Revis. Gen. Pl. 2: 629. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ipo saccidora (Dalzell) A.Lyons -- Pl. Nam. (Ed. 2) 246. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ipo toxicaria Pers. -- Syn. Pl. [Persoon] 2(2): 566. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Joxylon Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 814 (1840), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Korsaria Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 850 (1840), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Korsaria forskohlei Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 850 (1840). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosaria Forssk. -- Fl. Aegypt.-Arab. 164 (1775). [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosaria barnimiana Schweinf. -- Sitzungsber. Ges. Naturf. Freunde Berlin (Juli 21, 1863). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosaria cuspidata Schweinf. ex Penz. -- Atti Congr. Bot. Genova (1893) 331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosaria obovata Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 190. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosaria palmata Schweinf. -- Heart of Africa i. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosaria palmata Schweinf. ex Engl. -- Bot. Jahrb. Syst. 20(1-2): 147. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosaria tropaeolifolia Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 687. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurzia King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 479, et 547, in obs. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lanessania Baill. -- Adansonia 11: 298. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lanessania oligandra Benoist -- Bull. Mus. Natl. Hist. Nat. 1921, xxvii. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lanessania oligandra Benoist -- Bull. Mus. Hist. Nat. (Paris) 27: 199. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lanessania turbinata Baill. -- Adansonia 11: 298. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lanessania turbinata Baill. -- Adansonia 11: 298. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laurea Gaudich. -- Voy. Bonite, Bot. 3(Atlas): t. 88. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laurea tiliifolia Gaudich. -- Voy. Bonite, Bot. 3(Atlas): t. 88. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepurandra Nimmo -- in J. Grah. Cat. Bomb. Pl. 193 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepurandra saccidora Nimmo -- in J. Grah. Cat. Bomb. Pl. 193 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Machura Steud. -- Nomencl. Bot. [Steudel] 503, sphalm. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Macludrania André -- Rev. Hort. [Paris]. 77: 362. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Macludrania hybrida André -- Rev. Hort. [Paris]. 77: 362. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura Nutt. -- The Genera of North American Plants 1818 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 233. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 233. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura ser. Connatae Corner -- The Garden's Bulletin, Singapore 19 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura sect. Cudrania (Trecul) Corner -- The Garden's Bulletin Singapore 19 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura sect. Plecospermum (Trécul) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 89(3): 245. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura affinis Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura affinis Miq. -- Fl. Bras. (Martius) 4(1): 155. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura affinis Miq. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura africana (Bureau) Corner -- Gard. Bull. Singapore 19: 237. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura amboinensis Blume -- Mus. Bot. 2(1-8): 84. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura andamanica (Hook.f.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 89(3): 245. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura aurantiaca Raf. -- Med. Fl. 2: 268. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura aurantiaca Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 234. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura aurantiaca var. inermis André -- Rev. Hort. [Paris]. 1896: 33. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura brasiliensis Endl. -- Gen. Pl. [Endlicher] Suppl. iv. II. 34. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura brasiliensis var. reticulata Chodat -- Bull. Herb. Boissier ser. 2, 3: 350. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura calcar-galli Lodd. ex Voigt -- Hort. Suburb. Calcutt. 291, nomen. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura chlorocarpa Liebm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura chlorocarpa Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura cochinchinensis (Lour.) Corner -- The Gardens' Bulletin Singapore 19 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura cochinchinensis (Lour.) Corner -- Gard. Bull. Singapore 19: 239. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura cochinchinensis var. bancroftii (Bailey) Corner -- The Gardens' Bulletin Singapore 19 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura cochinchinensis (Lour.) Corner var. gerontogea (Siebold & Zucc.) S.S.Ying -- Colour. Illustr. Pl. Taiwan, Pt. 3; Colour. Illustr. Ligneous Pl. Taiwan 1: 382 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura excelsa Bureau -- Prodr. [A. P. de Candolle] 17: 231. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura fruticosa (Roxb.) Corner -- Gard. Bull. Singapore 19: 239. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura gerontogaea Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 220. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura greveana (Baill.) Corner -- Gard. Bull. Singapore 19: 237. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura humbertii (Leandri) Corner -- Gard. Bull. Singapore 19: 237. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura javanica Miq. -- Syst. Verz. (Zollinger) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura javanica Blume -- Mus. Bot. 2(1-8): 83, t. 31. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura mora Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura mora Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 86. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura mora Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 86. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura plumiera D.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 87. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura plumiera G.Don f. -- Hort. Brit. [Loudon] 380. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura polyneura Miq. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura polyneura Miq. -- Fl. Bras. (Martius) 4(1): 154. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura polyneura Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura pomifera C.K.Schneid. -- Ill. Handb. Laubholzk. i. 806 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura pomifera (Raf.) C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 1: 806. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura pomifera (Raf.) C.K.Schneid. -- Rhodora 9 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura pomifera B.L.Rob. -- Rhodora ix. 91 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura pomifera (Raf.) C.K.Schneid. var. inermis C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 905. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura pomifera (Raf.) C.K.Schneid. var. inermis C.K.Schneid. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura pubescens (Trécul) Z.K.Zhou & M.G.Gilbert -- Fl. China 5: 36. 2003 [19 Dec. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura regia (A.Chev.) Corner -- Gard. Bull. Singapore 19: 237. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura sempervirens Ten. -- Cat. Hort. Bot. Nap. (1845) 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura sieberi Blume -- Mus. Bot. 2(1-8): 83. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura spinosa (Willd.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 89(3): 245. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura subintegerrima Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura subintegerrima Miq. -- Fl. Bras. (Martius) 4(1): 157. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura thorelii (Gagnep.) Corner -- Gard. Bull. Singapore 19: 240. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura timorensis Blume -- Mus. Bot. 2(1-8): 84. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria (L.) D.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 87. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria D.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 87. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. affinis (Miq. ex Mart.) Bureau (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. affinis (Miq. ex Mart.) Bureau -- Prodr. [A. P. de Candolle] 17: 230. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. chlorocarpa (Liebm.) Bureau -- Prodr. [A. P. de Candolle] 17: 229. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria (L.) D.Don ex Steud. var. chlorocarpa (Liebm.) Bureau (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria subvar. lobata Bureau -- Prodr. [A. P. de Candolle] 17: 230. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria subsp. mora (Griseb.) Vázq.Avila -- Darwiniana 26(1–4): 323 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria subsp. mora (Griseb.) Vázq.Avila -- Darwiniana 26: 323. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. ovata Bureau (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. ovata Bureau -- Prodr. [A. P. de Candolle] 17: 229. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. polyneura (Miq. ex Mart.) Bureau -- Prodr. [A. P. de Candolle] 17: 230. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria (L.) D.Don ex Steud. var. polyneura (Miquel) Bureau (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria subvar. quercina Bureau -- Prodr. [A. P. de Candolle] 17: 229. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria subvar. sinuata Bureau -- Prodr. [A. P. de Candolle] 17: 229. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. subcuneata Bureau -- Prodr. [A. P. de Candolle] 17: 229. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. subintegerrima (Miq.) Bureau (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. subintegerrima (Miq.) Bureau -- Prodr. [A. P. de Candolle] 17: 228. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tinctoria var. xanthoxylon (L.) Bureau -- Prodr. [A. P. de Candolle] 17: 230. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura tricuspidata Carrière -- Rev. Hort. [Paris]. (1864) 390. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura trilobata Rojas Acosta -- Bull. Géogr. Bot. 24: 211. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura trilobata Rojas Acosta -- Bull. Géogr. Bot. 24: 211. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura velutina Blume -- Mus. Bot. 2: 82. 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura velutina Blume -- Mus. Bot. 2(1-8): 82. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura xanthoxylon (L.) Endl. -- Gen. Pl. [Endlicher] Suppl. iv. II. 34. 1848 : see Maclura zanthoxylon (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maclura zanthoxylon (L.) Endl. -- Gen. Pl. [Endlicher] Suppl. 4(2): 34. 1848 [Aug-Oct 1848] (as "Xanthoxylon") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrophthalma Gasp. -- Ric. Caprifico 83. t. 8. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrophthalma elastica (Roxb. ex Hornem.) Gasp. -- Ric. Caprifico 83. t. 8. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maillardia Frapp. ex Duch. -- Maill. Reunion i. 148 (1863). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maillardia borbonica Duch. -- Maill. Reunion i. 148 (1863). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maillardia lancifolia Frapp. ex Duch. -- Maill. Reunion i. 148 (1863). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maillardia mandrarensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 1: 28, sp. nov. ad int. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maillardia montana Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 1: 25. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maillardia occidentalis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 1: 26. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maillardia orientalis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 1: 27, sp. nov. ad int. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maillardia pendula Fosberg -- Kew Bull. 29(2): 266. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia Blanco -- Flora de Filipinas 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia Blanco -- Fl. Filip. [F.M. Blanco] 789; ed. 2, 543 (1845). 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia aculeata Blume -- Mus. Bot. 2(1-8): 76. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia acuminata Planch. -- Annales des Sciences Naturelles, Botanique ser. 4, 3 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia acuminata Planch. -- Ann. Sci. Nat., Bot. sér. 4, 3: 294. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia blancoi Elmer -- Leafl. Philipp. Bot. v. 1812 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia cunninghamii Planch. -- Ann. Sci. Nat., Bot. sér. 4, 3: 294. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia cunninghamii Planch. -- Annales des Sciences Naturelles, Botanique ser. 4, 3 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia puberula Bureau -- Prodr. [A. P. de Candolle] 17: 222. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia scandens Planch. -- Ann. Sci. Nat., Bot. sér. 4, 3: 293. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia scandens (Lour.) Planch. -- Annales des Sciences Naturelles, Botanique ser. 4, 3 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia scandens K.Schum. -- Bot. Jahrb. Syst. 9(2): 199. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia scandens subsp. megacarpa P.S.Green -- Journal of the Arnold Arboretum 67 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia scandens subsp. megacarpa P.S.Green -- J. Arnold Arbor. 67(1): 113 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia scandens subsp. scandens (Lour.) Planch. -- Journal of the Arnold Arboretum 67 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia spinosa Blume -- Mus. Bot. 2(1-8): 76. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia tortuosa Blanco -- Fl. Filip. [F.M. Blanco] 789. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia tortuosa Blanco -- Flora de Filipinas 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia tortuosa var. acuminata (Planch.) Bureau -- Prodromus 17 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia tortuosa var. viridescens (Planch.) Bureau -- Prodromus 17 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia viridescens Planch. -- Ann. Sci. Nat., Bot. sér. 4, 3: 293. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malaisia viridescens Planch. -- Annales des Sciences Naturelles, Botanique ser. 4, 3 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira Aubl. -- Hist. Pl. Guiane 2(Suppl.): 36, t. 389. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira calophylla (Poepp. & Endl.) C.C.Berg -- Acta Bot. Neerl. 18(3): 464. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira calophylla (Poepp. & Endl.) C.C.Berg -- Acta Bot. Neerl. xviii. 464 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira calophylla (Poepp. & Endl.) C.C.Berg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira coriacea (H.Karst.) C.C.Berg -- Acta Bot. Neerl. 18(3): 464. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira coriacea (H.Karst.) C.C.Berg -- Acta Bot. Neerl. xviii. 464 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira costaricana (Standl.) C.C.Berg -- Acta Bot. Neerl. xviii. 463 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira costaricana (Standl.) C.C.Berg -- Acta Bot. Neerl. 18(3): 463. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira granatensis Baill. -- Adansonia 11: 292. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira grandifolia Baill. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 371. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira guianensis Aubl. -- Hist. Pl. Guiane 2(Suppl.): 36. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira guianensis subsp. costaricana (Standl.) C.C.Berg -- Novon 6(3): 235. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira guianensis subsp. costaricana (Standl.) C.C.Berg -- Novon 6: 235. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira laurifolia Bureau ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 373. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira sclerophylla (Ducke) C.C.Berg -- Acta Bot. Neerl. xviii. 463 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maquira sclerophylla (Ducke) C.C.Berg -- Acta Bot. Neerl. 18(3): 463. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maria M.D.M.Vianna -- Albertoa 38: 290. 2013 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maria alta (Engl.) M.D.M.Vianna -- Albertoa 38: 291. 2013 [Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maria angusticornis (Engl.) M.D.M.Vianna -- Albertoa 38: 291. 2013 [Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maria scaphigera (Bureau) M.D.M.Vianna -- Albertoa 38: 291. 2013 [Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maria turbinata (Engl.) M.D.M.Vianna -- Albertoa 38: 291. 2013 [Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mastosuke Raf. -- Sylva Telluriana 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mastosuke Raf. -- Sylva Tellur. 59. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mastosuke rubiginosa (Desf. ex Vent.) Raf. -- Sylva Tellur. 59. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mastosuke rubiginosa (Desf. ex Vent.) Raf. -- Sylva Telluriana 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesogyne Engl. -- Bot. Jahrb. Syst. 20(1-2): 147. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesogyne henriquesii Engl. -- Bot. Jahrb. Syst. 20(1-2): 148. 1894 [16 Nov 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesogyne insignis Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 44. ; et in Bot. Jahrb. xx. (1894) 148 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Milicia Sim -- Forest Fl. Port. E. Afr. 97 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Milicia africana Sim -- Forest Fl. Port. E. Afr. 97 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Milicia excelsa (Welw.) C.C.Berg -- Bull. Jard. Bot. Natl. Belg. 52(1-2): 227. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Milicia regia (A.Chev.) C.C.Berg -- Bull. Jard. Bot. Natl. Belg. 52(1-2): 227. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Milicia spinosa Sim -- Forest Fl. Port. E. Afr. 98 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus acidosa Griff. -- Not. Pl. Asiat. 4: 388. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alaisia Deless. ex Moretti -- in Giorn. Ist. Lomb. Sc. i. (1841) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba Sudw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba Bureau -- Prodr. [A. P. de Candolle] 17: 243, partim. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba var. emarginata Y.B.Wu -- Acta Bot. Yunnan. 16(2): 120, as 'emargenata'. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba L. var. laciniata Beissn. -- Mitt. Deutsch. Dendrol. Ges. no. 12: 127. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba L. f. skeletoniana (C.K.Schneid.) Rehder -- Bibliogr. Cult. Trees 147. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba L. var. skeletoniana C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 1: 237, fig. 151b. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba L. var. tatarica (L.) Ser. -- Descr. Mûriers 202. 1855

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba pendula Sudw. -- Bull. Div. Forest. U.S.D.A. 14: 189. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alba vulgaris f. pendula Dippel -- Handb. Laubholzk. 2: 8. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus albida Greene -- Leafl. Bot. Observ. Crit. 2(2): 118. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus albida Greene -- Leafl. Bot. Observ. Crit. 2: 118. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus alpina Raf. -- Man. Am. Mulb. 91, nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus altissima Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 415. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus amamiana Nakai -- J. Jap. Bot. xxv. 131 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus ampalis Poir. -- Encycl. [J. Lamarck & al.] 4(1): 380. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus arabica Koidz. -- Bot. Mag. (Tokyo) 31: 35. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus arbuscula Greene -- Leafl. Bot. Observ. Crit. 2(2): 115. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus arbuscula Greene -- Leafl. Bot. Observ. Crit. 2: 115. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus argutidens Koidz. -- Bot. Mag. (Tokyo) 31: 41. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus atrata Raf. -- Man. Am. Mulb. 27, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus atropurpurea Roxb. -- Hort. Bengal. 67; Fl. Ind. iii. 595. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus australis Poir. -- Encycl. [J. Lamarck & al.] 4(1): 380. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus australis var. hachijoensis (Hotta) Kitam. -- Acta Phytotax. Geobot. 28(1-3): 19. 1977 [30 Apr 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus australis var. hastifolia (Z.Y.Cao) Z.Y.Cao -- Acta Bot. Yunnan. 17(2): 158. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus australis var. incisa C.Y.Wu -- Acta Bot. Yunnan. 11(1): 26. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus australis var. inusitata (Lévl.) C.Y.Wu -- Acta Bot. Yunnan. 11(1): 25. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus australis var. linearipartita Z.Y.Cao -- Acta Bot. Yunnan. 17(2): 158. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus australis var. oblongifolia Z.Y.Cao -- Acta Bot. Yunnan. 17(2): 154. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus australis var. trilobata S.S.Chang -- Acta Phytotax. Sin. 22(1): 66 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus barkamensis S.S.Chang -- Acta Phytotax. Sin. 22(1): 67 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus betulifolia Greene -- Leafl. Bot. Observ. Crit. 2(2): 117. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus betulifolia Greene -- Leafl. Bot. Observ. Crit. 2: 117. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus bifaria Wall. ex Voigt -- Hort. Suburb. Calcutt. 284, partim. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus bifaria Wall. ex Bureau -- Prodr. [A. P. de Candolle] 17: 248. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus bombycis Koidz. -- Bot. Mag. (Tokyo) 29: 313. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus bombycis Koidz. var. flexuosa Hotta -- Acta Phytotax. Geobot. 25(2-3): 55. 1972 [25 Jul 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus bombycis Koidz. var. ikuchuensis Hotta -- Acta Phytotax. Geobot. 25(2-3): 55. 1972 [25 Jul 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus bombycis Koidz. var. mikamiana Hotta -- Acta Phytotax. Geobot. 25(2-3): 55. 1972 [25 Jul 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus bombycis Koidz. var. saishuensis Hotta -- Acta Phytotax. Geobot. 25(4-6): 186. 1973 [30 Mar 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus boninensis Koidz. -- Bot. Mag. (Tokyo) 31: 38. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus brasiliensis Pohl ex Bureau -- Prodr. [A. P. de Candolle] 17: 230. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus brunoniana Endl. -- Atakta Bot. t. 32. 1835 [Jan-Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus brunoniana Endl. -- Atakta Botanika 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus bullata Balb. ex Loudon -- Arbor. Frutic. Brit. iii. 1348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus byzantina Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus calcar-galli A.Cunn. ex Loudon -- Arbor. Frutic. Brit. iii. 1361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus calva H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 265. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus canadensis Poir. -- Encycl. [J. Lamarck & al.] 4(1): 380. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus canina Greene -- Leafl. Bot. Observ. Crit. 2(2): 118. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus canina Greene -- Leafl. Bot. Observ. Crit. 2: 118. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus caroliniana hort. ex Moretti -- in Giorn. Ist. Lomb. Sc. i. (1841) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus cashmeriana Royle -- Ill. Bot. Himal. Mts. [Royle] 337. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus cathayana Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 456. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus cathayana var. gongshanensis (Z.Y.Cao) Z.Y.Cao -- Acta Bot. Yunnan. 17(2): 154. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus caudatifolia Koidz. -- Icon. Pl. Koisikav. 3: 79, t. 185. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 146. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus celtidifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 33. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus chinensis Lodd. -- Cat. (1836); ex Loud. Arboret. iii. 1350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus chinlingensis C.L.Min -- Acta Bot. Boreal.-Occid. Sin. 6(4): 277 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus colombassa hort. ex Dippel -- Handb. Laubholzk. ii. (1892) 10 et 582. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus confinis Greene -- Leafl. Bot. Observ. Crit. 2(2): 119. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus confinis Greene -- Leafl. Bot. Observ. Crit. 2: 119. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus constantinopolitana hort. ex Poir. -- Encycl. [J. Lamarck & al.] 4(1): 381. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus cordatifolia Hotta -- Acta Phytotax. Geobot. 7(1): 22. 1938 [28 Feb 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus corylifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 33. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus crataegifolia Greene -- Leafl. Bot. Observ. Crit. 2(2): 119. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus crataegifolia Greene -- Leafl. Bot. Observ. Crit. 2: 119. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus cretica Raf. -- Man. Am. Mulb. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus cucullata Bonaf. -- Sul. Gels. Philipp. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus cudranus Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4643. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus cuspidata Wall. -- Numer. List [Wallich] n. 4646. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus deqinensis S.S.Chang -- Acta Phytotax. Sin. 22(1): 65 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus dioica Crantz -- Inst. Rei Herb. 1: 149. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus dulcis Royle -- Ill. Bot. Himal. Mts. [Royle] 337. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus excelsa Welw. -- Trans. Linn. Soc. London 27(1): 69. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus expansa hort. ex Raf. -- Am. Man. Mulb. 26, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus exsucca Planch. ex Koidz. -- Fl. Symb. Orient.-Asiat. 88 (1930), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus fastigiata hort. ex Dippel -- Handb. Laubholzk. ii. (1892) 10 et 582. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus formosensis Hotta -- Acta Phytotax. Geobot. 6(2): 142. 1937 [30 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus furcata hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus goldmanii Greene -- Leafl. Bot. Observ. Crit. 2(2): 117. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus goldmanii Greene -- Leafl. Bot. Observ. Crit. 2: 117. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus gongshanensis Z.Y.Cao -- Acta Phytotax. Sin. 29(3): 264 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus grisea Greene -- Leafl. Bot. Observ. Crit. 2(3): 121. 1911 [11 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus grisea Greene -- Leafl. Bot. Observ. Crit. 2: 121. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus guzziola hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus gyirongensis X.S.Zhang -- Acta Phytotax. Sin. 20(1): 95 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus hachijoensis (Hotta) Hotta -- Acta Phytotax. Geobot. 13: 144. 1943 [1 Nov 1943] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus hastifolia F.T.Wang & Tang ex Z.Y.Cao -- Acta Phytotax. Sin. 29(3): 266 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus heterophylla Loudon -- Arbor. Frutic. Brit. iii. I. 1361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus hispanica hort. ex Loudon -- Arbor. Frutic. Brit. iii. I. 1349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus humilis Koidz. -- Bot. Mag. (Tokyo) 31: 37. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus indica Mace ? ex Ser. -- Descr. Mûriers 226. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus indica L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus indica Ser. -- Descr. Mûriers 229. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus insignis Bureau -- Prodr. [A. P. de Candolle] 17: 247. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus insignis Bureau -- Prodr. [A. P. de Candolle] 17: 247. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus insularis Spreng. -- Pl. Min. Cogn. Pug. 1: 60. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus integrifolia H.Lév. & Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 17(210-211): p. iii. 1907 [4 Apr 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus intermedia Perr. -- in Guill. Arch. Bot. i. (1833) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus inusitata H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 265. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus italica Poir. ex Lam. -- Encycl. [J. Lamarck & al.] 4(1): 377. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus japonica Siebold -- Verh. Batav. Genootsch. Kunst. xii. 27 (an M. japonica Audib. ex Ser.?). 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus japonica Audib. ex Ser. -- Descr. Mûriers 226. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus javanica Blume -- Bijdr. Fl. Ned. Ind. 10: 488. [7 Dec 1825-24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus jinpingensis S.S.Chang -- Acta Phytotax. Sin. 22(1): 66 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus kaempferi Ser. -- Descr. Mûriers 228. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus kagayamae Koidz. -- Icon. Pl. Koisikav. 3: 11. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus kaki hort. ex Lavallée -- Énum. Arbres 240. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus koordersiana J.-F.Leroy -- Bull. Mus. Natl. Hist. Nat. sér. 2, 21: 729. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus laciniata Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus laciniata Audib. ex Loisel. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 33: 345. 1824 [Dec 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus laciniata Poir. -- Encycl. [J. Lamarck & al.] 4(1): 381. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus laciniata Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus lactea Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem viii. 243 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus laevigata Wall. ex Brandis -- Forest Fl. N.W. India [Brandis] 409. 1874 [Mar-Sep 1874] null (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus laevigata Wall. -- Numer. List [Wallich] n. 4649. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus latifolia Poir. -- Encycl. [J. Lamarck & al.] 4(1): 381. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus latifolia hort. ex Spach -- Hist. Nat. Vég. (Spach) 11: 45. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus leucophylla Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 415. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus levasseurei hort. ex Lavallée -- Énum. Arbres 240. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus lhou Koidz. -- Fl. Symb. Orient.-Asiat. 54 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus liboensis S.S.Chang -- Acta Phytotax. Sin. 22(1): 66 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus longifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus longistylus Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 293. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus lucida hort. ex Loudon -- Arbor. Frutic. Brit. iii. 1350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus luzonica Blanco -- Fl. Filip. [F.M. Blanco] 703. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus macrophylla hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus macroura Miq. -- Pl. Jungh. [Miquel] 1: 42. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus macroura Miq. var. laxiflora G.K.Upadhyay & A.A.Ansari -- Rheedea 20(1): 44 (-49; figs. 1-3). 2010 [30 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus macroura var. mawu (Koidz.) C.Y.Wu & Z.Y.Cao -- Acta Bot. Yunnan. 17(2): 153. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus macroura Miq. var. viridis (Bureau) K.K.Khanna -- Fl. Bihar, Analysis 482 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 265. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mallotifolia Koidz. -- Fl. Symb. Orient.-Asiat. 90 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mariettii hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus marmolii Legname -- Lilloa 33(19): 334. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus marmolii Legname -- Lilloa 33(19): 334, fig. 4. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mauritiana Jacq. -- Coll. iii. 206; Fragm. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mauritiana Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus membranacea hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mesozygia Stapf -- J. Bot. (Morot) sér. 2, 2: 99. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mexicana Benth. -- Pl. Hartw. [Bentham] 71. 1840 [Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus microphilyra Greene -- Leafl. Bot. Observ. Crit. 2(2): 120. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus microphilyra Greene -- Leafl. Bot. Observ. Crit. 2: 120. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus microphylla Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1862 (1863) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus missouriensis Audib. ex Moretti -- in Giorn. Ist. Lomb. Sc. i. (1841) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus miyabeana Hotta -- Bot. Mag. (Tokyo) 64: 225. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus × mizuho Hotta -- Bot. Mag. (Tokyo) 51: 834. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mollis Rusby -- Bull. Torrey Bot. Club 38: 145. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mollis Rusby -- Bull. Torrey Bot. Club 1911, xxxviii. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mongolica C.K.Schneid. -- Pl. Wilson. (Sargent) 3(2): 296. 1916 [31 Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mongolica C.K.Schneid. var. barkamensis (S.S.Chang) C.Y.Wu & Z.Y.Cao -- Acta Bot. Yunnan. 17(2): 154. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mongolica C.K.Schneid. var. hopeiensis S.S.Chang -- Acta Bot. Yunnan. 11(1): 24. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mongolica C.K.Schneid. var. longicaudata Z.Y.Cao -- Acta Phytotax. Sin. 29(3): 265 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mongolica C.K.Schneid. var. pubescens S.C.Li & X.M.Liu -- in S.C. Li (ed.) et al., Dendrol. Zhongtiaoshan. 366 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mongolica C.K.Schneid. var. rotundifolia Y.B.Wu -- Acta Bot. Yunnan. 16(2): 120. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus mongolica C.K.Schneid. var. yunnanensis (Koidz.) C.Y.Wu & Z.Y.Cao -- Acta Bot. Yunnan. 17(2): 154. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus moretti Audib. ex Bureau -- Prodr. [A. P. de Candolle] 17: 239. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus morettiana Lodd. -- Cat. (1836); ex Loud. Arboret. iii. 1349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus multicaulis Raf. -- New Fl. [Rafinesque] iii. 48 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus multicaulis Perr. -- Mém. Soc. Linn. Paris 3: 129. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus murrayana Saar & Galla -- Phytologia 91(1): 106 (105-116; figs. 1-2). 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus nana Audib. ex Loisel. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 33: 345. 1824 [Dec 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus nervosa hort. -- Bon. Jard. (1836); ex Loud. Arboret. iii. 1349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus nigra L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus nigra Thunb. -- Fl. Jap. (Thunberg) 71. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus nigriformis Koidz. -- Bot. Mag. (Tokyo) 31: 35. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus nitida P.Willemet -- Ann. Bot. (Usteri) 18: 56. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus norwegica Tillands ex Steud. -- Nomencl. Bot. [Steudel] 539; ed. 2, 2: 162. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus notabilis C.K.Schneid. -- Pl. Wilson. (Sargent) 3(2): 293. 1916 [31 Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus ovalifolia hort. ex Lavallée -- Énum. Arbres 240, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pabularia Decne. -- Voy. Inde [Jacquemont] 4(Bot.): 149, t. 151. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pandurata Greene -- Leafl. Bot. Observ. Crit. 2(2): 114. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pandurata Greene -- Leafl. Bot. Observ. Crit. 2: 114. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus paniculata Roxb. -- Hort. Bengal. 67; Fl. Ind. iii. 599. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus papyrifera L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus parvifolia Raf. -- New Fl. [Rafinesque] iii. 47 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus parvifolia Royle -- Ill. Bot. Himal. Mts. [Royle] 337. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus patavia Audib. ex Dippel -- Handb. Laubholzk. ii. (1892) 10 et 582 [patavina]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus patavina hort. ex Spach -- Hist. Nat. Vég. (Spach) 11: 43. 1841 [25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pendulina Endl. -- Prodromus Florae Norfolkicae 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pendulina Endl. -- Prodr. Fl. Norfolk. [Endlicher] 40. 1833 [May-Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pensylvanica Nois. ex Loudon -- Hort. Brit. [Loudon] 378. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus peruviana Planch. ex Koidz. -- Fl. Symb. Orient.-Asiat. 88. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus peruviana Planch. ex Koidz. -- Fl. Symb. Orient.-Asiat. 88 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus petiolaris Raf. -- Am. Man. Mulb. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus plumiera Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 87, 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pomifera var. inermis E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 331. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pomifera var. inermis Krause (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pumila Balb. -- Cat. Hort. Bot. Taur. (1813) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus pyramidalis hort. ex Raf. -- Man. Am. Mulb. 27 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus radulina Greene -- Leafl. Bot. Observ. Crit. 2(2): 119. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus radulina Greene -- Leafl. Bot. Observ. Crit. 2: 119. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus reticulata Raf. -- Man. Am. Mulb. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus ribesioides Griff. -- Itin. Pl. Khasyah Mts. 157, No. 795, nomen subnudum. 1848 ; Posth. Papers, ii. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rigida Hassk. -- Cat. Hort. Bog. Alt. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus riparia Raf. -- New Fl. [Rafinesque] iii. 46 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus romana Lodd. ex Spach -- Hist. Nat. Vég. (Spach) 11: 45. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rotundiloba Koidz. -- Bot. Mag. (Tokyo) 31: 36. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rubra Lour. -- Fl. Cochinch. 2: 555. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rubra L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rubra f. atropurpurea F.Seym. -- Amer. Midl. Naturalist 48: 250. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rubra var. incisa Bureau -- Prodr. [A. P. de Candolle] 17: 246. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rubra f. incurva F.Seym. -- Amer. Midl. Naturalist 48: 250. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rubra f. laevis F.Seym. -- Amer. Midl. Naturalist 48: 249. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rubra L. var. murrayana (Saar & Galla) Saar -- Phytologia 94(2): 246. 2012 [1 Aug 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rubra var. tomentosa (Raf.) Bureau (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus rubra var. tomentosa (Raf.) Bureau -- Prodr. [A. P. de Candolle] 17: 246. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus scabra Moretti -- Bibl. Agr. ed. I ex eod. in Giorn. 1st. Lomb. Sc. i. (1841) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus scabra Willd. -- Enum. Pl. [Willdenow] 2: 967. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus scabriuscula Nakai -- J. Arnold Arbor. 1927, viii. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus scandens Wall. -- Numer. List [Wallich] n. 4652. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus serotina Mart. ex Bureau -- Prodr. [A. P. de Candolle] 17: 239. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus serrata Roxb. -- Hort. Bengal. [103]; Fl. Ind. iii. 596. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus serrata Wall. -- Numer. List [Wallich] n. 4648 B. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus siciliana Mill. -- Gard. Dict., ed. 8. n. 2 in Erratis. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus sinensis hort. ex Loudon -- Hort. Brit. [Loudon] 378. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus spinosa Herb.Mus.Par. ex Gaudich. -- Voy. Uranie [Freycinet] 508, in nota. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus stylosa Ser. -- Descr. Mûriers 225. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus subalba hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tataiba Vell. -- Fl. Flumin. Icon. 10: t. 21. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tatarica L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tatarica Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tatayiba D.Parodi -- Anales Soc. Ci. Argent. v. (1878) 91; Contrib. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tiliifolia Makino -- Bot. Mag. (Tokyo) 23: 88. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tinctoria L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tinctoria Blanco -- Fl. Filip. [F.M. Blanco] 704. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tinctoria L. -- Sp. Pl. 2: 986. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tokwa hort. ex K.Koch -- Dendrologie 2(2): 447. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tomentosa Raf. -- Fl. Ludov. 113. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tomentosa Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus tortuosa Audib. ex Moretti -- in Giorn. Ist. Lomb. Sc. i. (1841) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus trianae J.-F.Leroy -- Bull. Mus. Natl. Hist. Nat. sér. 2, 21: 731. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus trilobata (S.S.Chang) Z.Y.Cao -- Acta Phytotax. Sin. 29(3): 265 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus urticifolia hort. ex Lavallée -- Énum. Arbres 240, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus venassaini hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus venosa Delile ex Spach -- Hist. Nat. Vég. (Spach) 11: 43. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus vernonii Greene -- Leafl. Bot. Observ. Crit. 2(2): 115. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus vernonii Greene -- Leafl. Bot. Observ. Crit. 2: 115. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus vicorum Jacquem. ex Decne. -- Voy. Inde [Jacquemont] 4(Bot.): 149. [Apr 1835 - Dec 1844] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus virginica Duhamel ex Dippel -- Handb. Laubholzk. ii. (1892) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus viridis Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4649. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus vitifolia Greene -- Leafl. Bot. Observ. Crit. 2: 116. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus vitifolia Raf. -- Autik. Bot. 150. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus vitifolia Greene -- Leafl. Bot. Observ. Crit. 2(2): 116. 1910 [6 Oct 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus wallichiana Koidz. -- Fl. Symb. Orient.-Asiat. 88 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus wittiorum Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus xanthoxylon L. -- Syst. Nat., ed. 10. 2: 1266. 1759 [7 Jun 1759] : see M. zanthoxylon L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus yoshimurai Hotta -- Trans. Sapporo Nat. Hist. Soc. xiv. 195 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus yunnanensis Koidz. -- Fl. Symb. Orient.-Asiat. 89 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morus zanthoxylon L. -- Syst. Nat., ed. 10. 2: 1266. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nangha Zipp. ex Macklot -- Bijdr. Natuurk. Wetensch. 5: 178. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nangha amplifolia Zipp. ex Macklot -- Bijdr. Natuurk. Wetensch. 5: 178. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis Miq. -- Fl. Bras. (Martius) 4(1): 120, t. 35. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis amara Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 6 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis amara Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 6. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis caloneura Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 38. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis caloneura Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 38 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis capirensis C.C.Berg -- Novon 6: 235, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis capirensis C.C.Berg -- Novon 6(3): 235. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis chiguila Benoist -- in Publ. Mus. Hist. Nat., Paris No. 3, 78 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis chiguila Benoist -- Publ. Mus. Natl. Hist. Nat. 3: 78. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis concinna (Standl.) C.C.Berg -- Acta Bot. Neerl. 18 (3): 465. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis concinna (Standl.) C.C.Berg -- Acta Bot. Neerl. xviii. 465 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis francisci C.C.Berg -- Blumea 55(2): 197 (-200; fig. 3). 2010 [Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis glabra Spruce -- Contr. U.S. Natl. Herb. 13: 440. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis glabra Spruce ex Pittier -- Contr. U.S. Natl. Herb. xiii. 440 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis guianensis (Mildbr.) C.C.Berg -- Acta Bot. Neerl. 18(3): 465. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis guianensis (Mildbr.) C.C.Berg -- Acta Bot. Neerl. xviii. 465 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis herrerensis C.C.Berg -- Novon 6(3): 237. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis herrerensis C.C.Berg -- Novon 6: 237, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis humilis C.C.Berg -- Novon 6: 238, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis humilis C.C.Berg -- Novon 6(3): 238. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis imitans (Ducke) C.C.Berg -- Acta Bot. Neerl. xviii. 465 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis imitans (Ducke) C.C.Berg -- Acta Bot. Neerl. 18(3): 465. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis inaequalis (Ducke) C.C.Berg -- Acta Bot. Neerl. 18(3): 465. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis inaequalis (Ducke) C.C.Berg -- Acta Bot. Neerl. xviii. 465 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis insculptula Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, 16 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis insculptula Ducke -- Arq. Serv. Florest. 1: 16, tab. 10, fig. a-d. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis jamariensis C.C.Berg -- Acta Bot. Neerl. 18(3): 465. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis jamariensis C.C.Berg -- Acta Bot. Neerl. xviii. 465 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis krukovii (Standl.) C.C.Berg -- Acta Bot. Neerl. 18(3): 465. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis krukovii (Standl.) C.C.Berg -- Acta Bot. Neerl. xviii. 465 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis macrophylla Miq. -- Fl. Bras. (Martius) 4(1): 120, t. 35. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis mello-barretoi (Standl.) C.C.Berg -- Acta Bot. Neerl. 18(3): 465. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis mello-barretoi (Standl.) C.C.Berg -- Acta Bot. Neerl. xviii. 465 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis naga Pittier -- Contr. U.S. Natl. Herb. xiii. 440 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis naga Pittier -- Contr. U.S. Natl. Herb. 13: 440, pl. 83-85. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis naga subsp. meridionalis C.C.Berg -- Novon 6: 238. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis naga Pittier subsp. meridionalis C.C.Berg -- Novon 6(3): 238. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis oblongifolia (Kuhlm.) Carauta -- Albertoa 3(24): 262 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis oblongifolia (Kuhlm.) Carauta -- Albertoa 3(24): 262. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis pauciflora Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, 16 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis pauciflora Ducke -- Arq. Serv. Florest. 1: 16, tab. 10, fig. e-j. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis pseudonaga (Mildbr.) C.C.Berg -- Acta Bot. Neerl. xviii. 465 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis pseudonaga (Mildbr.) C.C.Berg -- Acta Bot. Neerl. 18(3): 465. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis riparia C.C.Berg -- Acta Bot. Neerl. xviii. 464 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis riparia C.C.Berg -- Acta Bot. Neerl. 18(3): 464. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis stipularis Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 580. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis stipularis Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 580. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis straminea C.C.Berg -- Novon 6: 240, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis straminea C.C.Berg -- Novon 6(3): 240. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis ternstroemiiflora (Mildbr.) C.C.Berg -- Acta Bot. Neerl. 18(3): 465. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis ternstroemiiflora (Mildbr.) C.C.Berg -- Acta Bot. Neerl. xviii. 464 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis ulei (Warb.) Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 38 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis ulei Ducke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis ulei (Warb.) Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 38. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis ulei (Warb.) Ducke subsp. amara (Ducke) C.C.Berg -- Fl. Neotrop. Monogr. 83: 283. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis ulei (Warb.) Ducke subsp. puberula C.C.Berg -- Novon 6(3): 240. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis ulei (Warb.) Ducke subsp. puberula C.C.Berg -- Novon 6: 240. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis ulei (Warb.) Ducke subsp. subandina C.C.Berg -- Fl. Neotrop. Monogr. 83: 283. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis velutina C.C.Berg -- Novon 6(3): 241. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Naucleopsis velutina C.C.Berg -- Novon 6: 241. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necalistis Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necalistis aspera Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necalistis turbinata Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neosloetiopsis Engl. -- Bot. Jahrb. Syst. 51(3-4): 426. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neosloetiopsis kamerunensis Engl. & J.Léonard -- Bull. Jard. Bot. État Bruxelles 18: 146, descr. ampl. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neosloetiopsis kamerunensis Engl. -- Bot. Jahrb. Syst. 51(3-4): 426. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noyera Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 135, t. 5. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noyera glabrifolia Ducke -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 722. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noyera glabrifolia Ducke -- Bull. Mus. Hist. Nat. (Paris) (ser. 2) 4: 722. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noyera mollis Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 37 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noyera mollis Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 36, 37. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noyera rubra Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 136. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noyera rubra Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 136. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia Bureau -- Prodr. [A. P. de Candolle] 17: 282. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia acreana Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 421. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia acreana Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 42: (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia amara Ducke -- Arch. Jard. Bot. Rio de Janeiro v. 102 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia amara Ducke -- Arch. Jard. Bot. Rio de Janeiro 5: 102. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia caloneura J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 17. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia caloneura (Huber) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 17. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia glabra Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 418. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia glabra (Spruce ex Pittier) Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 418 (1932), cum descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia guianensis Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 422 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia guianensis Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 422. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia imitans Ducke -- Arq. Serv. Florest. 1: 18, tab. 10. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia imitans Ducke -- Arquiv. Serv. Florest., Rio de janeiro i. No. 1, 18 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia inaequalis Ducke -- Arquiv. Serv. Florest., Rio de janeiro i. No. 1, 19 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia inaequalis Ducke -- Arq. Serv. Florest. 1: 19. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia naga Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 420. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia naga (Pittier) Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 420 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia oblongifolia Kuhlm. -- Anais Reunião Sul-Amer. Bot. 1938, iii. 77 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia oblongifolia Kuhlm. -- Anais Reunião Sul-Amer. Bot. 3: 77. 1940 [1939] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia oblongifolia Kuhlm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia pallescens Ducke -- Arq. Serv. Florest. 1: 18, tab. 11, fig. a-e. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia pallescens Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, 18 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia pseudonaga Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 419. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia pseudonaga Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 419 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia sandwithiana Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 422. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia sandwithiana Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 422 (1932), cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia tamamuri J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 64. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia tamamuri J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 64. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia ternstroemiiflora Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 188. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia ternstroemiiflora Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem x. 188 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia tessmannii Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 189. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia tessmannii Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem x. 189 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia ulei (Warb.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 16. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia ulei J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 16. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ogcodeia venosa Ducke ex Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 423 (1932); Ducke in Bull. Mus. Hist.Nat.Paris, 1932, Ser. II.iv. 720. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia Ruiz & Pav. -- Fl. Peruv. Prodr. 129, t. 28. 1794 [early Oct 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia affinis Steud. ex Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 134. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia angustifolia Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 2: 30. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia angustifolia Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 30. t. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia armata Miq. -- Bot. Voy. Herald [Seemann] 5: 196. 1854 [Jul 1854] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia armata Miq. -- Bot. Voy. Herald [Seemann] 5: 196. 1854 [Jul 1854] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia aspera Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 257. 1798 [late Dec 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia aspera Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia asperula Standl. -- Bull. Torrey Bot. Club lxxv. 299 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia asperula Standl. -- Bull. Torrey Bot. Club 75: 299. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia boyacana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 179. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia boyacana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 179. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia caloneura Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 336. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia caloneura Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 336. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia calophylla Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 2: 32. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia calophylla Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 32. t. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia caucana Pittier -- Contr. U.S. Natl. Herb. xiii. 434 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia caucana Pittier -- Contr. U.S. Natl. Herb. 13: 434, pl. 78, 79. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia caurensis Pittier -- Bol. Soc. Venez. Ci. Nat. 7(51): 306. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia caurensis Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 306. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia cubensis Klotzsch -- Linnaea 20: 523. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia erythrorhiza Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 6: 208, nomen. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia falcifolia Pittier -- Contr. U.S. Natl. Herb. 13: 435, fig. 63. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia falcifolia Pittier -- Contr. U.S. Natl. Herb. xiii. 435 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia ferruginea Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 2: 31. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia ferruginea Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia grandifolia Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 128. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia guianensis Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 129. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia habas Pax -- Repert. Spec. Nov. Regni Veg. 7: 108. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia habas Pax -- Repert. Spec. Nov. Regni Veg. 7: 108. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia laevis Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 258. 1798 [late Dec 1798] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia laevis Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 258. 1798 [late Dec 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia laurina Baill. -- Adansonia 11: 305. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia maquira Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 210. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia maxima Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 32 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia maxima Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 32, tab. 3. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia mollis Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 31. t. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia mollis Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 2: 31. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia obliqua Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 337. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia obliqua Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 337. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia poeppigiana Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia poeppigiana Klotzsch -- Linnaea 20: 525. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia poeppigiana Mart. -- Flora 24(2, Beibl.): 93. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia polycephala Pittier -- Bol. Soc. Venez. Ci. Nat. 7(51): 304. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia polycephala Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 304. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia rigida Klotzsch & H.Karst. -- Linnaea 20: 524. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia rigida Klotzsch & H.Karst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia tomentosa Poepp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia tomentosa Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 32. t. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia tomentosa Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 2: 32. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia tovarensis Klotzsch & H.Karst. -- Linnaea 20: 526. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia tovarensis Klotzsch & H.Karst. -- Linnaea 20: 526. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedia virgata Pittier -- Bol. Soc. Venez. Ci. Nat. 7(51): 305. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedioperebea Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 33. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedioperebea Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 33 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedioperebea calophylla (Poepp. & Endl.) Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, 14 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedioperebea calophylla (Poepp. & Endl.) Ducke -- Arq. Serv. Florest. 1: 14. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedioperebea sclerophylla Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 34 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmedioperebea sclerophylla Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 34. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediophaena H.Karst. -- Bot. Jahrb. Syst. 8(5): 375, in obs. 1887 [24 Jun 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediophaena H.Karst. -- Bot. Jahrb. Syst. 8(5): 375. 1887 [24 Jun 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediophaena coriacea H.Karst. -- Bot. Jahrb. Syst. 8(5): 375, in obs. 1887 [24 Jun 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediophaena coriacea H.Karst. -- Bot. Jahrb. Syst. 8(5): 375. 1887 [24 Jun 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediophaena maxima (Ducke) Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, 13 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediophaena maxima Ducke -- Arq. Serv. Florest. 1: 13. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediophaena obliqua (Huber) Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, 12 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediophaena obliqua (Huber) Ducke -- Arq. Serv. Florest. 1: 12. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediopsis H.Karst. -- Fl. Columb. (H. Karst.) 2(1): 17, t. 109. 1862 [15 Dec 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediopsis lanceolata H.Karst. -- Fl. Columb. (H. Karst.) 2(1): 17, t. 109. 1862 [15 Dec 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olmediopsis obliqua H.Karst. -- Fl. Columb. (H. Karst.) 2(1): 17, t. 109. 1862 [15 Dec 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oluntos Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oluntos levigata Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oluntos trigona Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oncodeia Bureau -- Prodr. [A. P. de Candolle] 17: 282 (Ogcodeia). 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachytrophe Bureau -- Prodr. [A. P. de Candolle] 17: 234. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachytrophe dimepate Bureau -- Prodr. [A. P. de Candolle] 17: 234. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachytrophe obovata Bureau -- Prodr. [A. P. de Candolle] 17: 235. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palmolmedia Ducke -- Arq. Serv. Florest. 1: 20. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palmolmedia Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, 20(1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palmolmedia stipularis (Ducke) Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, 20 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palmolmedia stipularis Ducke -- Arq. Serv. Florest. 1: 20. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papyrius Lam. ex Cav. -- Descr. Pl. (Cavanilles) 2: 343. 1802

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papyrius Lam. -- Tabl. Encycl. T. 2, 4(2): t. 762. 1797 [6 Nov 1797] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papyrius Lam. ex Kuntze -- Revis. Gen. Pl. 2: 629. 1891 [5 Nov 1891] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papyrius japonica Poir. -- Encycl. [J. Lamarck & al.] 5: 3. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papyrius kaempferi Kuntze -- Revis. Gen. Pl. 2: 629. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papyrius karinoki Kuntze -- Revis. Gen. Pl. 2: 629. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papyrius papyrifera (L.) Kuntze -- Revis. Gen. Pl. 2: 629. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papyrius polimorphus Cav. -- Descr. Pl. (Cavanilles) 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papyrius polymorphus Cav. -- Descr. Pl. (Cavanilles) 2: 343. 1802 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraclarisia Ducke -- Arq. Serv. Florest. 1: 1. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraclarisia Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, p. 1 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraclarisia amazonica Ducke -- Arq. Serv. Florest. 1: 2, tab. 3. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paraclarisia amazonica Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, p. 2 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus Baill. -- Adansonia 11: 294. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus beccariana Baill. -- Adansonia 11: 294. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus borneensis Becc. -- Nelle Foreste di Borneo 634. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus bracteata Becc. -- Nelle Foreste di Borneo 632. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus excelsa Becc. -- Nelle Foreste di Borneo 634. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus involucrata Warb. ex K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 267. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus microcarpus Corner -- Gard. Bull. Singapore 28(2): 184. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus papuana Becc. -- Nelle Foreste di Borneo 633. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus papuanus S.Moore -- J. Bot. 61(Suppl.): 52. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus riedelii Warb. ex Renner -- Bot. Jahrb. Syst. 39(3-4): 362, nomen. 1907 [15 Jan 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus spinulosus Rusea -- Sandakania 12: 2. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus triandrus J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 80. 1924 [Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus venenosa Becc. -- Nelle Foreste di Borneo 632. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parartocarpus woodii Merr. -- Enum. Philipp. Fl. Pl. ii. 39 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis Blume -- Museum Botanicum Lugduno-Batavum 2 1856 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis Blume -- Mus. Bot. 2(1-8): 81. 1852 [1856]. [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis anthropophagorum Benth. & Hook.f. ex Drake -- Ill. Ins. Mar. Pacif. Fasc. 7 (1892) 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis australiana C.T.White -- Contr. Arnold Arbor. 4: 15. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis australiana C.T.White -- Contributions from the Arnold Arboretum of Harvard University 4 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis banksii Cheeseman -- Man. N. Zeal. Fl. 633 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis caudata Merr. -- Philipp. J. Sci. 1(Suppl. 3): 183. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis glabra (Merr.) Steenis -- J. Bot. 72: 8. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis grandifolia Elmer -- Leafl. Philipp. Bot. v. 18 11 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis heterophylla Blume -- Mus. Bot. 2(1-8): 81. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis × micropaca Allan -- Genetica 9: 145, in adnot. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis microphylla Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 639. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis microphylla Cockayne -- Bot. Notes Kennedy's Bush & Scenic Res. Port Hills, Lyttelton (Rep. SceneryPreserv.) 3 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis opaca Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 639. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis ostermeyeri Rechinger -- Repert. Spec. Nov. Regni Veg. 5: 130. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis philippinensis F.Villar. -- Nov. App. 198. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis smithii Cheeseman -- Trans. & Proc. New Zealand Inst. xx. 1887 (1888) 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis tahitensis Benth. & Hook.f. ex Drake -- Ill. Ins. Mar. Pacif. Fasc. 7 (1892) 296; et Fl. Polyn. Franc. (1892) 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis viridissima Rechinger -- Repert. Spec. Nov. Regni Veg. 5: 130. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paratrophis zahlbruckneri Rechinger -- Repert. Spec. Nov. Regni Veg. 5: 130. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pella Gaertn. -- Fruct. Sem. Pl. i. 143. t. 28. f. 8 (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pella ribesioides Gaertn. -- Fruct. Sem. Pl. i. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pella ribesioides Gaertn. -- Fruct. Sem. Pl. i. 143. t. 28. f. 8 (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea Aubl. -- Hist. Pl. Guiane 2: 952, t. 361. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea acanthogyne Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 579. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea acanthogyne Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 579. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea angustifolia (Poepp. & Endl.) C.C.Berg -- Acta Bot. Neerl. xviii. 463 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea angustifolia (Poepp. & Endl.) C.C.Berg -- Acta Bot. Neerl. 18(3): 463. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea australis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 17. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea australis (Hemsl.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 17. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea calophylla Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 371, in obs. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea calophylla (Poepp. & Endl.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 2(1): 339, 468. 1894 [27 Oct 1894]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea castilloides Pittier -- Contr. U.S. Natl. Herb. 13: 438. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea castilloides Pittier -- Contr. U.S. Natl. Herb. xiii 438 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea chimiqua J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 63. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea chimiqua J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 63. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea concinna Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 179. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea concinna Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 179. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea costaricana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 390. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea costaricana Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea costaricana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 390. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea elegans J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 63. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea elegans J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 63. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea glabrata Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 201. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea glabrata Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 201. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea glabrifolia (Ducke) C.C.Berg -- Acta Bot. Neerl. xviii. 463 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea glabrifolia (Ducke) C.C.Berg -- Acta Bot. Neerl. 18(3): 463. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea guianensis Aubl. -- Hist. Pl. Guiane 2: 953, t. 361. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea guianensis subsp. acanthogyne (Ducke) C.C.Berg -- Acta Bot. Neerl. 18(3): 462. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea guianensis subsp. castilloides (Pittier) C.C.Berg -- Acta Bot. Neerl. 18(3): 462. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea guianensis subsp. hirsuta C.C.Berg -- Acta Bot. Neerl. 18(3): 462. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea guianensis subsp. pseudopeltata (Mildbr.) C.C.Berg -- Acta Bot. Neerl. 18(3): 462. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea hispidula Standl. -- Ann. Missouri Bot. Gard. 29: 350. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea hispidula Standl. -- Ann. Missouri Bot. Gard. xxix. 350 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea humilis C.C.Berg -- Acta Bot. Neerl. 18(3): 463. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea humilis C.C.Berg -- Acta Bot. Neerl. xviii. 463 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea integrifolia H.Karst. -- Fl. Columb. (H. Karst.) 2(3): 23, t. 112. 1865 [27 Oct 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea laevigata Standl. -- Trop. Woods No. 16, 36 (1928), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea laurifolia Tul. -- Ann. Sci. Nat., Bot. sér. 3, 8: 133. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea lecithogalacta (R.E.Schult.) R.E.Schult. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea lecithogalacta R.E.Schult. -- Bot. Mus. Leafl. 13: 298. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea lecithogalacta (R.E.Schult.) R.E.Schult. -- Bot. Mus. Leafl. 13: 298. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea lecointei Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 334. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea lecointei Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 334. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea longepedunculata C.C.Berg -- Acta Bot. Neerl. 18(3): 463. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea longepedunculata C.C.Berg -- Acta Bot. Neerl. xviii. 463 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea macrophylla Renner -- Bot. Jahrb. Syst. 39(3-4): 372. 1907 [15 Jan 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea markhamiana Benth. ex Hook.f. -- Trans. Linn. Soc. London, Bot. 2(9): 211, in nota. 1886 [1881-87 publ. Aug 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea mennegae C.C.Berg -- Acta Bot. Neerl. 27(1): 12. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea mennegae C.C.Berg -- Acta Bot. Neerl. 27: 12 (-15), fig. 2. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea molliflora Standl. & L.O.Williams -- Ceiba 3: 41. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea molliflora Standl. & L.O.Williams -- Ceiba iii. 41 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea mollis (Poepp. & Endl.) Huber -- Bol. Mus. Goeldi Paraense Hist. Nat. Ethnogr. 5: 334 (1909):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea mollis (Poepp. & Endl.) Huber subsp. lecithogalacta (R.E.Schult.) C.C.Berg -- Fl. Ecuador 60(27B): 86. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea mollis subsp. lecithogalacta (R.E.Schult.) C.C.Berg -- Fl. Ecuador 60: 86. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea mollis subsp. rubra (Trécul) C.C.Berg -- Acta Bot. Neerl. 18(3): 463. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea paraensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 334. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea paraensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 334. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea pseudopeltata Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem x. 184 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea pseudopeltata Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 184. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea rubra (Trécul) C.C.Berg -- Fl. Ecuador 60: 87. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea rubra (Trécul) C.C.Berg -- Fl. Ecuador 60(27B): 87. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea rubra (Trécul) C.C.Berg subsp. glabrifolia (Ducke) C.C.Berg -- Fl. Ecuador 60(27B): 87. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea rubra subsp. glabrifolia (Ducke) C.C.Berg -- Fl. Ecuador 60: 87. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea standleyi J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 323. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea standleyi J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 323. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea tessmannii Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 185. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea tessmannii Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem x. 185 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea tessmannii var. ulei Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 186. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea trophophylla Standl. & L.O.Williams -- Ceiba iii. 196 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea trophophylla Standl. & L.O.Williams -- Ceiba 3: 196. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea xanthochyma H.Karst. -- Fl. Columb. (H. Karst.) 2(3): 23, t. 112. 1865 [27 Oct 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea xinguana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 180. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perebea xinguana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 180. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perula Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perula benghalensis Raf. -- Sylva Tellur. 59. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perula retusa Raf. -- Sylva Tellur. 59. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perula rubiginosa Raf. -- Sylva Tellur. 59. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea Miq. -- London J. Bot. 7: 64, t. 2. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea Miq. -- London J. Bot. 6: 525. 1847 ; addit. publ.: 7: 64. 1848. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea adhatodifolia Miq. -- London J. Bot. 7: 70. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea angustifolia Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea anthelmintica Miq. -- London J. Bot. 7: 66. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea anthelmintica var. microcarpa Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 643. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea brittonii Rusby -- Bull. Torrey Bot. Club 28: 309. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea brittonii Rusby -- Bull. Torrey Bot. Club 1901, 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea crebrinervis Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 643, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea crebrinervis Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 643. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea dendroctona Miq. -- London J. Bot. 7: 67. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea duplojuncta Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 643. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea duplojuncta Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 643, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea glaucescens Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea grandaeva Miq. -- London J. Bot. 7: 70. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea guyanensis Miq. -- London J. Bot. 7: 67. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea hernandezii Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea jamaicensis Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 331, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea laurifolia Miq. -- London J. Bot. 7: 71. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea mexicana Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 415. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea obtusiuscula Miq. -- London J. Bot. 7: 69. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea parkeriana Miq. -- London J. Bot. 7: 71. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea parkeriana Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea perforata Miq. -- London J. Bot. 7: 68. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea perforata Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea perforata Miq. f. angustifolia Miq. -- Fl. Bras. (Martius) 4(1): 86. 1853 [1 Dec 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea perforata var. angustifolia Miq. in Hook. -- London J. Bot. 7: 69. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea peruviana Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea peruviana Miq. -- London J. Bot. 7: 72. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea pseudoradula Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 414. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea radula Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 414. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea radula (Humb. & Bonpl. ex Willd.) Miq. -- London J. Bot. 7: 64. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea radula (Humb. & Bonpl. ex Willd.) Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea radula (Humb. & Bonpl. ex Willd.) Miq. var. latifolia Miq. -- London J. Bot. 7: 66. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea rigida Miq. -- Bot. Voy. Herald [Seemann] 5: 195. 1854 [Jul 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pharmacosycea vermifuga Miq. -- London J. Bot. 7: 70. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllochlamys Bureau -- Prodr. [A. P. de Candolle] 17: 217. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllochlamys spinosa Bureau -- Prodr. [A. P. de Candolle] 17: 218. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllochlamys taxoides Koord. -- Exkursionsfl. Java ii. 89 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllochlamys tridentata Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 714. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllochlamys wallichii King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 489. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera Aubl. -- Hist. Pl. Guiane 2: 888. 1775 [Jun-Dec 1775] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera Aubl. -- Hist. Pl. Guiane 2: 888, t. 340. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera acutifolia Pittier -- Contr. U.S. Natl. Herb. 20: 100. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera acutifolia Pittier -- Contr. U.S. Natl. Herb. xx. 100 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera alicastrum Baill. -- Traite Bot. Méd. Phan. 2: 995. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera angustifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote (-25). 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera discolor (Schott) Pittier (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera discolor Pittier -- Contr. U.S. Natl. Herb. 20: 100. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera discolor Pittier -- Contr. U.S. Natl. Herb. xx. 100 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera gaudichaudii (Trécul) Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote. 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera glaucifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote (29). 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera guianensis Aubl. -- Hist. Pl. Guiane 2: 888, t. 340. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera guianensis Aubl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera lancifera Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote (-25; t. 2d). 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera lecointei Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote (28-29). 1922 (as " Le Cointei")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera lemeei Benoist -- Bull. Mus. Natl. Hist. Nat. 1925, xxxi. 468. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera lemeei Benoist -- Bull. Mus. Hist. Nat. (Paris) 31: 468. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera mollis Killip -- J. Wash. Acad. Sci. 1936, xxvi. 358. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera mollis Killip -- J. Wash. Acad. Sci. 26: 358. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera ovatifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote (25-26). 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera panamensis Pittier -- Contr. U.S. Natl. Herb. 20: 100, tab. 7. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera panamensis Pittier -- Contr. U.S. Natl. Herb. xx. 100 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera paraensis (Huber) Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote. 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera parinarioides Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote (27-28). 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera potabilis Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote (26). 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera rigida Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 24, footnote (27). 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera rubescens Pittier -- Contr. U.S. Natl. Herb. 20: 100, tab. 7. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera rubescens (Taub.) Pittier (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera rubescens Pittier -- Contr. U.S. Natl. Herb. xx. 100 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera scabridula S.F.Blake -- J. Wash. Acad. Sci. 12: 397, fig. 1. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera scabridula S.F.Blake -- J. Wash. Acad. Sci. 1922, xii. 397. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera spuria Baill. ex Laness. -- Pl. Util. Col. Franc. (1886) 452. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera spuria Baill. -- Traite Bot. Méd. Phan. 2: 995. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera terrabana (Pittier) Lundell -- Publ. Carnegie Inst. Wash. 478: 208. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera terrabana (Pittier) Lundell -- Publ. Carnegie Inst. Wash. No. 478 (Veg. Peten) 208 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera utilis Baill. -- Traite Bot. Méd. Phan. 2: 995. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera velutina S.F.Blake -- J. Wash. Acad. Sci. 12: 398, fig. 1. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piratinera velutina S.F.Blake -- J. Wash. Acad. Sci. 1922, xii. 398. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piritanera R.H.Schomb. -- Proc. Linn. Soc. London 2(48): 161. 1852 [Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiostigma Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 154. 1846 ; Fl. Jap. Fam. Nat. 2: 98 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiostigma pumila Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 154. 1846 ; Fl. Jap. Fam. Nat. 2: 98 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiostigma stipulata Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 154. 1846 ; Fl. Jap. Fam. Nat. 2: 98 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plecospermum Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 124, t. 4. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plecospermum andamanicum King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 491. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plecospermum cuneifolium Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 6: 303. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plecospermum laurifolium Baill. -- Hist. pl. Madag., Atlas (1894) t. 294a. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plecospermum spinosum (Roxb. ex Willd.) Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 124. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe Miq. -- London J. Bot. 6: 525. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe alnifolia Miq. -- Pl. Jungh. [Miquel] 1: 51. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe assamica Miq. -- London J. Bot. 7: 73. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe aurantiaca Miq. -- Syst. Verz. (Zollinger) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe bornensis Miq. -- Fl. Ned. Ind. i. II. 330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe ceylanica Miq. -- London J. Bot. 7: 75. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe dasyphylla Miq. -- London J. Bot. 7: 74. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe emodi Miq. -- London J. Bot. 7: 73. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe flavidula Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 435. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe foveolata Miq. -- London J. Bot. 7: 77. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe glandulifera Miq. -- London J. Bot. 7: 77. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe javana Miq. -- London J. Bot. 7: 75. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe laevis Miq. -- Syst. Verz. (Zollinger) 93, 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe macrocarpa Miq. -- London J. Bot. 7: 74. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe phaeopoda Miq. -- London J. Bot. 7: 76. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe piperifolia Miq. -- Syst. Verz. (Zollinger) 93, 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe pubigera Miq. -- London J. Bot. 7: 76. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe pyrrhopoda Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 435. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe reticulata Miq. -- London J. Bot. 7: 76. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe ribesioides Miq. -- London J. Bot. 7: 78. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe rigida Miq. -- London J. Bot. 7: 74. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe sumatrana Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 436. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe vagans Miq. -- London J. Bot. 7: 73. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe verrucosa Miq. -- London J. Bot. 7: 77. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe wightiana Miq. -- London J. Bot. 7: 74. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonotrophe zeylanica Walp. -- Ann. Bot. Syst. (Walpers) 1(4): 701. 1849 [28-31 Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyphema Lour. -- Fl. Cochinch. 2: 546. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyphema champeden Lour. -- Fl. Cochinch. 2: 547. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyphema jaca Lour. -- Fl. Cochinch. 2: 546. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pontya A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 210. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pontya A.Chev. -- Vég. Utiles Afrique Trop. Franç. 5: 263. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pontya excelsa A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 210. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pontya excelsa A.Chev. -- Vég. Utiles Afrique Trop. Franç. 5: 263. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poulsenia Eggers -- Bot. Centralbl. 19(73): 65. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poulsenia Eggers -- Bot. Centralbl. 19(73): 65. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poulsenia aculeata Eggers -- Bot. Centralbl. 19(76): 66. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poulsenia aculeata Eggers -- Bot. Centralbl. 19(73): 66. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poulsenia armata (Miq.) Standl. -- Trop. Woods 1933, No. 33, 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poulsenia armata Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poulsenia armata (Miq.) Standl. -- Trop. Woods 33: 4. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 546. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea cuspidata Becc. -- Nelle Foreste di Borneo 636. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea frutescens Becc. -- Nelle Foreste di Borneo 635. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea limpato (Miq.) Beumee ex K.Heyne -- Nutt. Pl. Ned.-Ind., ed. 2 1: 579. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea limpato (Miq.) Beumee ex K.Heyne var. longipedunculata Kochummen -- Malaysian Forester 41(1): 29. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea limpato (Miq.) Beumee ex K.Heyne subsp. papuana (Becc.) C.C.Berg -- Blumea 50(3): 545. 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea microcephala J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 80. 1924 [Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea multinervia Merr. -- Philipp. J. Sci. 29: 363. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea papuana Becc. -- Nelle Foreste di Borneo 635. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea rumphiana Becc. -- Nelle Foreste di Borneo 636. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prainea scandens King -- Fl. Brit. India [J. D. Hooker] 5(15): 547. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 129, t. 5. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia sect. Olmediopsis (H.Karst.) C.C.Berg -- Fl. Neotrop. Monogr. 83: 246. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia alnifolia Rusby -- Mem. New York Bot. Gard. 7: 229. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia alnifolia Rusby -- Mem. New York Bot. Gard. vii. 229 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia boliviana C.C.Berg & Villav. -- Revista Soc. Boliv. Bot. 4(1): 77 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia brosimifolia Ducke -- Arquiv. Serv. Florest., Rio de Janeiro i. No. 1, p. 8 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia brosimifolia Ducke -- Arq. Serv. Florest. 1: 8, tab. 4, fig. a-d. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia bucidifolia Bello -- in Anal. Soc. Esp. Hist. Nat. xii. (1883) 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia coriacea H.Karst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia coriacea H.Karst. -- Fl. Columb. (H. Karst.) 2(1): 21, t. 111. 1862 [15 Dec 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia eggersii Standl. -- Trop. Woods no. 42: 27. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia eggersii Standl. -- Trop. Woods 1935, No. 42, 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia ferruginea (Poepp. & Endl.) Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 131. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia ferruginea Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 131. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia gentryi C.C.Berg -- Fl. Ecuador 60(27B): 93. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia gentryi C.C.Berg -- Fl. Ecuador 60: 93 (93-94). 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia glabrata (Liebm.) C.C.Berg -- Novon 6: 241. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia glabrata (Liebm.) C.C.Berg -- Novon 6(3): 241. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia guaranitica Hassl. -- Annuaire Conserv. Jard. Bot. Genève xxi. 121 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia guaranitica Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 121. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia havanensis Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 130. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia hirsuta Baill. -- Adansonia 11: 295. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia hirtellifolia Rusby -- Mem. New York Bot. Gard. 7: 228. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia hirtellifolia Rusby -- Mem. New York Bot. Gard. vii. 228 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia hirtula Kuhlm. -- Anais Reunião Sul-Amer. Bot. 3: 76, tab. 2. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia hirtula Kuhlm. -- Anais Reunião Sul-Amer. Bot. 1938, iii. 76 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia huberi J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 16. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia huberi J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 16. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia karstenii Pittier -- Bol. Soc. Venez. Ci. Nat. 9: 119. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia karstenii Pittier -- Bol. Soc. Venez. Ci. Nat. 9: 119. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia krukovii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 186. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia krukovii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 186. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia laevigata Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 131. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia laevis J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 16. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia laevis (Ruiz & Pav.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 16. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia macrophylla Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 132. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia malacocarpa Standl. & L.O.Williams -- Ceiba 3: 42. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia malacocarpa Standl. & L.O.Williams -- Ceiba iii. 42 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia manabiensis C.C.Berg -- Fl. Ecuador 60(27B): 98. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia manabiensis C.C.Berg -- Fl. Ecuador 60: 98. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia mildbraedii J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 61. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia mildbraedii J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 61. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia mollis Standl. -- J. Wash. Acad. Sci. 1923, xiii. 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia mollis Standl. -- J. Wash. Acad. Sci. 13: 350. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia multinervis Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 189. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia multinervis Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem x. 189 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia murure Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 186. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia murure Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 186. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia obliqua Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 31 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia obliqua (Huber) Ducke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia obliqua Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 31. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia oxyphyllaria Donn.Sm. -- Bot. Gaz. 20: 294. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia oxyphyllaria Donn.Sm. -- Bot. Gaz. 20: 294. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia rigida (Klotzsch & H.Karst.) Cuatrec. -- Fieldiana, Bot. 28, no. 1: 215. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia rigida (Klotzsch & H.Karst.) Cuatrec. -- Fieldiana, Bot. xxviii. No. 1, 215 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia rigida subsp. araguensis C.C.Berg -- Acta Bot. Neerl. 18(3): 462. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia rigida subsp. eggersii (Standl.) C.C.Berg -- Acta Bot. Neerl. 18(3): 462. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia sagotii Benoist -- Bull. Mus. Natl. Hist. Nat. 1925, xxxi. 468. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia sagotii Benoist -- Bull. Mus. Hist. Nat. (Paris) 31: 468. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia scabra J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 62. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia scabra J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 62. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia simiarum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 154. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia simiarum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 154. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolmedia spuria Griseb. -- Fl. Brit. W.I. [Grisebach] 152. 1859 [Jun 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus Bureau -- Annales des Sciences Naturelles ser. 5, 11 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus Bureau -- Ann. Sci. Nat., Bot. sér. 5, 11: 371. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus brunoniana Bureau -- Ann. Sci. Nat., Bot. sér. 5, 11: 372. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus brunoniana (Endl.) Bureau -- Annales des Sciences Naturelles ser. 5, 11 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus brunoniana var. australiana Bureau -- Annales des Sciences Naturelles ser. 5, 11 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus brunoniana var. brunoniana (Endl.) Bureau -- Annales des Sciences Naturelles ser. 5, 11 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus pendulina (Endl.) Stearn -- J. Arnold Arbor. xxviii. 427 (1947). in adoot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus pendulina (Endl.) Stearn -- Journal of the Arnold Arboretum 28 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus pendulina var. australiana Stearn -- Journal of the Arnold Arboretum 28 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomorus sandwicensis O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 96. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea Baill. -- Adansonia 11: 296. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea bonplandii Baill. -- Adansonia 11: 296. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea bonplandii Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea muriculata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 378. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea poeppigii Baill. -- Adansonia 11: 297. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea sprucei Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea sprucei Baill. -- Adansonia 11: 296. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea uaupensis Baill. -- Adansonia 11: 297. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea uaupensis Baill. -- Adansonia 11: 297. 1875 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosorocea uaupensis Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudostreblus Bureau -- Prodr. [A. P. de Candolle] 17: 219. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudostreblus caudatus Ridl. -- J. Fed. Malay States Mus. 6: 54. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudostreblus indica Bureau -- Prodr. [A. P. de Candolle] 17: 220. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotreculia Baill. -- Adansonia 11: 292, in obs. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotrophis Warb. -- Bot. Jahrb. Syst. 13(3-4): 294. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotrophis laxiflora Warb. -- Bot. Jahrb. Syst. 13(3-4): 295. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotrophis mindanaensis Warb. -- in Perkins, Frag. Fl. Philipp. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rademachia Steud. -- Nomencl. Bot. [Steudel] 676 err. typ. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radermachia Thunb. -- Kongl. Vetensk. Acad. Handl. (1776) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radermachia arborea Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 429, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radermachia incisa Thunb. -- Kongl. Vetensk. Acad. Handl. (1776) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radermachia integra Thunb. -- Kongl. Vetensk. Acad. Handl. (1776) 254. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radermachia rotunda Houtt. -- Nat. Hist. II. xi. 455 (1779); fide Merrill in Journ. Arn. Arb. 1938, xix. 331, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rephesis Raf. -- Sylva Tellur. 59. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rephesis calyptrata Raf. -- Sylva Tellur. 59. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rephesis ovata Raf. -- Sylva Tellur. 59. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rima Sonn. -- Voy. Nouv. Guinée 99. tt. 57-60 (1776). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus Rumph. -- Herb. Amboin. i. (1741) 104-05, t. 30 34, ex Kuntze. Rev. Gen. (1891) 633. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus anisophyllus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus biformis Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus blumei Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus bracteatus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus callophyllus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus champeden Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus chaplasta Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus communis Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus cumingianus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus dadah Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus denisonianus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus dimorphophyllus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus elasticus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus elongatus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus forbesii Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus glaucescens Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus glaucus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus gomerianus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus heterophyllus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus hirsutus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus integer Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus kemando Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus kertsau Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus kuenstleri Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus laevis Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus lakoocha Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus lanceifolius Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus lanceolatus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus limpato Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus lowii Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus maingayi Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus mariannensis Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus mollis Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus nitidus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus nobilis Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus peduncularis Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus petiolaris Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus rigidus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus scortechinii Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus teijsmannii Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus tephrophyllus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus tylophyllus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus varians Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus venosus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saccus zollingerianus Kuntze -- Revis. Gen. Pl. 2: 633. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahaguina colombiana Rusby -- Descr. S. Amer. Pl. 10 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia Liebm. -- in Vidensk. Selsk. Skr. V. ii. (1851) 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia colombiana Rusby -- Descr. S. Amer. Pl. 10. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia mexicana Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia mexicana Liebm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia paraensis Huber ex Lanj. -- Recueil Trav. Bot. Néerl. 33: 275. 1936, in syn.; et in Meded. Bot. Mus.Herb. Rijks Univ. Utrecht, No. 32, 275 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia paraensis Huber ex Lanj. -- Recueil Trav. Bot. Néerl. 33: 275. 1936 In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia racemifera Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 334. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia racemifera Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 334. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia strepitans Engl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia strepitans Engl. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 1: 82. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia urophylla Donn.Sm. -- Bot. Gaz. 40: 11. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sahagunia urophylla Donn.Sm. -- Bot. Gaz. 40: 11. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphosyce Baill. -- Adansonia 11: 293. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphosyce gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[1]: 26. 1903 [1903-1906 publ. Jun 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphosyce manniana Baill. -- Adansonia 11: 293. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphosyce pandurata Hutch. -- Bull. Misc. Inform. Kew 1919(6&7): 263. [3 Oct 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scyphosyce zenkeri Engl. -- Monogr. Afrik. Pflanzen.-Fam. 1: 31. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sitodium Banks ex Gaertn. -- Fruct. Sem. Pl. i. 344. tt. 71, 72 (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sitodium Parkinson -- Journ. Voy. 'Endeavour' 45 (1773); vide Fosberg in Journ. Wash. Acad. Sci.xxxi. 95 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sitodium altile Parkinson -- Journ. Voy. 'Endeavour' 45 (1773); vide Fosberg in Journ. Wash. Acad. Sci. xxxi. 95 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sitodium cauliflorum Gaertn. -- Fruct. Sem. Pl. i. 345. tt. 71, 72 (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sitodium macrocarpon Thunb. -- Philos. Trans. 69: 467. 1779 ; cf. D.J. Mabberley in Taxon, 30(1): 12. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Skutchia Pax & K.Hoffm. ex C.V.Morton -- J. Wash. Acad. Sci. 27: 306. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Skutchia Pax & K.Hoffm. -- J. Wash. Acad. Sci. 1937, xxvii. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Skutchia caudata Pax & K.Hoffm. -- J. Wash. Acad. Sci. 1937, xxvii. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Skutchia caudata Pax & Hoffm. ex C.V.Morton -- J. Wash. Acad. Sci. 27: 307. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sloetia Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxv. (1863) 291, nomen; Kurz, in Journ. Linn. Soc.viii. (1864) 167. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sloetia elongata Koord. -- Exkursionsfl. Java ii. 90 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sloetia eusideroxylon Kurz -- J. Linn. Soc., Bot. 8: 167. 1864 [1865 publ. 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sloetia minahassae Koord. -- Meded. Lands Plantentuin 19: 645. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sloetia penangiana Oliv. -- Hooker's Icon. Pl. 16: t. 1531. 1886; et ex Hook. f. Fl. Brit. Ind. v. (1888) 493. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sloetia sideroxylon Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxv. (1863) 291, nomen; Kurz, in Journ. Linn. Soc.viii. (1864) 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sloetia wallichii King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 493. 1888 [Dec 1888] ; et in Kew Bull. (1890) 120 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sloetiopsis Engl. -- Bot. Jahrb. Syst. 39(3-4): 573. 1907 [15 Jan 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sloetiopsis usambarensis Engl. -- Bot. Jahrb. Syst. 39(3-4): 573. 1907 [15 Jan 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Smithiodendron Hu -- Sunyatsenia 3: 106. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Smithiodendron artocarpoideum Hu -- Sunyatsenia 3: 107. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Soaresia Allem. -- in Rev. Braz. i. (1857) 210; et in Arch. Palestr. Sc. Rio Jan. (1858) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Soaresia ilicifolia Glaz. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 377, in obs. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Soaresia nitida Allem (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Soaresia nitida Allem. -- in Rev. Braz. i. (1857) 210; et in Arch. Palestr. Sc. Rio Jan. (1858) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea A.St.-Hil. -- Mém. Mus. Hist. Nat. 7: 473. 1821 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea A.St.-Hil. -- Mém. Mus. Hist. Nat. 7: 473. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea affinis Hemsl. -- Biol. Cent.-Amer., Bot. iii. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea amazonica Miq. -- Fl. Bras. (Martius) 4(1): 111. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea angustifolia Al.Santos & Romaniuc -- Novon 24(2): 199. 2015 [22 Sep 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea arnoldoi Lanj. & Wess.Boer -- Acta Bot. Neerl. 11: 472, tab. 13, fig. 1. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea arnoldoi Lanj. & Wess.Boer -- Acta Bot. Neerl. xi. 472 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea bonplandii (Baill.) W.C.Burger, Lanj. & Wess.Boer -- Acta Bot. Neerl. xi. 465 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea bonplandii (Baill.) W.C.Burger, Lanj. & Wess.Boer -- Acta Bot. Neerl. 11: 465. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea briquetii J.F.Macbr. -- Candollea iv. 311 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea briquetii J.F.Macbr. -- Candollea 4: 311. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea carautana M.D.M.Vianna, Carrijo & Romaniuc -- Novon 19(4): 549 (-551; fig. 1). 2009 [10 Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea castaneifolia Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 333. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea castaneifolia Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 333. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea celsiana Heynh. -- Alph. Aufz. Gew. 685, nomen. 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea colombiana Standl. -- Trop. Woods No. 19, 39 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea colombiana Standl. -- Trop. Woods no. 19: 28, 39. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea cufodonti W.C.Burger -- Acta Bot. Neerl. 11: 447, tab. 5. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea cufodontii W.C.Burger -- Acta Bot. Neerl. xi. 447 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea dentata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 333. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea dentata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 333. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea duckei W.C.Burger -- Acta Bot. Neerl. 11: 473. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea duckei W.C.Burger -- Acta Bot. Neerl. xi. 473 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea faustiniana Cuatrec. -- Ciencia (Mexico) 24: 185. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ganevii R.M.Castro -- Neodiversity 1(2): 18 (-20; fig. 4). 2006 [25 Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea grandifolia S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 476. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea grandifolia S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 476. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea grandis Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 644. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea grandis Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 644, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea guayanensis W.C.Burger -- Acta Bot. Neerl. xi. 439 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea guayanensis W.C.Burger -- Acta Bot. Neerl. 11: 439, tab. 2, fig. 1. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea guilleminiana Gaudich. -- Voy. Bonite, Bot. 3(Atlas): t. 74. [1841-?1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea hilariana Bureau -- Prodr. [A. P. de Candolle] 17: 254. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea hilarii Gaudich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea hilarii Gaudich. -- Voy. Bonite, Bot. 3(Atlas): t. 71. [1841-?1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea hirtella Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem x. 183 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea hirtella Mildbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea hirtella Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 183. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea hirtella Mildbr. subsp. oligotricha Akkermans & C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 282(-385; fig.). 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea hirtella Mildbr. subsp. oligotricha Akkermans & C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 383. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea hirtella Mildbr. subsp. oligotricha Akkermans & C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88: 383. 1985 11961²11629 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea houllettiana Gaudich. -- Voy. Bonite, Bot. 3(Atlas): t. 74. [1841-?1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ilicifolia Miq. -- Fl. Bras. (Martius) 4(1): 114. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ilicifolia var. grandifolia Miq. -- Fl. Bras. (Martius) 4(1): 213. 1853 [1 Dec 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ilicifolia var. hilarii (Gaudich.) Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ilicifolia var. hilarii (Gaudich.) Miq. -- Fl. Bras. (Martius) 4(1): 213. 1853 [1 Dec 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ilicifolia var. laxiflora Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 121. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ilicifolia f. typica Hassl. -- Annuaire Conserv. Jard. Bot. Genève 21: 120. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea jaramilloi C.C.Berg -- Novon 6: 241, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea jaramilloi C.C.Berg -- Novon 6(3): 241. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea jureiana Romaniuc -- Albertoa 4: 98, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea jureiana Romaniuc -- Albertoa 4(8): 98 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea klotzschiana Baill. -- Recueil Observ. Bot. 1: 212. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea longipedicellata A.F.P.Machado, M.D.M.Vianna & Romaniuc -- Syst. Bot. 38(3): 687. 2013 [24 Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea macrogyna Lanj. & Wess.Boer -- Acta Bot. Neerl. xi. 459 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea macrogyna Lanj. & Wess.Boer -- Acta Bot. Neerl. 11: 459, tab. 10, fig. 1, 2. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea macrophylla Gaudich. -- Voy. Bonite, Bot. 3(Atlas): t. 73. [1841-?1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea martineziana Cuatrec. -- Ciencia (Mexico) 24: 187. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea mexicana Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea mexicana Liebm. -- Kongel. Danske Vidensk. Selsk. Skr., Naturvidensk. Math. Afd. ser. 5, 2: 335. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea micranthera Warb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea micranthera Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 644, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea muriculata Miq. -- Fl. Bras. (Martius) 4(1): 113. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea muriculata Miq. -- Fl. Bras. (Martius) 4(1): 113. 1853 [1 Dec 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea muriculata subsp. uaupensis (Baill.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 387. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea muriculata Miq. subsp. uaupensis (Baill.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 387. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea nitida Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 644. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea opima J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 64. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea opima J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 64. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea pileata W.C.Burger -- Acta Bot. Neerl. 11: 442, tab. 2, fig. 3. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea pileata W.C.Burger -- Acta Bot. Neerl. xi. 442 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea pubivena Hemsl. -- Biol. Cent.-Amer., Bot. iii. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea pubivena subsp. hirtella (Mildbr.) C.C.Berg -- Novon 6(3): 243. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea pubivena subsp. hirtella (Mildbr.) C.C.Berg -- Novon 6: 243. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea pubivena subsp. olighotricha (Akkermans & C.C.Berg) C.C.Berg -- Novon 6: 243. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea pubivena subsp. oligotricha (Akkermans & C.C.Berg) C.C.Berg -- Novon 6(3): 243. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea racemosa Gaudich. -- Voy. Bonite, Bot. 3(Atlas): t. 72. [1841-?1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea rhodorachis Cuatrec. -- Ciencia (Mexico) 24 (5/6): 188. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea rhodorhachis Cuatrec. -- Ciencia (Mexico) 24: 188. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ruminata C.C.Berg -- Novon 6: 244, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ruminata C.C.Berg -- Novon 6(3): 244. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sarcocarpa Lanj. & Wess.Boer -- Acta Bot. Neerl. xi. 452 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sarcocarpa Lanj. & Wess.Boer -- Acta Bot. Neerl. 11: 452, tab. 7, fig. 3. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea saxicola Hassl. -- Bull. Herb. Boissier ser. 2, 7: 11. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea saxicola Hassl. -- Bull. Herb. Boissier ser. 2, 7: 11. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea saxicola Hassl. -- Bull. Herb. Boissier Ser. II. vii. 11 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea saxicola Hassl. var. dentata Hassl. -- Bull. Herb. Boissier ser. 2, 7: 12. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea saxicola f. subrepanda Hassl. -- Bull. Herb. Boissier ser. 2, 7: 12. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea spinosa Warb. -- Bull. Soc. Bot. France 59(Mém. 3g): 644. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea spinosa Warb. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 644, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sprucei (Baill.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 16. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sprucei (Baill.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11(1): 16. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sprucei (Baill.) J.F.Macbr. subsp. saxicola (Hassl.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 391. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sprucei (Baill.) J.F.Macbr. subsp. saxicola (Hassl.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 391. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sprucei (Baill.) J.F.Macbr. subsp. subumbellata C.C.Berg -- Novon 6(3): 245. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sprucei (Baill.) J.F.Macbr. subsp. subumbellata C.C.Berg -- Novon 6(3): 245. 1996 [26 Sep 1996] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea steinbachii C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 385(-387), fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea steinbachii C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 385. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea stenophylla Standl. -- Trop. Woods 43: 18. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea stenophylla Standl. -- Trop. Woods 1935, No. 43, 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea subumbellata (C.C.Berg) Cornejo -- Novon 19(3): 297. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sylvicola Chodat -- Bull. Soc. Bot. Genève ser. 2, 11: 256. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sylvicola Chodat -- Bull. Soc. Bot. Genève 1919, Ser. ii. xi. 256 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea sylvicola Chodat var. caaguazuensis Chodat -- Bull. Soc. Bot. Genève ser. 2, 11: 257. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea trophoides W.C.Burger -- Acta Bot. Neerl. xi. 450 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea trophoides W.C.Burger -- Acta Bot. Neerl. 11: 450, tab. 6, fig. 1, 2. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea trophoides W.C.Burger subsp. rhodorachis (Cuatrec.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 389. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea trophoides subsp. rhodorachis (Cuatrec.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 389. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea uaupensis (Baill.) J.F.Macbr. -- Candollea v. 349 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea uaupensis J.F.Macbr. -- Candollea 5: 349. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea uaupensis (Baill.) J.F.Macbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ulei Warb. ex Ule & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 313, descr. angl. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea ulei Warb. ex Ule -- Bot. Jahrb. Syst. 40(2): 141, nomen. 1907 [2 Aug 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sorocea uriamem Mart. ex Miq. -- Fl. Bras. (Martius) 4(1): 113. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparattosyce Bureau -- Ann. Sci. Nat., Bot. sér. 5, 11: 379, t. 6. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparattosyce balansae A.Richt. ex Guillaumin -- Bull. Soc. Bot. France 90: 34. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sparattosyce dioica Bureau -- Ann. Sci. Nat., Bot. sér. 5, 11: 380. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenochasma Miq. -- Pl. Jungh. [Miquel] 1: 45. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenochasma ancolanum Miq. -- Pl. Jungh. [Miquel] 1: 45. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilpnophyllum (Endl.) Drury -- Handb. Ind. Fl. 3: 225. 1869 [Mar-Jun 1869]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilpnophyllum elasticum (Roxb. ex Hornem.) Drury -- Handb. Ind. Fl. 3: 225. 1869 [Mar-Jun 1869]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus Lour. -- Flora Cochinchinensis 2 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus Lour. -- Fl. Cochinch. 2: 614. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus sect. Ampalis (Bojer) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 91(4): 358. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus sect. Parastreblus F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus sect. Paratrophis (Blume) Corner -- The Gardens' Bulletin Singapore 19 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus sect. Tetrastigma T.H.Nguyên -- Adansonia sér. 3, 19(2): 263. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus anthropophagorum (Seem.) Corner -- Gard. Bull. Singapore 19: 220. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus ascendens Corner -- Blumea 18: 395. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus asper Lour. -- Fl. Cochinch. 2: 615. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus banksii (Cheeseman) C.J.Webb -- New Zealand J. Bot. 25(1): 136 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus brunoniana F.Muell. -- Fragm. (Mueller) 6(47): 192. 1868 [Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus brunonianus (Endl.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus celebensis C.C.Berg -- Blumea 50(3): 547 (546; fig. 5). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus cordatus Lour. -- Fl. Cochinch. 2: 615. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus crenatus (Gagnep.) Corner -- Gard. Bull. Singapore 19: 226. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus dimepate (Bureau) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 91(4): 358. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus elongatus (Miq.) Corner -- Gard. Bull. Singapore 19: 227. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus glaber (Merr.) Corner -- Gard. Bull. Singapore 19: 22. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus glaber (Merr.) Corner -- The Gardens' Bulletin Singapore 19 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus glaber var. australianus (C.T.White) Corner -- The Gardens' Bulletin Singapore 19 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus glaber (Merr.) Corner subsp. australiensis (C.T.White) C.C.Berg -- Blumea 50(3): 548. 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus glaber (Merr.) Corner subsp. urophyllus (Diels) C.C.Berg -- Blumea 50(3): 548. 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus heterophyllus (Blume) Corner -- Gard. Bull. Singapore 19: 22. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus ilicifolius (S.Vidal) Corner -- Gard. Bull. Singapore 19: 227. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus indicus (Bureau) Corner -- Gard. Bull. Singapore 19: 226. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus insignis (Blume) Corner -- Gard. Bull. Singapore 19: 219. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus lactescens Blume -- Mus. Bot. 2(1-8): 80. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus laevifolius Diels -- Bot. Jahrb. Syst. lxvii. 171 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus laxiflorus (Hutch.) Corner -- Gard. Bull. Singapore 19: 229. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus macrophyllus Blume -- Mus. Bot. 2(1-8): 80. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus madagascariensis (Blume) Corner -- Gard. Bull. Singapore 19: 220. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus mauritianus Blume -- Mus. Bot. 2(1-8): 80. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus microphylla Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxviii.; App. B. 86, in clavi. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus microphylla Kurz -- Forest Fl. Burma ii. 465. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus mitis Kurz -- Forest Fl. Burma ii. 464. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus monoicus Gagnep. -- Notul. Syst. (Paris) 14: 36. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus pendulina F.Muell. -- Fragm. (Mueller) 6(47): 192. 1868 [Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus pendulinus (Endl.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus perakensis Corner -- Gard. Bull. Singapore 19: 223. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus rectinervis F.Muell. -- Fragm. (Mueller) 6(47): 192. 1868 [Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus sclerophyllus Corner -- Blumea 18: 399. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus smithii (Cheeseman) Corner -- Gard. Bull. Singapore 19: 224. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus solomonensis Corner -- Gard. Bull. Singapore 19: 224. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus spinosus (Blume) Corner -- Gard. Bull. Singapore 19: 229. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus tahitensis (Bureau) Corner -- Gard. Bull. Singapore 19: 225. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus taxoides Kurz -- Forest Fl. Burma ii. 465. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus taxoides Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxviii.; App. B. 86, in clavi. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus tonkinensis (Eberhardt & Dubard) Corner -- Gard. Bull. Singapore 19: 228. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus urophyllus Diels -- Bot. Jahrb. Syst. lxvii. 172 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus usambarensis (Engl.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 91(4): 357. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus vidalii T.H.Nguyên -- Adansonia sér. 3, 19(2): 265. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus zeylanica Kurz -- Forest Fl. Burma ii. 464. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Streblus zeylanica Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxviii.; App. B. 86, in clavi. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sukaminea Raf. -- New Fl. [Rafinesque] iii. 44 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycamorus Oliv. -- Trans. Linn. Soc. London 29(3): 149, err. typ. 1875 [11 Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sychinium Desv. -- Mém. Soc. Linn. Paris 4: 216, t. 12. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sychinium ramosum Desv. -- Mém. Soc. Linn. Paris 4: 217. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sychinium ramosum Desv. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycodendron Rojas Acosta -- Bull. Géogr. Bot. 28: 160. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycodendron Rojas Acosta -- Bull. Géogr. Bot. 28: 160, in syn. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycodendron cuatindi Rojas Acosta -- Bull. Géogr. Bot. 28: 160. 1918 In synon. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycodendron cuatindi Rojas Acosta -- Bull. Géogr. Bot. 28: 160, in syn. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorphe Miq. -- Ann. Sci. Nat., Bot. sér. 3, 1: 35. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorphe roxburghii Miq. -- Ann. Sci. Nat., Bot. sér. 3, 1: 35. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus Gasp. -- Ric. Caprifico 86. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus antiquorum Gasp. -- Ric. Caprifico 86. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus capensis Miq. -- London J. Bot. 7: 113, t. 3. f. B. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus capreifolia Walp. -- Ann. Bot. Syst. (Walpers) 3(3): 418. 1852 [24-25 Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus dahro Walp. -- Ann. Bot. Syst. (Walpers) 3(3): 418. 1852 [24-25 Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus gnaphalocarpus Miq. -- London J. Bot. 7: 113. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus guineensis Miq. -- London J. Bot. 7: 112, t. 14. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus gummiflua Miq. -- Pl. Jungh. [Miquel] 1: 64. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus hirsuta Sond. -- Linnaea 23: 137. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus panifica Miq. -- London J. Bot. 7: 111, t. 3. f. A. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus rigida Miq. -- London J. Bot. 7: 110. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus riparia Miq. -- London J. Bot. 7: 114. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus schimperiana Miq. -- London J. Bot. 7: 112. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus thonningiana Miq. -- London J. Bot. 7: 112. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus trachyphyllus Miq. -- London J. Bot. 7: 110. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sycomorus vogeliana Miq. -- London J. Bot. 7: 112. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synaecia Pritz. -- Icon. Bot. Index [Pritzel] i. 1048, sphalm. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synoecia Miq. -- London J. Bot. 7: 469. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synoecia diversifolia Miq. -- London J. Bot. 7: 470, t. 9 A. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synoecia falcata Miq. -- London J. Bot. 7: 470, t. 9. B. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synoecia grandifolia Kurz -- in Tijdschr. Nederl. Ind. xxvii. (1864) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synoecia guillielmi-primi de Vriese -- Synoecia 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synoecia serpens Miq. -- Pl. Jungh. [Miquel] 1: 67. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synoecia sumatrana Miq. -- Fl. Ned. Ind. i. II. 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis Blume -- Museum Botanicum Lugduno-Batavum 2 1856 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis Blume -- Mus. Bot. 2(1-8): 77, t. 26 (1852) [1856]. [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis aquifolioides W.C.Ko -- Acta Phytotax. Sin. viii. 353 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis balansae Hutch. -- Bull. Misc. Inform. Kew 1918(4): 151. [6 Jun 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis caudata Hutch. -- Bull. Misc. Inform. Kew 1918(4): 149. [6 Jun 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis crenata Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 702. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis eberhardtii Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 700. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis ilicifolia S.Vidal -- Revis. Pl. Vasc. Filip. 249 (-250). 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis javanica Blume -- Mus. Bot. 2(1-8): 77. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis laxiflora Hutch. -- Bull. Misc. Inform. Kew 1918(4): 151. [6 Jun 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis macrophylla Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 359. 1900 [1 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis microphylla F.Muell. -- Fragm. (Mueller) 6(47): 193. 1868 [Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis obtusa Elmer -- Leafl. Philipp. Bot. v. 1813 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis poilanei Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 701. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis rectinervis F.Muell. -- Fragm. (Mueller) 6(47): 192. 1868 [Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis rectinervis F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis roxburghii Blume -- Mus. Bot. 2(1-8): 78. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis spinosa (Blume) Steenis ex Backer -- Beknopte Fl. Java, Afl. vi. Fam. 129 9 (1948), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis triapiculata Gamble -- Bull. Misc. Inform. Kew 1913(5): 188. [21 Jul 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taxotrophis zeylanica Thwaites -- Enum. Pl. Zeyl. [Thwaites] 264. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tenorea Gasp. -- Nov. Gen. Fic. 6. 1844 ; Ric. Caprifico: 81. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tenorea heterophylla Gasp. -- Nov. Gen. Fic. 7. 1844 ; Ric. Caprifico: 81. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teonongia Stapf -- Hooker's Icon. Pl. 30: t. 2947. 1911 [1913 publ. Jan 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teonongia tonkinensis Stapf -- Hooker's Icon. Pl. 30: t. 2947. 1911 [1913 publ. Jan 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxicaria Aepnel. ex Steud. -- Nomencl. Bot. [Steudel] 434. 1821 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxicaria macassariensis Aepnel. ex Steud. -- Nomencl. Bot. [Steudel] 434. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxotrophis Planch. -- Prodr. [A. P. de Candolle] 17: 208, sphalm. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxylon Raf. -- Amer. Monthly Mag. & Crit. Rev. 4(3): 188. 1819 [Jan 1819] : a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxylon aurantiacum Raf. -- Med. Fl. 2: 268. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxylon maclura Raf. -- New Fl. Amer. iii. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxylon pomiferum Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(2): 118, ex Sarg. 1817 [Dec 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxylon pomiferum Sarg. -- in North Am. Sylva. vii. (1895) 89 [Toxylon, Rafin.]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia Decne. ex Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 108, t. 3. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia acuminata Baill. -- Adansonia 11: 292. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia affona N.E.Br. -- Bull. Misc. Inform. Kew 1894(94): 360. [Oct 1894] ; et in Hook. Icon. Pl. xxiv (1895) t. 2353 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia africana Decne. ex Trécul -- Ann. Sci. Nat., Bot. sér. 3, 8: 109. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia africana var. ilicifolia (Leandri) C.C.Berg -- Bull. Jard. Bot. Natl. Belg. 48(3-4): 468. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia africana var. inversa Okafor -- Bull. Jard. Bot. Natl. Belg. 51(1-2): 198. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia africana subsp. madagascarica (N.E.Br.) C.C.Berg -- Bull. Jard. Bot. Natl. Belg. 47(3-4): 390. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia africana var. sambiranensis (Leandri) C.C.Berg -- Bull. Jard. Bot. Natl. Belg. 47(3-4): 394. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia brieyi De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 374, sphalm. Trichilia brieyi; vide Staner inBull. Jard. Bot. Brux. xvi. 180 (1941). 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia centralis A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 292 (1913), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia dewevrei De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 2, 1(1): 54. 1899 [1899-1900 publ Jul 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia erinacea A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 292 (1913), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia lamiana Leandri -- Notul. Syst. (Paris) 13: 174. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia madagascarica N.E.Br. -- Bull. Misc. Inform. Kew 1894(94): 360. [Oct 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia madagascarica N.E.Br. & Leandri -- Notul. Syst. (Paris) 13: 173, descr. ampl. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia mollis Engl. -- Bot. Jahrb. Syst. 40(4): 546. 1908 [3 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia obovoidea N.E.Br. -- Bull. Misc. Inform. Kew 1894(94): 361. [Oct 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia parva Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia perrieri Jum. -- in Compt. Rend. 1920, clxxi. 926, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia sambiranensis Leandri -- Notul. Syst. (Paris) 13: 174. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia staudtii hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 189 (1907), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia staudtii Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 120 (1897); et in Engl. Monogr. Afr. Pfl. i. 33 (1898). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treculia zenkeri Engl. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tremotis Raf. -- Sylva Tellur. 59. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tremotis cordata Raf. -- Sylva Tellur. 59. 1838 [Oct-Dec 1838] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilepisium Thouars -- Gen. Nov. Madagasc. 22. 1806 [17 Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trilepisium madagascariense DC. -- Prodr. [A. P. de Candolle] 2: 639. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis P.Browne -- Civ. Nat. Hist. Jamaica 1756 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis P.Browne -- Civ. Nat. Hist. Jamaica 357. 1756 [10 Mar 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis P.Browne -- Civ. Nat. Hist. Jamaica 357. 1756; Linn. Syst. ed. X. 1289. 1759. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis sect. Echinocarpa C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 91(4): 353. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis sect. Malaisia (Blanco) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 91(4): 354. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis sect. Olmedia (Ruiz & Pav.) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 91(4): 354. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis aculeata Roth -- Nov. Pl. Sp. 368. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis americana L. -- Syst. Nat., ed. 10. 2: 1289. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis americana L. -- Syst. Nat., ed. 10. 2: 1289. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis americana var. meridionalis Bureau -- Prodr. [A. P. de Candolle] 17: 253. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis americana L. var. meridionalis Bureau (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis americana L. var. ramon (Schltdl. & Cham.) Bureau (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis anthropophagorum Seem. -- Bonplandia 9: 259. 1861 ; Fl. Vit. 258 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis aspera Retz. -- Observ. Bot. (Retzius) v. 30. 1788 [Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis aurantiaca Herzog -- Repert. Spec. Nov. Regni Veg. 7: 51. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis aurantiaca Herzog -- Repert. Spec. Nov. Regni Veg. 7: 51. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis borbonica (Duchartre) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 91(4): 355. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis branderhorstii (Diels) Corner -- Gard. Bull. Singapore 19: 231. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis brasiliensis Peckolt -- in Zeitschr. Allg. Oesterr. Apoth. Ver. xxi. (1883) 185, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis caucana (Pittier) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 91(4): 354. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis chiapensis Brandegee -- Univ. Calif. Publ. Bot. vi. 178 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis chiapensis Brandegee -- Univ. Calif. Publ. Bot. 6: 178. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis chorizantha Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 302. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis chorizantha Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 302. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis coccinea Zipp. ex Span. -- Linnaea 15: 335, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis cochinchinensis Poir. -- Encycl. [J. Lamarck & al.] 8: 123. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis cordata Poir. -- Encycl. [J. Lamarck & al.] 8: 124. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis cuspidata Lundell -- Amer. Midl. Naturalist xix. 427 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis cuspidata Lundell -- Amer. Midl. Naturalist 19: 427. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis drupacea (Diels) Corner -- Gard. Bull. Singapore 19: 231. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis fruticosa Hook. & Arn. -- Bot. Beechey Voy. 215. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis glabrata Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis glabrata Liebm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis glabrata Liebm. -- Kongel. Danske Vidensk. Selsk. Skr., Naturvidensk. Math. Afd. ser. 5, 2: 314. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis heyneana Wall. -- Numer. List [Wallich] n. 4642. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis hilariana Casar. -- Nov. Stirp. Bras. Dec. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis involucrata W.C.Burger -- Phytologia 26(6): 432. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis involucrata W.C.Burger -- Phytologia 26: 432. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis laurifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 733. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis macrostachya Donn.Sm. -- Bot. Gaz. 40: 10. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis macrostachya Donn.Sm. -- Bot. Gaz. 40: 10. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis matudae Lundell -- Lloydia 2: 81. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis matudae Lundell -- Lloydia 1939, 2: 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis mexicana Bureau -- Prodr. [A. P. de Candolle] 17: 253. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis mexicana (Liebm.) Bureau -- Prodr. [A. P. de Candolle] 17: 253. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis montana (Leandri) C.C.Berg -- Proc. Kon. Ned. Akad. Wetensch. C 91(4): 355. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis noraminervae Cuevas & Carvajal -- Acta Bot. Mex. 47: 2 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis noraminervae Cuevas & Carvajal -- Acta Bot. Mex. 47: 2 (1-7, fig.). 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis nubium Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 17. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis nubium Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 17. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis opaca Banks & Sol. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 224. 1853 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis opaca Forst. ex Bureau -- Prodr. [A. P. de Candolle] 17: 236. 1873 [16 Oct 1873] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis philippinensis (Bureau) Corner -- Gard. Bull. Singapore 19: 231. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis racemosa (L.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis racemosa Urb. -- Symb. Antill. (Urban). 4(2): 195. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis racemosa Urb. -- Symb. Antill. (Urban). 4(2): 195. 1905 [15 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis racemosa subsp. meridionalis (Bureau) W.C.Burger -- Ann. Missouri Bot. Gard. 49: 8. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis racemosa var. meridionalis (Bureau) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(2): 308. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis racemosa subsp. ramon (Schltdl. & Cham.) W.C.Burger -- Ann. Missouri Bot. Gard. 49: 10. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis ramon Schltdl. & Cham. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis ramon Schltdl. & Cham. -- Linnaea 6: 357. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis scandens Hook. & Arn. -- Bot. Beechey Voy. 214. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis scandens (Lour.) Hook. & Arn. --- (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis scandens subsp. megacarpa (P.S.Green) P.S.Green -- Kew Bull. 48(2): 316. 1993 [19 Jul 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis spinosa Roxb. -- Fl. Ind. iii. 762. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis spinosa Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 734. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis spinosa Blume -- Bijdr. Fl. Ned. Ind. 10: 489. [7 Dec 1825-24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis taxiformis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 902. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis taxoides B.Heyne -- in Roth, Nov. Pl. Sp. 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophis zeylanica J.Koenig ex Blume -- Mus. Bot. 2(1-8): 79. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophisomia Rojas Acosta -- Bull. Géogr. Bot. 24: 211. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophisomia Rojas Acosta -- Bull. Géogr. Bot. 24: 211. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophisomia edulis Rojas Acosta -- Bull. Géogr. Bot. 24: 211. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trophisomia edulis Rojas Acosta -- Bull. Géogr. Bot. 24: 211. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 30. t. 142 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus africanus Baill. -- Adansonia 11: 300. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus amazonicus Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) ii. 30. t. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus amazonicus Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 2: 30. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus conrauanus Engl. -- Bot. Jahrb. Syst. 33(1): 117. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus dorstenioides Engl. -- Bot. Jahrb. Syst. 51(3-4): 434. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 119. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus guanabarinus Duarte -- Rodriguésia 23-24: [55], fig. 1. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus guanabarinus Duarte -- Rodriguésia Anos xxiii-xxiv. 55 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus kamerunianus Engl. -- Monogr. Afrik. Pflanzen.-Fam. 1: 29. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus oligandrus (Benoist) Lanj. -- Recueil Trav. Bot. Néerl. 32: 271. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus oligandrus Lanj. -- Recueil Trav. Bot. Néerl. 32: 271. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus oligogynus Pellegr. -- Mem. Soc. Linn. Normandie n. s. i. II. 79 (1928); et in Bull. Mus. Hist. Nat. Paris, 1929, Ser. II. i. 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus paraensis Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 22 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus paraensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 22. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus parvifolius Engl. -- Veg. Erde [Engler] 9(3, 1): 27, in obs. 1915 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus turbinatus Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 23. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus turbinatus Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 23 (1922), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trymatococcus usambarensis Engl. -- Bot. Jahrb. Syst. 33(1): 117. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uleodendron Rauschert -- Taxon 31(3): 560 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uleodendron amarum (Ducke) Rauschert -- Taxon 31(3): 560 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uleodendron amarum (Ducke) Rauschert -- Taxon 31: 560. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uleodendron ulei (Warb.) Rauschert -- Taxon 31: 560. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uleodendron ulei (Warb.) Rauschert -- Taxon 31(3): 560 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uromorus Bureau -- Prodr. [A. P. de Candolle] 17: 236. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uromorus anthopophagorum Bureau -- Prodr. [A. P. de Candolle] 17: 236. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uromorus philippinensis Bureau -- Prodr. [A. P. de Candolle] 17: 237. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uromorus tahitensis Bureau -- Prodr. [A. P. de Candolle] 17: 237. 1873 [16 Oct 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma Gasp. -- Nova Genera, quae super Nonnulis Fici Speciebus 1844 = Giornale Botanico Italia No 2(1) (1844) 214 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma Gasp. -- Nov. Gen. Fic. 7. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma Gasp. -- Nov. Gen. Fic. 7. 1844 [late ? 1844] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma [infragen.unranked] Americana Miq. -- London J. Bot. 6: 525. 1847 (as "Americanae")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subgen. Conosycea Miq. -- Fl. Ned. Ind. 1(2): 349. 1859

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma [infragen.unranked] Genuina Miq. -- London J. Bot. 6: 525. 1847 (as "Genuinae")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma sect. Oreosycea Miq. -- London J. Bot. 6: 525, 585. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma abutilifolium Miq. -- London J. Bot. 6: 551. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma acamptophyllum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 439. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma accedens Miq. -- Fl. Ned. Ind. i. II. 347. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma acrocarpum Miq. -- London J. Bot. 6: 557. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma aegeirophyllum Miq. -- London J. Bot. 6: 565. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma affine Miq. -- London J. Bot. 6: 564. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma aggregatum Miq. -- London J. Bot. 6: 559. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma alternifolia Rojas Acosta -- Cat. Hist. Nat. Corrientes 82 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma altissimum Miq. -- Syst. Verz. (Zollinger) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma amazonicum Miq. -- London J. Bot. 6: 541. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma amblyphyllum Miq. -- London J. Bot. 6: 569. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ampelos Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 315. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma anacardiifolum Miq. -- London J. Bot. 6: 587. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma angustifolium Miq. -- London J. Bot. 6: 539. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma annulatum Miq. -- Syst. Verz. (Zollinger) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma apiculatum Miq. -- London J. Bot. 6: 570. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma apiocarpum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 440. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma arbutifolium Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 412. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma arnottianum Miq. -- London J. Bot. 6: 564. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma atrovirens Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1858) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma atrox Miq. -- London J. Bot. 6: 550. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma atrox Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma baccatum Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma backhousei Miq. -- Journ. Bot. Neerl. i. (1861) 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma backhousei Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma balicum Miq. -- Fl. Ned. Ind. i. II. 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma bengalense Gasp. -- Nov. Gen. Fic. 7. 1844 ; Ric. Caprifico: 82., t. 7. f. 14-21 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma benjaminum Miq. -- London J. Bot. 6: 583. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma benjaminum Miq. var. nudum (Miq.) Miq. -- Pl. Jungh. [Miquel] 1: 50. 1851 [Mar 1851]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma bibracteatum Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1858) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma bicorne Miq. -- Pl. Jungh. [Miquel] 1: 47. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma binderianum Kotschy -- Sitzungsber. Acad. Wien, Math.-Nat. li. (1865) 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma binnendijkii Miq. -- Fl. Ned. Ind. 1(2): 341. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma biverrucellum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 436. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma bonplandianum Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 323. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma botryapioides Miq. -- London J. Bot. 6: 538. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma brachypodum Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma brachypodum Miq. -- London J. Bot. 6: 562. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma bracteatum Miq. -- London J. Bot. 6: 576. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma burkei Miq. -- London J. Bot. 6: 555. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma callophyllum Miq. -- Fl. Ned. Ind. i. II. 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma calyptratum Miq. -- London J. Bot. 6: 553. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma calyptroceras Miq. -- London J. Bot. 6: 527. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma canaliculatum Miq. -- London J. Bot. 6: 579. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma casapiense Miq. -- London J. Bot. 6: 548. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma catalpifolium Miq. -- London J. Bot. 6: 551. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma catappifolium Miq. -- London J. Bot. 6: 533. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma caulobotryum Miq. -- London J. Bot. 6: 568. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma caulocarpum Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma caulocarpum Miq. -- London J. Bot. 6: 568. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cestrifolium Miq. -- London J. Bot. 6: 541. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ceylonense Miq. -- London J. Bot. 6: 570. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma chiriquianum Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 412. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma chrysopthalmum Miq. -- London J. Bot. 6: 575. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma chrysotrix Miq. -- Syst. Verz. (Zollinger) 90, 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma circumscissum Miq. -- Pl. Jungh. [Miquel] 3: 292. 1854 [Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma clusiifolium Miq. -- London J. Bot. 6: 543. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma clusiifolium Miq. var. acutiusculum Miq. in Hook. -- London J. Bot. 6: 543. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma clusioides Miq. -- London J. Bot. 6: 579. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma coerulescens Rusby -- Bull. New York Bot. Gard. 6: 499. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma coerulescens Rusby -- Bull. New York Bot. Gard. vi. 499 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma complicatum Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma concinnum Miq. -- London J. Bot. 6: 570. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma connivens Miq. -- London J. Bot. 6: 573. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma conocarpum Miq. -- Fl. Ned. Ind. i. II. 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma consociatum Miq. -- Syst. Verz. (Zollinger) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cordifolium Miq. -- London J. Bot. 6: 564. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cordifolium Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 242. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cordifolium Gasp. -- Nov. Gen. Fic. 7. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma costaricanum Liebm. -- Vidensk. Selsk. Skr. V. ii (1851) 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma costatum Rusby -- Bull. New York Bot. Gard. 6: 499. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma costatum Rusby -- Bull. New York Bot. Gard. vi. 499 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cotinifolium Miq. -- London J. Bot. 6: 530. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma courtallense Miq. -- London J. Bot. 6: 564. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma crassinervium Miq. -- London J. Bot. 6: 535. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma crassirameum Miq. -- Pl. Jungh. [Miquel] 1: 48. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma crocatum Miq. -- London J. Bot. 6: 531. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cuneatum Miq. -- London J. Bot. 6: 585. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cunninghamii Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cunninghamii Miq. -- London J. Bot. 6: 560. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cycloneuron Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 438. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cyclophyllum Miq. -- Fl. Bras. (Martius) 4(1): 91. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma cystopodum Miq. -- London J. Bot. 6: 532 (err. typ. 352). 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma dalhousieae Miq. -- London J. Bot. 6: 571. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma dasycarpum Miq. -- London J. Bot. 6: 574. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma dekdekena Miq. -- London J. Bot. 6: 558. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma depressum Miq. -- London J. Bot. 6: 576. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma depressum Miq. -- Fl. Ned. Ind. i. II. 351. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma diepenhorstii Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 439. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma diospyrifolium Miq. -- London J. Bot. 6: 586. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma doliarium Miq. -- London J. Bot. 6: 527. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma drupaceum Miq. -- London J. Bot. 6: 581. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma elasticum Miq. -- London J. Bot. 6: 578. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma elegans Miq. -- Niger Fl. [W. J. Hooker]. 521. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ellipticum Miq. -- London J. Bot. 6: 528. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma enorme Miq. -- London J. Bot. 6: 544. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma eriobotryoides Miq. -- London J. Bot. 6: 587. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma erythrostictum Miq. -- London J. Bot. 6: 540. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma eugeniifolium Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma eugenioides Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma eugenioides Miq. -- Journ. Bot. Neerl. i. (1861) 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma euneuon Miq. -- Fl. Ned. Ind. i. II. 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma euomphalum Miq. -- Fl. Bras. (Martius) 4(1): 103. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma excelsum Miq. -- Fl. Ned. Ind. i. II. 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma eximium Miq. -- London J. Bot. 6: 527. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fagifolium Miq. -- London J. Bot. 6: 544. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fagineum Miq. -- London J. Bot. 6: 537. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fazokelense Miq. -- London J. Bot. 6: 552. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ferrugineum Miq. -- London J. Bot. 6: 534. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma flavescens Miq. -- Pl. Jungh. [Miquel] 1: 48. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fraseri Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fraseri Miq. -- London J. Bot. 6: 561. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fulgineum Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fuligineum Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fuligineum Miq. -- London J. Bot. 6: 545. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fulvum Miq. -- London J. Bot. 6: 528. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma fuscescens Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma galactophorum Miq. -- London J. Bot. 6: 533. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma gamelleira Miq. -- Fl. Bras. (Martius) 4(1): 94. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma gardeniifolium Miq. -- London J. Bot. 6: 546. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma gardnerianum Miq. -- London J. Bot. 6: 530. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma geminum Miq. -- London J. Bot. 6: 547. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma giganteum Miq. -- London J. Bot. 6: 530. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma giganteum Miq. -- Syst. Verz. (Zollinger) 90, 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma glabellum Miq. -- Fl. Ned. Ind. i. II. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma glaberrimum Miq. -- Fl. Ned. Ind. i. II. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma glabrum Miq. -- London J. Bot. 6: 536. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma glanduliferum Miq. -- London J. Bot. 6: 550 (non Ficus glandulifera). 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma glaucophyllum Gasp. -- Nov. Gen. Fic. 7. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma glaucum Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma globosum Miq. -- Fl. Ned. Ind. i. II. 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma glumosum Miq. -- London J. Bot. 6: 552. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma glycicarpum Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 409. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma gomelleira Miq. -- London J. Bot. 6: 531. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma griseum Miq. -- London J. Bot. 6: 588. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma guatemalanum Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 411. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma gummiferum Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma gummiferum Miq. -- London J. Bot. 6: 529. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma haematocarpum Miq. -- London J. Bot. 6: 584. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma hartwegii Miq. -- London J. Bot. 6: 545. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma hasseltii Miq. -- Pl. Jungh. [Miquel] 1: 46. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma hirsutum Miq. -- London J. Bot. 6: 530. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma hirsutum var. fulgineum Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma hirsutum var. fuligineum Miq. -- Fl. Bras. (Martius) 4(1): 104. 1853 [1 Dec 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma hochstetteri Miq. -- London J. Bot. 6: 555. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma holosericeum Miq. -- London J. Bot. 6: 531. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma huegelii Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma huegelii Miq. -- London J. Bot. 6: 586. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ilicinum Sond. -- Linnaea 23: 136. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma infectorium Miq. -- Fl. Ned. Ind. i. II. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma infectorium Miq. -- London J. Bot. 6: 566. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma infestum Miq. -- London J. Bot. 6: 550. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ingens Miq. -- London J. Bot. 6: 554. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma intramarginale Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma involucratum Miq. -- Fl. Ned. Ind. i. II. 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma involutum Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma javanicum Miq. -- Fl. Ned. Ind. i. II. 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma karet Miq. -- Fl. Ned. Ind. i. II. 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma kotschyanum Miq. -- London J. Bot. 6: 553. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma kunthii Miq. -- Fl. Bras. (Martius) 4(1): 96. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma kunthii Miq. -- Fl. Bras. (Martius) 4(1): 96. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma lacciferum Miq. -- London J. Bot. 6: 575. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma lachnocaulon Miq. -- Journ. Bot. Neerl. i. (1861) 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma lachnocaulon Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma laevigatum Miq. -- London J. Bot. 6: 539. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma lambertianum Miq. -- London J. Bot. 6: 565. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma lancifolium Miq. -- London J. Bot. 6: 538. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma lapathifolium Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma laurifolium Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 194. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma laurifolium Miq. -- London J. Bot. 6: 539. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma leichhardtii Miq. -- Journ. Bot. Neerl. i. (1861) 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma leichhardtii Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma lentiginosum Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 323. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma leucocarpum Miq. -- London J. Bot. 6: 576. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma leucostictum Miq. -- London J. Bot. 6: 535. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma leucotrichum Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma leucotrichum Miq. -- Journ. Bot. Neerl. i. (1861) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma liebmannianum Miq. -- Bot. Voy. Herald [Seemann] 5: 195. 1854 [Jul 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma littorale Miq. -- Syst. Verz. (Zollinger) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma longifolium Miq. -- Fl. Bras. (Martius) 4(1): 95. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma longipes Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma longipes Liebm. -- Kongel. Danske Vidensk. Selsk. Skr., Naturvidensk. Math. Afd. ser. 5, 2: 321. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma lucescens Miq. -- Fl. Ned. Ind. i. II. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma luschnathianum Miq. -- Fl. Bras. (Martius) 4(1): 101. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma luteum Miq. -- London J. Bot. 6: 554. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma macrocarpum Walp. -- Ann. Bot. Syst. (Walpers) 1(4): 684, sphalm. 1849 [28-31 Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma macrophyllum Miq. -- London J. Bot. 6: 560. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma macrophyllum (Pers.) Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma magnificum Regel -- Gartenflora (1858) 253; Ind. Sem. Hort. Petrop. (1858) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma manok Miq. -- Syst. Verz. (Zollinger) 90, 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma mathewsii Miq. -- London J. Bot. 6: 549. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma maximilianum Miq. -- London J. Bot. 6: 529. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma microcarpum Miq. -- London J. Bot. 6: 583. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma modestum Miq. -- London J. Bot. 6: 586. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma monadenum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 437. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma moritzianum Miq. -- Syst. Verz. (Zollinger) 91, 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma muelleri Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma muelleri Miq. -- Journ. Bot. Neerl. i. (1861) 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma mysorense Miq. -- London J. Bot. 6: 574. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma myxifolium Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 410. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma natalense Miq. -- London J. Bot. 6: 556. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma neglectum Miq. -- Fl. Ned. Ind. i. II. 347. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma nervosum Miq. -- London J. Bot. 6: 585. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma nesophilum Miq. -- Journ. Bot. Neerl. i. (1861) 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma nesophilum Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma neumanni Miq. -- London J. Bot. 6: 534. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma nitidum (Thunb.) Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma nitidum Miq. -- London J. Bot. 6: 582. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma nitidum Gasp. -- Nov. Gen. Fic. 7. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma nudum Miq. -- London J. Bot. 6(72): 584 (-585). 1847 [1 Dec 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma nummularia Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 330 (sp. delend.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma nymphaefolium Miq. -- London J. Bot. 6: 527. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma obliquum Miq. -- London J. Bot. 6: 563. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma obliquum (G.Forst.) Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma obtusifolium Miq. -- London J. Bot. 6: 569. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma obversum Miq. -- London J. Bot. 6: 573. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma odoratum Miq. -- Pl. Jungh. [Miquel] 1: 49. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma oerstediana Miq. -- Bot. Voy. Herald [Seemann] 5: 196, t. 36. 1854 [Jul 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma oligoneuron Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 438. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma onustum Miq. -- London J. Bot. 6: 575. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma organense Miq. -- London J. Bot. 6: 542. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ottoniifolium Miq. -- London J. Bot. 6: 557. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ovale Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ovatum Miq. -- London J. Bot. 6: 553. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma ovoideum Miq. -- London J. Bot. 6: 581, (excl. syn.). 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma padifolium Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pallidum Miq. -- London J. Bot. 6: 530. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma paraense Miq. -- London J. Bot. 6: 534. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma paraense Miq. -- London J. Bot. 6: 534. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma parvifolium Miq. -- London J. Bot. 6: 570. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pedunculatum Miq. -- London J. Bot. 6: 540. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma peracutum Miq. -- Fl. Ned. Ind. i. II. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma perseaefolium Miq. -- London J. Bot. 6: 567. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pertusum Miq. -- London J. Bot. 6: 548. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma petiolare Miq. -- London J. Bot. 6: 527. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pilosum (Blume) Miq. -- Systematisches Verzeichniss der im indischen Archipel 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pilosum Miq. -- Syst. Verz. (Zollinger) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pisiferum Miq. -- London J. Bot. 6: 580. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pisocarpum Miq. -- Fl. Ned. Ind. i. II. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma planicostatum Miq. -- London J. Bot. 6: 586. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma platypodium Miq. -- London J. Bot. 6: 561. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma platypodum Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma platypodum forma ellipticum Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma platypodum forma glabrior Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma platypodum forma major Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma platypodum forma minor Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma platypodum forma platypodum Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pohlianum Miq. -- Fl. Bras. (Martius) 4(1): 100. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma politum Miq. -- London J. Bot. 6: 553. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma populifolium Miq. -- London J. Bot. 6: 552. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma populneum Miq. -- London J. Bot. 6: 537. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma princeps Miq. -- London J. Bot. 6: 533. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma prinoides Miq. -- London J. Bot. 6: 540. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma procerum Miq. -- Fl. Ned. Ind. i. II. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma prolixum Miq. -- London J. Bot. 6: 560. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma protensum Griseb. -- Bonplandia 6: 4. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pruniforme Miq. -- Syst. Verz. (Zollinger) 91, 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pseudobenjaminum Miq. -- London J. Bot. 6: 566. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pseudorubrum Miq. -- Fl. Ned. Ind. i. II. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pseudotjiela Miq. -- London J. Bot. 6: 566. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma psychotriifolium Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma psychotriifolium Miq. -- London J. Bot. 6: 561. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma puberulum Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma puberulum Miq. -- London J. Bot. 6: 562. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma pyrifolium Miq. -- Fl. Ned. Ind. i II. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma quintuplinerve Speg. -- Cat. Descr. Maderas 345. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma quintuplinerve Speg. -- Speg. & Girola, Cat. Descr. Maderas 345 (1910) (An. Soc. Rural Argent.1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma reflexum Miq. -- London J. Bot. 6: 569. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma religiosum Gasp. -- Ric. Caprifico 82. t. 7. f. 1-5. 1845 [Sep-Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma retusum Gasp. -- Nov. Gen. Fic. 7. 1844 ; Miq. in Hook. Lond. Journ. Bot. 6 (1847) 581 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rhododendrifolium Miq. -- Nov. Gen. Fici 7; Miq. in Hook. Lond. Journ. Bot. vi. (1847) 579. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rigidum Miq. -- Nov. Gen. Fici 7; Miq. in Hook. Lond. Journ. Bot. vi. (1847) 578. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rolandri Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 329, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rubescens Miq. -- Fl. Ned. Ind. i. II. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rubicundum Miq. -- London J. Bot. 6: 553. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rubiginosum (Desf. ex Vent.) Gasp. -- Nov. Gen. Fic. 7. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rubiginosum (Desf. ex Vent.) Gasp. -- Nova Genera, quae super Nonnullis Fici Speciebus 1844 = Giornale Botanico Italiano 2(1) (1944) 214 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rubrum Miq. -- London J. Bot. 6: 559. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rufum Miq. -- London J. Bot. 6: 528. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma rumphii Miq. -- Syst. Verz. (Zollinger) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma salicifolium Miq. -- London J. Bot. 6: 556. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma salzmannianum Miq. -- London J. Bot. 6: 547. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma sanctae [infrasp.unranked] crucis Liebm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma sanctae-crucis Liebm. -- Vidensk. Selsk. Skr. V ii. (1851) 328, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma santae var. crucis Liebm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma sapidum Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma saussureanum Miq. -- London J. Bot. 6: 533. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma saxophilum Miq. -- Fl. Ned. Ind. i. II. 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma scandens Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma schiedeanum Miq. -- London J. Bot. 6: 539. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma schimperi Miq. -- London J. Bot. 6: 555. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma schumacheri Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 328, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma simile Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1858) 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma sphaeridiophorum Miq. -- London J. Bot. 6: 543. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma splendens Miq. -- London J. Bot. 6: 587. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma squamellosum Miq. -- Journ. Bot. Neerl. i. (1861) 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma squamellosum Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma stipulosum Miq. -- London J. Bot. 6: 568. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma stipulosum Miq. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma strictum Miq. -- Pl. Jungh. [Miquel] 1: 50. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subapiculatum Miq. -- Fl. Bras. (Martius) 4(1): 101. 1853 [1 Dec 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subcordatum Miq. -- Fl. Ned. Ind. i. II. 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subcuspidatum Miq. -- Syst. Verz. (Zollinger) 91, 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subglaucinum Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subglaucinum Miq. -- Journ. Bot. Neerl. i. (1861) 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subnymphaeifolia Miq. -- Cat. Hort. Amst. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subpanduriforme Miq. -- Cat. Hort. Amst. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subtriplinervium Miq. -- London J. Bot. 6: 542. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subtriplinervium f. ellipticum Herzog -- Meded. Rijks-Herb. 27: 75. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subtriplinervium f. ellipticum Herz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma subtriplinervium f. majus Miq. -- Fl. Bras. (Martius) 4(1): 99, t. 29, fig. 2. 1853 [1 Dec 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma sulcipes Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 413. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma sumatranum Miq. -- Pl. Jungh. [Miquel] 1: 49. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma sundaicum Miq. -- Fl. Ned. Ind. i. II. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma superbum Miq. -- Pl. Jungh. [Miquel] 1: 46. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma syringifolium Miq. -- London J. Bot. 6: 535. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma tecolutense Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 824. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma terebratum Miq. -- London J. Bot. 6: 558. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma thonningii Miq. -- London J. Bot. 6: 557. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma thunbergii Miq. -- London J. Bot. 6: 556. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma timorense Miq. -- London J. Bot. 6: 569. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma tjakela Miq. -- London J. Bot. 6: 567. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma tjiela Miq. -- London J. Bot. 6: 580. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma tjiela Thwaites -- Enum. Pl. Zeyl. [Thwaites] 265, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma tomentellum Miq. -- London J. Bot. 6: 531. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma tomentosum Miq. -- London J. Bot. 6: 573. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma trichocarpum Miq. -- Fl. Ned. Ind. i. II. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma trigonatum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 194. 1857; Miq. Ann. Mus. Bot. Lugd. Bat. 3: 297. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma trigonum Miq. -- London J. Bot. 6: 548. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma truncatum Miq. -- Syst. Verz. (Zollinger) 91, 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma turbinatum Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma tweedieanum Miq. -- London J. Bot. 6: 547, t. 21. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma validum Miq. -- Fl. Ned. Ind. i. II. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma velutinum Miq. -- London J. Bot. 6: 531. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma venustum Miq. -- London J. Bot. 6: 538. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma verrucosum Liebm. -- Vidensk. Selsk. Skr. V. ii. (1851) 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma verrucosum Liebm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma virgatum Miq. -- Fl. Ned. Ind. i. II. 342 (stirps dub.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma vitellinum Miq. -- Journ. Bot. Neerl. i. (1861) 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma vitellinum Miq. -- Journal de Botanique N?erlandaise 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma vogelii Miq. -- London J. Bot. 6: 553. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma volubile Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 242. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma warszewiczii Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 410. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma wightianum Miq. -- London J. Bot. 6: 566. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma williamsii Rusby -- Bull. New York Bot. Gard. 6: 499. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma williamsii Rusby -- Bull. New York Bot. Gard. vi. 499 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma xanthophyllum Miq. -- London J. Bot. 6: 554. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma xylophyllum Miq. -- London J. Bot. 6: 577. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma zollingerianum Miq. -- Syst. Verz. (Zollinger) 91, 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Utsetela Pellegr. -- Mém. Soc. Linn. Normandie, Bot. i. II. 80. 1928 ; et in Bull. Soc. Bot.France, 1928, 75: 673 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Utsetela gabonensis Pellegr. -- Mem. Soc. Linn. Normandie n. s. i. II. 81 (1928); et in Mem. Soc. Linn. Normand. n. s. II. 81 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Utsetela neglecta Jongkind -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 179. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vanieria tricuspidata Hu -- J. Arnold Arbor. v. 228 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varinga Raf. -- Sylva Tellur. 58. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varinga repens Raf. -- Sylva Tellur. 58. 1838 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Visiania Gasp. -- Nov. Gen. Fic. 9. 1844 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Visiania Gasp. -- Nov. Gen. Fic. 9. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Visiania elastica Gasp. -- Nov. Gen. Fic. 9. 1844 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urostigma consanguineum Miq. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 13: 408. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus abelmoschus H.Karst. -- Deut. Fl. (Karsten), ed. 2 2: 157. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus achanioides Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus achanioides Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus aculeatus Walp. -- Repert. Bot. Syst. (Walpers) i. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus acuminatus Müll.Berol. -- Ann. Bot. Syst. (Walpers) 6(3): 407. 1862 [Jul-Nov 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus alborubens Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus alborubens Benth. -- Fl. Austral. 1: 209. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus alboruber F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus alboruber F.Muell. -- Fragm. (Mueller) 1(4): 67. 1859 [Feb 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus angulosus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 53. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus angustifolius Hook. & Arn. -- Bot. Misc. 3: 152. 1833 , a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus angustifolius (Hook. & Arn.) Hook. & Arn. -- Repert. Bot. Syst. (Walpers) 1(2): 308. 1842 [18-20 Sep 1842]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus aquaticus Walp. -- Repert. Bot. Syst. (Walpers) i. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus ascendens Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus bammia Webb -- Fragm. Fl. Aethiop.-aegypt. 48. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus betulifolia Wall. -- Numer. List [Wallich] p. 87 et n. 1918. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus biakensis Hochr. -- Nova Guinea 14: 165. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus brevicapsulatus Hochr. -- Candollea ii. 86 (1924); et in Nova Guinea, xiv. 166 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus caillei (A.Chev.) J.M.C.Stevels -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 10(2): 138. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus cancellatus (L.f.) Voigt -- Hort. Suburb. Calcutt. 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus chinensis Wall. -- Numer. List [Wallich] p. 87 et n. 1916. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus chinensis (Roxb.) Voigt -- Hort. Suburb. Calcutt. 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus ciliaris Walp. -- Repert. Bot. Syst. (Walpers) ii. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus cisplatinus Walp. -- Repert. Bot. Syst. (Walpers) ii. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus coccineus S.Y.Hu -- in Fl. China Fam. 153, 39 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus collinsianus Wood -- Class-book Bot. (ed. 1861) 271. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus congener Walp. -- Repert. Bot. Syst. (Walpers) ii. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus crinitus Wall. -- Pl. Asiat. Rar. (Wallich). 1(2): 39, t. 44. 1830 [6 Apr 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus cruentus Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus cryptocarpus Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus cubensis Walp. -- Repert. Bot. Syst. (Walpers) i. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus cucurbitaceus Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus decandrus Medik. -- Malv. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus divaricatus Walp. -- Repert. Bot. Syst. (Walpers) i. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus divaricatus (Graham) Walp. -- Repertorium Botanices Systematicae 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus enbeepeegearensis K.J.John, Scariah, Nissar, K.V.Bhat & S.R.Yadav -- Nordic J. Bot. 31(2): 172. 2013 [25 Jan 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com as 'enbeepeegearense'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus esculentus Moench -- Methodus (Moench) 617. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus esquirolii (H.Lév.) S.Y.Hu -- in Fl. China Fam. 153, 40 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus ficulneoides Walp. -- Repert. Bot. Syst. (Walpers) i. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus ficulneus (L.) Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus ficulneus (L.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 53. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus ficulneus (L.) Wight & Arn. -- Cat. Ind. Pl. 14. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus fusiformis Wall. -- Numer. List [Wallich] p. 87 et n. 1921. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus genevii Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus guineensis Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus haenkeanus C.Presl -- Reliq. Haenk. ii. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus hainanensis S.Y.Hu -- in Fl. China Fam. 153, 37 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus hostilis (Wall. ex Mast.) M.S.Khan & M.S.Hussain -- Bangladesh J. Pl. Taxon. 8(2): 115 (2001).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus lanyunatus (S.S.Ying) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 496. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus laxiflorus Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus longifolius Kostel. -- Allg. Med.-Pharm. Fl. 5: 1859. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus luzonensis Merr. -- Philipp. J. Sci. 1(Suppl. 3): 207. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus maculatus Bartl. -- Linnaea 12(Lit.): 81. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus magnificus Wall. -- Numer. List [Wallich] p. 87 et n. 1919. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. -- Ueber einige k?nstliche Geschlechter aus der Malven-Familie, denn der Klasse der Monadelphien 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. -- Malvenfam. 46. 1787 [before 9 May 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. var. luzonensis (Merr.) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot subsp. manihot (L.) Medik. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. var. megaspermus Hemadri -- Bull. Bot. Surv. India 11(3-4): 338. 1972 [1969 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. var. mindanaensis (Warb. ex Perkins) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. var. pungens (Roxb.) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. var. tetraphyllus (Roxb. ex Hornem.) Borss.Waalk. -- Blumea 14(1):97. 1966

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot subsp. tetraphyllus (Hornem.) Borss.Waalk. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. var. tetraphyllus (Roxb. ex Hornem.) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. subsp. tetraphyllus (Roxb. ex Hornem.) Borss.Waalk. -- Blumea 14(1):97. 1966

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus manihot (L.) Medik. var. timorensis (DC.) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus marianus C.Presl -- Reliq. Haenk. ii. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus mindanaensis Warb. ex Perkins -- Fragm. Fl. Philipp. i. 111. 1904 [30 Jun 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus moschatus Medik. -- Ueber einige k?nstliche Geschlechter aus der Malven-Familie, denn der Klasse der Monadelphien 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus moschatus Medik. -- Malvenfam. 46. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus moschatus Medik. var. betulifolius (Mast.) Hochr. -- Candollea 2: 86. [Apr 1924-May 1925]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus moschatus Medik. var. lanyunatus S.S.Ying -- Colour. Illustr. Pl. Taiwan, Pt. 3; Colour. Illustr. Ligneous Pl. Taiwan 1: 414 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus moschatus subsp. moschatus Borss.Waalk. -- Blumea 14(1) 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus moschatus Medik. var. multiformis (Mast.) Hochr. -- Candollea 2: 86. [Apr 1924-May 1925]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus moschatus Medik. var. rugosus (Wight & Arn.) Hochr. -- Candollea 2: 86. [Apr 1924-May 1925]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus moschatus subsp. tuberosus Borss.Waalk. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus muliensis K.M.Feng -- Acta Bot. Yunnan. 4(1): 28. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus multiformis Wall. -- Numer. List [Wallich] p. 87 et n. 1917. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus multilobatus Merr. -- Philipp. J. Sci. 1(Suppl. 3): 208. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus mutabilis (L.) Wall. ex Hassk. -- Cat. Hort. Bot. Bogor. (Hasskarl) 198. 1844 [Oct 1844]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus officinalis Endl. -- Cat. Horti Vindob. 2: 253. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 434. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus officinalis Endl. ex Heynh. -- Alph. Aufz. Gew. 1. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus palianus Sutar, K.V.Bhat & S.R.Yadav -- Genet. Resources Crop Evol. 60(7): 1954, figs. 1-2. 2013 [11 Aug 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus palustris Walp. -- Repert. Bot. Syst. (Walpers) i. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus panduriformis Hassk. -- in Tijdschr. Nederl. Ind. i. (1843) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus pentaphyllus Voigt -- Hort. Suburb. Calcutt. 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus periphractus Lem. -- Hort. Vanhoutt. 1(2): 21 (-22, 43, t. 5, fig. K1-3). 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus persicifolius Walp. -- Repert. Bot. Syst. (Walpers) i. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus platidactylus (Bakh.) Nakai -- in Bull. Tokyo Sci. Mus. No. 22, 35 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus praecox Sickenb. -- Mém. Inst. Égypt. iv. 192 (1901). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus pseudoabelmoschus Blume -- Bijdr. Fl. Ned. Ind. 2: 70. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus pseudomanihot (DC.) Endl. -- Cat. Horti Vindob. 2: 253. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 434. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus pungens Wall. -- Numer. List [Wallich] p. 87 et n. 1924. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus pungens (Roxb.) Voigt -- Hort. Suburb. Calcutt. 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus quinquelobus Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus racemosus (Lindl.) Wall. -- Numer. List [Wallich] p. 87, no. 1920. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus rhodopetalus F.Muell. -- Fragm. (Mueller) 2(15): 113. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus rhodopetalus F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus roseus Walp. -- Repert. Bot. Syst. (Walpers) i. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus rostellatus Walp. -- Repert. Bot. Syst. (Walpers) i. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus rugosus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 53, 448. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus sagittifolius Merr. -- in Lingnaam Agric. Rev. ii. 40 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus sharpei Copel. ex Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus splendens (Graham) Walp. -- Repertorium Botanices Systematicae 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus splendens Walp. -- Repert. Bot. Syst. (Walpers) i. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus strictus Voigt -- Hort. Suburb. Calcutt. 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus sublobatus C.Presl -- Reliq. Haenk. ii. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus tetraphyllus (Roxb. ex Hornem.) Wall. -- Numer. List [Wallich] n. 1925. 1829 , as 'Bamia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus theiodes Voigt -- Hort. Suburb. Calcutt. 120. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus todayensis Elmer -- Leafl. Philipp. Bot. viii. 2752 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus tuberculatus Pal & Har B.Singh -- Bot. Gaz. 113(4): 458, figs.1-13. 1952 [Jun 1952] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus tuberculatus Pal & Har B.Singh var. deltoidefolius T.K.Paul & M.P.Nayar -- Bull. Bot. Surv. India 24(1-4): 215. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus tulipiflorus (Hook.) Walp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus tulipiflorus Walp. -- Repert. Bot. Syst. (Walpers) v. 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus vanoverberghii Merr. -- Philipp. J. Sci., C 13(1): 29 (-30). 1918 [Jan 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus venustus Walp. -- Repert. Bot. Syst. (Walpers) i. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus verrucosus Walp. -- Repert. Bot. Syst. (Walpers) i. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus vriesianus Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 134; xii. (1845) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus warreensis Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 123. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abelmoschus zollingeri Müll.Berol. -- Ann. Bot. Syst. (Walpers) 6(3): 407. 1862 [Jul-Nov 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abortopetalum O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 221. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abortopetalum eremitopetalum (Caum) O.Deg. -- Fl. Hawaiiensis [Degener] p. K 7. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abortopetalum sandwicense O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 221. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilaea F.Muell. -- Linnaea 25: 379. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilaea F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilaea cryptantha F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilaea cryptantha F.Muell. -- Linnaea 25: 379. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilodes Sieg. -- Hort. Petrop. i. (1736). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilodes Kuntze -- Revis. Gen. Pl. 1: 65. 1891 [5 Nov 1891] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilodes caroliniana (L.) Kuntze -- Revis. Gen. Pl. 1: 65. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilodes caroliniana (L.) Kuntze -- Revis. Gen. Pl. 1: 65. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 428 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon Mill. -- Gard. Dict. Abr., ed. 4. [23]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon Tourn. ex Adans. -- Fam. Pl. (Adanson) 2: 398. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon Mill. -- The Gardeners Dictionary abridged 3 1754 No page numbers given. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Anasida Griseb. -- Fl. Brit. W.I. [Grisebach] 78. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Angustiflorae K.Schum. -- Fl. Bras. (Martius) 12(3): 367. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Anodopsis Griseb. -- Fl. Brit. W.I. [Grisebach] 79. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Armata C.Presl -- Reliq. Haenk. 2: 114. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Axilliflorae K.Schum. -- Fl. Bras. (Martius) 12(3): 366. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Beloere Griseb. -- Fl. Brit. W.I. [Grisebach] 78. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon [infragen.unranked] Blepharocarpi Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 92. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon [infragen.unranked] Capsulati Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 79. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Cephalabutilon K.Schum. -- Fl. Bras. (Martius) 12(3): 366. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon [infragen.unranked] Cephalocarpi Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 83. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Cornyabutilon K.Schum. -- Fl. Bras. (Martius) 12(3): 369. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon [infragen.unranked] Cuspidati Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 83. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Dispermae K.Schum. -- Fl. Bras. (Martius) 12(3): 366. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon [infragen.unranked] Fruticosi Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 80. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Gayoides (Endl.) A.Gray -- Gen. Amer. Bor. 2: 167. 1859 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Gayopsis Griseb. -- Fl. Brit. W.I. [Grisebach] 79. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon [infragen.unranked] Graveolenti Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 87. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Hederaceae K.Schum. -- Fl. Bras. (Martius) 12(3): 366. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Hirsutae K.Schum. -- Fl. Bras. (Martius) 12(3): 368. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon [infragen.unranked] Indici Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 83. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Interifoliae K.Schum. -- Fl. Bras. (Martius) 12(3): 368. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Lobatae K.Schum. -- Fl. Bras. (Martius) 12(3): 368. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Mexabutilon Fryxell -- Syst. Bot. Monogr. 25: 25. 1988 ; Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Mexabutilon Fryxell -- Syst. Bot. Monogr. 25: 25. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon [infragen.unranked] Microcarpi Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 89. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Monospermae K.Schum. -- Fl. Bras. (Martius) 12(3): 367. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon [infragen.unranked] Mutici Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 94. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Muticum C.Presl -- Reliq. Haenk. 2: 114. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Obliquifoliae K.Schum. -- Fl. Bras. (Martius) 12(3): 368. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Oligocarpae (A.DC.) J.E.Fryxell -- Madroño 30(2): 84. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Oligocarpae (DC.) J.E.Fryxell -- Madroño 30: 84. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Panniculatae K.Schum. -- Fl. Bras. (Martius) 12(3): 366. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Peltatae K.Schum. -- Fl. Bras. (Martius) 12(3): 367. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Pluriovulata Fryxell -- Syst. Bot. Monogr. 25: 25. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Pluriovulata Fryxell -- Syst. Bot. Monogr. 25: 25. 1988 ; Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Policarpae (DC.) G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Reflexae K.Schum. -- Fl. Bras. (Martius) 12(3): 367. 1891 [15 Jul 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ser. Umbellatae K.Schum. -- Fl. Bras. (Martius) 12(3): 366. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sect. Wissadula (Medik.) Griseb. -- Fl. Brit. W.I. [Grisebach] 77. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon abutiloides (Jacq.) Garcke ex Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 22. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon abutilon Shafer -- Ann. Carnegie Mus. i. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon abutilon Huth -- Helios xi. 132 (1893). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon abutilon Rusby -- Mem. Torrey Bot. Club v. (1894) 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon abutilon (L.) Huth -- Helios 11: 132. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon acerifolium G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon acerifolium G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon affine G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon affine (Spreng.) G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon agnesae Borzì -- Boll. Ort. Bot. Palermo 1911, x. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon albescens Miq. -- Plantae Junghuhnianae Pt. 3 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon albescens Miq. -- Pl. Jungh. [Miquel] 3: 285. 1854 [Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon albescens Miq. -- Pl. Jungh. [Miquel] 3: 285. 1854 [Aug 1854] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon albidum Walp. -- Repert. Bot. Syst. (Walpers) i. 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon albidum Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 39. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon albidum Sweet -- Hort. Brit. [Sweet] 54. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon album hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 3 (1907), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon album Hill -- Brit. Herb. 49 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii. 437. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon alii Abedin -- Pakistan J. Bot. 7: 193. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ambiguum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ambiguum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 205. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon americanum J.Martyn -- Abb. Beschr. Gewächse 41 (-42; t. 31). 1797

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon americanum (L.) Sweet -- Hort. Brit. [Sweet] 53. 1826 [Aug-Sep 1826] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon americanum (L.) Druce (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon americanum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon americanum Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 413. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon amoenum K.Schum. -- Fl. Bras. (Martius) 12(3): 411. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon amoenum K.Schum. -- Fl. Bras. (Martius) 12(3): 411. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon amplexifolium (DC.) G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon amplexifolium G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon amplissimum Kuntze -- Revis. Gen. Pl. 3[3]: 17. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon amplissimum (L.) Kuntze -- Revis. Gen. Pl. 3[3]: 17. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon amplissimum (L.) Kuntze var. subpeltatum Kuntze -- Revis. Gen. Pl. 3[3]: 17. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon amplum Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon amplum Benth. -- Fl. Austral. 1: 200. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon anderssonianum Garcke ex Andersson -- Galapagos Veg. 230. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon anderssonianum Garcke in Andersson -- Kongl. Vetensk.-Akad. Handl. 1853: 230. 1855 Galapagos Veg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon andrewsianum W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 172 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon andrewsianum W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon andrieuxii Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 24. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon andrieuxii Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 24. 1879 [Jul 1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon anglosomaliae Cufod. ex Thulin -- Kew Bull. 53(4): 1013. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon anglosomaliae Cufod. -- Bull. Jard. Bot. État Bruxelles 29(Suppl.): 533. 1959 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon angulatum (Guill. & Perr.) Mast. in Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1: 183. 1868 [Oct 1868] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon angulatum Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 183. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon angulatum var. macrophyllum (Baker f.) Hochr. -- Fl. Madagasc. fam. 129: 139. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon anodoides St.Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 49. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon anodoides A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 49. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon appendiculatum K.Schum. -- Fl. Bras. (Martius) 12(3): 408. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon appendiculatum K.Schum. -- Fl. Bras. (Martius) 12(3): 408. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arborescens Medik. -- Malv. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arborescens Medik. -- Malvenfam. 29. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arborescens Noronha ex Hassk. -- Tijdschr. Natuurl. Gesch. Physiol. 11: 215. 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arborescens Noronha ex Hassk. -- Hoev. & De vriese, Tijdschr. xi. (1844) 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arboreum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arboreum Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arboreum (L.f.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arenarium C.T.White -- Proc. Roy. Soc. Queensland 53: 204. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arenarium C.T.White -- Proceedings of the Royal Society of Queensland 53 1942 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arequipense Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 49. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arequipense Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 49. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aristulosum K.Schum. -- Fl. Bras. (Martius) 12(3): 379. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aristulosum K.Schum. -- Fl. Bras. (Martius) 12(3): 379. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aristulosum K.Schum. f. albiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 17. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arnottianum (Gillies ex Hook.) Walp. -- Repert. Bot. Syst. (Walpers) 1: 324. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon arnottianum Walp. -- Repert. Bot. Syst. (Walpers) i. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asiaticum (L.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asiaticum (L.) G.Don -- General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asiaticum Guill. & Perr. -- Fl. Seneg. Tent. i. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asiaticum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asiaticum G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asiaticum var. albescens (Miq.) Fosberg -- Micronesica 2: 149. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asiaticum var. australiense (Britten) Fosberg -- Micronesica 2 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asiaticum var. subasperum Fosberg -- Micronesica 2: 149. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asiaticum var. supraviride Fosberg -- Micronesica 2: 149. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon asperifolium Ulbr. -- Bot. Jahrb. Syst. 51(1): 34. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon atropurpureum (Blume) G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon atropurpureum G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon attenuatum B.L.Rob. & Seaton -- Proc. Amer. Acad. Arts xxviii. (1893) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon attenuatum B.L.Rob. & Seaton -- Proc. Amer. Acad. Arts 28: 104. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aurantiacum S.Watson -- Proc. Amer. Acad. Arts 20: 357. 1885 [21 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aurantiacum Linden & Planch. -- Pl. Columb. (Linden) 1: 44. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aurantiacum S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 357. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aurantiacum Linden ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 204. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aurantiacum Linden -- Cat. Pl. Exot. (Linden) 1858, 11, nomen; Linden & Planch. Trois. Voy. Linden, Bot., Pl. Columb. i.44 (1863), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aureum (A.St.-Hil.) Sweet -- Hort. Brit. [Sweet], ed. 3. 80. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon aureum G.Don -- Hort. Brit. [Sweet], ed. 3. 80. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon auritum (Link) Sweet -- Sweet's Hortus Britannicus 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon auritum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon auritum (Wall. ex Link) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon australe C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 450 (Jul-Dec 1845); Garcke, Ind. Sem. Hort. Berol. (1861) 10. ; Bot. Bemerk. (C. Presl): 20. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon australe Garcke -- Index Seminum [Berlin] 10. 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon australe var. australe Garcke -- Journal of Botany 31 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon australe var. malvifolium (Benth.) Baker f. -- Journal of Botany 31 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon austroafricanum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon avicennae Gaertn. -- Fruct. Sem. Pl. ii. 251. I. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon avicennae Gaertn. -- De Fructibus et Seminibus Plantarum 1791 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon avicennae Gaertn. -- Fruct. Sem. Pl. 2(1): 251, t. 135, fig. 1. 1791 [Apr-May 1791] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon avicennae Gaertn. var. chinense Skvortsov -- Lingnan Sci. J. 6: 220. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon avicennae Gaertn. f. nigrum Skvortsov -- Lingnan Sci. J. 6: 220. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon badium S.A.Husain & Baquar -- Phyton (Horn) 15(3-4): 229. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bakeri Rusby -- Bull. New York Bot. Gard. 4: 329. 1907 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bakeri Rusby -- Bull. New York Bot. Gard. 4: 329. 1907 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bakerianum Rose -- Contr. U.S. Natl. Herb. 5: 133, pl. 11. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bakerianum Rose -- Contr. U.S. Natl. Herb. v. (1897) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon balansae Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 376. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon balansae Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 376. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon barrancae M.E.Jones -- Contr. W. Bot. 18: 57. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon barrancae M.E.Jones -- Contr. W. Bot. 18: 57. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bastardioides Baker f. ex Rose -- Contr. U.S. Natl. Herb. i. 306 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bastardioides Baker f. ex Rose -- Contr. U.S. Natl. Herb. 1: 306. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bathiei Hochr. -- Candollea ii. 121 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bathiei Hochr. -- Candollea 2: 121. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bedfordianum (Hook.) A.St.-Hil. -- Ann. Sci. Nat., Bot. sér. 2, 18: 48. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bedfordianum A.St.-Hil. -- Ann. Sci. Nat., Bot. sér. 2, 18: 48. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bedfordianum subsp. concolor (K.Schum.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 31. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bedfordianum var. concolor K.Schum. -- Fl. Bras. (Martius) 12(3): 417. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bedfordianum subsp. discolor (K.Schum.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 31. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bedfordianum var. discolor K.Schum. -- Fl. Bras. (Martius) 12(3): 418. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bedfordianum var. grandiflorum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 31. 1908 365 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bedfordianum var. hirsutum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 31. 1908 365 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bedfordianum var. tomentellum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 31. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon behrianum F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon behrianum F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon benadirense Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon benedictum Bunbury -- Proc. Linn. Soc. London 1: 109. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon benense (Britton) Baker f. -- J. Bot. 31: 338. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon benense Baker f. -- J. Bot. 31: 338. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon berlandieri A.Gray -- Proc. Amer. Acad. Arts xx. (1885) 358, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon berlandieri A.Gray ex S.Watson -- Proc. Amer. Acad. Arts 20: 358. 1885 [21 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon betschuanicum Ulbr. -- Bot. Jahrb. Syst. 51(1): 15. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bicolor Phil. ex K.Schum. -- Fl. Bras. (Martius) 12(3): 433; et in Anal. Univ. Chil. lxxxii. (1893) 323. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bicolor Phil. ex K.Schum. -- Fl. Bras. (Martius) 12(3): 433. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bidentatum Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 68. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bidentatum Hochst. ex A.Rich. var. forrestii (Hu) Abedin -- Fl. W. Pakistan 130: 64 (1979):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bidentatum var. major (Blatt. & Hallb.) Bhandari -- Fl. Ind. Desert 60. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bidentatum Hochst. ex A.Rich. var. major (Blatt. & Hallb.) Bhandari -- Fl. Indian Desert 60. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bivalve (Cav.) Dorr -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1271. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia], as 'bivalvis'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon blandum Fenzl -- Delect. Sem. Hort. Bot. Vindob. (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon blepharocarpum Mattei -- Boll. Ort. Bot. Palermo 1915,n. s. i. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bracteosum Fryxell -- Brittonia 32: 262. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bracteosum Fryxell -- Brittonia 32(2): 262. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon braunii Baker f. -- J. Bot. 74: 193. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon brenesii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 664. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon brenesii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 664. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bridgesii Baker f. -- J. Bot. 31: 338. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bridgesii Baker f. -- J. Bot. 31: 338. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon buchii Urb. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 498. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon buchii Urb. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 498. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon burandtii Fryxell -- Syst. Bot. 12(2): 274. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon burandtii Fryxell -- Syst. Bot. 12: 274 (fig.). 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon bussei Gürke ex Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 368. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cabrae De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 16. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon calderonii Standl. -- J. Wash. Acad. Sci. 14: 99. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon calderonii Standl. -- J. Wash. Acad. Sci. 1924, xiv. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon calderonii var. longipilum Standl. -- J. Wash. Acad. Sci. 14: 99. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon californicum Benth. -- Bot. Voy. Sulphur [Bentham] 8. 1844 [16 Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon californicum Benth. -- Bot. Voy. Sulphur [Bentham] 8. 1844 [16 Jan 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon calliphyllum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 396. Textfig. 161 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon calliphyllum Domin -- Biblioth. Bot. 22(Heft 89): 950. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon calliphyllum Domin -- Biblioth. Bot. lxxxix. 396 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon calycinum C.Presl -- Reliq. Haenk. ii. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon calycinum C.Presl -- Reliq. Haenk. 2: 116. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon carinatum Krapov. -- Hickenia 1(51): 271 (-273; fig. 1a-c). 1982 (as "carinatus") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon carinatum Krapov. -- Hickenia 1(51): 271 (1982). (as "carinatus") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon carneum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 205. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon carneum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon carterae Kearney -- Madroño 12: 114. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon carterae Kearney -- Madroño 12: 114. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 185. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cecilii N.E.Br. -- Bull. Misc. Inform. Kew 1906(4): 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ceratocarpum Hook. -- Bot. Misc. 3: 154. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ceratocarpum (Hook. & Arn.) Gay -- Fl. Chil. [Gay] 1: 331. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ceratocarpum var. parviflorum K.Schum. -- Fl. Bras. (Martius) 12(3): 434. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon chachapoyense (Baker f.) Krapov. -- Bonplandia (Corrientes) 3: 34. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon chachapoyense (Baker f.) Krapov. -- Bonplandia (Corrientes) 3(3): 34. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon chapelieri Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 508. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon chiriquinum A.Robyns -- Ann. Missouri Bot. Gard. 52: 74. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon chiriquinum A.Robyns -- Ann. Missouri Bot. Gard. 52: 574. 1966 ; (Fl. Panama, Pt. 6) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon chittendenii Standl. -- Trop. Woods No. 10, 5 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon chittendenii Standl. -- Trop. Woods 10: 5. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cinctum Brandegee -- Zoe 3: 348. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cinctum Brandegee -- Zoe iii. (1893) 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cinereum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 45 (-46). 1879 Symb. Fl. Argent. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cinereum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 45. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon circinatum (Willd. ex Spreng.) G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon circinnatum G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cistiflorum G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cistiflorum G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon claussenii Krapov. -- Bonplandia (Corrientes) 3: 37. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon claussenii Krapov. -- Bonplandia (Corrientes) 3(3): 37. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon coahuilae Kearney -- Madroño 12: 115. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon coahuilae Kearney -- Madroño 12: 115. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon coccineum hort. ex Regel -- Cat. Pl. Hort. Aksakov. (1860) 1, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon commune Oken -- Allg. Naturgesch. iii. (2) 1213 (1841); fide Merrill in Journ. Arn. Arb. xxxi.269 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon confertiflorum A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. i. 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon confertiflorum A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 1: 153. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon contractum (Link) Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon contractum Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cordatum Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 369. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cordatum Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 369. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cordatum Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 369. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cornutum Dalzell ex T.Cooke -- Fl. Bombay 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cornutum Sweet -- Hort. Brit. [Sweet], ed. 2. 65. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cornutum (Humb. & Bonpl. ex Willd.) Sweet -- Hort. Brit. [Sweet], ed. 2. 65. 1830 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon costicalyx K.Schum. -- Fl. Bras. (Martius) 12(3): 414. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon costicalyx K.Schum. ex Baker f. -- J. Bot. 31: 271. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon costicalyx K.Schum. ex C.Takeuchi & G.L.Esteves -- Phytotaxa 44: 53 (52; figs. 4A-B). 2012 [7 Feb 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crassifolium (L'Hér.) G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crassifolium G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crassifolium var. tomentosum (Cav.) G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crassinervium Hochst. ex Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crinitum Klotzsch -- Linnaea 14: 301. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crispifolium (Cav.) Dusén (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crispifolium Dusén -- Ark. Bot. 7(2): 28. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crispifolium (Cav.) Dusén -- Ark. Bot. 7, no. 2: 28. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crispum (L.) Medik. -- Malvenfam. 29. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crispum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crispum (L.) Medik. -- Ueber einige k?nstliche Geschlechter aus den Malven-Familie, denn der Klasse de Monadelphien 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crispum var. imberbe (DC.) Griseb. -- Fl. Brit. W.I. [Grisebach] 80. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon crispum var. svensonii J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A): 495. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon croizatianum Moscoso -- Cat. Fl. Domingensis 1: 356. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon croizatianum Moscoso -- Cat. Fl. Domingensis Pt. 1, 356 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cryptopetalum Caum -- Fl. Hawaiiensis [Degener] Fam. 221. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cryptopetalum (F.Muell.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cryptopetalum F.Muell. ex Benth. -- Fl. Austral. 1: 201. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cubanum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cubanum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 70. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cunninghamii Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cunninghamii Benth. -- Fl. Austral. 1: 205. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cunninghamii Benth. -- Fl. Austral. 1: 205. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cuspidatum Pittier -- J. Wash. Acad. Sci. 19: 181. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cuspidatum Pittier -- J. Wash. Acad. Sci. 1929, xix. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cyclonervosum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cyclonervosum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 27. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cymosum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 185. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cymosum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 185. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon cysticarpum Hance -- Ann. Bot. Syst. (Walpers) 2(1): 157. 1851 [15-16 Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon darwinii Hook.f. -- Bot. Mag. 97: t. 5917. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon darwinii Hook.f. -- Bot. Mag. 97: t. 5917. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon darwinii Hook.f. var. trinerve Regel -- Gartenflora 23: 130 (t. 794). 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon decacarpum Raf. -- New Fl. [Rafinesque] 1: 40. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon decarpum Raf. -- New Fl. [Rafinesque] 1: 40. 1836 [Dec 1836] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon deflexum Moench -- Methodus (Moench) 620. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon deflexum Moench -- Methodus (Moench) 1: 620. 1794 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon demissum Fryxell -- Brittonia 32: 263 (-264). 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon demissum Fryxell -- Brittonia 32(2): 263. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon densevillosum Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon densiflorum Walp. -- Repert. Bot. Syst. (Walpers) i. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon densiflorum (Hook. & Arn.) Walp. -- Repert. Bot. Syst. (Walpers) 1: 324. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dentatum Rose -- Contr. U.S. Natl. Herb. 8: 318. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dentatum Rose -- Contr. U.S. Natl. Herb. viii. 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon denticulatum Webb -- Fragm. Fl. Aethiop.-aegypt. 51. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon denticulatum (Fresen.) Webb -- Fragm. Fl. Aethiop.-aegypt. 51. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon depauperatum (Hook.f.) Andersson -- Kongl. Vetensk.-Akad. Handl. 230. 1854 [Galapagos Veg.] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon depauperatum Hook.f. -- Trans. Linn. Soc. London 20(2): 232. 1847 [1851 publ. 11 Dec 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dianthum C.Presl -- Reliq. Haenk. ii. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dianthum C.Presl -- Reliq. Haenk. 2: 114. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dinteri Ulbr. -- Bot. Jahrb. Syst. 51(1): 17. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dinteri Ulbr. -- Bot. Jahrb. Syst. 51(1): 17. 1913 [23 Sep 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon diplotrichum F.Muell. -- Linnaea 25: 380. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon diplotrichum F.Muell. -- Linnaea 25: 380. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon diplotrichum F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon discissum (Bertol.) Schltdl. -- Linnaea 25: 218. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon discissum Schltdl. -- Linnaea 25: 218. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon discolor Baker f. -- J. Bot. 31: 73. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon discolor Baker f. -- J. Bot. 31: 73. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dispermum (Hochr.) Fryxell -- Fl. Ecuador 44(118): 12. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dispermum (Hochr.) Fryxell -- Fl. Ecuador 44: 12. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon divaricatum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 204. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon divaricatum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 204. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon divaricatum Turcz. var. hintonii Fryxell -- Brittonia 32: 265. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon divaricatum Turcz. var. hintonii Fryxell -- Brittonia 32(2): 265. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon domingense Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 205. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon domingense Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dubium Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dugesii S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 447. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon dugesii S.Watson -- Proc. Amer. Acad. Arts 21: 447. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon durandoi Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon durangense Rose & York -- Contr. U.S. Natl. Herb. x. 123 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon durangense Rose & York -- Contr. U.S. Natl. Herb. 10: 123 (t. 40). 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon eetveldeanum De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 17. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon eggelingii Verdc. -- Fl. Trop. E. Africa, Malv. 120. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon eggersii Baker f. -- J. Bot. 31: 75. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon eggersii Baker f. -- J. Bot. 31: 75. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elaeocarpoides Webb -- Fragm. Fl. Aethiop.-aegypt. 53. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elaeocarpoides Webb -- Fragm. Fl. Aethiop.-aegypt. 53. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elatum Griseb. -- Fl. Brit. W.I. [Grisebach] 79. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elatum (Macfad.) Griseb. -- Fl. Brit. W.I. [Grisebach] 79. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elegans (Bertero ex Colla) Walp. -- Repert. Bot. Syst. (Walpers) 1: 325. 1842 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elegans A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 207. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elegans A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elegans (Bertero ex Colla) Walp. -- Repert. Bot. Syst. (Walpers) 1: 325. 1842 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ellipticum Schltdl. -- Linnaea 11: 368. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ellipticum Schltdl. -- Linnaea 11: 368. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elongatum Moench -- Suppl. Meth. (Moench) 205. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon elongatum Moench -- Suppl. Meth. (Moench) 205. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon endlichii Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 367. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon englerianum Ulbr. -- Bot. Jahrb. Syst. 51(1): 30. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon eremitopetalum Caum -- Occas. Pap. Bernice Pauahi Bishop Mus. x. No. 15, 7 (1934), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon eriocarpum Speg. ex Stuck. -- An. Soc. Cient. Argent. 1932, cxiv. 9, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon erosum Schltdl. -- Linnaea 11: 367. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon erosum Schltdl. -- Linnaea 11: 367. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon erythraeum Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon esculentum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 240. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon esculentum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon esquirolii H.Lév. -- Bull. Géogr. Bot. 23: 252. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon eufigarii Chiov. -- Bull. Soc. Bot. Ital. 1917, 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon excelsior (Cav.) G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon excelsior G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon eximium Linden & Planch. -- Pl. Columb. (Linden) 1: 45. 1863 [1874-75] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon eximium Linden & Planch. -- Pl. Columb. (Linden) i. 45 (1863). [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon exonemum F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon exonemum F.Muell. -- Fragm. (Mueller) 11(90): 63. 1879 [Jan 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon exstipulare G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon exstipulare (Cav.) G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon exstipulare G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon falcatum St.Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 48. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon falcatum A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 48. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ferrugineum Kunth -- Nov. Gen. Sp. [H.B.K.] v. 271. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ferrugineum (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ferrugineum Kunth -- Nov. Gen. Sp. [H.B.K.] 5(quarto): 271. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon figarianum Webb -- Fragm. Fl. Aethiop.-aegypt. 52. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon figarianum Webb -- Fragm. Fl. Aethiop.-aegypt. 52. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon flanaganii A.Meeuse -- Bothalia vii. 483 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon flavum Ostenf. -- Dansk Bot. Ark. ii. No. 8, 21 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon flavum Ulbr. -- Bot. Jahrb. Syst. 51(1): 26. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon flavum Ostenf. -- Dansk Botanisk Arkiv 2(8) 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon floribundum Schltdl. -- Linnaea 11: 366 (-367). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon floribundum Schltdl. -- Linnaea 11: 366. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon flueckigerianum K.Schum. -- Fl. Bras. (Martius) 12(3): 370, t. 67. 1891 [15 Jul 1891] , as 'flückigerianum' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon flueckigerianum K.Schum. -- Fl. Bras. (Martius) 12(3): 370. 1891 [15 Jul 1891] , as 'flückigerianum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fluviatile K.Schum. -- Fl. Bras. (Martius) 12(3): 400. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fluviatile (Vell.) K.Schum. -- Fl. Bras. (Martius) 12(3): 399. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon foetidum (Cav.) Moench -- Suppl. Meth. (Moench) 206. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon foetidum Moench -- Suppl. Meth. (Moench) 206. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon forrestii S.Y.Hu -- in Fl. China Fam. 153, 34 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fragile Brandegee -- Zoe 5: 156. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fragile Brandegee -- Zoe 5(9): 156. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fraseri Walp. -- Ann. Bot. Syst. (Walpers) 2(1): 158. 1851 [15-16 Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fraseri (Hook.) Walp. -- Annales Botanices Systematicae 2 1851 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fraseri var. diplotrichum (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 400. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fraseri var. diplotrichum (F.Muell. ex Schltdl.) Domin -- Biblioth. Bot. 22(Heft 89): 954. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fraseri Walp. subsp. diplotrichum (F.Muell.) R.M.Barker -- Muelleria 9: 113. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fraseri var. fraseri (Hook.) Walp. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fraseri var. halophilum (F.Muell.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fraseri var. parviflorum Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fraseri var. parviflorum Benth. -- Fl. Austral. 1: 205. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon frutescens Medik. -- Malvenfam. 29. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon frutescens Medik. -- Malv. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fruticosum Guill. & Perr. -- Fl. Seneg. Tent. 1: 70. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fruticosum Guill. & Perr. -- Fl. Seneg. Tent. i. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fruticosum Guill. & Perr. var. chrysocarpum Blatt. & Hallb. -- J. Bombay Nat. Hist. Soc. 26: 277. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fruticosum Guill. & Perr. var. hepperi Verdc. -- Fl. Trop. E. Africa, Malv. 129. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fruticosum Guill. & Perr. var. microphyllum (A.Rich.) Abedin -- Fl. W. Pakistan 130: 58 (1979):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fruticosum Guill. & Perr. var. microphyllum (A.Rich.) Abedin -- Fl. W. Pakistan 130: 58. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fruticosum Guill. & Perr. var. saidae Abedin -- Fl. W. Pakistan 130: 101, 58 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fugax Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 398. Textfig. 164 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fugax Domin -- Biblioth. Bot. lxxxix. 398 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fugax Domin -- Biblioth. Bot. 22(Heft 89): 952. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon furfurellum Miq. -- Fl. Ned. Ind. i. II. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fuscicalyx Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 498. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon fuscicalyx Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 498. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon galeottii Baker -- J. Bot. 31: 73. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon galeottii Baker f. -- J. Bot. 31: 73. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon galpinii A.Meeuse -- Bothalia vii. 484 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon garckei Baker f. -- J. Bot. 31: 336. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon garckei Baker f. -- J. Bot. 31: 336. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon gaumeri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 24. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon gaumeri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 24. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon gebauerianum Hand.-Mazz. -- Symb. Sin. Pt. vii. 607 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon geminiflorum Kunth -- Nov. Gen. Sp. [H.B.K.] 5(quarto): 274 (t. 474). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon geminiflorum Kunth -- Nov. Gen. Sp. [H.B.K.] v. 274. t. 474. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon geranioides Benth. -- Fl. Austral. 1: 202. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon geranioides (DC.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ghafoorianum Abedin -- Fl. W. Pakistan 130: 101, 71 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon giganteum (Jacq.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon giganteum C.Presl -- Reliq. Haenk. ii. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon giganteum var. detonsum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 183. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glabriflorum Hochr. -- Contr. U.S. Natl. Herb. xxiii. 752 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glabriflorum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 439 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glabriflorum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 439. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glaucum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glaucum (Cav.) Sweet -- Hort. Brit. [Sweet] 1: 54. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glaucum Sweet -- Hort. Brit. [Sweet] 54. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glaziovii K.Schum. -- Fl. Bras. (Martius) 12(3): 408. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glaziovii K.Schum. -- Fl. Bras. (Martius) 12(3): 408. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glechomifolium A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glechomifolium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 198 (t. 411). 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon glechomifolium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 198. I. 411. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon globiflorum G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon globiflorum (Hook.) G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon goldmanii Baker f. & Rose -- Contr. U.S. Natl. Herb. 5: 170. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon goldmanii Baker f. & Rose ex Rose -- Contr. U.S. Natl. Herb. v. 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon goudotianum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 184. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon goudotianum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 184. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grandidentatum Fryxell -- Madroño 23: 324 (-326; fig. 2). 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grandidentatum Fryxell -- Madroño 23(6): 324. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grandiflorum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grandiflorum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grandiflorum G.Don var. iringense Verdc. -- Fl. Trop. E. Africa, Malv. 141. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grandifolium (Willd.) Sweet -- Sweet's Hortus Britannicus 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grandifolium Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grandifolium (Willd.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 [Aug-Sep 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grantii A.Meeuse -- Fl. Zambes. 1(2): 493. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon graveolens (Roxb.) Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon graveolens (Roxb. ex Hornem.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 56. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon graveolens (Roxb. ex Hornem.) Wight & Arn. -- Cat. Indian Pl. [Wight] 1: 13. 1833 [25 Sep 1837] Prodr. Fl. Ind. Orient. 56. 10 Oct 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon graveolens (Roxb. ex Hornem.) Wight & Arn. -- Cat. Ind. Pl. 13 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon graveolens Seem. -- Bot. Voy. Herald [Seemann] 10: 365. 1857 [May-Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon graveolens var. hirtum (Lam.) Mast. in Hook.f. -- Fl. Brit. India [J. D. Hooker] 1(2): 327. 1874 [Jan 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon graveolens var. queenslandicum Domin -- Biblioth. Bot. 22(Heft 89): 952. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon graveolens var. queenslandicum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 398. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon greveanum (Baill.) Hochr. -- Fl. Madagasc. fam. 129: 137. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon greveanum (Baill.) Hochr. -- in Fl. Madag. Fam. 129, 137 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grevilleanum Walp. -- Repert. Bot. Syst. (Walpers) i. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grevilleanum (Gillies ex Hook.) Walp. -- Repert. Bot. Syst. (Walpers) 1: 324. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grewiifolium (Ulbr.) Krapov. -- Bonplandia (Corrientes) 3: 39. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon grewiifolium (Ulbr.) Krapov. -- Bonplandia (Corrientes) 3(3): 39. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon guichenotianum Decne. -- Herb. Timor. Descr. 106 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon guineense (Schumach.) Baker f. & Exell -- J. Bot. 74(Suppl.): 22. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon guineense (Schumach.) Baker f. & Exell -- J. Bot. 74(Suppl.): 22. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon guineense (Schumach.) Baker f. & Exell var. forrestii (S.Y.Hu) Y.Tang -- Fl. China 12: 278. 2007 [19 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon gymnanthemum Griseb. -- Symb. Fl. Argent. 47. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon gymnanthemum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 47. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon haenkeanum C.Presl -- Reliq. Haenk. 2: 115. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon haenkeanum C.Presl -- Reliq. Haenk. ii. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon haitiense Urb. -- Symb. Antill. (Urban). 5(3): 417. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon haitiense Urb. -- Symb. Antill. (Urban). 5(3): 417. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon halophilum F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon halophilum F.Muell. -- Linnaea 25: 381. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hannii Baker f. -- Journal of Botany 31 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hannii Baker f. -- J. Bot. 31: 268. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon harmsianum Ulbr. -- Bot. Jahrb. Syst. 51(1): 29. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hasslerianum Hochr. -- Bull. Herb. Boissier ser. 2, 5: 90. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hasslerianum Hochr. -- Bull. Herb. Boissier Ser. II. v. 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hasslerianum Hochr. f. johnsonii (Ekman) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hasslerianum Hochr. f. johnsonii (Ekman) Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 120. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hasslerianum Hochr. f. pilcomayense Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 120. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hastatum Ridl. -- Trans. Linn. Soc. London, Bot. 3(9): 279. 1893 [1888-94 publ. Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hemsleyanum Rose -- Contr. U.S. Natl. Herb. x. 123 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hemsleyanum Rose -- Contr. U.S. Natl. Herb. 10: 123. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hernandioides (L'Hér.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hernandioides Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon herzogianum R.E.Fr. -- Meded. Rijks-Herb. 19: 45. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon herzogianum R.E.Fr. -- Meded. Rijks-Herb. 19: 45. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon heterochros Krapov. -- Bonplandia (Corrientes) 17(1): 35 (-37; fig. 1). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon heterotrichum Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 187. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon heterotrichum Hochst. & Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 90, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon heterotrichum Hochst. ex Mattei -- Boll. Reale Orto Bot. Palermo n.s., 1: 90. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hildebrandtii Fenzl ex E.Mayer bis -- Gartenflora 22: 276 (-277). 1873 [Sep 1873] (as "hildebrandii") ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirsutissimum Moench -- Suppl. Meth. (Moench) 205. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirsutum Reiche -- Fl. Chile [Reiche] i. 219 (non K. Schum.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirsutum (Phil.) Reiche -- Anales Univ. Chile 91: 367. 1895 Reiche, Flora de Chile, 1: 219. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirsutum (Vell.) K.Schum. -- Fl. Bras. (Martius) 12(3): 437. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirsutum K.Schum. -- Fl. Bras. (Martius) 12(3): 437. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirtum G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirtum Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirtum (Lam.) Sweet -- Hort. Brit. [Sweet] 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirtum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirtum (Lam.) Sweet var. heterotrichum (Hochst. ex Mattei) Cufod. -- Bull. Jard. Bot. État Bruxelles 29(suppl.): 536. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hirtum Cordem. var. yuanmouense K.M.Feng -- Fl. Yunnan. 2: 204. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon holosericeum Scheele -- Linnaea 21: 471 (-472). 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon holosericeum Scheele -- Linnaea 21: 471. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon holstii Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 65. ; et in Engl. Pflanzenw. Ost-Afr. A (1895) 110, nomen (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon holstii Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894(1): 65. [1894] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon holwayi Rose -- Contr. U.S. Natl. Herb. 8: 318. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon holwayi Rose -- Contr. U.S. Natl. Herb. viii. 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hulseanum Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 23.10 Feb 1849 ; pro syn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hulseanum (Torr. & A.Gray) Torr. ex Baker f. -- J. Bot. 30: 328. 1892 [Nov 1892]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hulseanum Torr. ex A.Gray -- Pl. Fendl. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hybridum hort. -- Vilm. Blumengärtn., ed. 3. 1: 135. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hybridum Voss -- Vilm. Blumengärtn., ed. 3. 1: 135. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hypoleucum A.Gray -- Smithsonian Contr. Knowl. 3(art. 5): 20. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon hypoleucum A.Gray -- Smithsonian Contr. Knowl. 3(5): 20. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ibarrense Kunth -- Nov. Gen. Sp. [H.B.K.] 5(quarto): 272. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ibarrense Kunth -- Nov. Gen. Sp. [H.B.K.] v. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon imberbe G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon imberbe (DC.) G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon impressum Hochst. ex Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon inaequale K.Schum. -- Fl. Bras. (Martius) 12(3): 407. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon inaequale (Link & Otto) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon inaequale K.Schum. -- Fl. Bras. (Martius) 12(3): 407. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon inaequilaterum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 198. t. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon inaequilaterum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 198 (t. 40). 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon incanum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon incanum (Link) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon incanum subsp. pringlei (Hochr.) Felger -- J. Arizona Acad. Sci. 6: 83. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon inclusum Urb. -- Symb. Antill. (Urban). 5(3): 416. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon inclusum Urb. -- Symb. Antill. (Urban). 5(3): 416. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum Sweet -- Hort. Brit. [Sweet] 54. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum (L.) Sweet -- Hort. Brit. [Sweet] 1: 54. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum (L.) Sweet -- Sweet's Hortus Britannicus 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum subsp. albescens (Miq.) Borss.Waalk. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum (L.) Sweet var. albidum (Willd.) Baker f. -- J. Bot. 31: 213. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. asiaticum (L.) Griseb. -- Fl. Brit. W.I. [Grisebach] 78. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. australiense Hochr. ex Britten -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 Pl. 20. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. australiense Hochr. -- Annuare du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum Sweet var. forrestii (S.Y.Hu) K.M.Feng -- Fl. Yunnan. 2: 206. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum (L.) Sweet var. guineense (Schumach.) K.M.Feng -- Fl. Yunnan. 4: 28. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum Sweet var. guineense (Schumach.) K.M.Feng -- Acta Bot. Yunnan. 4(1): 28. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum (L.) Sweet subsp. guineense (Schumach.) Borss.Waalk. -- Blumea 14: 175. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum subsp. guineense (Schum.) Borss.Waalk. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. hirtum (Lam.) Griseb. -- Fl. Brit. W.I. [Grisebach] 78. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum subsp. indicum (L.) Sweet -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. indicum (L.) Sweet -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. macrophyllum (Hilsenb. & Bojer ex Baill.) Baker f. -- J. Bot. 31: 72. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. major Blatt. & Hallb. -- J. Bombay Nat. Hist. Soc. 26: 266. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. microphyllum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 20. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. populifolium (Lam.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 56. 1834 [10 Oct 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon indicum var. welwitschii Baker f. -- J. Bot. 31: 213. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon inflatum Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 401. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon inflatum Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 401. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon insigne Planch. -- in Van Houtte, Fl. des Serres Ser. I, vi. (1850-51) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon insigne Planch. -- Pl. Columb. (Linden) 46. [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon insigne Planch. -- Fl. Serres Jard. Eur. 6: 41 (t. 551). 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon integerrimum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 182, in adnot. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon integerrimum (Hook.) Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 182. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon intermedium Hochst. ex Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 49. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon intermedium var. figarianum Webb ex Baker f. -- J. Bot. 31: 72. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon intermedium var. macrophyllum Baker f. -- J. Bot. 31: 72. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon itatiaiae R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 29 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon itatiaiae R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 29 (t. 3). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon itatiaiae R.E.Fr. var. hirsuta R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 30. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon itatiaiae R.E.Fr. var. tomentella R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 30 (t. 3). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon jacquinii G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon jacquinii G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon jaliscanum Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 229. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon jaliscanum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 229. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon johnsonii Ekman -- Ark. Bot. 9(4): 22. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon johnsonii Ekman -- Ark. Bot. 9(4): 22 (fig. 4). 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon jujuiense Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 499. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon jujuiense Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 499. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon julianae Endl. -- Prod. Fl. Norf. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon julianae Endl. -- Prodromus Florae Norfolkicae 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon karachianum S.A.Husain & Baquar -- Phyton (Horn) 15(3-4): 226. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon kauaiense Hochr. -- Annuaire Conserv. Jard. Bot. Genève xv. & xvi. 238 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon kotschyi Hochst. in Webb -- Fragm. Fl. Aethiop.-aegypt. 51. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon kotschyi Hochst. -- in Webb, Fragm. Fl. Aethiop. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lanatum Miq. -- Linnaea 22(5): 553. 1849 [post-Apr 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lanatum Miq. -- Linnaea 22: 553. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lanatum S.A.Husain & Baquar -- Phyton (Horn) 15(3-4): 223. 1974 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lateritium Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 56. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lateritium Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 56. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lateritium Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 56. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon latipetalum G.L.Esteves & Krapov. -- Kew Bull. 57(2): 480 (-482; fig. 1F-M). 2002 [7 Aug 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon latipetalum G.L.Esteves & Krapov. -- Kew Bull. 57(2): 480. 2002 [7 Aug 2002] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lauraster Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon laxiflorum Guill. & Perr. -- Fl. Seneg. Tent. i. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon laxiflorum Guill. & Perr. -- Fl. Seneg. Tent. 1: 66. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon laxiflorum Guill. & Perr. var. paritioides Guill. & Perr. -- Fl. Seneg. Tent. 1: 66. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon laxum Rusby -- Mem. New York Bot. Gard. vii. 296 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon laxum Rusby -- Mem. New York Bot. Gard. 7: 296. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leiospermum Griseb. -- Fl. Brit. W.I. [Grisebach] 79. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leiospermum Griseb. -- Fl. Brit. W.I. [Grisebach] 79. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lemmonii S.Watson -- Proc. Am. Acad. xx. (1885) 357.-. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lemmonii S.Watson -- Proc. Amer. Acad. Arts 20: 357 (-358). 1885 [21 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leonardii Urb. -- Repert. Spec. Nov. Regni Veg. 18: 190. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leonardii Urb. -- Repert. Spec. Nov. Regni Veg. 18: 190. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lepidum (F.Muell.) A.S.Mitch. -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lepidum F.Muell. -- Fragm. (Mueller) 6(46): 168. 1868 [Apr 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lepidum (F.Muell.) A.S.Mitch. -- J. Adelaide Bot. Gard. 2(4): 358. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leschenaultianum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leschenaultianum (DC.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leucanthemum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leucanthemum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 200. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leucopetalum F.Muell. ex Benth. -- Fl. Austral. 1: 200. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leucopetalum (F.Muell.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leucophaeum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 15. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon leucophaeum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lignosum (Cav.) G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lignosum G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lilloi Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 497. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lilloi Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 497. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lineatum K.Schum. -- Fl. Bras. (Martius) 12(3): 437. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lineatum (Vell.) K.Schum. -- Fl. Bras. (Martius) 12(3): 437. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon listeri Baker f. -- J. Bot. 31: 269. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lobulatum Domin -- Biblioth. Bot. 22(Heft 89): 950. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lobulatum Domin -- Biblioth. Bot. lxxxix. 396 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lobulatum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 396. Textfig. 162 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longicuspe Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 69. 1847 [22 May 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longicuspe Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 69. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longicuspe Hochst. ex A.Rich. var. cecilii (N.E.Br.) Verdc. -- Fl. Trop. E. Africa, Malv. 120. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longicuspe Hochst. ex A.Rich. var. epilosum Exell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longicuspe Hochst. ex A.Rich. var. hildebrandtii Baker f. -- J. Bot. 31(3): 75 (-76). 1893 [Mar 1893] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longicuspe Hochst. ex A.Rich. var. pilosicalyx Verdc. -- Fl. Trop. E. Africa, Malv. 119. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longifolium K.Schum. -- Fl. Bras. (Martius) 12(3): 402, t. 74. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longifolium K.Schum. -- Fl. Bras. (Martius) 12(3): 402. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longilobum F.Muell. -- Fragm. (Mueller) 9(78): 130. 1875 [Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longilobum F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longipes Mattei -- Boll. Ort. Bot. Palermo viii. 85 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longipes Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 52. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon longipes Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 52. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lucianum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lucianum (DC.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon lugardii Hochr. & Schinz -- Bull. Herb. Boissier Ser. II. iii. 825. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macdougalii Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 13, pl. 4. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macdougalii Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 13 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macranthum Peyr. -- Linnaea 30: 59 (1859-61). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macranthum Peyr. -- Linnaea 30: 59. 1859 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macranthum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macranthum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 208. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macrocarpum St.Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 47. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macrocarpum A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 47. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macrocarpum Guill. & Perr. -- Fl. Seneg. Tent. i. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macrophyllum A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 47. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macrophyllum St.Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 47. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macropodum Guill. & Perr. -- Fl. Seneg. Tent. 1: 69 (t. 14). 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macropodum Guill. & Perr. -- Fl. Seneg. Tent. i. 69. t. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macrum F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macrum F.Muell. -- Fragem. ix. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macvaughii Fryxell -- Madroño 23(6): 332. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon macvaughii Fryxell -- Madroño 23: 332 (figs.). 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malachroides A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 49. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malachroides St.Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 49. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malacobatos Webb ex Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 88, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malacum S.Watson -- Proc. Amer. Acad. Arts 21: 446. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malacum S.Watson -- Proc. Amer. Acad. Arts 21: 446. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malacum S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 446. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malirianum S.A.Husain & Baquar -- Phyton (Horn) 15(3-4): 222. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malmeanum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 31. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malmeanum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 31 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malviflorum Lem. ex Lesc. -- Hort. Franc. 1867: 147. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malviflorum Lem. ex Lescuyer -- in Horticulteur Franc. 1867, 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malvifolium (Benth.) J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 49 1925 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malvifolium J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1925, xlix. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon malvifolium Domin -- Biblioth. Bot. lxxxix. 398 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mangarevicum Fosberg -- Smithsonian Contr. Bot. 47: 9 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon marlothii Ulbr. -- Bot. Jahrb. Syst. 51(1): 22. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon marmoratum hort. ex Lem. -- Ill. Hort. iii. (1856) t. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon marshii Standl. -- Amer. Midl. Naturalist 1937, xviii. 683. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon marshii Standl. -- Amer. Midl. Naturalist 18: 683. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon matopense Gibbs -- J. Linn. Soc., Bot. 37: 431. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mauritanicum Medik. -- Malv. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mauritianum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mauritianum (Jacq.) Medik. -- Malvenfam. 28. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mauritianum (Jacq.) Medik. var. brevicalyx Verdc. -- Fl. Trop. E. Africa, Malv. 136. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mauritianum (Jacq.) Medik. var. cabrae (De Wild. & T.Durand) Verdc. -- Fl. Trop. E. Africa, Malv. 136. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mauritianum (Jacq.) Medik. var. epilosum Verdc. -- Fl. Trop. E. Africa, Malv. 134 (136). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mauritianum (Jacq.) Medik. var. grandiflorum Verdc. -- Fl. Trop. E. Africa, Malv. 137. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mauritianum (Jacq.) Medik. subsp. zanzibaricum (Mast.) Verdc. -- Fl. Trop. E. Africa, Malv. 137. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon megapotamicum (Spreng.) A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 49. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon megapotamicum St.Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 49. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon melanocarpum St.Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 48. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon melanocarpum A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 48. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon melanocarpum A.St.-Hil. & Naudin var. parvifolium A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 48. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon membranaceum Baker f. -- Contr. U.S. Natl. Herb. 3(5): 312. 1895 [14 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon membranaceum Baker f. -- Contr. U.S. Natl. Herb. 3(5): 312. 1895 [14 Dec 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon membranifolium Baker f. -- J. Bot. 77: 17. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mendocinum Phil. -- Sert. Mend. Alt. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mendocinum Phil. -- Anales Univ. Chile 36: 164. 1870 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mendoncae Baker f. -- Journ. Bot., Lond. 1939, lxxvii. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon menziesii Seem. -- Fl. Vit. [Seemann] 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon messinicum Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 36. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mexiae R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 7. (t. 2, fig. 9). 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mexiae R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 7 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mexicanum C.Presl -- Reliq. Haenk. ii. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mexicanum C.Presl -- Reliq. Haenk. 2: 115. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon micranthum G.Don -- Gen. Hist. 1: 502, sphalm. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon microcarpum Mattei -- Boll. Ort. Bot. Palermo 1915, n. s. i. 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon micropetalum Benth. -- Fl. Austral. 1: 201. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon micropetalum Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon microphyllum A.Rich. -- Tent. Fl. Abyss. 1: 70. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon microphyllum A.Rich. -- Tent. Fl. Abyss. 1: 70. 1847 [22 May 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon microspermum (Cav.) G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon microspermum G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon milleri hort. -- ex Wien Ill. Gart. Zeit. 1879, 305, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon minarum K.Schum. -- Fl. Bras. (Martius) 12(3): 389. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon minarum K.Schum. -- Fl. Bras. (Martius) 12(3): 389. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mitchellii Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mitchellii Benth. -- Fl. Austral. 1: 201. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mitchellii var. mitchellii Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mitchellii var. mollissimum Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mochisense Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 447. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mochisense Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 447 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon molle Baker -- Bull. Misc. Inform. Kew 1895(105): 212. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon molle Sweet -- Hort. Brit. [Sweet], ed. 2. 65. 1830 [Oct-Dec 1830] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon molle Sweet -- Hort. Brit. [Sweet], ed. 2. 65. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mollicomum (Willd.) Sweet -- Hort. Brit. [Sweet] 1: 54. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mollicomum Sweet -- Hort. Brit. [Sweet] 54. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mollissimum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mollissimum Raf. -- New Fl. [Rafinesque] 1: 39. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mollissimum (Cav.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 [Aug-Sep 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mollissimum (Cav.) Sweet -- Sweet's Hortus Britannicus 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mollissimum Raf. var. sandwicense Hochr. -- Annuaire Conserv. Jard. Bot. Genève 15/16: 239. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon monospermum K.Schum. -- Fl. Bras. (Martius) 12(3): 396 (-397). 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon monospermum K.Schum. -- Fl. Bras. (Martius) 12(3): 396. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon monospermum (ex Martius) K.Schum. -- Fl. Bras. (Martius) 12(3): 396 (-397). 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon monospermum K.Schum. -- Fl. Bras. (Martius) 12(3): 396 (-397). 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon montanum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 207. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon montanum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon monteiroi Krapov. -- Hickenia 1(51): 273 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon monteiroi Krapov. -- Hickenia 1(51): 273 (fig.). 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mouraei K.Schum. -- Fl. Bras. (Martius) 12(3): 410. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mouraei K.Schum. -- Fl. Bras. (Martius) 12(3): 410. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mucronatum J.E.Fryxell -- Madroño 30(2): 89. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mucronatum J.E.Fryxell -- Madroño 30: 89 (-90). 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mucronulatum (A.Gray ex Torr.) A.Gray -- Proc. Amer. Acad. Arts 5: 175. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon mucronulatum A.Gray -- Proc. Amer. Acad. Arts v. (1862) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon muelleri-friderici -- Fl. Bras. (Martius) 12(3): 423. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon muelleri-friderici Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 423. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon multiflorum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 5. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon multiflorum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 5 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon muticum Sweet -- Hort. Brit. [Sweet], ed. 2. 65. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon muticum Webb -- Fragm. Fl. Aethiop.-aegypt. 51. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon muticum (DC.) Sweet -- Sweet's Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon muticum var. muticum (DC.) Sweet -- Journal of Botany 31 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon muticum var. parvifolium Baker f. -- Journal of Botany 31 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon muticum var. villosum Webb -- Fragm. Fl. Aethiop.-aegypt. 51. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon myrianthum (Planch. & Linden) Krapov. -- Bonplandia (Corrientes) 3(3): 40. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon myrianthum (Planch. & Linden ex Triana & Planch.) Krapov. -- Bonplandia (Corrientes) 3: 40. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nealleyi J.M.Coult. -- Contr. U.S. Natl. Herb. i. (1890) 32; et in Contr. U. S. Herb. ii. (1891) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nealleyi J.M.Coult. -- Contr. U.S. Natl. Herb. 1: 32. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon neelgherrense Munro -- Ill. Ind. Bot. 1: 66. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon neelgherrense var. fischeri T.K.Paul & M.P.Nayar -- Bull. Bot. Surv. India 25(1-4): 183. 1985 [1983 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nelsonii Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nelsonii Rose -- Contr. U.S. Natl. Herb. 5: 134 (t. 12). 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nelsonii Rose -- Contr. U.S. Natl. Herb. v. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon neovidense K.Schum. -- Fl. Bras. (Martius) 12(3): 386. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon neovidense K.Schum. -- Fl. Bras. (Martius) 12(3): 386. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon neurocarpum Miq. -- Pl. Jungh. [Miquel] 3: 285. 1854 [Aug 1854] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon neurocarpum Miq. -- Pl. Jungh. [Miquel] 3: 285. 1854 [Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon newberryi S.Watson -- Proc. Amer. Acad. Arts xi. (1876) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon newberryi S.Watson -- Proc. Amer. Acad. Arts 11: 125. 1876 [Feb 1876] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nigricans G.L.Esteves & Krapov. -- Kew Bull. 57(2): 479. 2002 [7 Aug 2002] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nigricans G.L.Esteves & Krapov. -- Kew Bull. 57(2): 479 (-480; fig. 1A-E). 2002 [7 Aug 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nigripunctulatum Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 57. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nigripunctulatum Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 57. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon niveum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 92. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon niveum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 92. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nobile Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 394 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nobile Domin -- Biblioth. Bot. lxxxix. 394 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nobile Domin -- Biblioth. Bot. 22(Heft 89): 948. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon notolophium A.Gray -- Proc. Amer. Acad. Arts v. (1875) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon notolophium A.Gray -- Proc. Amer. Acad. Arts 5: 175. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nudiflorum (L'Hér.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nudiflorum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nuttallii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon nuttallii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon obtusum G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon obtusum (Cav.) G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon occidentale Medik. -- Malv. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon occidentale (L.) Medik. -- Malvenfam. 29. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ochsenii Phil. -- Linnaea 28: 613. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ochsenii (Phil.) Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ochsenii var. stellaris Reiche -- Anales Univ. Chile 91: 366. 1895 Reiche, Flora de Chile, 1: 218. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon orbiculatum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon orbiculatum (DC.) G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon orientale Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 173. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon orientale Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 173. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon otocarpum F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon otocarpum F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon otocarpum var. broomense Hochr. -- Annuaire Conserv. Jard. Bot. Genève 15/16: 240. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum (F.Muell.) F.Muell. ex Benth. -- Fl. Austral. 1: 204. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum (F.Muell.) F.Muell. ex Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum (F.Muell.) F.Muell. ex Benth. -- Fl. Austral. 1: 204. 1863 [30 May 1863] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum forma acutatum Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum forma incanum Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum var. malvifolium Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum var. oxycarpum (F.Muell.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum forma oxycarpum (F.Muell.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum var. subsagittatum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 398 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxycarpum var. subsagittatum Domin -- Biblioth. Bot. 22(Heft 89): 952. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxypetalum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 184. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxypetalum Planch. & Linden -- Ann. Sci. Nat., Bot. sér. 4, 17: 184. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxypetalum Planch. & Linden -- Ann. Sci. Nat., Bot. sér. 4, 17: 184. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon oxyphyllum C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 450. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 20. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pachecoanum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 61. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pachecoanum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 61. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon paeoniiflorum Walp. -- Repert. Bot. Syst. (Walpers) v. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon paeoniiflorum (Hook.) Walp. -- Repert. Bot. Syst. (Walpers) 5: 95. 1845 [27-29 Nov 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pakistanicum Jafri & Ali -- Fl. Karachi 220. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pakistanicum Jafri & Ali -- in Jafri, Fl. Karachi 220 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon palmeri A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon palmeri A.Gray -- Proc. Amer. Acad. Arts 8: 289. 1870 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon paludosum Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 120, in obs. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon paniculatum Hand.-Mazz. -- Symb. Sin. 7: 606. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon paniculatum Hand.-Mazz. -- Symb. Sin. Pt. vii. 606 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pannosum (G.Forst.) Schltdl. -- Bot. Zeitung (Berlin) 9: 828. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pannosum Webb -- Fragm. Fl. Aethiop.-aegypt. 52. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pannosum (G.Forst.) Webb -- Fragmenta Florulae Aethiopico-Aegyptiacae 1854 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pannosum (G.Forst.) Schltdl. var. figarianum (Webb) Verdc. -- Fl. Trop. E. Africa, Malv. 124 (-125). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pannosum (G.Forst.) Schltdl. var. scabrum Verdc. -- Fl. Trop. E. Africa, Malv. 125 (-126). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon paranthemoides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 46. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon paranthemoides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 46. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon paranthemum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 46. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon paranthemum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 46. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon parishii S.Watson -- Proc. Amer. Acad. Arts 20: 357. 1885 [21 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon parishii S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 357. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon parviflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon parviflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 201. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon parviflorum A.St.-Hil. var. luteum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 202. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon parvifolium (A.St.-Hil. & Naudin) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 26. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon parvifolium Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon parvulum A.Gray -- Smithsonian Contr. Knowl. 3(5): 21. 1852 Pl. Wright. 1: 21. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon parvulum A.Gray -- Smithsonian Contr. Knowl. 3(5): 21. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon patens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 200. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon patens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pauciflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pauciflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 206. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pauciflorum A.St.-Hil. var. cano-tomentosum Hassl. -- Trab. Mus. Farmacol. 21: 81. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pauciflorum A.St.-Hil. f. longe-corniculatum Hassl. -- Trab. Mus. Farmacol. 21: 81. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pedatum Ewart -- The Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pedatum Ewart -- Ewart & Davies, Fl. N. Terr. 182 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pedrae-brancae K.Schum. -- Fl. Bras. (Martius) 12(3): 425. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pedrae-brancae K.Schum. -- Fl. Bras. (Martius) 12(3): 425. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pedunculare Kunth -- Nov. Gen. Sp. [H.B.K.] v. 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pedunculare Kunth -- Nov. Gen. Sp. [H.B.K.] 5(quarto): 273. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon peltatum K.Schum. -- Fl. Bras. (Martius) 12(3): 398. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon peltatum K.Schum. -- Fl. Bras. (Martius) 12(3): 398, t. 72. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon peraffine Shuttlew. ex Chapm. -- Fl. South. U.S. 56. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon peraffine Shuttlew. ex A.Gray -- Smithsonian Contr. Bot. 3(art. 5): 20. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon percaudatum Hochr. -- Contr. U.S. Natl. Herb. xxiii. 751 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon percaudatum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 438 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon percaudatum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 438. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon periplocifolium (L.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon periplocifolium (L.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon periplocifolium var. albicans Griseb. -- Fl. Brit. W.I. [Grisebach] 77. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon periplocifolium (L.) Sweet var. caribaeum (DC.) G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon periplocifolium (L.) Sweet var. peruvianum (DC.) G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon periplocifolium (L.) Sweet var. zeylanicum (DC.) G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon permolle (Willd.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon permolle Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon persicum Merr. -- Philipp. J. Sci. 19: 364. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon persicum (Burm.f.) Merr. -- Philipp. J. Sci. 19: 364. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon peruvianum (Lam.) Kearney -- Leafl. W. Bot. 8: 214. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon peruvianum (Lam.) Kearney -- Leafl. W. Bot. viii. 214 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon petiolare Kunth -- Nov. Gen. Sp. [H.B.K.] 5(quarto): 272. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon petiolare Kunth -- Nov. Gen. Sp. [H.B.K.] v. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon peyritschii Standl. -- Contr. U.S. Natl. Herb. 23: 751. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon peyritschii Standl. -- Contr. U.S. Natl. Herb. 23: 751. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon picardae Urb. -- Symb. Antill. (Urban). 5(3): 417. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon picardae Urb. -- Symb. Antill. (Urban). 5(3): 417. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pictum Walp. -- Repert. Bot. Syst. (Walpers) i. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pictum (Gillies ex Hook.) Walp. -- Repert. Bot. Syst. (Walpers) 1: 324. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pilosicalyx Verdc. -- Fl. Trop. E. Africa, Malv. 127. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon piloso-cinereum A.Meeuse -- Bothalia vii. 486 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pilosum K.Schum. -- Fl. Bras. (Martius) 12(3): 437. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pilosum K.Schum. -- Fl. Bras. (Martius) 12(3): 437. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pinkavae Fryxell -- Phytologia 37(4): 285. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pinkavae Fryxell -- Phytologia 37: 285 (-286). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pionense Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 53. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pionense Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 53. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pionense Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 53. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pitcairnense Fosberg -- Smithsonian Contr. Bot. 47: 10 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pittieri Donn.Sm. -- Bot. Gaz. 56: 51. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pittieri Donn.Sm. -- Bot. Gaz. 56: 51. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon piurense Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 55. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon piurense Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 55. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon planiflorum K.Koch & C.D.Bouché -- Berliner Allg. Gartenzeitung 25: 98. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon planiflorum K.Koch & C.D.Bouché -- Berliner Allg. Gartenzeitung 25: 98. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pleiopodum Donn.Sm. -- Bot. Gaz. 56: 51. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pleiopodum Donn.Sm. -- Bot. Gaz. 56: 51. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pleniflorum N.E.Br. -- Gard. Chron. ser. 3, 48: 428. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pleniflorum N.E.Br. -- Gard. Chron. 1910, xlviii. 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon polyandrum G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon polyandrum (Roxb.) Wight & Arn. -- Cat. Indian Pl. [Wight] 1: 12. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon polyanthon (Schltdl. ex Link) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon polyanthon Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon populifolium Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon populifolium (Lam.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pringlei Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 14. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pringlei Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pringlei Hochr. var. sinaloense Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 437. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pritchardii Exell & Hillc. -- Bol. Soc. Brot. sér. 2, 29: 29. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon procerum Fryxell -- Syst. Bot. 10(3): 269. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon procerum Fryxell -- Syst. Bot. 10: 269 (fig.). 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon propinquum W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 172 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon propinquum W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pseudangulatum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pseudocleistogamum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 71 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pseudocleistogamum f. bathiei (Hochr.) Hochr. -- Fl. Madagasc. fam. 129: 137. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pseudogiganteum Steyerm. -- Fieldiana, Bot. 28(2): 362. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pseudogiganteum Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 362 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pseudostriatum Hochr. -- Pl. Bogor. Exsicc. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pubescens Urb. -- Repert. Spec. Nov. Regni Veg. 16: 32. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pubescens (Cav.) Urb. -- Repert. Spec. Nov. Regni Veg. 16: 32. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pubescens Moench -- Methodus (Moench) 620. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pubescens Moench -- Methodus (Moench) 620. 1794 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pubistamineum Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 500. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pubistamineum Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 500. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pulchellum (Willd.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pulchellum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pulchellum Sweet -- Sweet's Hortus Britannicus 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pulchrum (Colla) G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pulchrum G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pulverulentum Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 51. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pulverulentum Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 51. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon purpurascens K.Schum. -- Fl. Bras. (Martius) 12(3): 419. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon purpurascens (Link) K.Schum. -- Fl. Bras. (Martius) 12(3): 419. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon purpusii Standl. -- Contr. U.S. Natl. Herb. 23: 750. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon purpusii Standl. -- Contr. U.S. Natl. Herb. xxiii. 750[1923]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pycnodon Hochr. -- Bull. Herb. Boissier Ser. II. ii. 1001. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pyramidale Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 203. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon pyramidale Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon quinquelobum Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 501. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon quinquelobum Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 501. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon racemosum Schltdl. -- Linnaea 11: 367. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon racemosum Schltdl. -- Linnaea 11: 367 (-368). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramiflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 199. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramiflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramosissimum C.Presl -- Reliq. Haenk. ii. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramosissimum C.Presl -- Reliq. Haenk. 2: 116. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramosum G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramosum (Cav.) Guill. & Perr. -- Fl. Seneg. Tent. 1(2): 68. 1831 [23-26 Apr 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramosum Guill. & Perr. -- Fl. Seneg. Tent. i. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramosum (Cav.) G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramosum (Cav.) G.Don var. chevalieri Hochr. ex Ulbr. -- Bot. Jahrb. Syst. 51(1): 28. 1913 [23 Sep 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramosum (Cav.) G.Don var. pfundii Ulbr. -- Bot. Jahrb. Syst. 51(1): 28. 1913 [23 Sep 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ramosum (Cav.) G.Don var. sparmannioides (Guill. & Perr.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 17. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ranadei Woodrow & Stapf -- Bull. Misc. Inform. Kew 1894(87): 99. [Mar 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon reflexum Sweet -- Hort. Brit. [Sweet] 53; Presl, Rel. Haenk. 2: 114. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon reflexum (Lam.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon regnellii Miq. -- Linnaea 22: 554. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon regnellii Miq. -- Linnaea 22: 554. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rehmannii Baker f. -- J. Bot. 31: 217. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rehmannii Baker f. -- J. Bot. 31: 217. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon reticulatum Rose -- Contr. U.S. Natl. Herb. 5: 171. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon reticulatum Baker f. & Rose ex Rose -- Contr. U.S. Natl. Herb. v. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon reventum S.Watson -- Proc. Amer. Acad. Arts 21: 418. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon reventum S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rigidum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rivulare A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rivulare A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 202. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon roseum Hand.-Mazz. -- Symb. Sin. Pt. vii. 607 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rotundifolium Mattei -- Boll. Ort. Bot. Palermo vii. 182 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufescens Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1858) I. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufescens Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 202. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufescens G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufinerve A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 205. t. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufinerve A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 205 (t. 42). 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufinerve Seem. -- Bot. Voy. Herald [Seemann] 3: 83. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufinerve var. confertum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 206. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufinerve var. latifolium A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 49. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufinerve var. ochraceum K.Schum. -- Fl. Bras. (Martius) 12(3): 416. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufinerve var. subglabrum K.Schum. -- Fl. Bras. (Martius) 12(3): 416. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufivellum K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufivellum K.Schum. ex Baker f. -- J. Bot. 31: 271, nomen. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufivelum K.Schum. ex Glaz. -- Bull. Soc. Bot. France 52(Mém. 3[a]): 47, nomen. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rufivelum K.Schum. ex Baker f. -- J. Bot. 31: 271. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rugosulum Hochr. -- Bull. Herb. Boissier ser. 2, 5: 288. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon rugosulum Hochr. -- Bull. Herb. Boissier Ser. II. v. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sachetianum Fosberg -- Smithsonian Contr. Bot. 47: 7 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon salicifolium Reiche -- Anales Univ. Chile 94: 623. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon salmoneum Ulbr. -- Bot. Jahrb. Syst. 51(1): 24. 1913 [23 Sep 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon salmoneum Ulbr. -- Bot. Jahrb. Syst. 51(1): 24. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon saltense Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 498. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon saltense Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 498. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sandwicense (O.Deg.) Christoph. -- Occas. Pap. Bernice Pauahi Bishop Mus. x. No. 15, 4 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sandwicense var. welchii Christoph. -- Occas. Pap. Bernice Pauahi Bishop Mus. 10(15): 5. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon scabridum K.Schum. -- Fl. Bras. (Martius) 12(3): 413. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon scabridum K.Schum. -- Fl. Bras. (Martius) 12(3): 413. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon scabrum S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon scabrum S.Watson -- Proc. Amer. Acad. Arts 24: 41. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon schaeferi Ulbr. -- Bot. Jahrb. Syst. 51(1): 17. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon schenckii K.Schum. -- Fl. Bras. (Martius) 12(3): 412. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon schenckii K.Schum. -- Fl. Bras. (Martius) 12(3): 412. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon schinzii Ulbr. -- Bot. Jahrb. Syst. 51(1): 19. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon seineri Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 369. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon selerianum Ulbr. -- Repert. Spec. Nov. Regni Veg. 12: 227. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon selerianum Ulbr. -- Repert. Spec. Nov. Regni Veg. 12: 227. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sellovianum Regel -- Ann. Sci. Nat., Bot. sér. 4, 12: 379. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sellowianum (Klotzsch) Regel -- Ann. Sci. Nat., Bot. sér. 4, 12: 379. 1859 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon senile K.Schum. -- Fl. Bras. (Martius) 12(3): 424. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon senile K.Schum. -- Fl. Bras. (Martius) 12(3): 424. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sepalum S.A.Husain & Baquar -- Phyton (Horn) 15(3-4): 224. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon septemlobum Miq. -- Linnaea 22: 554. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon septemlobum Miq. -- Linnaea 22: 554. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sessiliflorum C.Presl -- Reliq. Haenk. ii. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sessilifolium C.Presl -- Reliq. Haenk. 2: 113 (-114). 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sidoides Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 24. 1879 [Jul 1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sidoides Dalzell & Gibson -- Bombay Fl. [Dalzell & Gibson] 18. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sidoides Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 18. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sidoides Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 24. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon silvaticum subsp. genuinum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 7. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon simulans Rose -- Contr. U.S. Natl. Herb. 8: 318. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon simulans Rose -- Contr. U.S. Natl. Herb. viii. 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sinaicum Mattei -- Boll. Ort. Bot. Palermo 1915, n. s, i. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sinense Oliv. -- Hooker's Icon. Pl. 18: t. 1750. 1888 [1887-1888 publ. Mar 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sinense Oliv. var. edentatum K.M.Feng -- Fl. Yunnan. 2: 202. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sinense var. yunnanense Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 447. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon smenospermum Pic.Serm. -- Miss. stud. Lago Tana vii. Ricerche Bot., Pt. 1, 92 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon somalense Mattei -- Boll. Ort. Bot. Palermo 1915, n. s, i. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sonneratianum Sweet -- Hort. Brit. [Sweet] 54. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sonneratianum (Cav.) Sweet -- Hort. Brit. [Sweet] 1: 54. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sonorae A.Gray -- Smithsonian Contr. Knowl. 5(6): 23. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sonorae A.Gray -- Smithsonian Contr. Knowl. 5(art. 6): 23. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sordidum K.Schum. -- Fl. Bras. (Martius) 12(3): 406. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sordidum K.Schum. -- Fl. Bras. (Martius) 12(3): 406. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sparmannioides Guill. & Perr. -- Fl. Seneg. Tent. i. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sparmannioides Guill. & Perr. -- Fl. Seneg. Tent. 1: 70. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon speciosum G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon speciosum (Willd. ex Spreng.) G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sphaerostaminum Hochr. -- Contr. U.S. Natl. Herb. xxiii. 752 [1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sphaerostaminum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 441. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sphaerostaminum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 441 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon spicatum Kunth -- Nov. Gen. Sp. [H.B.K.] 5(quarto): 271. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon spicatum Kunth -- Nov. Gen. Sp. [H.B.K.] v. 271. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon spinifex Scop. -- Introd. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon spinifex (L.) Scop. -- Intr. Hist. Nat. 288. 1777 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon stellatum (Cav.) Kuntze -- Revis. Gen. Pl. 3[3]: 18. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon stellatum Kuntze -- Revis. Gen. Pl. 3[3]: 18. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon stenopetalum Garcke -- Bot. Zeitung (Berlin) 8: 683. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon stenopetalum Garcke -- Bot. Zeitung (Berlin) 8: 683. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon stipulare C.Presl -- Reliq. Haenk. ii. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon straminicarpum Fryxell -- Brittonia 32(2): 264. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon straminicarpum Fryxell -- Brittonia 32: 264 (-265). 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon striatum G.F.Dicks. ex Lindl. -- Edwards's Bot. Reg. 25(Misc.): 39. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon striatum G.F.Dicks. ex Lindl. -- Edwards's Bot. Reg. 25: misc. 39. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon subpapyraceum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon subpapyraceum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 23. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon subprostratum Verdc. -- Fl. Trop. E. Africa, Malv. 127 (-128). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon subsagittatum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 444. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon subsagittatum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 444 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon substellatum Phuph. & Poopath -- Thai Forest Bull., Bot. 44(1): 45. 2016 [11 Oct 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon subumbellatum Philcox -- in M.D. Dassanayake & W.D. Clayton, eds., Revised Handb. Fl. Ceylon 11: 341 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon subviscosum Benth. -- Fl. Austral. 1: 202. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon subviscosum Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sundaicum G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sundaicum (Blume) G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon × suntense C.D.Brickell -- Journ. Roy. Hort. Soc. 96(6): 275. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sylvaticum K.Schum. -- Fl. Bras. (Martius) 12(3): 418. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sylvaticum (Cav.) K.Schum. -- Fl. Bras. (Martius) 12(3): 418. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sylvaticum (Cav.) K.Schum. subsp. buchtienii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 8. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon sylvaticum (Cav.) K.Schum. subsp. klugii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 8. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tacuaremboense Arechav. -- Anales Mus. Nac. Montevideo 3: 133. 1898 Fl. Uruguay, 1: 133. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tacuaremboense Arechav. -- Anales Mus. Nac. Montevideo x. (Fl. Urug.) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon taiwanense S.Y.Hu -- in Fl. China, Pam. 153, 32 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tehuantepecense Fryxell -- Madroño 23(6): 326. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tehuantepecense Fryxell -- Madroño 23: 326. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon terminale (Cav.) A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 203. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon terminale A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon terminale var. islae-malae Arechav. -- Anales Mus. Nac. Montevideo 3: 135. 1898 502 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon terminale var. typica Arechav. -- Anales Mus. Nac. Montevideo 3: 135. 1898 Arech. Fl. Uruguay, 1: 135. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon texense Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon texense Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon theophrasti Medik. -- Malvenfam. 28. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon theophrasti Medik. -- Malv. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon theophrasti Medik. -- Ueber einige k?nstliche Geschlechter aus der Malven-Familie, denn der Klasse de Monadelphien 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon theophrasti var. chinense (Skvortsov) S.Y.Hu -- Fl. China, Fam. 153, Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 32. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon theophrasti var. nigrum (Skvortsov) S.Y.Hu -- Fl. China, Fam. 153, Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 32. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon thompsonii André -- Rev. Hort. [Paris]. 1885, 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon thompsonii André -- Arq. Inst. Pesq. Agron. 11: 7 (t. 1). 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon thompsonii H.J.Veitch -- Cat. New Beautiful Pl. [Veitch] 1868: 14 (1868). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon thurberi A.Gray -- Mem. Amer. Acad. Arts n.s., 5: 307. 1854 Pl. Thurb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon thurberi A.Gray -- Pl. Nov. Thurb. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon thyrsodendron Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 48. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon thyrsodendron Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 48. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tiliifolium Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tiliifolium Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon timoriense (DC.) G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon timoriense G.Don -- Gen. Hist. 1: 500. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tiubae K.Schum. -- Fl. Bras. (Martius) 12(3): 381. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tiubae K.Schum. -- Fl. Bras. (Martius) 12(3): 381. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tiubae f. annuum Hassl. -- Trab. Mus. Farmacol. 21: 82. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tiubae var. parviflorum Hassl. -- Trab. Mus. Farmacol. 21: 82. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tiubae f. perenne Hassl. -- Trab. Mus. Farmacol. 21: 82. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tomentosum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 56. 1834 [10 Oct 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tomentosum Wight & Arn. -- Cat. Ind. Pl. 13 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tomentosum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 56. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tortuosum Guill. & Perr. -- Fl. Seneg. Tent. i. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tortuosum Guill. & Perr. -- Fl. Seneg. Tent. 1: 68. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon trichodum A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon trichodum A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. i. 155. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon trichodum A.Rich. in Sagra -- Hist. Phys. Cuba, Pl. Vasc. 1: 155. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tridens Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 173. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tridens Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 173. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon trilobatum Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 24. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon trilobatum Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 24. 1879 [Jul 1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon trinervisepalum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 69 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon triquetrum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon triquetrum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon triquetrum C.Presl -- Reliq. Haenk. ii. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon trisulcatum Urb. -- Repert. Spec. Nov. Regni Veg. 16: 32. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon trisulcatum (Jacq.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon trisulcatum Urb. -- Repert. Spec. Nov. Regni Veg. 16: 32. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon truncatum (Cav.) G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon truncatum G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tubulosum Walp. -- Ann. Bot. Syst. (Walpers) 2(1): 158. 1851 [15-16 Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tubulosum (Hook.) Walp. -- Annales Botanices Systematicae 2 1851 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tubulosum var. breviflorum Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tubulosum var. tubulosum (Hook.) Walp. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tulla (Ulbr.) Krapov. -- Bonplandia (Corrientes) 3(3): 43. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tulla (Ulbr.) Krapov. -- Bonplandia (Corrientes) 3: 43. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tultitlanapense Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 443 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon tultitlanapense Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 443. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon turumiquirense Steyerm. -- Fieldiana, Bot. 28: 363. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon turumiquirense Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 363 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon ulbrichii Fryxell -- Lundellia 12: 1 (-4; figs. 1-2). 2009 [25 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon umbellatum (L.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon umbellatum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon umbellatum subsp. glutinosum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 5. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon umbelliferum G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon umbelliflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 204. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon umbelliflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 204. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon umbelliflorum subsp. occidentale R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 4. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon umtaliense Baker f. -- Journ. Bot., Lond. 1936, lxxiv. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon uratocarpum Walp. -- Repert. Bot. Syst. (Walpers) i. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon usambarense Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 65. ; et in Engl. Pflanzenw. Ost-Afr. A (1895) 110, nomen (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon velutinum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon velutinum A.Gray -- Gen. Amer. Bor. 2: 67 (t. 125). 1849 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon velutinum A.Gray -- Illustr. Gen. Pl. Am. Bor. ii. 67. t. 125. 1849 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon venosum Lem. -- Fl. Serres Jard. Eur. 2: t. 5. 1846 Hortic. Univ. Misc. 1844 (1845) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon venosum Lem. -- Hortic. Univ. Misc. 1844; ex Fl. des Serres, ii. (Mars 1846) t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon venosum var. brevicalyx K.Schum. -- Fl. Bras. (Martius) 12(3): 431. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon venosum Lem. var. lanatum K.Schum. -- Fl. Bras. (Martius) 12(3): 431. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon verbascoides Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1858) I. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon verbascoides Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 203. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vesicarium (Cav.) Sweet -- Hort. Brit. [Sweet] 1: 54. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vesicarium Sweet -- Hort. Brit. [Sweet] 54. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vexillarium É.Morren -- Belgique Hort. (1864) 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vexillarium É.Morren -- Belgique Hort. 14: 289 (t. 16). 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vidalii Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 499. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vidalii (Phil.) Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 499. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon virens A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 48. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon virens St.Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 48. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon virgatum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon virgatum (Cav.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1830 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon virgatum var. paraguariense Hassl. -- Addenda Pl. Hassl. 16. 1917 Without description (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon virgatum var. tomentosum K.Schum. -- Fl. Bras. (Martius) 12(3): 391. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon virginale Hort.Damm. ex Regel -- Gartenflora (1891) 74. (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon virginianum Krapov. -- Bonplandia (Corrientes) 3: 44. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon virginianum Krapov. -- Bonplandia (Corrientes) 3(3): 44. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon viride Phil. -- Anales Univ. Chile lxxxii. (1893) 323. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon viride Phil. -- Anales Univ. Chile 82: 323. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon viscosum (L.) Dorr -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1271. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vitifolium (Cav.) G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vitifolium C.Presl -- Reliq. Haenk. ii. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vulcanicola Standl. -- J. Wash. Acad. Sci. 14: 238. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon vulcanicola Standl. -- J. Wash. Acad. Sci. 1924, xiv. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon wagenerianum Regel -- Cat. Pl. Hort. Aksakov. (1860) 1, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon webbianum Mattei -- Boll. Ort. Bot. Palermo 1915, n. s, i. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon weberbaueri Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 53. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon weberbaueri Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 53. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon whistleri Fosberg -- Smithsonian Contr. Bot. 47: 10 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon wissadifolium Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 47. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon wissadifolium Griseb. -- Symb. Fl. Argent. 47. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon wissaduloides Baker f. -- Contr. U.S. Natl. Herb. 3(5): 312. 1895 [14 Dec 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon wissaduloides Baker f. -- Contr. U.S. Natl. Herb. 3(5): 312. 1895 [14 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon wituense Baker f. -- Journ. Bot., Lond. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon woronowii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 520. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon woronowii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 520. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon woronowii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 357. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon wrightii A.Gray -- Boston J. Nat. Hist. vi. (1850) 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon wrightii A.Gray -- Boston J. Nat. Hist. 6: 162. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon xanti A.Gray -- Proc. Amer. Acad. Arts 22: 301. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon xanti A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon yucatanum Standl. -- Contr. U.S. Natl. Herb. xxiii. 751 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon yucatanum Standl. -- Contr. U.S. Natl. Herb. 23: 751. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilon zanzibaricum Bojer ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 186. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilothamnus Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 316. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilothamnus Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 316. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilothamnus grewiifolius Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 316. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilothamnus grewiifolius Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 316. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilothamnus yaracuyensis Fryxell -- Syst. Bot. 10: 273, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abutilothamnus yaracuyensis Fryxell -- Syst. Bot. 10(3): 273. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva Krapov. -- Darwiniana 19: 10. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva Krapov. -- Darwiniana 19(1): 10. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva acaulis (Cav.) Krapov. -- Darwiniana 19: 15. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva acaulis (Dombey ex Cav.) Krapov. -- Darwiniana 19(1): 15. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva alismatifolia (K.Schum. & Hieron.) Krapov. -- Darwiniana 19: 16. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva alismatifolia (K.Schum. & Hieron.) Krapov. -- Darwiniana 19(1): 16. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva betonicifolia (A.W.Hill) Krapov. -- Darwiniana 19(1): 16. 1974 , as 'betonicaefolia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva betonicifolia (A.W.Hill) Krapov. -- Darwiniana 19: 16. 1974 As betonicaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva betonicifolia (A.W.Hill) Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva crenata (A.W.Hill) Krapov. -- Darwiniana 19: 18. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva crenata (A.W.Hill) Krapov. -- Darwiniana 19(1): 18. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva dryadifolia (Solms) Krapov. -- Darwiniana 19(1): 19. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva engleriana (Ulbr.) Krapov. -- Darwiniana 19(1): 19. 1974 , as 'engleriana' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva glandulifera Krapov. -- Bonplandia (Corrientes) 15(3-4): 103 (-105; fig. 1). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva hillii Krapov. -- Darwiniana 19(1): 21. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva hillii Krapov. -- Darwiniana 19: 21, fig. 3G, H. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva nubigena (Walp) Krapov. -- Darwiniana 19(1): 22. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva oriastrum (Wedd.) Krapov. -- Darwiniana 19(1): 24. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva parnassiifolia (Hook.) Krapov. -- Darwiniana 19(1): 25. 1974 , as 'Parnassiaefolia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva pazensis Krapov. -- Bonplandia (Corrientes) 19(1): 79 (-81; fig. 1). 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva purdiei (A.Gray) Krapov. -- Darwiniana 19(1): 26. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva purpurea (A.W.Hill) Krapov. -- Darwiniana 19(1): 27. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva rauhii (Hochr.) Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva rauhii (Hochr.) Krapov. -- Darwiniana 19(1): 28. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva rhizantha (A.Gray) Krapov. -- Darwiniana 19(1): 31. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva richii (A.Gray) Krapov. -- Darwiniana 19(1): 32. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva steinbachii Krapov. -- Darwiniana 19(1): 33. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva steinbachii Krapov. -- Darwiniana 19: 33, fig. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva stuebelii (Hieron.) Krapov. -- Darwiniana 19(1): 34. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva sulphurea Krapov. -- Darwiniana 19(1): 34. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva sulphurea Krapov. -- Darwiniana 19: 34, fig. 2C, D. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acaulimalva weberbaueri (Ulbr.) Krapov. -- Darwiniana 19(1): 35. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania Sw. -- Prodr. [O. P. Swartz] 102 (1788). [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania ciliata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 100. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania coccinea Salisb. -- Prodr. Stirp. Chap. Allerton 385. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania concinna Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 100. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania cordata Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11(1): 99. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania floridana Raf. -- New Fl. [Rafinesque] i. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania hunnemannii hort. -- Vilm. Blumengärtn., ed. 3. 1: 142, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania malvaviscus Sw. -- Prodr. Veg. Ind. Occ. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania mollis Aiton -- Hort. Kew. [W. Aiton] 2: 459. 1789 [7 Aug - 1 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania pilosa Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania pilosa Sw. -- Prodr. [O. P. Swartz] 102. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania poeppigii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 100. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania poeppigii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 100. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania stylosa Schrank -- Flora 2: 449. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achania tomentosa Sterler ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 12. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Akrosida Fryxell & Fuertes -- Brittonia 44: 442. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Akrosida Fryxell & Fuertes -- Brittonia 44(4): 442 (1992). [11 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Akrosida floribunda Fryxell & Clase -- Brittonia 59(4): 385 (-388; fig. 1). 2007 [28 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Akrosida macrophylla (Ulbr.) Fryxell & Fuertes -- Brittonia 44(4): 442 (1992):. [11 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Akrosida macrophylla (Ulbr.) Fryxell & Fuertes -- Brittonia 44: 442. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcaea Hill -- Hort. Kew. 213 (1768); Burm. f. Fl. Ind. 149 (1768). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Alcalthaea Hinsley -- Plantsman n.s., 6(4): 231. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Alcalthaea suffrutescens Hinsley -- Plantsman n.s., 6(4): 231. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 428 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea abchazica Iljin -- Zametki Sist. Geogr. Rast. 15: 39. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea acaulis Alef. -- Oesterr. Bot. Z. 12: 251. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea aegyptiaca Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 103. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea afghanica I.Riedl -- Fl. Iranica [Rechinger] 120: 78. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea africana Lour. -- Fl. Cochinch. 2: 421. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea antoninae Iljin -- Fl. URSS, ed. Komarov xv. 678 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea apterocarpa Boiss. -- Fl. Orient. [Boissier] 1: 830. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea arbelensis Boiss. & Hausskn. -- Fl. Orient. [Boissier] Suppl.: 132 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea arbelensis Boiss. & Hausskn. var. crassicaulis (I.Riedl) Pakravan -- Ann. Naturhist. Mus. Wien, B 104: 714 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea arbelensis Boiss. & Hausskn. var. pterocarpa Pakravan & Ghahr. -- Fl. Iran [ed. M. Assadi et al.] 58: 107 (map). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea assadii Pakravan -- Iran. J. Bot. 12(2): 185 (-186; fig. 2). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea aucheri Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea baldshuanica (Bornm.) Iljin -- Fl. URSS, ed. Komarov xv. 124 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea biennis Winterl -- Ind. Hort. Bot. Pest. p. Az (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea biennis Winterl subsp. cretica (Weinm.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea calvertii Boiss. -- Fl. Orient. [Boissier] 1: 832. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea chrysantha (Sam.) Zohary -- Bull. Res. Council Israel, Sect. D, Bot. xi. 22: (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea crassicaulis I.Riedl -- Fl. Iranica [Rechinger] 120: 79. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea cretica (Weinm.) Greuter -- Willdenowia 8(3): 558. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea damascena (Mouterde) Mouterde -- Nouv. Fl. Liban & Syrie 2: 507. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea denudata Boiss. -- Fl. Orient. [Boissier] 1: 833. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea digitata Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea dissecta (Baker f.) Zohary -- Israel J. Bot. 12: 16. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea djahromi Parsa -- Fl. Iran [Parsa] 8: 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea excubita Iljin -- Zametki Sist. Geogr. Rast. 15: 43. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea fasciculiflora Zohary -- Israel J. Bot. 12: 20. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea ficifolia Nyman -- Consp. Fl. Eur. 1: 127. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea ficifolia L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea flavovirens (Boiss. & Buhse) Iljin -- Fl. URSS 15: 100. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea flavovirens (Boiss. & Buhse) Iljin var. microcarpa Zohary -- Israel J. Bot. 12: 18. 1963

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea freyniana Iljin -- Fl. URSS, ed. Komarov xv. 678 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea froloviana (Litv.) Iljin -- Fl. URSS, ed. Komarov xv. 111 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea galilaea Zohary -- Bull. Res. Council Israel, Sect. D, Bot. 11: 224. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea galilaea Zohary var. rosea Zohary. -- Fl. Palaestina 2: 459. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea ghahremanii Pakravan & Assadi -- Iran. J. Bot. 9(2): 246 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea glabrata Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea glabrata Alef. var. microcarpa (Zohary) Pakravan -- Ann. Bot. Fenn. 45(2): 133. 2008 [30 Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea gorganica (Rech.f., Aellen & Esfand.) Zohary -- Bull. Res. Council Israel, Sect. D, Bot. 11: 227. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea grossheimii Iljin -- Zametki Sist. Geogr. Rast. 15: 40. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea guestii Zohary -- Israel J. Bot. 12: 3. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea haussknechtii Boiss. -- Fl. Orient. [Boissier] 1: 830. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea heldreichii Boiss. -- Fl. Orient. [Boissier] 1: 832. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea hohenackeri Boiss. -- Fl. Orient. [Boissier] 1: 833. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea hyrcana (Grossh.) Grossh. -- Fl. URSS 15: 123. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea ilamica Pakravan -- Rostaniha 4(3-4): 94 (93-97; figs.). 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea indica Burm.f. -- Fl. Ind. (N. L. Burman) 149. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea iranshahrii Pakravan, Ghahr. & Assadi -- Rostaniha 6(2): 52 (-54, 56-57, (151, arabic); figs. 1, 4). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea karakalensis Freyn -- Bull. Herb. Boissier Ser. II. iii. 1066. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea karsiana (Bordz.) Litv. -- Journ. Russe Bot. vii. 116 (1924); cf. Iljin in Komarov, Fl. URSS, xv. 107(1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea kazerouni Parsa -- Kew Bull. 3(2): 191. 1948 [20 Nov 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea koelzii I.Riedl -- Fl. Iranica [Rechinger] 120: 66. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea kopetdaghensis Iljin -- Fl. URSS, ed. Komarov xv. 677 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea kuhsanguia Parsa -- Fl. Iran [Parsa] 9: 239. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea kurdica (Schltdl.) Alef. -- Oesterr. Bot. Z. 12: 252, 253. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea kurdica (Schltdl.) Alef. var. laxiflora (I.Riedl) Pakravan -- Ann. Naturhist. Mus. Wien, B 104: 714 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea kusariensis (Iljin ex Grossh.) Iljin -- Zametki Sist. Geogr. Rast. 15: 38, cum descr. lat. 1949 ; Not. Syst. (Tbilisi) ; as 'kusjariensis' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea lasiocalycina Boiss. -- Fl. Orient. [Boissier] 1: 830. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea lavateriflora Boiss. -- Fl. Orient. [Boissier] 1: 828. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea laxiflora I.Riedl -- Fl. Iranica [Rechinger] 120: 73. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea leiocarpa (Sam. ex Rech.f.) Mouterde -- Nouv. Fl. Liban & Syrie 2: 511. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea lenkoranica Iljin -- Zametki Sist. Geogr. Rast. 15: 40. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea lilacina Boiss. -- Fl. Orient. [Boissier] 1: 831. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea leariloba I.Riedl -- Fl. Iranica [Rechinger] 120: 48. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea × litwinowii (Iljin) Iljin -- Fl. URSS, ed. Komarov xv. 111 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea loftusii (Baker f.) Zohary -- Bull. Res. Council Israel, Sect. D, Bot. 11: 222. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea longipedicellata I.Riedl -- Fl. Iranica [Rechinger] 120: 54. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea macrocarpa I.Riedl -- Fl. Iranica [Rechinger] 120: 63. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea mazandaranica Pakravan & Ghahr. -- Rostaniha 6(2): 54 (-57, (151, arabic); figs. 2-3). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea microchiton Alef. -- Oesterr. Bot. Z. 12: 254. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea mosulensis I.Riedl -- Fl. Iranica [Rechinger] 120: 65. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea mozaffarianii Ghahr., Pakravan & Assadi -- Nordic J. Bot. 20(6): 701. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea nikitinii Iljin -- in Fl. Turkmen. v. 108 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea novopokrovskyi Iljin -- Fl. URSS, ed. Komarov xv. 676 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea nudicaulis var. marthae Priszter -- Acta Bot. Acad. Sci. Hung. 22(1-2): 205. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea nudiflora (Lindl.) Boiss. -- Fl. Orient. [Boissier] 1: 833 (sub A. hohenackeri). 1867 [Apr-Jun 1867]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea octaviae Reut. ex Evenari -- Bull. Soc. Bot. Genève Ser. II, xxxi. 322 (1940), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea pallida (Waldst. & Kit. ex Willd.) Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 46, t. 47. [1800-1801]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea pallida Besser -- Enum. Pl. [Besser] 28. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea palmata Gilib. -- Fl. Lit. Inch. i. 65. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea palmata L. ex B.D.Jacks. -- Index Linn. Herb. 31 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea peduncularis Boiss. & Hausskn. -- Fl. Orient. [Boissier] Suppl. 132. 1888 [Oct 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea persarum Bornm. -- Beih. Bot. Centralbl., Abt. 2. 28(2): 161, in obs. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea pinnatifida Gilib. -- Fl. Lit. Inch. i. 66. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea pisidica Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 27: 216. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea pontica Janka -- Oesterr. Bot. Z. 23: 201. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea popovii Iljin -- in Fl. Turkmen. v. 103 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea procumbens Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. iii. Phys. (1775) 235. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rechingeri (Zohary) I.Riedl -- Fl. Iranica [Rechinger] 120: 63. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rechingeri (Zohary) I.Riedl var. macrocarpa (I.Riedl) Pakravan -- Ann. Naturhist. Mus. Wien, B 104: 714 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea remotiflora Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rhyticarpa Trautv. ex Boiss. -- Fl. Orient. [Boissier] 1: 827. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rhyticarpa (Trautv.) Iljin -- Fl. URSS, ed. Komarov xv. 115 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rhyticarpa (Trautv.) Iljin var. tiliacea (Bornm.) Pakravan -- Iran. J. Bot. 12(1): 98. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rosea L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rosea Falk -- Beitr. ii. 221. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rosulata I.Riedl -- Fl. Iranica [Rechinger] 120: 54. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rufescens Boiss. -- Fl. Orient. [Boissier] 1: 828. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea rugosa Alef. -- Oesterr. Bot. Z. 12: 254. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea sachsachanica Iljin -- Fl. URSS, ed. Komarov xv. 676 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea scabridula I.Riedl -- Fl. Iranica [Rechinger] 120: 57. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea schirazana Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea semnanica Pakravan -- Iran. J. Bot. 12(2): 183 (-185; fig. 1). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea setosa Alef. -- Oesterr. Bot. Z. 12: 255. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea sibthorpii Hausskn. -- Mitth. Thur. bot. Ges. N. Folge v. (1893) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea sophiae Iljin -- Zametki Sist. Geogr. Rast. 15: 42. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea sosnovskyi Iljin -- Zametki Sist. Geogr. Rast. 15: 41. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea sotudehi Parsa -- Fl. Iran [Parsa] 8: 255, 295 (1960); et l.c. 9: 236 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea striata Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea sulphurea (Boiss. & Hohen.) Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea sycophylla Iljin & Nikitin -- Fl. URSS, ed. Komarov xv. 676 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea tabrisiana (Boiss. & Buhse) Iljin -- Fl. URSS 15: 98. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea talassica Iljin -- Fl. URSS, ed. Komarov xv. 677 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea tarica Pakravan & Ghahr. -- Ann. Bot. Fenn. 45(2): 134 (-135; fig. 1). 2008 [30 Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea taurica Iljin -- Fl. URSS, ed. Komarov xv. 675 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea teheranica Parsa -- Kew Bull. 3(2): 191. 1948 [20 Nov 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea thessala Formánek -- Verh. Naturf. Vereins Brünn 35: 197. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea tholozani Stapf -- in Denkschr. Akad. Wien (1886) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea tiliacea Bornm. -- Repert. Spec. Nov. Regni Veg. 36: 169, in syn. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea tiliacea (Bornm.) Zohary -- Israel J. Bot. 12: 7. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea transcaucasica (Iljin ex Grossh.) Iljin -- Zametki Sist. Geogr. Rast. 15: 41, cum descr. lat. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea turcomanica Iljin -- Fl. URSS, ed. Komarov xv. 677 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea turkeviczii Iljin -- Zametki Sist. Geogr. Rast. 15: 44. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea vameghi Parsa -- Fl. Iran [Parsa] 9: 232. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea wilhelminae I.Riedl -- Fl. Iranica [Rechinger] 120: 48. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea wilhelminae I.Riedl var. lineariloba (I.Riedl) Pakravan -- Ann. Naturhist. Mus. Wien, B 104: 714 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea wilhelminae I.Riedl var. sublacerata (Zohary) Pakravan -- Ann. Naturhist. Mus. Wien, B 104: 715 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea woronovii (Iljin ex Grossh.) Iljin -- Zametki Sist. Geogr. Rast. 15: 44, cum descr. lat. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea woronowii (Iljin ex Grossh.) Iljin -- Fl. URSS, ed. Komarov xv. 122 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alcea xanthochlora I.Riedl -- Fl. Iranica [Rechinger] 120: 75. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenia E.Phillips -- J. S. African Bot. x. 33 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenia urens (L.f.) E.Phillips -- J. S. African Bot. x. 33 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allogyne Lewton -- J. Wash. Acad. Sci. 1915, v. 308:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allogyne Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum (Hochr.) Krapov., Fryxell & D.M.Bates -- et in Bol. Soc. Bot. Méx. 48: 24 (1988 publ. 1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum (Hochr.) Krapov., Fryxell & D.M.Bates -- Syst. Bot. Monogr. 25: 70. 1988 ; P.A. Fryxell, Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum dolichophyllum Krapov., Fryxell & D.M.Bates -- Bol. Soc. Bot. México 48: 25 (-26), figs. 1989 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum dolichophyllum Krapov., Fryxell & D.M.Bates -- Bol. Soc. Bot. Méx. 48: 25. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum hilarianum (C.Presl) Krapov., Fryxell & D.M.Bates -- et in Bol. Soc. Bot. Méx. 48: 28 (1988 publ. 1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum hilarianum (C.Presl) Krapov., Fryxell & D.M.Bates -- Syst. Bot. Monogr. 25: 71. 1988 ; P.A. Fryxell, Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum hilarianum (C.Presl) Krapov., Fryxell & D.M.Bates -- Syst. Bot. Monogr. 25: 71. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum interruptum (Balb. ex DC.) Krapov., Fryxell & D.M.Bates -- Bol. Soc. Bot. México 48: 30. 1989 [1988 publ. 1989] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum interruptum (Balb. ex DC.) Krapov., Fryxell & D.M.Bates -- Syst. Bot. Monogr. 25: 71. 1988 ; P.A. Fryxell, Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum pyramidatum (Cav.) Krapov., Fryxell & D.M.Bates -- Syst. Bot. Monogr. 25: 74. 1988 ; P.A. Fryxell, Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum pyramidatum (Cav.) Krapov., Fryxell & D.M.Bates -- Syst. Bot. Monogr. 25: 74. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allosidastrum pyramidatum (Cav.) Krapov., Fryxell & D.M.Bates -- et in Bol. Soc. Bot. Méx. 48: 31 (1988 publ. 1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula D.M.Bates -- Gentes Herbarum 11(5): 337 (-338). 1978 [22 Nov 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula D.M.Bates -- Gentes Herbarum 11(5): 337. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula chiangii M.C.Johnst. -- Gentes Herbarum 11(5): 352. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula chiangii M.C.Johnst. -- Gentes Herbarum 11: 352 (-353), figs. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula floribunda (Schltdl.) Fryxell -- Brittonia 32: 265. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula floribunda (Schltdl.) Fryxell -- Brittonia 32(2): 265. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula glandulosa (Rose) D.M.Bates -- Gentes Herbarum 11(5): 352. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula glandulosa (Rose) D.M.Bates -- Gentes Herbarum 11(5): 352. 1978 [22 Nov 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula holosericea (Scheele) D.M.Bates -- Gentes Herbarum 11(5): 340. 1978 [22 Nov 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula holosericea (Scheele) D.M.Bates -- Gentes Herbarum 11(5): 340. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula lozanoi (Rose) D.M.Bates -- Gentes Herbarum 11(5): 347. 1978 [22 Nov 1978] (as "lozanii") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula lozanoi (Rose) D.M.Bates -- Gentes Herbarum 11(5): 347. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula microcalyx (Rose ex R.E.Fr.) D.M.Bates -- Gentes Herbarum 11(5): 345. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula microcalyx (Rose ex R.E.Fr.) D.M.Bates -- Gentes Herbarum 11(5): 345. 1978 [22 Nov 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula moorei D.M.Bates -- Gentes Herbarum 11(5): 349, fig. 1978 [22 Nov 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula moorei D.M.Bates -- Gentes Herbarum 11(5): 349. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula pringlei (Rose) D.M.Bates -- Gentes Herbarum 11(5): 351. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula pringlei (Rose) D.M.Bates -- Gentes Herbarum 11(5): 351. 1978 [22 Nov 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula racemosa (Schltdl.) Fryxell -- Brittonia 32(2): 266. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula racemosa (Schltdl.) Fryxell -- Brittonia 32: 266. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula rosei (R.E.Fr.) D.M.Bates -- Gentes Herbarum 11(5): 346. 1978 [22 Nov 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula rosei (R.E.Fr.) D.M.Bates -- Gentes Herbarum 11(5): 346. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula sessei (Lag.) D.M.Bates -- Gentes Herbarum 11(5): 343. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allowissadula sessei (Lag.) D.M.Bates -- Gentes Herbarum 11(5): 343. 1978 [22 Nov 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] ; Gen Pl. ed. 5, 307. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea sect. Hirsutae Iljin ex Olyan. & Tzvelev -- Fl. Vostochnoi Evropy 9: 250 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea acaulis Cav. -- Diss. 2, Secunda Diss. Bot. 93 (t. 27, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea acerifolia Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea aegyptiaca Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 103. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea africana Lam. ex G.Don -- Gen. Hist. 1: 467. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea africana Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea agrigentina Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea ambigua Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea ambigua Alef. -- Oesterr. Bot. Z. 12: 260. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea angulata Freyn -- Bull. Herb. Boissier Ser. II. iii. 1065. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea apterocarpa Fenzl -- in Del. Sem. Hort. Vind. (1858) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea arbelensis Baker f. -- J. Bot. 28: 209. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea arbelensis Bornm. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 143. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea arborea Alef. -- Oesterr. Bot. Z. 12: 260. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea arborea Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea armeniaca Ten. -- Index Seminum [Naples (Neapolitano)] 1839: 11. [25 Nov 1839]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea armeniaca Ten. -- Index Seminum [Naples (Neapolitano)] 1837: 1. [1837] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea assurgentiflora (Kellogg) Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (as "assurgentifolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea assurgentifolia Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea atropurpurea Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 28. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea australis W.R.Barker -- Flora of South Australia 4 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea australis W.R.Barker -- Fl. S. Australia 4: 2146 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea baldschuanica Bornm. -- Journ. Russe Bot. 1914, 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea balearica Rodriguez -- Fl. Menorca 24 (1904). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea bertolae Colla -- Herb. Pedem. i. 388 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea bertramii Post & Beauverd -- Dinsm. Pl. Post. & Dinsm. Fasc 1. 4 (1932); Dinsm. in Fedde, Repert. xxxiii.103 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea biennis Borbás -- Balaton Fl. 401 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea biennis Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea biennis Grande -- in Bull. Ort. Bot. Napoli, v. 62 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea borbonica DC. -- Prodr. [A. P. de Candolle] 1: 438. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea bordzilowskii Wissjul. -- Bot. Zhurn. (Kiev) 3(1-2): 27. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea borealis Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea broussonetiifolia Iljin -- Fl. URSS, ed. Komarov xv. 678 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea burchellii DC. -- Prodr. [A. P. de Candolle] 1: 438. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea calvertii Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 66. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea cannabina L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea caribaea Sims. -- Bot. Mag. 44: t. 1916. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea chinensis Wall. -- Numer. List [Wallich] n. 2689. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea chrysantha Sam. -- Svensk Bot. Tidskr. 29: 381. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea coromandelina Cav. -- Diss. 2, Secunda Diss. Bot. 93. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea corymbosa Sw. -- Fl. Ind. Occid. 2(2): 1213. 1800 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea corymbosa Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea corymbosa Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea cretica Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea cretica Weinm. -- Syll. Pl. Nov. ii. (1828) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea crispa Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea damascena Mouterde -- Bull. Soc. Bot. France 109: 198. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea danubialis Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 6. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea denudata (Boiss.) Baker f. -- J. Bot. 1: 208. 1890 [Jul 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea digitata Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 106. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea dissecta Baker f. -- J. Bot. 1: 143. 1890 [Apr 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea ficifolia Sm. -- Fl. Graec. [Sibthorp] 7: t. 663. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea ficifolia Cav. -- Diss. 2, Secunda Diss. Bot. 92 (t. 28, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea flava Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea flavovirens Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 44. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea flexuosa Sims -- Bot. Mag. 23: t. 892. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea froloviana Fisch. ex G.Don -- Gen. Hist. 1: 467. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea frutex hort. ex Mill. -- Gard. Dict., ed. 8. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea gariepina E.Mey. ex Boiss. -- Fl. Orient. [Boissier] 1: 824. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea garipensis E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea glabriflora Ledeb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 60. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea godronii Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea gorganica Rech.f., Aellen & Esfand. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. lxxxvii. 298 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea grandiflora Scop. -- Del. Insub. ii. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea haussknechtii (Boiss.) Baker f. -- J. Bot. 1: 144. 1890 [Apr 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea heldreichii Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 103. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea hiri Parsa -- Fl. Iran [Parsa] 8: 250 (1960); et l.c. 9: 231 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea hirsuta L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea hirsuta Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 66. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea hispida Moench -- Methodus (Moench) 612. 1794 [4 May 1794] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea hispida Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea hohenackeri Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 5: 67. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea hyrcana Grossh. -- Trudy Tiflissk. Bot. Sada Ser. 2, 1: 9. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea indica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 66. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea insularis Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea insularis Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea irolowiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 66 sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea karakalensis B.Fedtsch. -- Beih. Bot. Centralbl., Abt. 2. 20(2): 326. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kashmiriana Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea keredjensis Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 51: 39, in obs., sine descr. lat. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kirrindensis Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 67. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kotschyi Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 102. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kragujevacensis Pancic ex Diklic & Stevan. -- in Proc. Fifth Optima Meeting, Istanbul 1986 525. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kragujevacensis Pancic -- ex Kew Bull. (1890) App. i. 3 nomen,. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kragujevacensis Pancic -- Fl. Serbiae 200 (1874). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kragujevacensis Pancic -- Fl. Serbiae 200 (1874), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kraussiana Buching. ex Krauss -- Flora 27(1): 293. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kurdica Schltdl. -- Linnaea 17: 127. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea kusariensis Iljin ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 60. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea laevis Moench -- Suppl. Meth. (Moench) 199. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea lasiocalycina Baker f. -- J. Bot. 28: 144. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea lavateriflora DC. -- Prodr. [A. P. de Candolle] 1: 437. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea laxiflora A.DC. -- Rapp. [Not.] Pl. Rar. Genève 10: 1. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea leiocarpa Sam. ex Rech.f. -- Ark. Bot. ser. 2, 1: 313. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea leucantha Fisch. ex Loudon -- Hort. Brit. [Loudon] 287. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea lilacina Boiss. & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 1: 831. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea litwinowi Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 1 (1924), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea loftusii Baker f. -- J. Bot. 28: 145. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea longiflora Boiss. & Reut. -- Diagn. Pl. Nov. Hisp. 9. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea ludwigii L. -- Mant. Pl. 98. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea ludwigii L. var. microcalyculata Dobignard -- Saussurea 19: 103. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea lusitanica Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea macroclada Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 6. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea mareotica Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea maritima Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea mauritiana Alef. -- Oesterr. Bot. Z. 12: 260. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea mauritiana Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea meonantha Link -- Linnaea 9: 586. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea mexicana Kunze -- Linnaea 20: 51, 404. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea micans Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea micrantha Wiesb. ex Borbás -- Oesterr. Bot. Z. 43: 360, in obs. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea microcarpa Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea microchiton Baker f. -- J. Bot. 28: 144. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea microphylla Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea minoricensis Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea multiflora Rchb. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1867) 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea muricata Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea mutica J.Gay ex Ball -- J. Linn. Soc., Bot. 16: 376. 1877 [1878 publ. 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea narbonensis Pourr. ex Cav. -- Diss. 2, Secunda Diss. Bot. 94 (t. 29. f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea narbonensis Jacq. -- Collectanea [Jacquin] 2: 275. 1789 [Apr 1789] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea nicaeensis Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea nudiflora Lindl. -- Trans. Hort. Soc. London vii. (1830) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea oblongifolia Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea occidentalis Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea occidentalis (S.Watson) Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea octaviae Evenari -- Bull. Soc. Bot. Genève Ser. II, xxxi. 322 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea officinalis L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea officinalis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea officinalis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea officinalis L. subsp. micrantha Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 8 (1984), as nom. nov. without latin descr. and type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea officinalis L. subsp. pseudoarmeniaca (Polgar) Kárpáti ex Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea olbia (L.) Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea oppenheimii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 518. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea pallescens Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea pallida Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 46, t. 47. [1799-1802] : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea pallida Waldst. & Kit. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 773. 1800 [early-mid ? 1800]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea pantocsekii Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 6. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea parviflora Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea peduncularis Baker f. -- J. Bot. 28: 209. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea phoenicea Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea pichleri Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 6. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea plebeia Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea plebeia (Sims) Schult. ex Steud. -- Nomenclator botanicus 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea plebeia Schult. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 66. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea pontica Baker f. -- J. Bot. 28: 144. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea pulchra Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 112. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea punctata Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea racemosa Sw. -- Prodr. [O. P. Swartz] 102. 1788 [20 Jun -- 29 Jul 1788] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea racemosa Sw. -- Prodr. [O. P. Swartz] 102. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea remotiflora Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 8: 108. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea rhyticarpa Trautv. -- Bull. Soc. Imp. Naturalistes Moscou (1860) I. 454. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea rosea Cav. -- Monodelphiae classis Dissertationes decem. 2 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea rosea Hohen. ex Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 67. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea rosea Cav. -- Diss. 2, Secunda Diss. Bot. 91 (t. 28, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea rufescens Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 102. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea rugoso-stellulata Czeczott -- in Acta Soc. Bot. Polon. 1932. ix. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea setosa Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 107. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea sieberi hort. ex G.Don -- Hort. Brit. [Loudon] 486. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea silvestris Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea sinensis Blanco -- Fl. Filip. [F.M. Blanco] 552. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea sinensis Cav. -- Diss. 2, Secunda Diss. Bot. 92 (t. 29, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea sintenisii Hausskn. ex Baker f. -- J. Bot. 32: 35. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea speciosa Vis. -- Cat. Orto Bot. Padov. 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea spicata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 108. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea stenopetala Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea striata DC. -- Prodr. [A. P. de Candolle] 1: 437. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea sublobata Stokes -- Bot. Mat. Med. iii. 530. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea sulphurea Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 8: 108. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea sylvestris Briganti ex Ten. -- Syll. Pl. Fl. Neapol. 540. 1831 [Jul-Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea tabrisiana Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 44. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea taurinensis C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 207. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea taurinensis DC. -- Prodr. [A. P. de Candolle] 1: 436. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea tholozani Baker f. -- J. Bot. 28: 209. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea thuringiaca Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea thuringiaca Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea thuringiaca Kuntze -- Taschen-Fl. Leipz. 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea tiliacea Bornm. -- Repert. Spec. Nov. Regni Veg. 36: 169. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea tournefortiana Tausch -- Flora 12(1): 9. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea transcaucasica Iljin ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 61. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea triloba Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea trimestris Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea ulmifolia Pritzel -- Icon. Bot. Index [Pritzel] 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea unguiculata Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea venosa Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea venosa (S.Watson) Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea verticillata Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea villosa Blatt. -- Journ. Ind. Bot. Soc. ix. 201 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea villosoides Blatt. -- Journ. Ind. Bot. Soc. ix. 202 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea vitifolia (Schur) Borbás -- Magyar Bot. Lapok 2: 302. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea vranjensis Diklic & V.Nikolic -- Glasn. Republ. Zavoda Zašt. Prir. Prirodnj. Muz. Titogradu 15: 64 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea vulgaris Alef. -- Oesterr. Bot. Z. 12: 260. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea wolffii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 520. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althaea woronowii Iljin ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 59. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Althea Crantz -- Stirp. Austr. 144 (1769). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne Alef. -- Oesterr. Bot. Z. 13: 12. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne Alef. -- Oesterreichische Botanische Zeitschrift 13 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne cravenii Fryxell -- Syst. Bot. 12(2): 277. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne cravenii Fryxell -- Systematic Botany 12 1987 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne cuneiformis (DC.) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne cuneiformis Lewton -- J. Wash. Acad. Sci. 1915, v. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne hakeifolia Alef. -- Oesterr. Bot. Z. 13: 12. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne hakeifolia (Giord.) Alef. -- Oesterreichische Botanische Zeitschrift 13 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne huegelii (Endl.) Fryxell -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne huegelii (Endl.) Fryxell -- Proc. Linn. Soc. New South Wales xcii. 265 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne lilacina Lewton -- J. Wash. Acad. Sci. 1915, v. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne lilacina (Lindl.) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne multifida (Paxton) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne multifida Lewton -- J. Wash. Acad. Sci. 1915, v. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne pinoniana (Gaudich.) Fryxell -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne pinoniana (Gaudich.) Fryxell -- Proc. Linn. Soc. New South Wales xcii. 265 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne pinoniana var. microandra Fryxell -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alyogyne pinoniana var. pinoniana (Gaudich.) Fryxell -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andeimalva J.A.Tate -- Lundellia 6: 13 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andeimalva chilensis (Gay) J.A.Tate -- Lundellia 6: 14 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andeimalva machupicchensis (Krapov.) J.A.Tate -- Lundellia 6: 15 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andeimalva mandonii (Baker f.) J.A.Tate -- Lundellia 6: 16 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andeimalva spiciformis (Krapov.) J.A.Tate -- Lundellia 6: 15 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 448. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 18. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea alexandri (Baker f.) D.M.Bates -- Gentes Herbarum x. 336 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea anomala (Link & Otto) D.M.Bates -- Gentes Herbarum x. 308 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea biflora (Desr.) D.M.Bates -- Gentes Herbarum x. 340 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea bryoniifolia (L.) D.M.Bates -- Gentes Herbarum x. 353 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea capensis (L.) D.M.Bates -- Gentes Herbarum x. 327 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea dissecta (Harv.) D.M.Bates -- Gentes Herbarum x. 338 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea dregeana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 448. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 18. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea elegans (Cav.) D.M.Bates -- Gentes Herbarum x. 311 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea fruticosa (Bergius) D.M.Bates -- Gentes Herbarum x. 348 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea gracilis D.M.Bates -- Gentes Herbarum x. 334 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea × hypomadara (Sprague) D.M.Bates -- Gentes Herbarum 10: 250. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea julii (Burch. ex DC.) D.M.Bates -- Gentes Herbarum x. 321 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea malvastroides (Baker f.) D.M.Bates -- Gentes Herbarum x. 314 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea procumbens (Harv.) D.M.Bates -- Gentes Herbarum x. 331 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea pseudocapensis D.M.Bates -- Gentes Herbarum x. 318 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea racemosa (Harv.) D.M.Bates -- Gentes Herbarum x. 351 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea reflexa (Wendl.) D.M.Bates -- Gentes Herbarum x. 359 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea scabrosa (L.) D.M.Bates -- Gentes Herbarum x. 368 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea setosa (Harv.) D.M.Bates -- Gentes Herbarum x. 344 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea theronii D.M.Bates -- Gentes Herbarum x. 316 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisodontea triloba (Thunb.) D.M.Bates -- Gentes Herbarum x. 363 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda Cav. -- Diss. 1, Diss. Bot. Sida 38 (t. 10, f. 8). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda Cav. -- Monadelphia Classis Dissertationes decem. 1 1785 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda Cav. -- Diss. 1, Diss. Bot. Sida 38. 1785 [15 Apr 1785] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda sect. Clausanoda Fryxell -- Aliso 11(4): 490. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda sect. Liberanoda Fryxell -- Aliso 11(4): 489. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda sect. Pseudanoda Fryxell -- Aliso 11(4): 489. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda abutiloides A.Gray -- Proc. Amer. Acad. Arts 22: 300. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda abutiloides A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda acerifolia Cav. -- Anales Ci. Nat. 6: 336. 1803 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda acerifolia DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda acerifolia Cav. -- Anales Ci. Nat. vi. (1803) 336; DC. Prod. i. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda acerifolia DC. var. minoriflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 51. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda acerifolia Cav. var. typica Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 51. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda albiflora Fryxell -- Aliso 11(4): 493. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda albiflora Fryxell -- Aliso 11: 493. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda angustifolia Spreng. -- Nachtr. i. Bot. Gart. Halle, 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda arenariiflora hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 100. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda arizonica A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda arizonica A.Gray -- Proc. Amer. Acad. Arts 22: 298. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda arizonica A.Gray var. digitata A.Gray -- Proc. Amer. Acad. Arts 22: 298. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda brachyantha Rchb. -- Hort. Bot. t. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda brachyantha Rchb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda caudatifolia (B.L.Rob. & Greenm.) B.L.Rob. & Greenm. -- Contr. U.S. Natl. Herb. 5: 172. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda crenatiflora Ortega -- Nov. Rar. Pl. Descr. Dec. 96. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda crenatiflora Ortega -- Nov. Rar. Pl. Descr. Dec. 8: 96. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda crenatiflora Ortega var. glabrata Rose -- Contr. U.S. Natl. Herb. 5: 172. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda crenatiflora Ortega var. glabrata Rose -- Contr. U.S. Natl. Herb. 5: 172. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda cristata Schltdl. -- Linnaea 11: 210. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda cristata (L.) Schltdl. -- Linnaea 11: 210. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda cristata (L.) Schltdl. -- Linnaea 11 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda cristata var. albiflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 48. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda cristata var. brachyantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 47. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda cristata var. digitata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 47. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda cristata var. typica Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 46. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda decumbens Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 56 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda decumbens (A.St.-Hil. & Naudin) Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda decumbens Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 56. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda denudata K.Schum. -- Fl. Bras. (Martius) 12(3): 357. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda denudata K.Schum. -- Fl. Bras. (Martius) 12(3): 357, t. 65. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda dilleniana Cav. -- Diss. 1, Diss. Bot. Sida 40 (t. 11, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda extrema Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 64. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda extrema Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 64 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda fernandeziana Steud. -- Flora 39: 437. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda guatemalensis Fryxell -- Aliso 11: 498, figs. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda guatemalensis Fryxell -- Aliso 11(4): 498. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda hastata Cav. -- Diss. 1, Diss. Bot. Sida 38 (t. 11, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda hastata Cav. -- Diss. 1, Diss. Bot. Sida 38, fig. 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda henricksonii M.C.Johnst. -- Phytologia 53: 451 (-452). 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda henricksonii M.C.Johnst. -- Phytologia 53(7): 451 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda hintoniorum Fryxell -- Aliso 11(4): 500. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda hintoniorum Fryxell -- Aliso 11: 500 (-502), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda hirsuta Phil. -- Linnaea 28: 675 (-676). 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda hirsuta Phil. -- Linnaea 28: 675. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda hirta Fryxell -- Aliso 11: 502 (-503), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda hirta Fryxell -- Aliso 11(4): 502. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda incarnata Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 100. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda incarnata Kunth -- Nov. Gen. Sp. [H.B.K.] V. 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda lanceolata Hook. & Arn. -- Bot. Beechey Voy. 411. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda lavateroides Medik. -- Malvenfam. 19. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda lavateroides Medik. -- Malv. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda leonensis Fryxell -- Aliso 11: 504, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda leonensis Fryxell -- Aliso 11(4): 504. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda maculata Fryxell -- Aliso 11(4): 506. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda maculata Fryxell -- Aliso 11: 506. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda ochsenii Phil. -- Linnaea 28: 613. 1856 [Aug 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda ochsenii Phil. -- Linnaea 28: 613. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda ortegae Spreng. -- Nachtr. i. Bot. Gart. Halle, 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda ovata Meyen -- Reise Erde 2: 139. 1834 [18-23 Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda palmata Fryxell -- Aliso 11: 507, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda palmata Fryxell -- Aliso 11(4): 507. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda paniculata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 53. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda paniculata Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 53 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda parviflora Cav. -- Icon. [Cavanilles] v. 19. t. 431. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pedunculosa Hochr -- Annuaire Conserv. Jard. Bot. Genève xx. 60 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pedunculosa Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 60. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pentaschista A.Gray -- Smithsonian Contr. Knowl. 5(art. 6): 22. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pentaschista A.Gray -- Smithsonian Contr. Knowl. 5(6): 22. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pentaschista A.Gray var. obtusior B.L.Rob. -- Syn. Fl. N. Amer. 1, pt. 1: 320. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda periptera Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 41. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda periptera Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 41 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda periptera Hochr. var. genuina Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 42. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda periptera var. macrantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 43. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda polygyna Fryxell -- Aliso 11: 512, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda polygyna Fryxell -- Aliso 11(4): 512. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda populifolia Phil. -- Linnaea 28: 613. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pristina Fryxell -- Syst. Bot. 4(3): 253. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pristina Fryxell -- Syst. Bot. 4: 253 (-254), fig. 1980 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pubescens Schltdl. -- Linnaea 11: 218. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda punicea Lag. -- Gen. Sp. Pl. [Lagasca] t. 21. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pygmaea Correll -- Wrightia iv. 75 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda pygmaea Correll -- Wrightia 4: 75. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda reticulata S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda rubra Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 42. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda rubra Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda speciosa Fryxell -- Aliso 11: 516, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda speciosa Fryxell -- Aliso 11(4): 516. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda strictiflora Steud. -- Flora 39: 437. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda succulenta Fryxell -- Aliso 11(4): 518. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda succulenta Fryxell -- Aliso 11: 518, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda thurberi A.Gray -- Proc. Amer. Acad. Arts 22: 299. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda thurberi A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda triangularis DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda triangularis var. digitata B.L.Rob. -- Syn. Fl. N. Amer. 1, pt. 1: 319. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda triloba Cav. -- Diss. 1, Diss. Bot. Sida 39 (t. 10, f. 3). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda urophylla L.Riley -- Bull. Misc. Inform. Kew 1923(3): 110. [19 Apr 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda urophylla L.Riley -- Bull. Misc. Inform. Kew 1923(3): 110. [19 Apr 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda waltheriifolia K.Schum. ex Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 510, in syn. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda wrightii A.Gray -- Smithsonian Contr. Knowl. 5(6): 22. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda zuccagnii (Spreng.) Fryxell -- Aliso 11(4): 519. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anoda zuccagnii (Spreng.) Fryxell -- Aliso 11: 519. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anodia Hassk. -- Flora 25(2, Beibl.): 38, in nota. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anotea Kunth -- Index Seminum [Berlin] 13. 1846; Ulbrich in Fedde, Repert. xiv. 107(1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anotea chlorantha Kunth -- Index Seminum [Berlin] 13. 1846; Ulbrich in Fedde, Repert. xiv. 108(1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anotea chlorantha Kunth -- Index Seminum [Berlin] 1846: 13. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anotea flavida Ulbr. -- Repert. Spec. Nov. Regni Veg. 14: 109. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anotea flavida (DC.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anotea flavida Ulbr. -- Repert. Spec. Nov. Regni Veg. 14: 109. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthema Medik. -- Malv. 42 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthema arborea Medik. -- Malv. 42 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthema cretica (L.) Medik. -- Malvenfam. 42. 1787 [ante 9 May 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthema scabra Moench -- Methodus (Moench) 613. 1794 [4 May 1794] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthema tenoreana C.Presl -- Fl. Sicul. (Presl) 1: 181. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba Aubl. -- Hist. Pl. Guiane 1: 537, t. 213 ad 216. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba albiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 209, pl. 20. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba albiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 209 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba aspera Aubl. -- Hist. Pl. Guiane 1: 545, t. 216. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba australis A.Rich. -- Voy. Astrolabe t. 34. 1832 [5 May 1832] ; Essai d'une flore de la Nouvelle-Zélande (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba burchellii Sprague -- Bull. Herb. Boissier ser. 2, 5: 703. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba burchellii Sprague -- Bull. Herb. Boissier ser. 2, 5: 703. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba burchellii Sprague -- Bull. Herb. Boissier Ser. II. v. 703. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba cimbalaria Arruda -- Diss. Pl. Brazil 46. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba discolor G.Don -- Gen. Hist. 1: 555. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba echinata Gaertn. -- Fruct. Sem. Pl. ii. 189. t. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba echinata var. macropetala Ducke -- Arq. Inst. Biol. Veg. 4(1): 52. 1938 [Jun 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba emarginata Lam. -- Encycl. [J. Lamarck & al.] 1(1): 210. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba glabra Aubl. -- Hist. Pl. Guiane 1: 541, t. 214. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba hirsuta Lam. -- Encycl. [J. Lamarck & al.] 1(1): 208. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba hispida Gaertn. -- Fruct. Sem. Pl. ii. t. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba hypoleuca Steud. -- Flora 26: 755. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba intermedia Uittien -- Recueil Trav. Bot. Néerl. 22: 362. 1926 [1925 publ. Jan 1926] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba intermedia Uittien -- Recueil Trav. Bot. Néerl. 22: 362. 1926 [1925 publ. Jan 1926] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba intermedia Uittien -- Recueil Trav. Bot. Néerl. 22: 362. 1926 [1925 publ. Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba laevis Sw. -- Prodr. [O. P. Swartz] 83. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba laevis G.Don -- Gen. Hist. 1: 555. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba levis Aubl. -- Hist. Pl. Guiane 4: t. 214. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba macropetala Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 120. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba macropetala Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 120 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba membranacea Spruce ex Benth. -- J. Proc. Linn. Soc., Bot. 5(Suppl. 2): 61. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba petoumo Aubl. -- Hist. Pl. Guiane 1: 543, t. 215. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba schomburgkii Szyszyl. -- in Diss. Cl. Math.-Phys. Acad. litt. Cracov. xxvii. (1894) 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba schomburgkii Szyszyl. -- Diagn. Pl. Nov. (Szyszylowicz) 2. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba surinamensis Uittien -- in Pulle, Fl. Surinam iii. (Meded. K. Ver.Kol. Inst. Amst.xxx.) 51 (1932); etin Rec. Trav. Bot. Neerl. 1933, xxx. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba tibourbou Aubl. -- Hist. Pl. Guiane 1: 538, t. 213. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba tibourbou var. krukoffii Uittien in Lanj. -- Recueil Trav. Bot. Néerl. 32: 248. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba tibourbou var. membranacea Lockh. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 708. 1864 [Oct 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba tibourbou var. rugosa Szyszyl. -- Diagn. Pl. Nov. (Szyszylowicz) 2. 1894 as Tibourbon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba trombetensis Dorr -- Brittonia 64(4): 375. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba uittienii Jans.-Jac. & Westra -- Brittonia 47(3): 335 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba uittienii Jans.-Jac. & Westra -- Brittonia 47: 335, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apeiba ulmifolia Kunth -- Nov. Gen. Sp. [H.B.K.] v. 347. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arcynospermum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1858) I. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arcynospermum nodiflorum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1858) I. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armouria Lewton -- J. Wash. Acad. Sci. 1933, xxiii. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armouria beata Lewton -- J. Wash. Acad. Sci. 1933, xxiii. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena Garcke -- Bot. Zeitung (Berlin) 8: 666. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena Garcke -- Bot. Zeitung (Berlin) 8: 666. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena argentina (Gürke) Stuck. ex Seckt -- Revista Univ. Nac. Cordoba 17, nos. 5, 6: 19. 1930 Fl. Cordobensis 347 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena argentina (Gürke) Stuck. ex Seckt -- Fl. Cordob. (Rev. Univ. Nac. Cordoba, xvi-xvii.) 347 (1929-30). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena argentina (Gürke) Stuck. -- An. Soc. Cient. Argent. 1932, cxiv. 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena argentina (Guerke) Stuck. ex Seckt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena balansae Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 382. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena balansae Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 382. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena balansae f. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 382. 1909 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena balansae f. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 383. 1909 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena balansae f. longipetiolata Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 383. 1909 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena balansae subsp. tenax Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 382. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena balansae Hassl. subsp. tenax (Hassl.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena cuspidata Garcke -- Bot. Zeitung (Berlin) 8: 668. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi (Guerke) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 116. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi f. angustiphylla Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 117. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi var. apiculata (R.E.Fr.) Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 117. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi subsp. brevipila Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 116. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 116. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi var. grandiflora Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 117. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi var. latiphylla Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 116. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi subsp. longipila Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 117. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi subvar. microphylla Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 116. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi var. montana Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 117. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi var. pseudoapiculata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 117. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena hieronymi var. pseudoapiculata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 117. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena morongii Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 382. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena morongii Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 382. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena morongii f. discolor Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 118. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena morongii var. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 118. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena morongii var. paraguariensis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 118. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena morongii Hassl. var. viscosa Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 382. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena morongii Hassl. subf. viscosissima Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 118. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena orbicularis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 115. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena orbicularis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 115. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena orbicularis (Ulbr.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena orbicularis var. decumbens Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 115. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena orbicularis var. ekmanii Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 116. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena orbicularis var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 115. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena platyloba (R.E.Fr.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena platyloba Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 383. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena platyloba Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 383. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena platyloba Hassl. var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 268. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena platyloba Hassl. var. grandiflora Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 268. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena platyloba Hassl. var. hirsutula Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia (Kunth) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia Hassl. var. campestris (R.E.Fr.) Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia f. crenata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia Hassl. f. crenato-dentata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia Hassl. subsp. diuretica (A.St.-Hil.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia subsp. diuretica Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia Hassl. subsp. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia var. paraguariensis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia Hassl. f. polyphylla Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 115. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia var. rupestris Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 115. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia var. septentrionalis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena sidifolia Hassl. var. typica Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 114. 1910 97 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena tenax Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 76. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterochlaena tenax Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 76. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterotrichion Klotzsch -- Icones Plantarum Rariorum horti Regii Botanici Berolinensis 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterotrichion Klotzsch -- Link, Klotzsch & Otto, Ic. Pl. 19. t. 8 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterotrichion discolor (Hook.) Melville -- Kew Bull. 20(3): 512. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterotrichion discolor (Hook.) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterotrichion sidoides Klotzsch -- Icones Plantarum Rariorum Horti Regii Botanici Berolinensis 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterotrichion sidoides Klotzsch -- Link, Klotzsch & Otto, Ic. Pl. 19. t. 8 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterotrichon N.T.Burb. -- Dictionary of Australian Plant Genera 1963 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atkinsia R.A.Howard -- Bull. Torrey Bot. Club 76: 97. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atkinsia R.A.Howard -- Bull. Torrey Bot. Club lxxvi. 97 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atkinsia cubensis (Britton) R.A.Howard -- Bull. Torrey Bot. Club 76: 97. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atkinsia cubensis (Britton & P.Wilson) R.A.Howard -- Bull. Torrey Bot. Club lxxvi. 97 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axolopha Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axolopha aegyptia Alef. -- Oesterr. Bot. Z. 12: 259. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axolopha althaeoides Alef. -- Oesterr. Bot. Z. 12: 259. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axolopha hirsuta Alef. -- Oesterr. Bot. Z. 12: 259. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axolopha ludwigii Alef. -- Oesterr. Bot. Z. 12: 259. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axolopha maritima Alef. -- Oesterr. Bot. Z. 12: 259. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axolopha wigandii Alef. -- Oesterr. Bot. Z. 12: 259. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Azanza Alef. -- Bot. Zeitung (Berlin) 19: 298. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Azanza Alef. -- Bot. Zeitung (Berlin) 19: 298. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Azanza Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 1: 453. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Azanza acuminata Alef. -- Bot. Zeitung (Berlin) 19: 299. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Azanza garckeana (F.Hoffm.) Exell & Hillc. -- in Mendonca, Contrib. Conhec. Fl. Mocamb. ii. (Estud., Ens. & Docum. xii.) 59-(1954), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Azanza insignis Moc. & Sessé -- Prodr. [A. P. de Candolle] 1: 454. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Azanza lampas Alef. -- Bot. Zeitung (Berlin) 19: 297. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Azanza thespesioides (Benth.) F.Areces -- Bot. J. Linn. Soc. 181(2): 188. 2016 [12 May 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Azanza zollingeri Alef. -- Bot. Zeitung (Berlin) 19: 298. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia Hochr. -- Annuaire Conserv. Jard. Bot. Genève xv & xvi. 297 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia Hochr. -- Annuaire Conserv. Jard. Bot. Genève 15 & 16: 298. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia sect. Minores D.M.Bates -- Gentes Herbarum 10(5): 466. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia sect. Tubicalyces D.M.Bates -- Gentes Herbarum 10(5): 449. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia amoena Fryxell -- Brittonia 53(1): 61 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia amoena Fryxell -- Brittonia 53(1): 61 (-63; fig. 2). 2001 [15 May 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia andrade-limae Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 121. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia bakeriana (Rose) D.M.Bates -- Gentes Herbarum 10(5): 473. 1973 , as 'bakeriana' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia bakeriana (Rose) D.M.Bates -- Gentes Herbarum 10(5): 473. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia bezerrae Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 118. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia chittendenii (Standl.) Donnell -- Brittonia 67(3): 264. 2015 [14 May 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia esculenta (A.St.-Hil.) Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 127. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia esculenta (A.St.-Hil.) Monteiro -- Anais 23 Congr. Soc. Bot. Brasil 127. 1972 [1973] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia exalata D.M.Bates -- Gentes Herbarum 10(5): 449. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia exalata D.M.Bates -- Gentes Herbarum 10(5): 449, fig. 10. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia ferruginea (Martyn) Krapov. -- Bol. Soc. Argent. Bot. vii. 37 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia ferruginea (Martyn) Krapov. -- Bol. Soc. Argent. Bot. 7: 37. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia galeottii Hochr. -- Annuaire Conserv. Jard. Bot. Genève xv & xvi. 298 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia galeottii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 15 & 16: 298. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia gaumeri (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 480. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia gaumeri (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 480. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia gloriosa D.M.Bates -- Gentes Herbarum 10(5): 452, fig. 11. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia gloriosa D.M.Bates -- Gentes Herbarum 10(5): 452. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia guerrerensis Donnell -- Brittonia 67(3): 270. 2015 [14 May 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia huastecana Donnell -- Brittonia 67(3): 265. 2015 [14 May 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia integerrima (Hook.) D.M.Bates -- Gentes Herbarum 10(5): 467. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia integerrima (Hook.) D.M.Bates -- Gentes Herbarum 10(5): 467. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia jaliscana Donnell -- Brittonia 67(3): 267. 2015 [14 May 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia lanata (Miq.) Leite & H.Monteiro -- in An. Soc. Bot. Brasil. v. 431 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia lanata (Miq.) Leite & Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 123. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia macrantha (A.St.-Hil.) Leite & Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 124. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia macrantha (A.St.-Hil.) Leite & H.Monteiro -- in An. Soc. Bot. Brasil. v. 432 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia molinae D.M.Bates -- Gentes Herbarum 10(5): 466. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia molinae D.M.Bates -- Gentes Herbarum 10(5): 466, fig. 15, 66. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia nelsonii (Rose) D.M.Bates -- Gentes Herbarum 10(5): 455. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia nelsonii (Rose) D.M.Bates -- Gentes Herbarum 10(5): 455. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia notolophium (A.Gray) Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia notolophium Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 419. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia notolophium Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 419 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia parvifolia Donnell -- Brittonia 67(3): 269. 2015 [14 May 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia pickelii Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 116. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia pittieri (Donn.Sm.) D.M.Bates -- Gentes Herbarum 10(5): 478. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia pittieri (Donn.Sm.) D.M.Bates -- Gentes Herbarum 10(5): 478. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia purpurascens (Link) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 126. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia purpurascens (Link) H.Monteiro -- in An. Soc. Bot. Brasil. v. 436 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia rufinerva (A.St.-Hil.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 124. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia rufinerva (A.St.-Hil.) Monteiro var. latifolia (A.St.-Hil. & Naudin) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 125. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia rufinervis (A.St.-Hil.) H.Monteiro -- in An. Soc. Bot. Brasil. v. 433 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia rufivela Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 419. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia rufivela Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 419 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia scabrida (K.Schum.) Kearney ex Fryxell -- Lundellia 5: 106 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia sellowiana (Klotzsch) H.Monteiro -- in An. Soc. Bot. Brasil. v. 437 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia sellowiana (Klotzsch) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 127. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia senilis Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 421 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia senilis (K.Schum.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 421. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia subcordata (Hochr.) D.M.Bates -- Gentes Herbarum 10(5): 476. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia subcordata (Hochr.) D.M.Bates -- Gentes Herbarum 10(5): 476. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia torrendii Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 125. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia vulcanicola (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 457. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia vulcanicola (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 457. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia vulcanicola Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia yucatana (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 452. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia yucatana (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 452. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bakeridesia zapoteca Donnell -- Brittonia 67(3): 267. 2015 [14 May 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia R.Br. ex Sims -- Bot. Mag. 41: sub t. 1702. 1815 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia R.Br. ex Wall. -- Pl. Asiat. Rar. (Wallich). 1: 39. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia abelmoschus R.Br. ex Wall. -- Numer. List [Wallich] n. 1915. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia angulosa Wall. -- Numer. List [Wallich] n. 1927. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia betulifolia Wall. -- Numer. List [Wallich] n. 1918. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia cancellata Wall. -- Numer. List [Wallich] n. 1920. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia chinensis Wall. -- Numer. List [Wallich] n. 1916. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia crinita Wall. -- Numer. List [Wallich] n. 1922. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia fusiformis Wall. -- Numer. List [Wallich] n. 1921. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia magnifica Wall. -- Numer. List [Wallich] n. 1919. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia manihot Wall. -- Numer. List [Wallich] n. 1926. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia multiformis Wall. -- Numer. List [Wallich] n. 1917. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia pungens Wall. -- Numer. List [Wallich] n. 1924. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia rugosa Wall. -- Numer. List [Wallich] n. 1923. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bamia tetraphylla Wall. -- Numer. List [Wallich] n. 1925. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bammia Ruppius -- Fl. Jen. ed. Hall. 39 (1745). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Baobabus Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Baobabus digitata Kuntze -- Revis. Gen. Pl. 1: 67. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Baobabus gregorii Kuntze -- Revis. Gen. Pl. 1: 67. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Baobabus madagascariensis Kuntze -- Revis. Gen. Pl. 1: 67. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia Kunth -- Nov. Gen. Sp. [H.B.K.] v(ed. qu.): 254. t. 472. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia Kunth -- Nov. Gen. Sp. [H.B.K.] 5: ed. fol. 197, ed. qu. 254. 1822 [Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia [infragen.unranked] Gayoides Endl. -- Gen. Pl. [Endlicher] pt. 13: 986. 1840 [1-14 Feb 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia angulata Guill. & Perr. -- Fl. Seneg. Tent. 1: 65. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia angulata Guill. & Perr. -- Fl. Seneg. Tent. 1(2): 65. 1831 [23-26 Apr 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia aristata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) i. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia aristata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 200. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia berlandieri A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia berlandieri A.Gray -- Proc. Amer. Acad. Arts 22: 295. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia bivalvis (Cav.) Kunth ex Griseb. -- Fl. Brit. W.I. [Grisebach] 80. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia bivalvis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 255, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia bivalvis var. aristata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 144. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia bivalvis (Cav.) Kunth ex Griseb. var. typica Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 144. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia conferta Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 362, t. 66. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia conferta Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 362. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia crispa (L.) A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 194, in note. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia crispa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 194, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia cubensis Gand. -- Bull. Soc. Bot. France 60: 457. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia cubensis Gand. -- Bull. Soc. Bot. France 60: 457. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia densiflora (Hook. & Arn.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 452. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia densiflora Hassl. -- Bull. Herb. Boissier Ser. II. vii. 452 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia densiflora (Hook. & Arn.) Hassl. var. paraguariensis Hassl. -- Bull. Herb. Boissier ser. 2, 7: 452. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia elegans K.Schum. -- Fl. Bras. (Martius) 12(3): 362. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia elegans K.Schum. -- Fl. Bras. (Martius) 12(3): 362. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia foetida Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia guayquilensis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia hirsutiflora C.Presl -- Reliq. Haenk. 2: 112. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia hirsutiflora C.Presl -- Reliq. Haenk. ii. 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia hirsutissima Walp. -- Repert. Bot. Syst. (Walpers) 1: 327. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia hirsutissima Walp. -- Repert. Bot. Syst. (Walpers) i. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia limensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 23 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia limensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 23, tab. 2, fig. 5-8; tab. 6, fig. 1-2. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia macrophylla Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6(60): 324 (-325). 1915 [20 Sep 1915] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia macrophylla Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 324. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia macrophylla Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 324. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia macrophylla Ulbr. f. lanata Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 128. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia nemoralis A.Juss. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia nemoralis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia nemoralis A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia parvifolia Kunth -- Nov. Gen. Sp. v. 255. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia parvifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 255 (fol.). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia spinifex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 186. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia triquetra Morales -- Anales Soc. Esp. Hist. Nat. 19: 218. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia violacea Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 41. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia violacea Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 41. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa (L.) Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 256 (qu.); 199 (fol.). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa Kunth -- Nov. Gen. Sp. [H.B.K.] v. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. abutiloides R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 21. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa f. crenulata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 21. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. cubensis (Gand.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 20. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. fragrans Baker f. -- J. Bot. 31: 68. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. fragrans (L'Hér.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. luteo-virens Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 41. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. macrantha R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 21. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. novogranatensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 22, tab. 5, fig. 2. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. parvifolia (Kunth) Griseb. -- Fl. Brit. W.I. [Grisebach] 80. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. sanctae-crucis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 22, tab. 5, fig. 1. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa f. subtriloba R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 20. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardia viscosa var. typica R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 20. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum (Rose) D.M.Bates -- Gentes Herbarum 11(5): 318. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum batesii Fryxell & S.D.Koch -- Aliso 11(4): 544. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum batesii Fryxell & S.D.Koch -- Aliso 11: 544 (-546), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum cinctum (Brandegee) D.M.Bates -- Gentes Herbarum 11(5): 324. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum cinctum (Brandegee) D.M.Bates -- Gentes Herbarum 11: 324. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum gracile (Hochr.) D.M.Bates -- Gentes Herbarum 11(5): 326. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum gracile (Hochr.) D.M.Bates -- Gentes Herbarum 11: 326. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum hirsutiflorum (C.Presl) D.M.Bates -- Gentes Herbarum 11: 320. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum hirsutiflorum (C.Presl) D.M.Bates -- Gentes Herbarum 11(5): 320. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum incanum (Brandegee) D.M.Bates -- Gentes Herbarum 11: 323. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum incanum (Brandegee) D.M.Bates -- Gentes Herbarum 11(5): 323. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum tarasoides Fryxell -- Syst. Bot. Monogr. 25: 126. 1988 ; Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum tricarpellatum (B.L.Rob. & Greenm.) D.M.Bates -- Gentes Herbarum 11(5): 325. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum tricarpellatum (B.L.Rob. & Greenm.) D.M.Bates -- Gentes Herbarum 11: 325. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum wissaduloides (Baker f.) D.M.Bates -- Gentes Herbarum 11: 320. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiastrum wissaduloides (Baker f.) D.M.Bates -- Gentes Herbarum 11(5): 320. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 40. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis densiflora (Hook. & Arn.) Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 42. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis densiflora Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 42. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis densiflora var. paraguariensis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 42. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis eggersii (Baker f.) Fuertes & Fryxell -- in Fl. St. John (Mem. New York Bot. Gard., 78) 310 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis eggersii (Baker f.) Fuertes & Fryxell -- Mem. New York Bot. Gard. 78: 310. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis grewiifolia (Ulbr.) Fuertes & Fryxell -- Lundellia 5: 93 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis myrianthus (Triana & Planch.) Fuertes & Fryxell -- Fl. Ecuador 44(118): 30. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis turumiquirensis (Steyerm.) Fuertes & Fryxell -- Lundellia 5: 109 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bastardiopsis yaracuyensis (Fryxell) Dorr -- Nuevo Cat. Fl. Vasc. Venezuela 459. 2008 [after May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva Fryxell -- Bol. Soc. Bot. México 35: 25. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva killipii Krapov. ex Fryxell -- Syst. Bot. 10: 273 (-276), fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva killipii Krapov. ex Fryxell -- Syst. Bot. 10(3): 273. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva lobata Villarreal & Fryxell -- Acta Bot. Mex. 11: 19 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva lobata Villarreal & Fryxell -- Acta Bot. Mex. 11: 19 (-20), fig. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva pulchella Fryxell -- Bol. Soc. Bot. México no. 35: 27 (-29), fig. 1, F-J. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva pulchella Fryxell -- Bol. Soc. Bot. México 35: 27. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva stipulata Fryxell -- Lundellia 10: 1 (-3; fig. 1). 2007 [Dec 2007 publ. 23 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva violacea (Rose) Fryxell -- Bol. Soc. Bot. México 35: 26. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Batesimalva violacea (Rose) Fryxell -- Bol. Soc. Bot. México no. 35: 26. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beloere Shuttlew. -- Smithsonian Contr. Knowl. 3(5): 21, footnote. 1852 [Mar 1852] ; in A. Gray, Pl. Wright. 1: 21. Mar 1852. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beloere cistiflora Shuttlew. -- Smithsonian Contr. Knowl. 3(5): 21, footnote. 1852 [Mar 1852] ; in A. Gray, Pl. Wright. 1: 21. Mar 1852. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beloere crispa Shuttlew. ex A.Gray -- Smithsonian Contr. Knowl. 3(5): 21. 1852 [Mar 1852] ; in A. Gray, Pl. Wright. 1: 21. Mar 1852. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Billieturnera Fryxell -- Sida 9(3): 195, nom. nov. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Billieturnera Fryxell -- Sida 9(3): 195. 1982 [10 Jun 1982] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Billieturnera helleri (Rose ex A.Heller) Fryxell -- Sida 9(3): 197. 1982 [10 Jun 1982] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Billieturnera helleri (Rose ex A.Heller) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Billieturnera helleri (Rose ex Heller) Fryxell -- Sida 9(3): 197. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bismalva Medik. -- Malv. 39 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bismalva alcea Medik. -- Malv. 39 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bismalva fastigiata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 350. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bismalva laciniata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 350. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bismalva moschata Medik. -- Malv. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bismalva tournefortiana Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 195. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blanchetiastrum Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 28. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blanchetiastrum goetheoides Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 28. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blanchetiastrum goetheoides Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 28. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blepharanthemum Klotzsch -- Link, Klotzsch & Otto, Ic. Pl. 20 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blepharanthemum Klotzsch -- Icones Plantarum Rariorum Horti Regii Botanici Berolinensis 1 1840 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blepharanthemum sidoides (Hook.) Klotzsch -- Icones Plantarum Rariorum Horti Regii Botanici Berolinensis 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blepharanthemum sidoides Klotzsch -- Link, Klotzsch & Otto, Ic. Pl. 20 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blepharanthemum sidoides (Hook.) Klotzsch -- 2 1844 Index]. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia Rchb. -- Deut. Bot. Herb.-Buch 200. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia Rchb. -- Deut. Bot. Herb.-Buch 200; (Syn. Red.) 48. 1841 [Jul 1841] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia crispa (L.) Kearney -- Leafl. W. Bot. vii. 120 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia crispa Rchb. -- Deut. Bot. Herb.-Buch 200, in nota. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia crispa (L.) Kearney -- Leafl. W. Bot. 7: 120. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia nemoralis (A.Juss.) H.Monteiro -- in An. Soc. Bot. Brasil. v. 442 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia nemoralis (A.Juss.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 132. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia nemoralis (A.St.-Hil.) Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia nemoralis (A.Juss.) Monteiro f. hirsuta Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 133. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia nemoralis (A.Juss.) Monteiro var. hirsuta Monteiro -- Anais Soc. Bot. Brasil 5: 443. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia nemoralis (A.Juss.) Monteiro var. pilosula Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 133. 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia tiubae (K.Schum.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 130. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia tiubae (K.Schum.) H.Monteiro -- in An. Soc. Bot. Brasil. v. 440 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia tiubae (K.Schum.) Monteiro f. concolor Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 132. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia tiubae (K.Schum.) Monteiro var. intermedia (Hassl.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 131. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia tiubae (K.Schum.) Monteiro f. intermedia (Hassl.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 131. 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia tiubae (K.Schum.) Monteiro f. parviflora (Hassl.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 131. 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia tiubae (K.Schum.) Monteiro var. parviflora (Hassl.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 131. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia tiubae (K.Schum.) Monteiro f. perennis (Hassl.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 131. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bogenhardia tiubae f. perennis (Hassl.) H.Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombix Medik. -- Malv. 44 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombix phoenicea Medik. -- Malv. 44 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombycella Lindl. -- Veg. Kingd. 370 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombycella betulina Bello -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 241. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombycella bicolor Welw. -- Apont. 589. 1859 [Dec 1858 publ. Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombycella phoenicea Bello -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 241. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombycidendron Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombycidendron glabrescens Warb. ex Perkins -- Fragm. Fl. Philipp. i. 110. 1904 [30 Jun 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombycidendron grewiifolium Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombycidendron parvifolium Warb. -- Fragm. Fl. Philipp. i. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombycidendron vidalianum Merr. & Rolfe -- Philipp. J. Sci., C 3: 112. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombyx Moench -- Methodus (Moench) 616 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombyx micranthus (L.f.) I.Riedl -- Fl. Iranica [Rechinger] 120: 34. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombyx phoenicea Moench -- Methodus (Moench) 616 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bombyx scindicus (Stocks) I.Riedl -- Fl. Iranica [Rechinger] 120: 33. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bordasia Krapov. -- Bonplandia (Corrientes) 12(1-4): 133. 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bordasia bicornis Krapov. -- Bonplandia (Corrientes) 12(1-4): 133 (-135; fig. 1). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brehmia Schrank -- Syll. Pl. Nov. i. (1824) 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brehmia arborescens Schrank -- Syll. Pl. Nov. i. (1824) 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia Hochr. -- Annuaire Conserv. Jard. Bot. Genève vi. (1902) 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 11. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia ancylocarpa Hochr. -- Annuaire Conserv. Jard. Bot. Genève vi. (1902) 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia ancylocarpa Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 11. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia brasiliensis Fryxell -- Contr. Univ. Michigan Herb. 17: 163. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia brasiliensis Fryxell -- Contr. Univ. Michigan Herb. 17: 163 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia denudata Chodat & Hassl. -- in Hassler, Addenda Pl. Hasslerianas 16 (1917), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia inermis Fryxell -- Brittonia 28(3): 319. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia inermis Fryxell -- Brittonia 28: 319 (-321), fig. 1C-D, fig. 2C. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia sonorae Fryxell -- Brittonia 28: 318, fig. 1A-B, 2A-B. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia sonorae Fryxell -- Brittonia 28(3): 318. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia spicata (Kunth) Fryxell -- Brittonia 28(3): 321. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetia spicata (Kunth) Fryxell -- Brittonia 28: 321. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brockmania W.Fitzg. -- J. Proc. Roy. Soc. Western Australia 3: 174. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brockmania W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brockmania membranacea W.Fitzg. -- J. Proc. Roy. Soc. Western Australia 3: 174. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brockmania membranacea W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti Duhamel -- Sem. Pl. Arbres, Addit. 5 (1760). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti Duhamel -- Additions pour le trait? des Arbres et Arbustes 1760 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti Duhamel -- - (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti altissima (Spreng.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti danis (Oliv.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti dcheerstii (De Wild. & T.Durand) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti garckeana (F.Hoffm.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti hockii (De Wild.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti lampas (Cav.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti populnea (L.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 6. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti populnea (L.) Rothm. -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 53 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti rehmannii (Szyszyl.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti rogersii (S.Moore) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti trilobata (Baker f.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bupariti vidaliana (Náves) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 7. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe Donnell -- Syst. Bot. 37(3): 718. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe amoena (K.Schum.) Donnell -- Syst. Bot. 37(3): 718. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe andrade-limae (Monteiro) Donnell -- Syst. Bot. 37(3): 718. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe bedfordiana (Hook.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe bezerrae (Monteiro) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe brenesii (Standl.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe cyclonervosa (Hochr.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe darwinii (Hook.f.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe elegans (A.St.-Hil.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe fluviatilis (Vell.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe geminiflora (Kunth) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe glaziovii (K.Schum.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe inaequalis (Link & Otto) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe jaliscana (Standl.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe jujuiensis (Hassl.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe lanata (Miq.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe latipetala (G.L.Esteves & Krapov.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe laxa (Rusby) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe longifolia (K.Schum.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe macrantha (A.St.-Hil.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe malmeana (R.E.Fr.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe megapotamica (A.Spreng.) Dorr -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1271. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe mexiae (R.E.Fr.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe montana (A.St.-Hil.) Donnell & C.Takeuchi -- Phytotaxa 177(5): 298. 2014 [5 Sep 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe monteiroi (Krapov.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe mouraei (K.Schum.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe muelleri-friderici (Garcke & K.Schum.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe nivea (Griseb.) Dorr -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1272. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe pachecoana (Standl. & Steyerm.) Donnell -- Syst. Bot. 37(3): 719. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe pauciflora (A.St.-Hil.) Dorr -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1272. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe peruviana (Lam.) Dorr -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1272. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe petiolaris (Kunth) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe pickelii (Monteiro) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe picta (Gillies ex Hook. & Arn.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe purpusii (Standl.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe regnellii (Miq.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe rufinerva (A.St.-Hil.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe rufivela (Hochr.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe scabrida (K.Schum.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe schenckii (K.Schum.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe sellowiana (Klotzsch) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe senilis (K.Schum.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe striata (G.F.Dicks. ex Lindl.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe sylvatica (Cav.) Dorr -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1272. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe torrendii (Monteiro) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe tridens (Standl. & Steyerm.) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe ulbrichii (Fryxell) Dorr -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1272. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callianthe vexillaria (É.Morren) Donnell -- Syst. Bot. 37(3): 720. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe Nutt. -- J. Acad. Nat. Sci. Philadelphia 2(Sig. 6): 181. 1821 [Dec 1821] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe Nutt. -- J. Acad. Nat. Sci. Philadelphia ii. (1821) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe alcaeoides (Michx.) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4: 18. 1849 ; alt. title: Pl. Fendler. 18. 1849. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe bushii Fernald -- Rhodora xi. 51 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe bushii Fernald -- Rhodora 11: 51. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe digitata Nutt. -- J. Acad. Nat. Sci. Philadelphia ii. (1821) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe digitata Nutt. -- J. Acad. Nat. Sci. Philadelphia 2: 181. 1821 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe digitata Nutt. f. alba Waterf. -- Field & Lab. 19: 118. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe digitata Nutt. var. stipulata Waterf. -- Field & Lab. 19: 117. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe geranioides Small -- Bull. New York Bot. Gard. i. 283. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe geranioides Small -- Bull. New York Bot. Gard. 1: 283. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray -- Mem. Amer. Acad. Arts 4(1): 16. 1849 [10 Feb 1849] ; in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray -- Mem. Amer. Acad. Arts 4(1): 16, adnot. 1849 [10 Feb 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray var. bushii (Fernald) R.F.Martin -- Rhodora 40: 460. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray f. incisa M.Hopkins -- Rhodora 45: 271. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray var. lineariloba (Torr. & A.Gray) A.Gray -- Proc. Acad. Nat. Sci. Philadelphia 1862: 161. [May 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray var. novomexicana Baker f. -- J. Bot. 29: 49. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray f. novomexicana (Baker f.) Waterf. -- Field & Lab. 19: 111. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray var. palmata Britton -- Trans. New York Acad. Sci. 9: 183. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray var. parviflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 127. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe involucrata (Torr. & A.Gray) A.Gray var. tenuissima Palmer ex Baker f. -- J. Bot. 29: 49. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe leiocarpa R.F.Martin -- J. Wash. Acad. Sci. 28: 108. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe leiocarpa R.F.Martin -- J. Wash. Acad. Sci. xxviii. 108. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe lineariloba (Torr. & A.Gray) A.Gray -- Proc. Amer. Acad. Arts 19: 74. 1883 [1884] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe lineariloba A.Gray -- Proc. Am. Acad. xix. (1883) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe macrorrhiza A.Gray -- Pl. Fendl. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe macrostegia Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 125 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe macrostegia Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 125. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe palmata Buckley -- Proc. Acad. Nat. Sci. Philadelphia 13: 449. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe palmata Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861 ' (1862) 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe papaver A.Gray -- Pl. Fendl. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe papaver var. bushii (Fernald) Waterf. -- Southw. Naturalist 3: 215. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe pedata (Hook.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe pedata A.Gray -- Pl. Fendl. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe pedata var. compacta Sprenger -- Gartenflora 35: 313, tab. 1224. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe scabriuscula B.L.Rob. -- Syn. Fl. N. Amer. 1(1): 302. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe scabriuscula B.L.Rob. -- in Gray, Syn. Fl. N. Am. i. I. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe sidalceoides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 198. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe sidalceoides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 198. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe spicata Regel -- Gartenflora 21: 291, t. 737, figs. 3-4. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe spicata Regel -- Gartenflora (1872) 291. t. 737. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe triangulata (Leavenw.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe triangulata A.Gray -- Pl. Fendl. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe verticillata Groenland -- Rev. Hort. [Paris]. 171. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirhoe verticillata Groenland -- Rev. Hort. [Paris]. (1862) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callirrhoe A.Gray -- Pl. Fendl. 16 (1849). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyculogygas Krapov. -- Lilloa xxx. 252 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyculogygas Krapov. -- Lilloa 30: 252. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyculogygas serrana Grings -- Phytotaxa 178(1): 43. 2014 [10 Sep 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyculogygas uruguayensis Krapov. -- Lilloa 30: 254, fig. 1. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyculogygas uruguayensis Krapov. -- Lilloa xxx. 254 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptraemalva Krapov. -- Kurtziana ii. 123 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptraemalva Krapov. -- Kurtziana 2: 123. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptraemalva catharinensis Krapov. -- Kurtziana ii. 124 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calyptraemalva catharinensis Krapov. -- Kurtziana 2: 124. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cancellaria Mattei -- Revista Umbria Medica ii. No. 14, pp. 214-16 (1921); reimpr. p. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cancellaria zeylanica Mattei -- Revista Umbria Medica ii. No. 14, pp. 214-16 (1921); reimpr. p. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canhamo Perini -- Prospectus & Expl. Notice Cult. Canh. Braz. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canhamo braziliensis Perini -- Prospectus & Expl. Notice Cult. Canh. Braz. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea L.f. -- Suppl. Pl. 51. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea affinis Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 85. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea alba G.Lodd. -- Bot. Cab. 8(6): t. 752. 1823 [Aug 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea arenaria G.Don -- Gen. Hist. 1: 510. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea campestris Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 86. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea emarginata D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 861. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea fastuosa Sessé ex DC. -- Prodr. [A. P. de Candolle] 1: 478. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea grandiflora Spach -- Hist. Nat. Vég. (Spach) 3: 426 (1834); 14: 206 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea insignis Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea longiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 86. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea macrantha G.Don -- Gen. Hist. 1: 510. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea macrocarpa Cham. & Schltdl. -- Linnaea 6: 423. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea marginata G.Don -- Gen. Hist. 1: 511. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea minor Sims -- Bot. Mag. 34: t. 1412. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea pompalis Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 1: 478. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea princeps L.f. -- Suppl. Pl. 314. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea robusta Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 299. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea tomentosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 84. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carolinea villosa Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 300. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cavanillea Medik. -- Malv. 19 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cavanillea hastata Medik. -- Malv. 19 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cavanillea hastata (Cav.) Medik. -- Malvenfam. 19. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cenocentrum Gagnep. -- Notul. Syst. (Paris) 1: 78. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cenocentrum tonkinense Gagnep. -- Notul. Syst. (Paris) 1: 79. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cephalohibiscus Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 495. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cephalohibiscus peekelii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 495. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Chiranthomontodendron Dorr -- Taxon 58(4): 1357. 2009 [19 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Chiranthomontodendron lenzii Dorr -- Taxon 58(4): 1357 (-1358). 2009 [19 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegia Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 723. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia Cav. -- 3 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia Cav. -- Diss. 2, Secunda Diss. Bot. [App.]: [vi]. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia Cav. -- Diss. 2, Secunda Diss. Bot. [App.]: [vi]. 1786 [Jan-Apr 1786] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia Cav. -- Diss. 3, Tertia Diss. Bot. 174 (t. 72, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia Cav. -- Monadelphiae Classis Dissertationes decem. 2 1786 App. 3] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sect. Friesia Fryxell -- Ann. Missouri Bot. Gard. 56(2): 228 (-229). 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia subgen. Novoarticulata Krapov. -- Bonplandia (Corrientes) 12(1-4): 14. 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sect. Paraguayana Fryxell -- Ann. Missouri Bot. Gard. 56(2): 220 (-221). 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sect. Robusta Fryxell -- Ann. Missouri Bot. Gard. 56(2): 216. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sect. Spathulata O.J.Blanch. -- Ann. Missouri Bot. Gard. 65(2): 765. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia affinis (Kunth) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 54. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia affinis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia affinis var. campestris Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 55. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia affinis var. genuina Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 54. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia affinis var. humilis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 54. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia althaeoides Chiov. -- Racc. Bot. 11 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia angustifolia Krapov. -- Bonplandia (Corrientes) 12(1-4): 30 (-32; figs. 2, 6). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia anomala Gilg -- Bot. Jahrb. Syst. 19(4, Beibl. 48): 2. 1894 [28 Dec 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia argentina Gürke -- Fl. Bras. (Martius) 12(3): 579. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia argentina Gürke -- Fl. Bras. (Martius) 12(3): 579, t. 113, fig. 2. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia argentina Gürke f. escholtzioides (Hochr.) Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 381. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia argentina Gürke f. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 381. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia argentina Gürke var. hassleriana (Hochr.) Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 381. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia australis (F.Muell.) K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] iii. vi. 51 (1890). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia australis (F.Muell.) K.Schum. -- Die Nat?rlichen Pflanzenfamilien 3(6) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia australis var. australis (F.Muell.) K.Schum. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 409 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia australis var. microcarpa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 409 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia benthamii Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia benthamii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia bricchettii Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 378. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia chiarugii Chiov. -- Fl. Somala 1: 101. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia conciliata Krapov. -- Bonplandia (Corrientes) 12(1-4): 14 (-16; figs. 3-4). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia cuneiformis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia cuneiformis (DC.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia cuyabensis Pilg. -- Bot. Jahrb. Syst. 30(2): 171. 1901 [2 Jul 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia cuyabensis Pilg. -- Bot. Jahrb. Syst. 30(2): 171. 1901 [2 Jul 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia digitata Cav. -- Diss. 3, Tertia Diss. Bot. 174 (t. 72, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia digitata Cav. -- Diss. 3, Tertia Diss. Bot. 174. 1787 [Feb 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia drummondii (A.Gray) Lewton -- Bull. Torrey Bot. Club 37: 475. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia drummondii Lewton -- Bull. Torrey Bot. Club 1910, xxxvii. 473. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia drummondii var. genuina Hassl. -- Ostenia 343. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia drummondii (A.Gray) Lewton var. pubescens Hassl. -- Ostenia 343. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia ellenbeckii Gürke -- Bot. Jahrb. Syst. 33(2): 381. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia escholtzioides Hochr. -- Bull. Herb. Boissier Ser. II. v. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia escholtzioides Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia escholtzioides Hochr. -- Bull. Herb. Boissier ser. 2, 5: 302. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia flaviflora (F.Muell.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia flaviflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia gerrardii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia glabrifolia (A.St.-Hil. & Naudin) O.J.Blanch. -- Ann. Missouri Bot. Gard. 65: 766. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia glabrifolia (A.St.-Hil. & Naudin) O.J.Blanch. -- Ann. Missouri Bot. Gard. 65(2): 766. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia glauca Brandão & Laca-B. -- Daphne 3(4): 35 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia gossypioides (R.Br.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia gossypioides Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hakeifolia (Giord.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hakeifolia (Giord.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hakeifolia var. genuina Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hakeifolia var. hakeifolia (Giord.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hakeifolia var. lilacina (Lindl.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hassleriana Hochr. -- Bull. Herb. Boissier Ser. II. v. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hassleriana Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hassleriana Hochr. -- Bull. Herb. Boissier ser. 2, 5: 302. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hearnii Fryxell -- Brittonia xix. 33 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia heteroclada Sprague -- Bull. Misc. Inform. Kew 1907(2): 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia heterophylla Garcke -- Bonplandia 8: 150. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia heterophylla var. cuneata (Benth.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3A: 477. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia heterophylla subsp. subternata Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 380. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hildebrandtii Garcke -- Jahrb. Königl. Bot. Gart. Berlin 2: 337. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hispida R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 33, tab. 7, fig. 2. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hispida R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 33 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hitchcockii (Kearney) O.J.Blanch. -- Ann. Missouri Bot. Gard. 65: 764. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia hitchcockii (Ulbr. ex Kearney) O.J.Blanch. -- Ann. Missouri Bot. Gard. 65(2): 764. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia humbertiana (Hochr.) Fryxell -- Ann. Missouri Bot. Gard. 61(2): 492. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia incana O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 165. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia integrifolia (Chodat & Hassl.) Fryxell -- Ann. Missouri Bot. Gard. lvi. 227 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia integrifolia (Chodat & Hassl.) Fryxell -- Ann. Missouri Bot. Gard. 56: 227. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia intermedia Fryxell -- Brittonia xix. 37 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia intermedia Fryxell -- Brittonia 19: 37. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia ituiutabensis Brandão & Laca-B. -- Daphne 3(4): 35 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia junciformis A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxx. 267 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia lanceolata (A.St.-Hil.) Krapov. -- Bonplandia (Corrientes) 12(1-4): 20. 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia latifolia (Benth.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia latifolia Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia longifolia Brandão & Laca-B. -- Daphne 3(4): 38 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia palmeri Rose -- Contr. U.S. Natl. Herb. 1: 308. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia palmeri Rose -- Contr. U.S. Natl. Herb. i. 308 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia pedata Domin -- Biblioth. Bot. lxxxix. 410 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia pedata (F.M.Bailey) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 410 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia pentaphylla K.Schum. -- Bot. Jahrb. Syst. 10(1-2): 48. 1888 [6 Jul 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia phlomidifolia Garcke -- Bonplandia 8: 150. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia phlomidifolia (A.St.-Hil.) Garcke -- Bonplandia 8: 150. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia phlomidifolia Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia phlomidifolia Garcke var. humilis Gürke -- Fl. Bras. (Martius) 12(3): 575. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia populifolia (Benth.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia populifolia Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia pulchella (C.A.Gardner) C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia pulchella (C.A.Gardner) C.A.Gardner -- Enum. Pl. Austral. Occ. 79. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia punctata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 410 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia punctata Domin -- Biblioth. Bot. lxxxix. 410 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia riedelii Gürke -- Fl. Bras. (Martius) 12(3): 576, t. 113, fig. 1. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia riedelii Gürke -- Fl. Bras. (Martius) 12(3): 576. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia robinsonii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia robinsonii (F.Muell.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia rosei Fryxell -- Ann. Missouri Bot. Gard. 56: 210, fig. 20o-p. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia rosei Fryxell -- Ann. Missouri Bot. Gard. lvi. 210 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia saraviae Krapov. -- Bonplandia (Corrientes) 12(1-4): 34 (figs. 3, 7). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia schulzii Krapov. -- Bonplandia (Corrientes) 12(1-4): 34 (37; figs. 3, 8). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia somalensis Gürke -- Bot. Jahrb. Syst. 33(2): 380. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia somaliana Fryxell -- Brittonia xix. 33 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia subprostrata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia subprostrata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 57. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia subprostrata Hochr. var. vera Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 379. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sulfurea (A.St.-Hil.) Garcke -- Bonplandia 8: 150. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sulfurea var. genuina Gürke -- Fl. Bras. (Martius) 12(3): 577. 1892 [15 Apr 1892] , as 'sulphurea' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sulphurea Garcke -- Bonplandia 8: 150. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sulphurea (Kunth) Hassl. -- Ostenia 343. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia × sulphurea (Kunth) Hassl. -- Ostenia 343 (1933), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sulphurea var. drummondii (A.Gray) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 57. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sulphurea (Kunth) Hassl. var. glabra Gürke -- Fl. Bras. (Martius) 12(3): 577. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sulphurea (Kunth) Hassl. var. integrifolia Chodat & Hassl. -- Bull. Herb. Boissier (ser. 2) 5: 302. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sulphurea f. intermedia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 302. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia sulphurea (Kunth) Hassl. var. major Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 379. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia thespesioides Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia thespesioides (Benth.) Hochr. -- Annuaire du Conservatoire & du Jardin Botaniques de Gen?ve 6 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia tripartita Gürke -- Fl. Bras. (Martius) 12(3): 578. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia tripartita Gürke -- Fl. Bras. (Martius) 12(3): 578. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia triphylla Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia uberabensis Brandão & Laca-B. -- Daphne 3(4): 40 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia ulmifolia Fryxell -- Brittonia 19: 35. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia ulmifolia Fryxell -- Brittonia xix. 35 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia welshii Garcke -- Jahrb. Königl. Bot. Gart. Berlin 2: 337. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia welshii Gürke ex K.Krause -- Bot. Jahrb. Syst. 35(5): 724. 1905 [18 Apr 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia yucatanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 74. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfuegosia yucatanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfugosia Giseke -- Praelectiones in Ordines Naturales Plantarum 1792 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cienfugosia DC. -- Prodr. [A. P. de Candolle] 1: 457. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Codonochlamys Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 329. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Codonochlamys Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 329. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Codonochlamys glaziovii Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 331. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Codonochlamys glaziovii Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 331. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Codonochlamys tiliifolia Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 330. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Codonochlamys tiliifolia Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 330. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon (K.Schum.) Kearney -- Leafl. W. Bot. v. 189 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon bicolor (Phil. ex K.Schum.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon bicolor (Phil. ex K.Schum.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon ceratocarpum (Hook. & Arn.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon ceratocarpum (Hook. & Arn.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon crassa Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon crassa Hook.f. var. sprucei (Eichler) B.Hansen -- Bot. Tidsskr. 72(4): 188. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon hirsutum (Phil.) A.E.Martic. -- Novon 11(2): 194. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon ochsenii (Phil.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon ochsenii (Phil.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon purdiei Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon salicifolium (Reiche) Krapov. -- Bonplandia (Corrientes) 3: 22. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon salicifolium (Reiche) Krapov. -- Bonplandia (Corrientes) 3(2): 22. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon sphaerica Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon sprucei Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon sprucei Eichler -- Prodr. [A. P. de Candolle] 17: 137. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon × suntense (C.D.Brickell) Fryxell -- Lundellia 5: 107 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon viride (Phil.) A.E.Martic. -- Novon 11(2): 195. 2001 [10 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon viride (Phil.) A.E.Martic. -- Novon 11(2): 195. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon vitifolium (Cav.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corynabutilon vitifolium (Cav.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylephora Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 28. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylephora altissima Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 28. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotyloplecta Alef. -- Oesterr. Bot. Z. 13: 14. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotyloplecta corymbosa Alef. -- Oesterr. Bot. Z. 13: 15. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotyloplecta dongolensis Alef. -- Oesterr. Bot. Z. 13: 15. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotyloplecta macrantha Alef. -- Oesterr. Bot. Z. 13: 15. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria Cav. -- Icon. [Cavanilles] v. 10. t. 418. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria Cav. -- Icon. [Cavanilles] 5: 10. 1799 [Apr 1799] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria Cav. -- Icones et Descriptiones Plantarum 5 1799 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria adenophora I.M.Johnst. -- J. Arnold Arbor. 19: 259. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria adenophora I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria andicola Gay -- Fl. Chil. [Gay] 1: 317. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria andicola Gay -- Fl. Chil. [Gay] 1: 317. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria argyliifolia Phil. -- Linnaea 33: 29. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria argyliifolia Phil. -- Linnaea 33: 29. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria aspera Gay -- Fl. Chil. [Gay] 1: 320. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria aspera Gay -- Fl. Chil. [Gay] 1: 320. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria aspera Gay var. formosula (I.M.Johnst.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 56. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria aspera Gay var. formosula (I.M.Johnst.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 56. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria aspera Gay var. pilosa Reiche -- Anales Univ. Chile 91: 407. 1895 Reiche, Flora de Chile, 1: 259. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria aspera var. pilosa Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria aspera Gay var. sadae (Phil.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 56. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria aspera Gay var. sadae (Phil.) Muñoz-Schick -- Bol. Mus. Nac. Santiago de Chile 45: 56. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria australis Phil. -- Anales Univ. Chile 82: 307. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria australis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria australis Phil. -- Anales Univ. Chile lxxxii. (1893) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria betonicifolia Cav. -- Icon. [Cavanilles] 5: 11. 1799 [Apr 1799] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria betonicifolia Cav. -- Icon. [Cavanilles] v. 11, in obs.; Pers. Syn. ii. 248. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria bipinnata Phil. -- Linnaea 33: 31. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria bipinnatifida Phil. -- Anales Univ. Chile lxxxii. (1893) 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria bipinnatifida Phil. -- Anales Univ. Chile 82: 319. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria borchersii Phil. -- Anales Univ. Chile 82: 316. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria borchersii Phil. -- Anales Univ. Chile 82: 316. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria borchersii Phil. -- Anales Univ. Chile lxxxii. (1893) 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria calderiana Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 56, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria calderiana Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 56. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria carrizalensis Phil. -- Anales Univ. Chile 82: 319. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria carrizalensis Phil. -- Anales Univ. Chile lxxxii. (1893) 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria chubutensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 412 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria chubutensis (Speg.) Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria chubutensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 412. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria coccinea (Nutt.) Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria coccinea Sonn. -- Voy. Indes Orient. (Sonnerat) 2: 247 (ed. qu.); 3: 284 (ed. oct.). 1782 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria coccinea (Nutt.) Pursh -- Fl. Amer. Sept. (Pursh) 2: 453. 1813 [dt. 1814; publ. Dec 1813] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria coccinea Pursh -- Flora Americae Septentrionalis 2 1814 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria coccinea Pursh -- Fl. Amer. Sept. (Pursh) 2: 453. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria concinna Phil. -- Fl. Atacam. 11. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria corchorifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 91. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria cordatorotundifolia Gay -- Fl. Chil. [Gay] 1: 328. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria cordatorotundifolia Gay -- Fl. Chil. [Gay] 1: 328. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria cyanea Phil. ex Baker f. -- J. Bot. 30: 76. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria cyanea Phil. ex Baker f. -- J. Bot. 30: 76. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria diaziana I.M.Johnst. -- Contr. Gray Herb. 85: 69. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria diaziana I.M.Johnst. -- Contr. Gray Herb. 85: 69. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria dissecta Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria dissecta Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria dissecta Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria dissecta Hook. & Arn. var. glandulosa (Phil.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 59. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria dissecta Hook. & Arn. var. glandulosa (Phil.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 59. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria dissecta Hook. & Arn. var. inconspicua (F.Phil.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 59. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria dissecta Hook. & Arn. var. inconspicua (Phil.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 59. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria divaricata Phil. -- J. Bot. 30: 77. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria divaricata Phil. -- J. Bot. 30: 77. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria divaricata Phil. var. hirsuta Phil. -- Anales Univ. Chile 82: 313. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria diversifolia Phil. -- Anales Univ. Chile (1870) II. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria diversifolia f. parvula I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria diversifolia f. parvula I.M.Johnst. -- Contr. Gray Herb. 85: 76. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria eburnea Sandwith -- Bull. Misc. Inform. Kew 1927(4): 178. [24 May 1927] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria eburnea Sandwith -- Bull. Misc. Inform. Kew 1927(4): 178. [24 May 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria ecristata A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria ecristata A.Gray -- U.S. Expl. Exped., Phan. 15: 165. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria ecristata A.Gray -- U.S. Expl. Exped., Phan. 15: 165. 1854 ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria elegans Gay -- Fl. Chil. [Gay] 1: 325. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria eriantha Hook. & Arn. -- Bot. Misc. 3: 152. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria eriantha Hook. & Arn. -- Bot. Misc. 3: 152. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria flexuosa Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 10. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria flexuosa Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 9. ; Verz. Antofagasta Pfl. 9. 1891. [Sep-Oct 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria flexuosa Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria foliosa Phil. -- Fl. Atacam. 11. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria formosula I.M.Johnst. -- Contr. Gray Herb. 85: 74. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria formosula I.M.Johnst. -- Contr. Gray Herb. 85: 74. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria fuentesiana I.M.Johnst. -- Contr. Gray Herb. 85: 70. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria fuentesiana I.M.Johnst. -- Contr. Gray Herb. 85: 70. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria geraniifolia C.Presl -- Reliq. Haenk. ii. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria geraniifolia C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria geraniifolia C.Presl -- Reliq. Haenk. 2: 119. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glabra Phil. -- Anales Univ. Chile 91: 404. 1895 Reiche, Flora de Chile, 1: 256. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glabra Phil. ex Reiche -- Fl. Chile [Reiche] i. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glabra Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glabrata Phil. -- Anales Univ. Chile 82: 308. 1892 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glabrata Phil. -- Anales Univ. Chile lxxxii. (1893) 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glandulosa Phil. -- Linnaea 33: 31. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glandulosa Phil. -- Linnaea 33: 31. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glaucophylla Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glaucophylla Cav. -- Icon. [Cavanilles] 5: 11 (t. 418). 1799 [Apr 1799] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glaucophylla Cav. -- Icon. [Cavanilles] v. 11. t. 418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glaucophylla Cav. var. eriantha (Hook. & Arn.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 61. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glaucophylla Cav. var. eriantha (Hook. & Arn.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 61. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glaucophylla Cav. var. simples Reiche -- Anales Univ. Chile 91: 410. 1895 Reiche, Flora de Chile, 1: 262. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glomerulata I.M.Johnst. -- Contr. Gray Herb. 85: 167. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria glomerulata I.M.Johnst. -- Contr. Gray Herb. 85: 167. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria gracilis Gay -- Fl. Chil. [Gay] 1: 326. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria grandidentata Phil. ex Baker f. -- J. Bot. 30: 77. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria grandidentata Phil. ex Baker f. -- J. Bot. 30: 77. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria grandiflora Phil. -- Anales Univ. Chile lxxxii. (1893) 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria grandiflora Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 564. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria haenkeana C.Presl -- Reliq. Haenk. ii. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria hastata Phil. -- Anales Univ. Chile lxxxii. (1893) 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria hastata Phil. -- Anales Univ. Chile 82: 308. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria heterophylla Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria heterophylla (Cav.) Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria heterophylla Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria heterophylla Phil. -- Fl. Atacam. 11. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria heterophylla var. hispida Walp. -- Repert. Bot. Syst. (Walpers) 1: 313. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria heterophylla var. loasifolia Reiche -- Anales Univ. Chile 91: 402. 1895 Reiche, Flora de Chile, 1: 254. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria heterophylla var. loasifolia Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria hirsuta C.Presl -- Reliq. Haenk. ii. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria hispida Phil. -- Anales Univ. Chile lxxxii. (1893) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria hispida Phil. -- Anales Univ. Chile 82: 307. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria hispida Gillies ex Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria humilis Phil. -- Anales Univ. Chile lxxxii. (1893) 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria humilis Phil. -- Anales Univ. Chile 82: 310. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria inconspicua F.Phil. ex Phil. -- Anales Univ. Chile lxxxii. (1893) 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria inconspicua F.Phil. -- Anales Univ. Chile 82: 309. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria insularis Phil. -- Anales Univ. Chile (1875) 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria insularis Phil. -- Anales Univ. Chile 1875: 187. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria insularis Phil. var. johowii (Skottsb.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 63. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria insularis Phil. var. johowii (Skottsb.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 63. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria integerrima Phil. -- Fl. Atacam. 11. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria integerrima Phil. -- Fl. Atacam. 11. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria integerrima Phil. var. lobulata (Phil.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 64. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria integerrima Phil. var. lobulata (Phil.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 64. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria intermedia Gay -- Fl. Chil. [Gay] 1: 319. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria intermedia Gay -- Fl. Chil. [Gay] 1: 319. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria intonsa I.M.Johnst. -- Contr. Gray Herb. 85: 74. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria intonsa I.M.Johnst. -- Contr. Gray Herb. 85: 74. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria jarae Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 9. ; Verz. Antofagasta Pfl. 9. 1891. [Sep-Oct 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria jarae Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 9. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria jarae Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria johowii Skottsb. -- Kongl. Gotheborgska Wetensk. Samhallets Handl., Wetensk. Afd. 5(6): 38. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria johowii Skottsb. -- in Handl. Vetensk. Vitterh.-Samhales, Goteborg, Femte Foljd. Ser. B v. No., 6, 38 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria kuntzei Speg. -- Anales Mus. Nac. Buenos Aires 7: 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria larranagae Phil. -- Anales Univ. Chile lxxxii. (1893) 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria larranagae Phil. -- Anales Univ. Chile 82: 320. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria lata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria leucantha I.M.Johnst. -- Contr. Gray Herb. 85: 68. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria leucantha I.M.Johnst. -- Contr. Gray Herb. 85: 68. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria linoides Speg. -- Anales Soc. Ci. Argent. 47: 224. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria linoides Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria linoides Speg. -- Anales Soc. Ci. Argent. xlvii. 224 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria linoides Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 20 (=Malvastrum linoides); Macl. in Rep.Princeton Univ. Exped. Patag. viii. 576. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria loasifolia Phil. -- Linnaea 33: 28. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria loasifolia Phil. -- Linnaea 33: 28. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria loasifolia Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria lobulata Phil. -- Fl. Atacam. 11. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria lobulata Phil. -- Fl. Atacam. 11. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria microptera Phil. ex Baker f. -- J. Bot. 32: 37. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria molinae Gay -- Fl. Chil. [Gay] 1: 327. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria molinae Gay -- Fl. Chil. [Gay] 1: 327. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria multifida Cav. -- Icon. [Cavanilles] v. 11, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria multifida Cav. subsp. moquipana J.V.Schneid. -- Phytotaxa 110(1): 36. 2013 [12 Jun 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria multiflora Gay -- Fl. Chil. [Gay] 1: 321. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria multiflora Gay -- Fl. Chil. [Gay] 1: 321. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria mutica Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 410. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria mutica Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 410 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria obtusiloba Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 564. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria ovallea Gay -- Fl. Chil. [Gay] 1: 320. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria ovata Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 67, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria ovata Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 67. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria oxyptera Phil. -- Anales Univ. Chile lxxxii. (1893) 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria oxyptera Phil. -- Anales Univ. Chile 82: 305. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria pannosa Phil. -- Anales Univ. Chile 91: 409. 1895 Reiche, Flora de Chile, 1: 261. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria pannosa Phil. -- Fl. Chile i. 261. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria paposana I.M.Johnst. -- Contr. Gray Herb. 85: 73. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria paposana I.M.Johnst. -- Contr. Gray Herb. 85: 73. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria parvula Phil. -- Anales Univ. Chile 82: 317. 1892 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria parvula Phil. -- Anales Univ. Chile lxxxii. (1893) 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria parvula Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria patagonica Phil. -- Linnaea 33: 28. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria patagonica Kuntze -- Revis. Gen. Pl. 3[3]: 18. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria patagonica Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria patens Phil. -- Anales Univ. Chile 82: 316. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria patens Phil. -- Anales Univ. Chile lxxxii. (1893) 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria pilosa Phil. -- Anales Univ. Chile lxxxii. (1893) 315. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria pilosa Phil. -- Anales Univ. Chile 82: 315. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria pilosa Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria pinnata Phil. -- Anales Univ. Chile 1872: 682. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria pinnata Phil. -- Anales Univ. Chile (1872) 682. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria pinnatifida Hook. & Arn. -- Bot. Beechey Voy. 12. 1830 [Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria ranunculifolia Phil. ex Baker f. -- J. Bot. 30: 78. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria ranunculifolia Phil. ex Baker f. -- J. Bot. 30: 78. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria rotundifolia Phil. -- Anales Univ. Chile 82: 314. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria sadae Phil. -- Linnaea 33: 30. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria sadae Phil. -- Linnaea 33: 30. 1864 1864-65 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria saniculifolia Phil. -- Anales Univ. Chile 82: 313. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria saniculifolia Phil. -- J. Bot. 30: 77. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria saniculifolia Phil. -- J. Bot. 30: 77. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria sessilifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria setosa Phil. -- Anales Univ. Chile lxxxii. (1893) 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria setosa Phil. -- Anales Univ. Chile 82: 317. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria spinolae Gay -- Fl. Chil. [Gay] 1: 326. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria sundti Phil. -- Anales Univ. Chile lxxxii. (1893) 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria sundti Phil. -- Anales Univ. Chile 82: 310. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria tenuissima Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 67, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria tenuissima Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 67. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria thinophila I.M.Johnst. -- Contr. Gray Herb. 85: 71. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria thinophila I.M.Johnst. -- Contr. Gray Herb. 85: 71. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria trichocaula Phil. -- Anales Univ. Chile (1872) 682. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria trichocaula Phil. -- Anales Univ. Chile 1872: 682. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria trifida Phil. -- Anales Univ. Chile lxxxii. (1893) 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria trifida Phil. -- Anales Univ. Chile 82: 321. 1892 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria tripinnatifida Phil. -- Verh. Deutsch. Wiss. Ver. Santiago (Chile) ii. 106 (1890), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria univittata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 417. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria univittata Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 417 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria urmenetae Phil. -- Anales Univ. Chile 1872: 681. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria urmenetae Phil. -- Anales Univ. Chile (1872) 681. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria vidalii Phil. -- Anales Univ. Chile lxxxii. (1893) 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria vidalii Phil. -- Anales Univ. Chile 82: 306. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria virgata Gay -- Fl. Chil. [Gay] 1: 322. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria viridiluteola Gay -- Fl. Chil. [Gay] 1: 322. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria viridiluteola var. geraniifolia Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria viridiluteola var. geraniifolia (C.Presl) Reiche -- Anales Univ. Chile 91: 410. 1895 Reiche, Flora de Chile, 1: 262. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria viridiluteola Gay var. pinnata (Phil.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 69. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria viridiluteola Gay var. pinnata (Phil.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 69. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria wilczekii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 414. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cristaria wilczekii Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 414 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschista Rchb. -- Deut. Bot. Herb.-Buch 200. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 52. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia affinis Pierre ex K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6. (1899) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia affinis Pierre -- Fl. Forest. Cochinch. t. 171 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia byrnesii Fryxell -- Austral. J. Bot. 22(1): 187. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia byrnesii Fryxell -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia byrnesii subsp. byrnesii Fryxell -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia byrnesii subsp. lavandulacea Fryxell -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia byrnesii Fryxell subsp. lavandulacea Fryxell -- Austral. J. Bot. 22(1): 189. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia crassiuscula Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 227. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia crotonifolia Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 52. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia cuddapahensis T.K.Paul & M.P.Nayar -- Geobios, New Rep. 2(2): 156. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia eximia Craib -- Bull. Misc. Inform. Kew 1925(1): 20. [16 Feb 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia ficifolia Mart. -- Gard. Chron. (1888) ii. 565, et 1890 ii. 628 fig. 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia harmandii Pierre -- Fl. Forest. Cochinch. t. 170 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia intermedia Craib -- Bull. Misc. Inform. Kew 1915(10): 423. [24 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia mouretii Gagnep. -- Notul. Syst. (Paris) 1: 79. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia mouretii Gagnep. var. nervifolia (Masam.) H.S.Kiu -- Guihaia 14(4): 304. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia nervifolia Masam. -- Trans. Nat. Hist. Soc. Taiwan xxxiii. 252 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia occidentalis A.S.Mitch. ex Craven & Fryxell -- Austral. Syst. Bot. 2(4): 464 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia occidentalis A.S.Mitch. ex Craven & Fryxell -- Australian Systematic Botany 2(4) 1989 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia parviflora Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 39(2): 66. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia peninsularis Craven & Fryxell -- Australian Systematic Botany 2 1989 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia peninsularis Craven & Fryxell -- Austral. Syst. Bot. 2(4): 461 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia pulchra Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 76. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia rufa Craib -- Bull. Misc. Inform. Kew 1912(1): 35. [31 Jan 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia siamensis Craib -- Bull. Misc. Inform. Kew 1912(3): 146. [3 Apr 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia thorelii Pierre -- Fl. Forest. Cochinch. t. 170 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decaschistia trilobata Wight -- Icon. Pl. Ind. Orient. [Wight] t. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida Fryxell -- Brittonia 23(3): 231. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida Fryxell -- Brittonia 23: 231. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida subgen. Oxypetalae Fryxell -- Syst. Bot. 10(3): 279. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida batesii Fryxell -- Brittonia 23: 231, fig. 1A, B, 2. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida batesii Fryxell -- Brittonia 23(3): 231. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida breedlovei Fryxell -- Phytologia 37(4): 289. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida breedlovei Fryxell -- Phytologia 37: 289 (-290). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida cuatrecasasii Fuertes -- Revista Acad. Colomb. Ci. Exact. 17(65): 376. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida oxypetala (Triana & Planch.) Fryxell -- Syst. Bot. 10: 277. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida oxypetala (Triana & Planchon) Fryxell -- Syst. Bot. 10(3): 277. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida parviflora Fryxell -- Phytologia 46(6): 391. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida parviflora Fryxell -- Phytologia 46: 391, fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida sharpiana (Miranda) Fryxell -- Brittonia 23: 233. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida sharpiana (Miranda) Fryxell -- Brittonia 23(3): 233. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida sharpiana (Miranda) Fryxell subsp. occidentalis Fryxell -- Brittonia 23(3): 234. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida sharpiana subsp. occidentalis Fryxell -- Brittonia 23: 234. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida sharpiana (Miranda) Fryxell subsp. pubescens Fryxell -- Fl. Novo-Galiciana 3: 201 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida wingfieldii Fryxell -- Syst. Bot. 10(3): 277. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dendrosida wingfieldii Fryxell -- Syst. Bot. 10: 277, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diadesma Raf. -- New Fl. [Rafinesque] i. 41 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diadesma cardanisea Raf. -- New Fl. [Rafinesque] i. 41 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diadesma rhombifolia Raf. -- New Fl. [Rafinesque] i. 41 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diadesma stellata Raf. -- New Fl. [Rafinesque] i. 41 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diadesma virgata Raf. -- New Fl. [Rafinesque] i. 41 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dialycarpa Mast. -- J. Linn. Soc., Bot. 14: 505. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dialycarpa beccarii Mast. -- J. Linn. Soc., Bot. 14: 506. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicellostyles Benth. -- J. Proc. Linn. Soc., Bot. 6[23]: 122. 1862 [15 May 1862] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicellostyles Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 207. 1862 [7 Aug 1862]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicellostyles axillaris Benth. -- J. Proc. Linn. Soc., Bot. 6[23]: 122. 1862 [15 May 1862] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicellostyles axillaris (Thwaites) Benth. ex B.D.Jacks. -- Index Kew. 1(2): 747. 1893 [14 Dec 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicellostyles jujubifolia Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 207. 1862 [7 Aug 1862] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicellostyles zizyphifolia (Griff.) Phuph. -- Thai Forest Bull., Bot. 21: 124 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dictyocarpus Wight -- Madras J. Lit. Sci. v. (1837) 309; et in Ann. Sc. Nat. Ser. II. xi. (1839) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dictyocarpus truncatus Wight -- Madras J. Lit. Sci. v. (1837) 309; et in Ann. Sc. Nat. Ser. II. xi. (1839) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa G.Krebs -- Feddes Repert. 105(5-6): 299. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa nothosubgen. Malvalthaea (Iljin) G.Krebs -- Feddes Repert. 105(5-6): 314. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa aegyptia (L.) G.Krebs -- Feddes Repert. 105(5-6): 304, without basionym date. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa aegyptia (L.) G.Krebs subsp. stipulacea (Cav.) G.Krebs -- Feddes Repert. 105(5-6): 309. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa cretica (Cav.) G.Krebs -- Feddes Repert. 105(5-6): 309. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa cretica (Cav.) G.Krebs subsp. althaeoides (Cav.) G.Krebs -- Feddes Repert. 105(5-6): 311. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa hirsuta (L.) G.Krebs -- Feddes Repert. 105(5-6): 300. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa hirsuta (L.) G.Krebs var. longiflora (Boiss. & Reut.) G.Krebs -- Feddes Repert. 105(5-6): 302. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa ludwigii (L.) G.Krebs -- Feddes Repert. 105(5-6): 302. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dinacrusa transcaucasica (Sosn.) G.Krebs -- Feddes Repert. 105(5-6): 314. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplopenta Alef. -- Oesterr. Bot. Z. 13: 10. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplopenta leptocarpa Alef. -- Oesterr. Bot. Z. 13: 11. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplopenta leptocarpa Alef. -- Oesterr. Bot. Z. 13: 11. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplopenta odorata Alef. -- Oesterr. Bot. Z. 13: 11. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplopenta pedunculosa Alef. -- Oesterr. Bot. Z. 13: 11. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dirhamphis Krapov. -- Darwiniana 16: 222. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dirhamphis Krapov. -- Darwiniana 16(1-2): 222. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dirhamphis balansae Krapov. -- Darwiniana 16: 223. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dirhamphis balansae Krapov. -- Darwiniana 16(1-2): 223, fig. 1,2A,B. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dirhamphis mexicana Fryxell -- Syst. Bot. 9: 420, fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dirhamphis mexicana Fryxell -- Syst. Bot. 9(4): 420. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella Greene -- Leafl. Bot. Observ. Crit. 1: 209. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella Greene -- Leafl. Bot. Observ. Crit. 1(4): 209. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella cuneifolia Greene -- Leafl. Bot. Observ. Crit. 1: 209. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella cuneifolia Greene -- Leafl. Bot. Observ. Crit. 1(4): 209. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella hederacea Greene -- Leafl. Bot. Observ. Crit. 1(4): 209. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella hederacea (Douglas) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella hederacea Greene -- Leafl. Bot. Observ. Crit. 1: 209. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella lepidota Greene -- Leafl. Bot. Observ. Crit. 1: 209. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella lepidota (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella lepidota Greene -- Leafl. Bot. Observ. Crit. 1(4): 209. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella sagittifolia Greene -- Leafl. Bot. Observ. Crit. 1(4): 209. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella sagittifolia Greene -- Leafl. Bot. Observ. Crit. 1: 209. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disella sagittifolia (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dumreichera Hochst. & Steud. -- Flora 21(1, Intelligenzbl.): 26. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dumreichera arabica Hochst. & Steud. -- Flora 21(1, Intelligenzbl.): 26. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duria Scop. -- Introd. 289 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elidurandia Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861 (1862) 450. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elidurandia texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erebennus Alef. -- Oesterr. Bot. Z. 13: 14. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erebennus canaranus Alef. -- Oesterr. Bot. Z. 13: 14. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche exilis (A.Gray) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche exilis (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche exilis Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche kernensis C.B.Wolf -- Occas. Pap. Rancho Santa Ana Bot. Gard. 2: 66, fig. 18. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche kernensis C.B.Wolf -- Occas. Pap. Rancho Santa Ana Bot. Gard. Ser. I. 66 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche kernensis C.B.Wolf -- Occas. Pap. Rancho Santa Ana Bot. Gard. 1: 66, fig. 18. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche parryi (Greene) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche parryi (Greene) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche parryi Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche parryi (Greene) Greene subsp. kernensis (C.B.Wolf) D.M.Bates -- Phytologia 72: 51. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche parryi Greene subsp. kernensis (C.B.Wolf) D.M.Bates -- Phytologia 72(1): 51 (1992):. [10 Apr 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche rotundifolia (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche rotundifolia Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremalche rotundifolia (A.Gray) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erioxylum Rose & Standl. -- Contr. U.S. Natl. Herb. 13 : 307. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erioxylum Rose & Standl. -- Contr. U.S. Natl. Herb. xiii. 307 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erioxylum aridum Rose & Standl. -- Contr. U.S. Natl. Herb. 13: 307. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erioxylum aridum Rose & Standl. -- Contr. U.S. Natl. Herb. xiii. 307 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erioxylum palmeri Rose & Standl. -- Contr. U.S. Natl. Herb. xiii. 308 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erioxylum palmeri (Rose) Rose & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erioxylum palmeri Rose -- Contr. U.S. Natl. Herb. 13: 308. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ferberia Scop. -- Introd. 281 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fioria Mattei -- Boll. Reale Orto Bot. Palermo ser. 2, 2: 71. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fioria dictyocarpa (Webb) Mattei -- Boll. Reale Orto Bot. Palermo ser. 2, 2: 74. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fioria pavonioides (Fiori) Mattei -- Boll. Reale Orto Bot. Palermo ser. 2, 2: 74. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fioria vitifolia (L.) Mattei -- Boll. Reale Orto Bot. Palermo ser. 2, 2: 72. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fioria yunnanensis (S.Y.Hu) Abedin -- Pakistan J. Bot. 9(1): 60. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fleischeria Steud. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fleischeria Steud. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 236. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fleischeria pubens Steud. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 237. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fleischeria pubens Steud. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fryxellia D.M.Bates -- Brittonia 26(1): 95. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fryxellia D.M.Bates -- Brittonia 26(1): 95. 1974 [10 May 1974] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fryxellia pygmaea (Correll) D.M.Bates -- Brittonia 26(1): 95. 1974 [10 May 1974] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fryxellia pygmaea (Correll) D.M.Bates -- Brittonia 26(1): 95. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva Fryxell -- Sida 17: 70. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva Fryxell -- Sida 17(1): 70. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva chilensis (A.Braun & C.D.Bouché) Fryxell -- Sida 17(1): 72. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva chilensis (A.Braun & C.D.Bouché) Fryxell -- Sida 17: 72. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva corniculata (Krapov.) Fryxell -- Sida 17: 72. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva corniculata (Krapov.) Fryxell -- Sida 17(1): 72. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva echinata (C.Presl) Fryxell -- Sida 17: 72. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva echinata (C.Presl) Fryxell -- Sida 17(1): 72. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva insularis (Kearney) Fryxell -- Sida 17(1): 73. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva insularis (Kearney) Fryxell -- Sida 17: 73. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva jacens (S.Watson) Fryxell -- Sida 17(1): 73. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva jacens (S.Watson) Fryxell -- Sida 17: 73. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva killipii (Krapov.) Fryxell -- Sida 17(1): 73. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva killipii (Krapov.) Fryxell -- Sida 17: 73. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva leptocalyx (Krapov.) Fryxell -- Sida 17: 73. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva leptocalyx (Krapov.) Fryxell -- Sida 17(1): 73. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva limensis (L.) Fryxell -- Sida 17(1): 74. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva limensis (L.) Fryxell -- Sida 17: 74. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva macrocarpa (Krapov.) Krapov. -- Bonplandia 24(1): 47. 2015 [Jun 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva multilobata Krapov. -- Bonplandia 24(1): 45. 2015 [Jun 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva pennellii (Ulbr.) Fryxell -- Sida 17(1): 74. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva pennellii (Ulbr.) Fryxell -- Sida 17: 74. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva pentacocca (Krapov.) Fryxell -- Sida 17(1): 74. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva pentacocca (Krapov.) Fryxell -- Sida 17: 74. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva pentandra (K.Schum.) Fryxell -- Sida 17(1): 74. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva pentandra (K.Schum.) Fryxell -- Sida 17: 74. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva peruviana (L.) Fryxell -- Sida 17(1): 74. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva peruviana (L.) Fryxell -- Sida 17: 74. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva sanambrosiana (D.M.Bates) Fryxell -- Sida 17: 75. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva sanambrosiana (D.M.Bates) Fryxell -- Sida 17(1): 75. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva stipulata (Fryxell) Fryxell -- Sida 17(1): 75. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuertesimalva stipulata (Fryxell) Fryxell -- Sida 17: 75. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia Juss. -- Gen. Pl. [Jussieu] 274. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia Juss. -- Genera Plantarum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia Juss. -- Gen. Pl. [Jussieu] 274. 1789 [4 Aug 1789] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia affinis A.Juss. -- Fl. Bras. Merid. (A. St.-Hil.). i. 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia affinis A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia areysiana Deflers -- Bull. Soc. Bot. France 42: 299. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia argentina (Gürke) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 172. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia australis Benth. -- Fl. Austral. 1: 220. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia australis (F.Muell.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia campestris Benth. -- J. Bot. (Hooker) 4: 120. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia campestris Benth. -- J. Bot. (Hooker) 4: 120. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia cuneata Benth. -- Bot. Voy. Sulphur [Bentham] 68. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia cuneata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia cuneiformis (DC.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia cuneiformis Benth. -- Fl. Austral. 1: 219. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia digitata Pers. -- Syn. Pl. [Persoon] 2(1): 240. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia drummondii A.Gray -- Smithsonian Contr. Knowl. 3(art. 5): 23. 1852 [Mar 1852] Pl. Wright. 23. Mar 1852. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia drummondii A.Gray -- Smithsonian Contr. Knowl. 3(5): 23. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia flaviflora F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia flaviflora F.Muell. -- Fragm. (Mueller) 5(33): 44. 1865 [Jul 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia gerrardii Harv. -- Fl. Cap. (Harvey) 2: 588. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia hakeifolia Hook. -- Bot. Mag. 72: t. 4261. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia hakeifolia (Giord.) Hook. -- Curtis's Botanical Magazine 72 1846 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia hakeifolia var. coronopifolia (Miq.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia hakeifolia var. hakeifolia (Giord.) Hook. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia heteroclada Sprague -- Bull. Misc. Inform. Kew 1907(2): 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia heterophylla Spach -- Hist. Nat. Vég. (Spach) 3: 397. 1834 [27 Sep 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia lanceolata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 252 (adnota). 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia latifolia Benth. -- Fl. Austral. 1: 221. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia latifolia Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia lilacinus G.Don ex Loudon -- Encyc. Pl. Suppl. ii. 1426. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia pedata F.M.Bailey -- Queensland Agricultural Journal 25(6) 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia pedata F.M.Bailey -- Queensland Agric. J. xxv. 286 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia phlomidifolia A.Juss. -- Fl. Bras. Merid. (A. St.-Hil.). i. 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia phlomidifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 253 (-254; t. 50). 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia populifolia Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia populifolia Benth. -- Fl. Austral. 1: 221. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia pulchella C.A.Gardner -- in For. Dep. Bull., W. Austral. No. 32, 63 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia pulchella C.A.Gardner -- Western Australian Forests Department Bulletin No. 32, Botanical Notes - Kimberley Division of Western Australia 32 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia punctata Benth. -- Fl. Austral. 1: 220. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia punctata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia punctata Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia retusa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia retusa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 197. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia robinsonii F.Muell. -- Fragm. (Mueller) 9(78): 126. 1875 [Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia sulfurea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 252 (-253; t. 49). 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia sulfurea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 252. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia thespesioides Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia thespesioides Benth. -- Fl. Austral. 1: 220. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia tripartita Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 649. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fugosia triphylla Harv. -- Fl. Cap. (Harvey) 2: 588. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Furcaria Kostel. -- Allg. Med.-Pharm. Fl. 5: 1856. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Furcaria cannabina Ulbr. -- Veg. Erde [Engler] 9(3, 2): 400. 1921; et in Notizbl. Bot. Gart. Berlin 8: 166. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Furcaria cavanillesii Kostel. -- Allg. Med.-Pharm. Fl. 5: 1857, in obs. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Furcaria diversifolia Ulbr. -- Veg. Erde [Engler] 9(3, 2): 402. 1921; et in Notizbl. Bot. Gart. Berlin 8: 168. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Furcaria furcellata Ulbr. -- Veg. Erde [Engler] 9(3, 2): 400. 1921; et in Notizbl. Bot. Gart. Berlin 8: 166. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Furcaria roxburghii Kostel. -- Allg. Med.-Pharm. Fl. 5: 1856. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Furcaria sabdariffa Ulbr. -- Veg. Erde [Engler] 9(3, 2): 402. 1921; et in Notizbl. Bot. Gart. Berlin 8: 168. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Furcaria surattensis Kostel. -- Allg. Med.-Pharm. Fl. 5: 1856. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 207 (ed. fol); 266 (ed. qu.). 1822 [dt. 1821; publ. Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya Kunth -- Nov. Gen. Sp. [H.B.K.] v. 266. t. 475, 476 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya affinis A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 157. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya albiflora Krapov. -- Bonplandia (Corrientes) 9: 67 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya albiflora Krapov. -- Bonplandia (Corrientes) 9(1–2): 67. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya allanii Cockayne -- Trans. & Proc. N. Z. Inst. lvi. 23 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya atiquipana Krapov. -- Bonplandia (Corrientes) 9: 72 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya atiquipana Krapov. -- Bonplandia (Corrientes) 9(1–2): 72. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya aurea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 193. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya aurea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya bordasii Krapov. -- Bonplandia (Corrientes) 9(1–2): 71. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya bordasii Krapov. -- Bonplandia (Corrientes) 9: 71 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya calyptrata (Cav.) Kunth ex K.Schum. -- Fl. Bras. (Martius) 12(3): 351. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya calyptrata Kunth -- Nov. Gen. Sp. [H.B.K.] 5(22): 268, in obs. (ed. qto.). 1822 [Jun 1822] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya calyptrata (Cav.) Kunth ex K.Schum. var. hermannioides Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 41. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya calyptrata (Cav.) Kunth ex K.Schum. var. typica Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 41. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya canescens Kunth -- Nov. Gen. Sp. [H.B.K.] v. 269. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya cardenasii Krapov. -- Bonplandia (Corrientes) 15(3-4): 106 (fig. 2). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya cruziana Krapov. -- Bonplandia (Corrientes) 9: 66 (-67; fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya cruziana Krapov. -- Bonplandia (Corrientes) 9(1–2): 66. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya dentata Krapov. -- Bonplandia (Corrientes) 9: 74 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya dentata Krapov. -- Bonplandia (Corrientes) 9(1–2): 74. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya disticha C.Presl -- Reliq. Haenk. i. 466. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya domingensis Urb. -- Symb. Antill. (Urban). 7(2): 278. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya domingensis Urb. -- Symb. Antill. (Urban). 7(2): 278. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya domingensis Urb. -- Symb. Antill. (Urban). 7(2): 278-279. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya elingulata Krapov., Tressens & A.Fernández -- Bol. Soc. Argent. Bot. 16(1-2): 97. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya elingulata Krapov., Tressens & A.Fernández -- Bol. Soc. Argent. Bot. 16: 97[-99], f. 2. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya endacantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 450. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya endacantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 450 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 192. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 192. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. f. australis Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. var. catamarquensis Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 495. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. f. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. var. hirsutula Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 495. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. f. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. var. tarijensis Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gaudichaudiana A.St.-Hil. subf. viscidula Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gracilipes K.Schum. -- Fl. Bras. (Martius) 12(3): 348. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gracilipes K.Schum. -- Fl. Bras. (Martius) 12(3): 348. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gracilipes var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya gracilipes var. multicarpidiata Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya grandiflora Baker f. -- J. Bot. 30: 136. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya grandiflora Baker f. -- J. Bot. 30: 136. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya guerkeana K.Schum. -- Fl. Bras. (Martius) 12(3): 354. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya guerkeana K.Schum. -- Fl. Bras. (Martius) 12(3): 354 (-355; t. 64, fig. 3). 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya hermannioides Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya hermannioides Kunth -- Nov. Gen. Sp. [H.B.K.] v. 268. t. 475. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya ibitipocana Krapov. -- Bonplandia (Corrientes) 17(1): 37 (fig. 2). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya jaenensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 539. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya jaenensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 539. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya kelleri Krapov. -- Bonplandia (Corrientes) 21(1): 74, fig. 2. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya lyallii Baker f. -- J. Bot. 30: 137. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya macrantha Barb.Rodr. -- Contr. Jard. Bot. Rio de Janeiro iv. 124 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya macrantha Barb.Rodr. -- Contr. Jard. Bot. Rio de Janeiro 4: 124, tab. 27. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya matutina Krapov. -- Bonplandia (Corrientes) 9: 81 (-82; fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya matutina Krapov. -- Bonplandia (Corrientes) 9(1–2): 81. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya meridensis Krapov. -- Bonplandia (Corrientes) 9: 61 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya meridensis Krapov. -- Bonplandia (Corrientes) 9(1–2): 61. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya meridionalis Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 72. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya meridionalis Hassl. -- Addenda Pl. Hassl. 16, nomen. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya minutiflora Rose -- Enum. Pl. Guatem. 3: 108. 1893 Name only; Contrib. U. S. Nat. Herb. 1: 305. 1895.--Mexico (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya minutiflora Rose -- Contr. U.S. Natl. Herb. i. 305 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya mollendoensis Krapov. -- Bonplandia (Corrientes) 9(1–2): 77. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya mollendoensis Krapov. -- Bonplandia (Corrientes) 9: 77 (-79; fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya monosperma (K.Schum.) Krapov. -- Bol. Soc. Argent. Bot. 24: 205. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya monosperma (K.Schum.) Krapov. -- Bol. Soc. Argent. Bot. 24(1–2): 205 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya mutisiana Krapov. -- Bonplandia (Corrientes) 9(1–2): 69. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya mutisiana Krapov. -- Bonplandia (Corrientes) 9: 69 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya nutans (L'Hér.) Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya occidentalis Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 268, in obs. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya occidentalis Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya occidentalis (L.) Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya occidentalis Griseb. -- Fl. Brit. W.I. [Grisebach] 79. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya parviflora (Phil.) Krapov. -- Bonplandia (Corrientes) 9(1–2): 82. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya parviflora (Phil.) Krapov. -- Bonplandia (Corrientes) 9: 82. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya peruviana Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 540. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya peruviana Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 540. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya pilocarpa Krapov. -- Bonplandia (Corrientes) 15(3-4): 106 (108-109; fig. 3). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya pilosa K.Schum. -- Fl. Bras. (Martius) 12(3): 355. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya pilosa K.Schum. -- Fl. Bras. (Martius) 12(3): 355, t. 64, fig. 1. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya pilosa var. microphylla Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 42. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya pringlei Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 140. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya pringlei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 140 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya purpurea Krapov. -- Bonplandia (Corrientes) 15(3-4): 109 (112; fig. 4). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya ribifolia Cockayne -- Trans. & Proc. New Zealand Inst. 1900, xxxiii. 272 (1901); 1905, xxxviii. 373. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya rubricaulis Rusby -- Descr. S. Amer. Pl. 55 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya rubricaulis Rusby -- Descr. S. Amer. Pl. 55. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya scopulorum Krapov. -- Bonplandia (Corrientes) 9: 63 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya scopulorum Krapov. -- Bonplandia (Corrientes) 9(1–2): 63. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya subtriloba Kunth -- Nov. Gen. Sp. [H.B.K.] v. 270. t. 476. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya sylvatica (Cav.) Krapov. -- Bonplandia (Corrientes) 21(1): 72. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya tarijensis R.E.Fr. -- Ark. Bot. 6(2): 10. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya tarijensis R.E.Fr. -- Ark. Bot. 6, no. 2: 10, pl. 2, fig. 6-8. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya tarijensis R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya triflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 141. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya triflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 141 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya violacea Rose -- Contr. U.S. Natl. Herb. xii. 286 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya violacea Rose -- Contr. U.S. Natl. Herb. 12: 286. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya weberbaueri Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 541. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya weberbaueri Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 541. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya woodii Krapov. -- Bonplandia (Corrientes) 15(3-4): 112 (fig. 5). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaya xiquexiquensis C.Takeuchi & G.L.Esteves -- Phytotaxa 207(2): 205. 2015 [8 May 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gayoides (Endl.) Small -- Fl. S.E. U.S. [Small]. 764. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gayoides (Endl.) Small -- Fl. S.E. U.S. [Small]. 764. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gayoides crispa (L.) Small -- Fl. S.E. U.S. [Small]. 764. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gayoides crispa (L.) Small -- Fl. S.E. U.S. [Small]. 764, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gayoides imberbis (DC.) Small -- Fl. S.E. U.S. [Small]. 764. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gayoides imberbis (DC.) Small -- Fl. S.E. U.S. [Small]. 764, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gayoides tiubae (K.Schum.) Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gerbera J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 652. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gerberia Scop. -- Introd. 286 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gerberia recentior J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 622. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gissipium Medik. -- Beobacht. (1783) 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea Nees -- Flora 4(1): 304 (1821); Nees & Mart. in Nov. Act. Nat. Cur. xi. (1823) 91. t.8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea alnifolia Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 222, in syn. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea cauliflora Nees -- Flora 4: 304. 1821 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea cauliflora hort. -- ex Rev. Hortic. (1890) 466. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea cauliflora Nees -- Flora 4(1): 304. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea intermedia (A.St.-Hil.) Heydt -- Möller's Deutsche Gärtn.-Zeitung 1933, xlviii. 364, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea mackoyana Hook.f. -- Bot. Mag. 105: t. 6427. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea multiflora (Juss.) N.E.Br. -- Suppl. Johnson's Gard. Dict. 932 (1882):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea multiflora G.Nicholson -- Ill. Dict. Gard. ii. 78 (1885). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea semperflorens Nees -- Flora 4(1): 304. 1821 ; also see Nees & Mart. in Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur., 11(1): 92. 1823. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea strictiflora Hook.f. -- Bot. Mag. 78: t. 4677. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goethea strictiflora Hook. -- Bot. Mag. 78: t. 4677. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossampinus Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 126. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc. London, vols. 1-25 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossampinus alba Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 126. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc. London, vols. 1-25 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossampinus rubra Buch.-Ham. -- Trans. Linn. Soc. London 15(1): 128. 1827 [9 Feb 1827] ; date from S. Rafael in Biol. J. Linn. Soc., 2: 61-76 (1970). This differs from that cited in Gen. Index to Trans. Linn. Soc. London, vols. 1-25 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossampinus rumphii Schott & Endl. -- Melet. Bot. 35. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypioides Skovsted -- Journ. Genet. xxxi. 287 (1935), sine descr. lat.; J. B. Hutchinson in NewPhytol. xlvi. 131 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypioides brevilanata (Hochr.) J.B.Hutch. -- New Phytol. xlvi. 132 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypioides kirkii (Mast.) Skovsted -- Journ. Genet. xxxi. 287 (1935); J. B. Hutchinson in New Phytol. xlvi. 131(1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subsect. Anomala Tod. -- Prodromus Monographiae Generis Gossypii 1878 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subsect. Erecta Dariev -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1044. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subgen. Eugossypium Tod. -- Giornale del Real Istituto d'Incoraggiamento in Sicilia 1(3) 1863 = Osservazioni Sapra Talune Specie si Cotone Coltivate nel Real Orto Botanico di Palermo (1863) 19 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Eugossypium Tod. -- Prodromus Monographiae Generis Gossypii 1878 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subsect. Gossypium L. -- Botanicheskii Zhurnal SSSR 32 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subgen. Gossypium L. -- Giornale del Real Istituto d'Incoraggiamento in Sicilia 1(3) 1863 = Osservazioni Sapra Talune Specie si Cotone Coltivate nel Real Orto Botanico di Palermo (1863) 19 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Gossypium L. -- Relazione sulla Cultura dei Cotoni in Italia seguita da una Monographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subsect. Grandicalyx Fryxell -- Australian Journal of Botany 13 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Grandicalyx (Fryxell) Fryxell -- Nat. Hist. Cotton Tribe (Malvac. tribe Gossypieae) 52 (1979):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Grandicalyx Fryxell -- The Natural History of the Cotton Tribe 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subsect. Hibiscoidea (Tod.) Fryxell -- Australian Journal of Botany 13 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Hibiscoidea Tod. -- Relazione sulla Cultura dei Cotoni in Italia seguita da una Monographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subsect. Karpasoidea Prokh. -- Botanicheskii Zhurnal SSSR 32 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Magnibracteolata Tod. -- Giornale del Real Istituto d'Incoraggiamento in Sicilia 1(3) 1863 = Osservazioni Sapra Talune Specie si Cotone Coltivate nel Real Orto Botanico di Palermo (1863) 64 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subgen. Notoxylinon (Lewton) Prokh. -- Botanicheskii Zhurnal SSSR 32 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Serrata Fryxell -- Rheedea 2(2): 157 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Sturtia (R.Br.) Tod. -- Relazione sulla Cultura dei Cotoni in Italia seguita da una Monographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium subgen. Sturtia (R.Br.) Tod. -- Giornale del Real Istituto d'Incoraggiamento in Sicilia 1(3) 1863 = Osservazioni Sapra Talune Specie si Cotone Coltivate nel Real Orto Botanico di Palermo (1863) 18 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Sturtiae Tod. -- Prodromus Monographiae Generis Gossypii 1878 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Thespesiastra Tod. -- Relazione sulla Cultura dei Cotoni in Italia seguita da una Monographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sect. Triphylla (Prokh.) Fryxell -- Rheedea 2(2): 156 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium abyssinicum G.Watt -- Bull. Misc. Inform. Kew 1926(5): 208. [26 May 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium acuminatum Roxb. & G.Don -- Gen. Hist. 1: 487, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium acuminatum Roxb. -- Hort. Bengal. 51; Fl. Ind. iii. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium africanum G.Watt -- Bull. Misc. Inform. Kew 1926(5): 205. [26 May 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium albescens Raf. -- Sylva Tellur. 18. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium albiflorum Tod. -- Oss. Sp. Cotone 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium album Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 494. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium amblospermum Raf. -- Sylva Tellur. 17. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium anapoides J.M.Stewart, Craven, Brubaker & Wendel -- Novon 23(4): 448. 2015 [2014 publ. 9 Jan 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium anomalum G.Watt -- Bull. Misc. Inform. Kew 1926(8): 321. [24 Sep 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium anomalum Wawra & Peyr. -- Sitzungsber. Kaiserl. Akad. Wiss., Math.-Naturwiss. Cl. 38: 561. 1860 ; Sert. Benguel. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium anomalum G.Watt subsp. senarense (Wawra & Peyr.) Vollesen -- Kew Bull. 42(2): 339. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium arboreum Parl. -- Sp. Cot. 23. t. 1, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium arboreum Vell. -- Fl. Flumin. Icon. 7: t. 29. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium arboreum L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium arboreum L. var. wightianum (G.Watt) M.R.Almeida -- Fl. Maharashtra 1: 106 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium areysianum (Deflers) J.B.Hutch., Silow & S.G.Stephens -- Evol. Gossypium 30 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium areysianum Deflers -- Esq. geogr. bot. (1895 ?) 49; et in Bull. Soc. Bot. Fr. xiii. (1895) 299, insyn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium aridum (Rose & Standl.) Skovsted -- Journ. Genet. xxviii. 422 (1934), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium aridum (Rose & Standl.) Skovst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium aridum (Rose & Standl.) Skovst. var. palmeri (Rose) Mauer -- Orig. Syst. Cotton 265. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium armourianum Kearney -- J. Wash. Acad. Sci. 1933, xxiii. 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium armourianum Kearney -- J. Wash. Acad. Sci. 23: 558. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium asiaticum Raf. -- Sylva Tellur. 16. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium aureum Raf. -- Sylva Tellur. 19. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium auritum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 551. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium auritum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 551. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium australe F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium australe F.Muell. -- Fragm. (Mueller) 1(3): 46. 1858 [Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium australe var. australe F.Muell. -- Relazione sulla Cultura dei Cotoni in Italia seguita da una Monographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium australe var. pedunculatum Tod. -- Relazione sulla Cultura dei Cotoni in Italia seguita da una Monographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium australiense Tod. -- Oss. Sp. Cotone 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium australiense Tod. -- Giornale del Real Istituto d'Incoraggiamento in Sicilia 1(3) 1863 = Osservazioni Sapra Talune Specie si Cotone Coltivate nel Real Orto Botanico di Palermo (1863) 19 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium bakeri G.Watt -- Bull. Misc. Inform. Kew 1926(5): 210. [26 May 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium bani (G.Watt) Prokh. -- Bot. Zhurn. S.S.S.R. 32: 69. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. apospermum (Sprague) Roberty -- Candollea 10: 387. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. brasiliense (Macfad.) J.B.Hutch. -- Evol. Gossypium Different. Cult. Cottons 50. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. brasiliense (Macfad.) J.B.Hutch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. brasiliense (Macfad.) Mauer -- Trudy Prikl. Bot. 47: 441, 548. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. braziliense (Raf.) Fryxell -- Baileya 19: 91. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. braziliense (Raf.) Fryxell -- Baileya 19(2): 91. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense var. caravonicum (Roberty) Roberty -- Candollea 13 1952 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. f. casimiranum Roberty -- Candollea 13: 87. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. cayanense Roberty -- Candollea 10: 395. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. darwinii (G.Watt) J.B.Hutch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. f. darwinii (G.Watt) Roberty -- Candollea 13: 91. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. f. darwinii (G.Watt) Roberty (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. darwinii (G.Watt) J.B.Hutch. in Hutch. -- Evol. Gossypium Different. Cult. Cottons 51. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. f. eggersii Roberty -- Candollea 13: 83. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense var. eubarbadense Roberty -- Candollea 10: 393. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. hirsutum (L.) Hook.f. & Benth. -- Niger Fl. [W. J. Hooker]. 229. 1849 [Nov-Dec 1849]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. integrum Griseb. -- Fl. Brit. W.I. [Grisebach] 86. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. marie-galante (G.Watt) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 18: 118. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. marie-galante (G.Watt) Chev. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. maritimum (Tod.) G.Watt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense var. maritimum (Tod.) G.Watt -- Wild Cult. Cotton 275. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense subsp. microcarpum (Tod.) Roberty -- Candollea 10: 387. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. microcarpum (Tod.) Roberty -- Candollea 10: 387. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. pedatum (G.Watt) Roberty -- Candollea 10: 388. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. subsp. peruvianum (Cav.) Roberty -- Candollea 13: 82. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. peruvianum (Cav.) Mauer -- Trudy Prikl. Bot. 47: 441, 548. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. subsp. racemosum (Poir.) Roberty -- Candollea 13: 83. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense subsp. racemosum (Poir.) Roberty -- Candollea 13 1952 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. var. rufum Wittm. -- Bot. Kult. Baumwolle 162. 1928 Issued as vol. 4(1) of R. O. Herzog, ed., Technologie der Textilfasern (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. subsp. sprucei (Roberty) Roberty -- Candollea 13: 82. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. subsp. typicum Roberty -- Candollea 10: 393. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbadense L. subsp. vitifolium (Lam.) Roberty -- Candollea 10: 386. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium barbosanum L.L.Phillips & D.Clement -- Bot. Mus. Leafl. 20: 214. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium benadirense Mattei -- Boll. Stud. Inform. Reale Giardino Colon. ii. 223 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium bickii Prokh. -- Botanicheskii Zhurnal SSSR 32 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium bickii Prokh. -- Bot. Zhurn. S.S.S.R. 32: 65. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium bicolor Raf. -- Sylva Tellur. 18. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium birkinshawii G.Watt -- Bull. Misc. Inform. Kew 1927(8): 330. [21 Oct 1927] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium birkinshawii G.Watt -- Bull. Misc. Inform. Kew 1927(8): 330. [21 Oct 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium brasiliense Macfad. -- Fl. Jamaica [Macfadyen] 1: 72. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium brasiliense Macfad. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium brasiliense Macfad. -- Fl. Jamaica [Macfadyen] 1: 72 (-73). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium brasiliense Macfad. var. apospermum Sprague (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium brevilanatum Hochr. -- Candollea ii. 140 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium bricchettii (Ulbr.) Vollesen -- Kew Bull. 42(2): 349. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium caespitosum Tod. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium caespitosum Tod. -- Oss. Sp. Cotone 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium caespitosum Tod. -- Giorn. Reale Ist. Incoragg. Agric. Sicilia 1(2-3): 64. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium caicoense Condorcet -- Hermogenes & Imrein Brogan1ia xxviii. 274 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium californicum Mauer -- in Trud. Sredn.-Aziat. Gosud. Univ. n. s. xxviii. 21 (1950); cf. C. E. Smithin Taxon, xiii. 214 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium calycotum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 550. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium calycotum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium cambayense Raf. -- Sylva Tellur. 18. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium capitis-viridis Mauer -- in Trud. Sredn.-Aziat. Gosud. Univ. n. s. xxviii. 19 (1950); cf. C. E. Smithin Taxon, xiii. 214 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium cavanillesianum Tod. -- Oss. Sp. Cotone 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium ceratodenum anon. -- ex Journ. Heredity 1935, xxvi. 30, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium cernuum Tod. -- Oss. Sp. Cotone 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium chinense Fisch. & Otto ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 702. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium cinereum Raf. -- Sylva Tellur. 17. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium comesii Sprenger -- ex Bull. Soc. Tosc. Ortic. xiv. (1889) 308, t. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium contextum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 337. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium contextum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium convexum Raf. -- Sylva Tellur. 16. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium costulatum Tod. -- Relazione sulla cultura dei Cotoni in Itali seguita da una Mongographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium costulatum Tod. -- Prod. Gossyp. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium croceum Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 494. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium cunninghamii Raf. -- Sylva Tellur. 14-19 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium cunninghamii Tod. -- Prod. Gossyp. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium cunninghamii Tod. -- Relazione sulla cultura dei Cotoni in Italia seguita au una Monographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium darwinii G.Watt -- Cotton Plants of the World 68 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium darwinii G.Watt -- Wild Cult. Cotton 68. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium darwinii G.Watt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium davidsonii Kellogg -- Proc. Calif. Acad. Sci. 5: 82. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium davidsonii Kellogg -- Proc. Calif. Acad. Sci. 5: 82. 1873 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium decurrens Raf. -- Sylva Tellur. 15. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium dicladum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium dicladum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 338. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium divaricatum Raf. -- Sylva Tellur. 17. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium drynarioides Seem. -- Fl. Vit. [Seemann] 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium eglandulosum Cav. -- Diss. 6, Sexta Diss. Bot. 354. 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium ekmanianum Wittm. -- in Herzog, Techn. Textilf. iv. l. (Bot. & Kult. Baumw.), 174 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium ekmanianum Wittm. in Herzog -- Bot. Kult. Baumwolle 4(1): 174. 1928 Vol. 4(1) = Botanik und Kultur der Baumwolle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium ekmanianum Wittm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium elatum Salisb. -- Prodr. Stirp. Chap. Allerton 385. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium ellenbeckii (Gürke) Mauer -- in Trud. Sredn.-Aziat. Gosud. Univ. n. s. xxviii. 19 (1950); cf. C. E. Smithin Taxon, xiii. 214 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium enthyle Fryxell, Craven & J.M.Stewart -- Syst. Bot. 17(1): 98. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium evertum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium evertum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 549. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium exiguum Fryxell, Craven & J.M.Stewart -- Syst. Bot. 17(1): 98. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium figarei Tod. -- in Att. Soc. Agric. Sicil. iv ; ex Tod. Rel. Cot. Colt. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium flaviflorum (F.Muell.) Tod. -- Relazione sulla Cultura dei Cotoni in Italia seguita da una Monographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium flaviflorum F.Muell. -- Fragm. (Mueller) 9(78): 127. 1875 [Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium frutescens Delile ex Roberty -- Candollea vii. 326, in obs., 355 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium frutescens Lasteyr. -- Cot. 65. t. 2; ex Tod. Rel. Cot. Colt. 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium fruticulosum Tod. -- Prod. Gossyp. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium fruticulosum Tod. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium fuscum Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 448. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium fuscum Raf. -- Sylva Tellur. 16. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium glabratum Tod. -- Oss. Sp. Cotone 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium glabrum Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium glabrum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 135. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium glandulosum Steud. -- Nomencl. Bot. [Steudel] 381, sphalm. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium gossypioides Standl. -- Contr. U.S. Natl. Herb. xxiii. 783 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium gossypioides (R.Br.) C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium gossypioides (Ulbr.) Standl. -- Contr. U.S. Natl. Herb. 23: 783. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium gossypioides (R.Br.) C.A.Gardner -- Enum. Pl. Austral. Occ. 79. 1931 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium gracile Salisb. -- Prodr. Stirp. Chap. Allerton 385. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium guyanense Raf. -- Sylva Tellur. 16. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium guyanense Raf. -- Sylva Tellur. 16. 1838 [Oct-Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium guyanense Raf. var. braziliense Raf. -- Sylva Tellur. 16. 1838 [Oct-Dec 1838] (as "var. braziliensis") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium harknessii Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 136. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium harknessii Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 136. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium harknessii subsp. armourianum (Kearney) Roberty -- Candollea 13: 25. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium harrisii G.Watt -- Bull. Misc. Inform. Kew 1927(8): 331. [21 Oct 1927] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium harrisii G.Watt -- Bull. Misc. Inform. Kew 1927(8): 331. [21 Oct 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium herbaceum L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium herbaceum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium herbaceum L. subsp. africanum (G.Watt) Vollesen -- Kew Bull. 42(2): 343. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. -- Species Plantarum ed. 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. -- Sp. Pl., ed. 2. 2: 975. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. -- Sp. Pl., ed. 2. 2: 975. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum var. album Tod. -- Giornale del Real Istituto d'Incoraggiamento in Sicilia 1(3) 1863 = Osservazioni Sapra Talune Specie si Cotone Coltivate nel Real Orto Botanico di Palermo (1863) 74 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. subsp. archetypicum (Roberty) Roberty -- Candollea 13: 61. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. atrocoloratum Roberty -- Candollea 13: 67. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. berlandieri Roberty -- Candollea 13: 72. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. subsp. caespitosum (Tod.) Roberty -- Candollea 13: 58. 1952 [10 May 1952] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. cavelsenii Roberty -- Candollea 13: 58. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. cavelsenii Roberty -- Candollea 13: 58 (-59). 1952 [10 May 1952]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. cearense (Roberty) Roberty -- Candollea 13: 81. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. chacoense (Roberty) Roberty -- Candollea 13: 78. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. colombianum Mauer -- Trudy Prikl. Bot. 47: 445, 549, fig. 310. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. ekmanianum (Wittm.) Roberty -- Candollea 13: 76. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. ekmanianum (Wittm.) Roberty (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. gaumeri Roberty -- Candollea 13: 58. 1952 [10 May 1952]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. gaumeri Roberty -- Candollea 13: 58. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. guatemaltequense Roberty -- Candollea 13: 62. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum var. hirsutum L. -- Giornale del Real Istituto d'Incoraggiamento in Sicilia 1(3) 1863 = Osservazioni Sapra Talune Specie si Cotone Coltivate nel Real Orto Botanico di Palermo (1863) 74 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum var. macrocarpa Tod. -- Giornale del Real Istituto d'Incoraggiamento in Sicilia 1(3) 1863 = Osservazioni Sapra Talune Specie si Cotone Coltivate nel Real Orto Botanico di Palermo (1863) 74 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. marie-galante (G.Watt) J.B.Hutch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. marie-galante (G.Watt) J.B.Hutch. in Hutch. -- Evol. Gossypium Different. Cult. Cottons 43. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. mexicanum (Tod.) Roberty -- Ann. Mus. Colon. Marseille 6(3): 43. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. mustelinum (Miers) Roberty -- Candollea 7 (preprint): 330. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. subsp. mustelinum (G.Watt) Roberty -- Candollea 13: 60. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. nervosum (G.Watt) Roberty -- Candollea 13: 66. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. pellitum Roberty -- Candollea 13: 72. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. pollardii Roberty -- Candollea 13: 77. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. f. prostratum (Schumach. & Thonn.) Roberty -- Candollea 13: 59. 1952 [10 May 1952]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. punctatum (Schumach.) J.B.Hutch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum var. punctatum (Schum.) J.B.Hutch. -- The Evolution of Gossypium 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. punctatum (Schumacher) J.B.Hutch. in Hutch. -- Evol. Gossypium Different. Cult. Cottons 40. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. uliginosum Roberty -- Candollea 13: 78. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hirsutum L. var. volubile (Ram.Goyena) Roberty -- Candollea 13: 70. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hopi Lewton -- Smithsonian Misc. Collect. 60(6): 9. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hopi Lewton -- Smithsonian Misc. Collect. 60, no. 6: 9, pl. 1-5. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hypadenum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 336. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium hypadenum O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium incanum (O.Schwartz) Hillc. -- in Emp. Cott. Grow. Rev. 36: 165. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium indicum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 134. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium intermedium Tod. -- Oss. Sp. Cotone 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium irenaeum Lewton -- Smithsonian Misc. Collect. 60(4): 1. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium irenaeum Lewton -- Smithsonian Misc. Collect. 60, no. 4: 1, pl. 1, 2. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium isabelum Raf. -- Sylva Tellur. 18. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium jamaicense Macfad. -- Fl. Jamaica [Macfadyen] 1: 73. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium jamaicense Macfad. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium janiphifolium Bello -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium javanicum Blume -- Bijdr. Fl. Ned. Ind. 2: 74. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium javanicum Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium jumelianum (Tod.) Prokh. -- Bot. Zhurn. S.S.S.R. 32: 77. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium kirkii Mast. -- J. Linn. Soc., Bot. 19: 214. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium klotzschianum Andersson -- Kongl. Vetensk.-Akad. Handl. 1853: 228. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium klotzschianum Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium klotzschianum subsp. davidsonii (Kellogg) Roberty -- Candollea 13: 29. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium klotzschianum Andersson var. davidsonii (Kellogg) J.B.Hutch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium klotzschianum var. davidsonii (Kellogg) J.B.Hutch. in Hutch. -- Evol. Gossypium Different. Cult. Cottons 22. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium klotzschianum subsp. raimondii (Ulbr.) Roberty -- Candollea 13: 29. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium labillarderianum Tod. -- Prod. Gossyp. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium lanceaeforme Miers ex Britten -- J. Bot. 31: 331. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium lanceaeforme Miers -- J. Bot. 31: 331. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium lanceolatum Tod. -- Prod. Gossyp. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium lanceolatum Tod. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium Hoffmanns. -- Verzeichniss der Pflanzenkulturen in den graflich Hoffmannseggischen Garten zu Dresden und Rammenau 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium Murray -- Novi Comment. Soc. Regiae Sci. Gott. (1776) 32. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium var. archetypicum Roberty -- Candollea 9: 99. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium f. cearense Roberty -- Candollea 9: 91. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium f. cearense Roberty -- Candollea 9: 91. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium subvar. chacoense Roberty -- Candollea 9: 95. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium subvar. chacoense Roberty -- Candollea 9: 95. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium var. ekmanianum (Wittm.) Roberty -- Candollea 9: 92. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium var. ekmanianum (Wittm.) Roberty (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium f. paniculatum Roberty -- Candollea 9: 91. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium var. paniculatum (Blanco) Roberty -- Candollea 9: 91. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium Murray var. prostratum (Schumach. & Thonn.) Roberty -- Candollea 9: 90. 1942

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium f. pseudoracemosum Roberty -- Candollea 9: 91. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium var. pseudovolubile Roberty -- Candollea 9: 96. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium var. tricuspidatum (Lam.) Roberty -- Candollea 9: 97. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium latifolium f. tricuspidatum Roberty -- Candollea 9: 97. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium laxum L.L.Phillips -- Madroño 21(5): 265. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium laxum L.Ll.Phillips -- Madroño 21: 265. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium leoninum Medik. -- Beobacht. (1783) 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium leucadenum anon. -- ex Journ. Heredity 1935, xxvi. 30, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium lobatum Gentry -- Madroño 13: 261, fig. 1. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium lobatum Gentry -- Madroño 13: 261. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium londonderriense Fryxell, Craven & J.M.Stewart -- Syst. Bot. 17(1): 100. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium longicalyx J.B.Hutch. & B.J.S.Lee -- Kew Bull. 13(2): 221. 1958 [28 Nov 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium lysinum anon. -- ex Journ. Heredity 1935, xxvi. 30, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium macedonicum Murray -- Novi Comment. Soc. Regiae Sci. Gott. (1776) 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium macranthum Tod. -- Prod. Gossyp. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium macrospermum Raf. -- Sylva Tellur. 15. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium marchantii Fryxell, Craven & J.M.Stewart -- Syst. Bot. 17(1): 103. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium marie-galante G.Watt -- Bull. Misc. Inform. Kew 1927(8): 344. [21 Oct 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium marie-galante G.Watt -- Bull. Misc. Inform. Kew 1927(8): 344. [21 Oct 1927] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium marie-galante G.Watt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium maritimum Tod. -- Oss. Sp. Cotone 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium maritimum Tod. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium maritimum Tod. -- Giornale del Real Istituto d'Incoraggiamento in Sicilia 1(3) 1863 = Osservazioni Sapra Talune Specie si Cotone Coltivate nel Real Orto Botanico di Palermo (1863) 74 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium mexicanum Tod. -- Relaz. Cult. Coton. 9 [in sched.]. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium mexicanum Tod. -- Index Seminum [Panormitani] (1867) 20, 31; Prod. Gossyp. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium micranthum Cav. -- Diss. 6, Sexta Diss. Bot. 311 (t. 193). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium microcarpum Tod. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium microcarpum Tod. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium microcarpum Tod. -- in Att. Soc. Agric. Sicil. iv ; exej. Rel. Cot. Colt. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium molle Mauri ex Ten. -- Cat. Hort. Nap. (1845) 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium morrillii O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 339. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium morrillii O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium multiglandulosum Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium multiglandulosum Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 10. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium mustelinum Miers ex G.Watt -- Cotton Plants of the World 167 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium mustelinum Miers ex G.Watt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium mustelium Miers ex G.Watt -- Wild Cult. Cotton 167. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nandewarense Derera -- in Emp. Cott. Grow. Rev. xli. 14 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nandewarense Derera -- Empire Cotton Growers Review 41 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nankin Raf. -- Sylva Tellur. 19. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nanking Meyen -- Reise Erde 2: 323. 1834 [18-23 Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium neglectum Tod. -- Oss. Sp. Cotone 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nelsonii Fryxell -- Austral. J. Bot. 22(1): 184. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nelsonii Fryxell -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nervosum G.Watt -- Bull. Misc. Inform. Kew 1927(8): 324. [21 Oct 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nervosum G.Watt -- Bull. Misc. Inform. Kew 1927(8): 324. [21 Oct 1927] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nervosum G.Watt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nicaraguense Ram.Goyena -- Fl. Nicarag. 1: 195. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nicaraguense Ram.Goyena -- Fl. Nicarag. 1: 195. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nigrum Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 494. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nigrum Buch.-Ham. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium niveum Raf. -- Sylva Tellur. 15. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium nobile Fryxell, Craven & J.M.Stewart -- Syst. Bot. 17(1): 103. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium obtusifolium Roxb. -- Flora Indica (Carey) 3 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium obtusifolium Roxb. ex G.Don -- Gen. Hist. 1: 487, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium obtusifolium Roxb. -- Hort. Bengal. 51; Fl. Ind. iii. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium obtusifolium var. wightiana G.Watt -- The Wild and Cultivated cotton plants of the World: A Revision of the Genus Gossypium 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium oligospermum Macfad. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium oligospermum Macfad. -- Fl. Jamaica [Macfadyen] 1: 74. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pallens Raf. -- Sylva Tellur. 16. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pallidum Montrouz. -- Mem. Acad. Lyon x. (1860) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium palmeri G.Watt -- Cotton Plants of the World 204 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium palmeri G.Watt -- Wild Cult. Cotton 204. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium paniculatum Blanco (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium paniculatum Blanco -- Fl. Filip. [F.M. Blanco] 539. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium paolii Mattei -- Boll. Stud. Inform. Reale Giardino Colon. ii. 223 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium parvifolium Nutt. ex Seem. -- Fl. Vit. [Seemann] 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium patens O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 337. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium patens O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pedatum G.Watt -- Bull. Misc. Inform. Kew 1927(8): 349. [21 Oct 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pedatum G.Watt -- Bull. Misc. Inform. Kew 1927(8): 349. [21 Oct 1927] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pedatum G.Watt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium perennans Delile ex Roberty -- Candollea vii. 326, in obs., 357 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium perenne Blanco -- Fl. Filip. [F.M. Blanco] 587. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium perrieri (Hochr.) Prokh. -- Bot. Zhurn. S.S.S.R. 32: 71. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. -- Diss. 6, Sexta Diss. Bot. 318 (t. 168). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. -- Monadelphiae Classis Dissertationes Decem. 6 1788 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. -- Diss. 6, Sexta Diss. Bot. 313, t. 168. 1788 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. var. apospermum (Sprague) Prokh. -- Bot. Zhurn. S.S.S.R. 32: 77. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. var. brasiliense (Raf.) Prokh. -- Bot. Zhurn. S.S.S.R. 32: 77. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. var. brasiliense (Macfad.) J.Hern. -- Revista Argent. Agron. 27: 4. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. var. glabrum (Lam.) Roberty -- Candollea 10: 378. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. var. nigrum (Buch.-Ham.) Roberty -- Candollea 10: 377. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum subsp. nigrum (Buch.-Ham.) Roberty -- Candollea 10: 377. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. var. racemosum (Poir.) Roberty -- Candollea 10: 376. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum subsp. racemosum (Poir.) Roberty -- Candollea 10: 376. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum subsp. sprucei Roberty -- Candollea 10: 380. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum Cav. var. sprucei Roberty -- Candollea 10: 380. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium peruvianum subsp. typicum Roberty -- Candollea 10: 382. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pilosum Fryxell -- Austral. J. Bot. 22(1): 183. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pilosum Fryxell -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium populifolium (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium populifolium Tod. -- Prodromus Monographiae Generis Gossypii 1878 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium populifolium F.Muell. -- Fragm. (Mueller) 9(78): 127. 1875 [Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium praestantissimum L. ex B.D.Jacks. -- Index Linn. Herb. 82 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium prostratum Thonn. -- Beskr. Guin. Pl. 311. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium puberulum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 128. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pubescens Splitg. ex de Vriese -- Ned. Kruidk. Arch. i. (1848) 884. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pulchellum (C.A.Gardner) Fryxell -- Austral. J. Bot. 13: 92. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium pulchellum (C.A.Gardner) Fryxell -- Australian Journal of Botany 13 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium punctatum Schumach. & Thonn. -- Beskr. Guin. Pl. 309. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium punctatum Schumach. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium punctatum Guill. & Perr. -- Fl. Seneg. Tent. i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium punctatum Schumacher (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium punctatum Schumacher var. jamaica G.Watt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium punctatum Schumach. var. jamaica G.Watt -- Wild Cult. Cotton 170. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium puniceum Fenzl -- in Jacq. Eclog. ii. 7. t. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium purpurascens Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 369. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium purpureum Raf. -- Sylva Tellur. 18. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium quinacre O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 548. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium quinacre O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 548. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium racemosum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 370. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium racemosum Poir. in Lam. -- Encycl. [J. Lamarck & al.] Suppl. 2. 370. 1811 [23 Oct 1811] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium racemosum Poir. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium raimondii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 548. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium raimondii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 548. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium religiosum L. -- Syst. Nat., ed. 12. 2: 642. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium religiosum Parl. -- Sp. Cotoni Firenz. (1866) 54. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium rhorii Tod. -- Prod. Gossyp. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium robinsonii F.Muell. -- Fragm. (Mueller) 9(78): 126. 1875 [Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium robinsonii F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium rohrianum Raf. -- Sylva Tellur. 19. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium rosei Prokh. -- Bot. Zhurn. S.S.S.R. 32: 72. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium rosei Prokh. -- Bot. Zhurn. S.S.S.R. 32: 72. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium roseum Tod. -- Oss. Sp. Cotone 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium rotundifolium Fryxell, Craven & J.M.Stewart -- Syst. Bot. 17(1): 111. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium roxburghii Tod. -- Oss. Sp. Cotone 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium royleanum Tod. -- Oss. Sp. Cotone 40, 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium rubicundum Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 55. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium rubrum Forssk. -- Fl. Aegypt.-Arab. 88. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium rufum Scop. -- Delic. Fl. Faun. Insubr. 3: 70. 1788 [Jan-Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium rupestre Raf. -- Sylva Tellur. 17. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sandvicense Parl. -- Sp. Cotoni Firenz. (1866) 37. t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sanguineum Hassk. -- Hoev. & De vriese, Tijdschr. xii. (1845) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sarmentosum Raf. -- Sylva Tellur. 17. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium schottii G.Watt -- Cotton Plants of the World 206 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium schottii G.Watt -- Wild Cult. Cotton 206. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium schwendimanii Fryxell & S.D.Koch -- Aliso 11: 548, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium schwendimanii Fryxell & S.D.Koch -- Aliso 11(4): 546. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium senarense Fenzl ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 211. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sericatum Prokh. -- Bot. Zhurn. S.S.S.R. 32: 73. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium siamense Ten. -- Att. Ist. Incoragg. Napoli vi. (1840 ?) 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium simpsonii G.Watt -- Bull. Misc. Inform. Kew 1926(5): 199. [26 May 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sinense Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 56, nomen. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium somalense (Gürke) J.B.Hutch., Silow & S.G.Stephens -- Evol. Gossypium 31 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium soudanense G.Watt -- Bull. Misc. Inform. Kew 1926(5): 201. [26 May 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium speciosum Raf. -- Sylva Tellur. 18. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium stephensii J.P.Gallagher, C.E.Grover & Wendel -- Syst. Bot. 42(1): 119. 2017 [1 Mar 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium stocksii Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 346. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium strictum Medik. -- Beobacht. (1783) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtianum J.H.Willis -- Vict. Naturalist 64: 9. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtianum J.H.Willis -- Vict. Naturalist 64 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtianum var. nandewarense (Derera) Fryxell -- The Botanical Gazette 125 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtianum var. sturtianum J.H.Willis -- Vict. Naturalist 64 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtianum var. trilobum (F.Muell.) J.H.Willis -- Vict. Naturalist 64 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtianum J.H.Willis var. trilobum (F.Muell.) J.H.Willis -- Vict. Naturalist 64: 9. 1947

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtii F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtii F.Muell. -- Fragm. (Mueller) 3(17): 6. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtii subsp. robinsonii (F.Muell.) Roberty -- Candollea 13 1952 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtii subsp. sturtii F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtii F.Muell. var. trilobum F.Muell. -- Fragm. (Mueller) 9(78): 127. 1875 [Sep 1875]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium sturtii var. trilobum F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium suffruticosum Bertol. -- Index Seminum [Bologna] 1831: 2. [1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium suffruticosum Bertol. -- Diss. Pl. Nov. et Byss. Antiq. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium synochrum anon. -- ex Journ. Heredity 1935, xxvi. 30, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium taitense Parl. -- Sp. Cotoni Firenz. (1866) 39. t. 6. f. A. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium teleium Raf. -- Sylva Tellur. 17. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium tenax Raf. -- Sylva Tellur. 16. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium terraceium anon. -- ex Journ. Heredity 1935, xxvi. in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium thespesioides (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium thespesioides F.Muell. -- Fragm. (Mueller) 9(73): 27. 1875 [Mar 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium thurberi Tod. -- Relazione sulla cultura dei Cotoni in Italia seguita da una Monographia del genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium thurberi Tod. -- Prod. Gossyp. 7-. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium timorense Prokh. -- Bot. Zhurn. S.S.S.R. 32: 64. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium tomentosum Nutt. ex Seem. -- Fl. Vit. [Seemann] 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium transvaalense G.Watt -- Bull. Misc. Inform. Kew 1926(5): 207. [26 May 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium trichospermum Raf. -- Sylva Tellur. 17. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium tricuspidatum Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium tricuspidatum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 136. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium tridens O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 1926, xvi. 547. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium tridens O.F.Cook & J.W.Hubb. -- J. Wash. Acad. Sci. 16: 547. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium trifurcatum Vollesen -- Kew Bull. 42(2): 342. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium trilobum (Sessé & Moc. ex DC.) Skovst. -- J. Genet. 31: 288. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium trilobum (Sessé & Moc. ex DC.) Skovsted -- Journ. Genet. xxxi. 288 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium trilobum (DC.) Kearney -- Amer. J. Bot. 1937, xxiv. 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium trilobum J.B.Hutch. & Ghose -- in Ind. Journ. Agric. Sci. 1937, vii. 235, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium triphyllum Hochr. -- Bull. Herb. Boissier Ser. II. ii. 1004. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium turneri Fryxell -- Madroño 25(3): 155. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium turneri Fryxell -- Madroño 25: 155 (-156). 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium vaupelii J.Graham -- Cat. Pl. Bomb. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium versicolor Lign. & Bey -- Bull. Soc. Linn. Normandie sér. 5, viii, 256, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium virens Raf. -- Sylva Tellur. 15. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium virgatum Raf. -- Sylva Tellur. 14. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium vitifolium Roxb. -- Hort. Bengal. 51; Fl. Ind. iii. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium vitifolium Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium vitifolium Lam. -- Encycl. [J. Lamarck & al.] 2(1): 135. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium vollesenii Fryxell -- Rheedea 2(2): 154 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium volubile Ram.Goyena -- Fl. Nicarag. 1: 195. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium volubile Ram.Goyena -- Fl. Nicarag. 1: 195. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium walchottianum Tod. -- Rel. Cot. Colt. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium walchottianum Tod. -- Relazione sulla Cultura dei Cotoni in Italia seguita da una Monographia del Genre Gossypium 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium wattianum S.Y.Hu -- in Fl. China Fam. 153, 65 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium wightianum Tod. -- Oss. Sp. Cotone 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gossypium zaitzevii Prokh. -- Bot. Zhurn. S.S.S.R. 32: 70. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greevesia F.Muell. -- Transactions and Proceedings of the Victorian Institute for the Advancement of Science 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greevesia F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 8: 8. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greevesia cleisocalyx F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 8: 8. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Greevesia cleisocalyx F.Muell. -- Transactions and Proceedings of the Victorian Institute for the Advancement of Science 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Guararibea Cav. -- Diss. 2, Secunda Diss. Bot. [App.]: [vi]. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gynatrix Alef. -- Oesterr. Bot. Z. 12: 34. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gynatrix Alef. -- Oesterreichische Botanische Zeitschrift 12 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gynatrix macrophylla N.G.Walsh -- Muelleria 9: 191. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gynatrix pulchella (Willd.) Alef. -- Oesterreichische Botanische Zeitschrift 12 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gynatrix pulchella (Willd.) Alef. -- Oesterr. Bot. Z. 12: 35. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gynatrix pulchella Alef. -- Oesterr. Bot. Z. 12: 35. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus F.Muell. -- Pl. Vict. i. 158 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus microphyllus F.Muell. -- Pl. Vict. i. 159 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus microphyllus (F.Muell.) F.Muell. -- Plants Indigenous to the Colony of Victoria 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea Schltdl. -- Linnaea 11: 371. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea sect. Eohampea R.W.Jones, Fryxell & D.M.Baro -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 68(1): 34 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea albipetala Cuatrec. -- Lloydia 11: 192. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea albipetala Cuatrec. -- Lloydia 11: 192. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea appendiculata (Donn.Sm.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea appendiculata Standl. -- J. Wash. Acad. Sci. 17: 395. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea appendiculata Standl. -- J. Wash. Acad. Sci. 1927, xvii. 395. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea appendiculata Standl. var. longicalyx Fryxell -- Brittonia 21: 391, figs. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea bracteolata Lundell -- Wrightia 5(9): 357. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea bracteolata Lundell -- Wrightia 5: 357 (-358). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea breedlovei Fryxell -- Phytologia 37: 291. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea breedlovei Fryxell -- Phytologia 37(4): 291. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea dukei A.Robyns -- Ann. Missouri Bot. Gard. 55: 52. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea dukei A.Robyns -- Ann. Missouri Bot. Gard. 55: 52. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea euryphylla Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 135. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea euryphylla Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 135. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea integerrima Schltdl. -- Linnaea 11: 372. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea integerrima Schltdl. -- Linnaea 11: 372. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea integerrima var. appendiculata Donn.Sm. -- Bot. Gaz. 27: 331. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea latifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 90. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea latifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 90. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea longipes Miranda -- Ceiba 4: 133, fig. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea longipes Miranda -- Ceiba iv. 133 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea macrocarpa Lundell -- Lloydia 2: 102. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea macrocarpa Lundell -- Lloydia 1939, 2: 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea mexicana Fryxell -- Brittonia 21: 380. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea mexicana Fryxell -- Brittonia 21: 380, figs. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea micrantha A.Robyns -- Ann. Missouri Bot. Gard. 55: 53. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea micrantha A.Robyns -- Ann. Missouri Bot. Gard. 55: 53. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea montebellensis Fryxell -- Phytologia 37(4): 291. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea montebellensis Fryxell -- Phytologia 37: 291 (-292). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea nutricia Fryxell -- Brittonia 21: 372. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea nutricia Fryxell -- Brittonia 21: 372, figs. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea ovatifolia Lundell -- Wrightia 4: 140. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea ovatifolia Lundell -- Wrightia 4(4): 140. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea panamensis Standl. -- J. Wash. Acad. Sci. 1927, xvii. 396. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea panamensis Standl. -- J. Wash. Acad. Sci. 17: 396. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea platanifolia Standl. -- J. Wash. Acad. Sci. 17: 397. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea platanifolia Standl. -- J. Wash. Acad. Sci. 1927, xvii. 397. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea punctulata Cuatrec. -- Phytologia iv. 472 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea punctulata Cuatrec. -- Phytologia 4: 472. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea reynae Fryxell -- Syst. Bot. 5(4): 442. 1981 [1980 publ. 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea reynae Fryxell -- Syst. Bot. 5: 442 (-444), fig. 1981 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea romeroi Cuatrec. -- Phytologia 4: 472. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea romeroi Cuatrec. -- Phytologia iv. 472 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea rovirosae Standl. -- J. Wash. Acad. Sci. 17: 396. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea rovirosae Standl. -- J. Wash. Acad. Sci. 1927, xvii. 396. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea sphaerocarpa Fryxell -- Brittonia 21: 380, figs. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea sphaerocarpa Fryxell -- Brittonia 21: 380. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea stipitata S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 461. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea stipitata S.Watson -- Proc. Amer. Acad. Arts 21: 460. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea thespesioides Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 188. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea tomentosa Standl. -- Contr. U.S. Natl. Herb. xxiii. 787 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea tomentosa Standl. -- Contr. U.S. Natl. Herb. 23: 787. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea tomentosa (C.Presl) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea trilobata Standl. -- Contr. U.S. Natl. Herb. xxiii. 787 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hampea trilobata Standl. -- Contr. U.S. Natl. Herb. 23: 787. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haynea Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 202. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicteropsis Hochr. -- Candollea ii. 156 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicteropsis microsiphon (Baill.) Hochr. -- in Fl. Madag. Fam. 129, 126 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicteropsis perrieri Hochr. -- Candollea ii. 157 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Hemiultragossypium Roberty -- Cot. & Fibr. Trop. iv. (Nomencl. & Taxon. Cotonn.) 91. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiultragossypium × harknutum Roberty -- Cot. & Fibr. Trop. iv. (Nomencl. & Taxon. Cotonn.) 91. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissanthia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 750. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia Medik. -- Philos. Bot. (Medikus) 1: 90. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 4(1): 244. 1788 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia Medik. -- Philosophische Botanik 1 1789 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia crispa Medik. -- Philos. Bot. (Medikus) 1: 90. 1789 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia crispa (L.) Briz. -- J. Arnold Arbor. xlix. 279 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia crispa (L.) Brizicky -- Journal of the Arnold Arboretum 49 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia crispa (L.) Brizicky -- J. Arnold Arbor. 49: 279. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia dressleri Fryxell -- Brittonia 25: 77. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia dressleri Fryxell -- Brittonia 25(2): 77. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia intermedia (Hassl.) Krapov. -- Darwiniana 45(2): 239. 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia nemoralis (A.St.-Hil., Juss. & Cambess.) Briz. -- J. Arnold Arbor. xlix. 279 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia nemoralis (A.St.-Hil.) Brizicky -- J. Arnold Arbor. 49: 279. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia tiubae (K.Schum.) Brizicky -- J. Arnold Arbor. 49: 279. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia tiubae (K.Schum.) Briz. -- J. Arnold Arbor. xlix. 279 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia trichoda (A.Rich.) Fryxell -- J. Arnold Arbor. 60: 316. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Herissantia trichoda (A.Rich.) Fryxell -- J. Arnold Arbor. 60(2): 316. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperalcea Greene -- Pittonia 2(12): 301. 1892 [20 Sep 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperalcea Greene -- Pittonia 2(12): 301. 1892 [20 Sep 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperalcea malachroides (Hook. & Arn.) Greene -- Pittonia 2(12): 301. 1892 [20 Sep 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperalcea malachroides Greene -- Pittonia 2(12): 301. 1892 [20 Sep 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heteropyxis Griff. -- Not. Pl. Asiat. 4: 524. 1854; Icon. Pl. Asiat. t. 594. 1854 (Hetropyxis). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus Rock -- Bot. Bull. Div. Forest. Board Commiss. Agric. Forest. 1: 8. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus bombycinus C.N.Forbes -- Occas. Pap. Bernice Pauahi Bishop Mus. vii. 33 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus crucibracteatus R.W.Hobdy -- Occas. Pap. Bernice Pauahi Bishop Mus. 25(11): 1 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus distans L.E.Bishop & D.R.Herbst -- Brittonia 25(3): 290. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus giffardianus Rock -- Bot. Bull. Div. Forest. Board Commiss. Agric. Forest. 1: 10. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus hualalaiensis Rock -- Bot. Bull. Div. Forest. Board Commiss. Agric. Forest. 1: 14. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus × puakuahiwi K.Baker & S.Allen -- Phytologia 33(4): 276. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus stellatus H.Oppenh., Bustamente & Perlman -- PhytoKeys 39: 67. 2014 [25 Jul 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus wilderianus Rock -- Bot. Bull. Div. Forest. Board Commiss. Agric. Forest. 1: 12. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus woodii Lorence & W.L.Wagner -- Novon 5(2): 183. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscadelphus woodii Lorence & W.L.Wagner -- Novon 5: 183, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscos St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Abelmoschus G.Don -- Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Abelmoschus Benth. & Hook.f. -- Genera Plantarum 1 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Azanza DC. -- Prodr. [A. P. de Candolle] 1: 453. 1824

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Azanza DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Azanzae DC. -- Prodr. [A. P. de Candolle] 1: 453. 1824 [mid-Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Bombicella F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Cienfuegosia (Cav.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Clypeati O.J.Blanch. -- Syst. Bot. Monogr. 25: 470. 1988 ; P.A. Fryxell, Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Furcaria DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Gossypium (L.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Ketmia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Lagunaria DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Lagunaria DC. -- Prodr. [A. P. de Candolle] 1: 454. 1824 [mid-Jan 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Muenchhusia (Heister ex Fabricius) O.J.Blanch. -- Syst. Bot. Monogr. 25: 471. 1988 ; P.A. Fryxell, Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Spatula Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 166 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Striati O.J.Blanch. -- Syst. Bot. Monogr. 25: 471. 1988 ; P.A. Fryxell, Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Thespesia Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Trichospermum Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 92 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sect. Trionum DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus subsect. Tuberculata G.Don -- Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus abelmoschus L. -- Sp. Pl. 2: 696. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus abelmoschus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus abelmoschus L. var. betulifolius Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 342. 1874 [Jan 1874]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus abelmoschus var. genuinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 151. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus abelmoschus L. var. multiformis Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 342. 1874 [Jan 1874]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus abutiloides Willd. -- Enum. Pl. [Willdenow] 2: 736. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus abyssinicus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 758. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acapulcensis Fryxell -- Techn. Bull. U.S.D.A. no. 1624: 35 (-38), fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acapulcensis Fryxell -- U.S. Dep. Agric. Techn. Bull. 1624: 35. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acerifolius Salisb. -- Parad. Lond. t. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acerifolius DC. -- Prodr. [A. P. de Candolle] 1: 448. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acetosella Welw. ex Ficalho -- Bol. Soc. Geogr. Lisboa Ser. II. 608. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acetosifolius DC. -- Prodr. [A. P. de Candolle] 1: 455. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acetosus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 17. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus achanioides Hemsl. -- Biol. Cent.-Amer., Bot. i. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acicularis Standl. -- Contr. U.S. Natl. Herb. 23: 782. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acicularis Standl. -- Contr. U.S. Natl. Herb. xxiii. 782 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aculeatus Walter -- Fl. Carol. [Walter] 177. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aculeatus F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 678. 1817 [Apr-May 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aculeatus Roxb. -- Fl. Ind. (Roxburgh) 3: 206. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aculeatus G.Don -- Gen. Hist. 1: 480. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acuminatus Cav. -- Diss. 3, Tertia Diss. Bot. 144 (t. 50, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus acutus Parsa -- Fl. Iran [Parsa] 1(2): 1375, sine descr. lat. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus adenosiphon Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 181. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus adoensis Hochst. -- Flora 24(1, Intelligenzbl.): 29. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus adscendens G.Don -- Gen. Hist. 1: 482. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus adscensionis Fryxell & Krapov. -- Novon 14(1): 58 (-59; fig. 1). 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aestuans Rottler ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(3): 845. 1875 [Feb 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aestuans Wall. -- Numer. List [Wallich] n. 1908 E. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aethiopicus L. -- Mant. Pl. Altera 258. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus affinis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus affinis Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 289. 1822 [Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus africanus Mill. -- Gard. Dict., ed. 8. n. 20. 1768; Roth, Beitr. i. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus agioxillos Vell. -- Fl. Flumin. 283. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 35. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ahlensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 365. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus albiflorus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus albus Wall. -- Numer. List [Wallich] n. 1876 E. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus allenii Sprague & Hutch. -- Bull. Misc. Inform. Kew 1907(2): 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus altheifolius Shuttlew. -- Smithsonian Contr. Knowl. 3(5): 23. 1852 [1 Mar 1852] ; Plantae Wrightianae ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus altheifolius Shuttlew. -- Smithsonian Contr. Knowl. 3(art. 5): 23, adnot. 1852 [Mar 1852] ; alt. title: Pl. Wright. 1: 23, adnot. Mar 1852. ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus altheifolius Shuttlew. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus altissimus Hornby -- Proc. & Trans. Rhodesia Sci. Assoc. 41: 55 (-56). 1946 [Apr 1946]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus amaliae Domin -- Biblioth. Bot. lxxxix. 404 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus amaliae Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 404 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus amambayensis Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 79. 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus amazonicus Fryxell -- Acta Amazonica 14 (1/2) suppl.: 101. 1986 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus amazonicus Fryxell -- Acta Amazonica 14(1–2, Suppl.): 101. 1986 [1984 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ambelacensis Schweinf. & Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 160. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus amblyocarpus Hochst. -- in Webb, Fragm. Fl. Aethiop. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ambongoensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 518. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ambovombensis Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 158 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus americanus (L.f.) Mabb. -- Mabberley's Pl.-Book 1101. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus amoenus Link & Otto -- Icon. Pl. Select. 119, t. 56. [Dec 1828 or Jan 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus andersonii Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 90 (-92; figs. 5, 15). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus androphoropetaloides Pancher -- Tahiti [Cuzent] 228. 1860 (as "androphoro-petaloides" ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus anemoniflorus Zipp. ex Span. -- Linnaea 15: 169. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aneuthe Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 188 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus angolensis Exell -- J. Bot. 65(Suppl. 1): 35. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus angulosus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 758; Mast. in Hook. f., Fl. Brit. Ind. i. 341. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus angustifolia Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus angustifolius Hook. & Arn. -- Bot. Misc. 3: 152. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus angustifolius Hook. & Arn. -- Bot. Misc. 3: 152. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus anisaster Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 230. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus anisaster Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 230. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus anisostegius Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 160 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ankaramyensis Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 162 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus anomalus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus anonimus Mart. ex Colla -- Herb. Pedem. i. 405 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus antanossarum Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 517. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aphelus Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 188 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus apodus Juswara & Craven -- Blumea 50(2): 390 (-393; fig. 1, map 1). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aponeurus Sprague & Hutch. -- Bull. Misc. Inform. Kew 1908(2): 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus appendiculatus Stokes -- Bot. Mat. Med. iii. 542. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus apricus Vell. -- Fl. Flumin. 284. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 40. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aquaticus DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 627. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arborescens Gaterau -- Descr. Pl. Montauban 122 (1789); vide Raynal in Taxon, xvii. 517 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arboreus Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 49. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arboreus Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 49. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus archboldianus Borss.Waalk. -- Reinwardtia iv. 59 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus archeri W.Wats. -- Gard. & For. 1896, 324; H.J. Wigman in Teysmannia, xxxiii. 393 (1922),hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arenarius Murray -- Commentat. Soc. Regiae Sci. Gott. vii. (1785) t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arenarius Scop. -- Delic. Fl. Faun. Insubr. 3: 3. 1788 [Jan-Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arenicola A.S.Mitch. -- Nuytsia 2(6) 1979 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arenicola A.S.Mitch. -- Nuytsia 2(6): 336. 1979 [21 Dec 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus argentinus Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus argentinus (Gürke) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus argentinus Speg. -- Bol. Agric. Buenos Aires i. 304. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus argentinus Speg. -- Bol. Of. Agric. Ganad. Prov. Buenos Aires 1: 304. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus argutus Baker -- Bull. Misc. Inform. Kew 1895(105): 212. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aridicola J.Anthony -- Notes Roy. Bot. Gard. Edinburgh 15: 241. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aridicola J.Anthony var. glabratus K.M.Feng -- Fl. Yunnan. 2: 225. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aridus R.A.Dyer -- Bull. Misc. Inform. Kew 1933(9): 460. [2 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aristaevalvis Garcke -- Bot. Zeitung (Berlin) 7: 849. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aristatus Hort ex Poir. -- Encycl. [J. Lamarck & al.] 5: 103. 1804 [9 Jan 1804] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aristatus (Cav.) Dum.Cours. -- Bot. Cult. 3: 62. 1802

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus armatus Roxb. ex Beatson -- Tracts St. Helena 310 (1816); Melliss, St. Helena, 243 (1875), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus armeniacus Bouché -- Allg. Gartenzeitung (Otto & Dietrich) 8: 403. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arnhemensis F.D.Wilson -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arnhemensis F.D.Wilson -- Austral. J. Bot. 22(1): 175. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arnottianus A.Gray -- U.S. Expl. Exped., Phan. 15: 176. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arnottianus A.Gray subsp. immaculatus (M.Roe) D.M.Bates -- Bishop Mus. Occas. Pap. 29: 104. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arnottianus A.Gray subsp. punaluuensis (Skottsb.) D.M.Bates -- Bishop Mus. Occas. Pap. 29: 104. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arnottii Griff. ex Mast -- Fl. Brit. India [J. D. Hooker] 1(3): 844. 1875 [Feb 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus articulatus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 60. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus aruensis Borss.Waalk. -- Reinwardtia iv. 44 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus arvensis Vell. -- Fl. Flumin. 284. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 38. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ascendens Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus asper Hook.f. -- Niger Fl. [W. J. Hooker]. 228. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus asperatus Wall. -- Numer. List [Wallich] n. 1908 B. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus asperifolius Gagnep. -- Notul. Syst. (Paris) 11: 159. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus asperifolius Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 38. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus atromarginatus Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 38. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus atroviolaceus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 518. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus attenuatus Bosse -- in Verh. Ver. Bef. Gartenb. iv. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus australensis Fosberg -- Micronesica ii. 156 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus australis (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus australis Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus australis Rose -- in Donn. Sm. Enum. Pl. Guatem. vi. 4 (1903), nomen; Standley in Contrib. U.S. Nat. Herb. xxiii. 778, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus austrinus Juswara & Craven -- Blumea 50(2): 393. 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus austrinus Juswara & Craven var. occidentalis Juswara & Craven -- Blumea 50(2): 394 (-396; fig. 2, map 2). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus austro-yunnanensis C.Y.Wu & K.M.Feng -- Fl. Yunnan. 2: 223. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus axillaris Vell. -- Fl. Flumin. 283. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 37. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus azanzae DC. -- Prodr. [A. P. de Candolle] 1: 454. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus azanzae DC. -- Prodr. [A. P. de Candolle] 1: 454. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus azbenicus Miré & H.Gillet -- Journ. Agric. Trop. & Bot. Appliq. iii. 244 (1956) (asbenicus). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus azureus Bojer ex Baker -- J. Linn. Soc., Bot. 20: 98. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bacalusius Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 192 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bacciferus G.Forst. -- Fl. Ins. Austr. 48. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bahamensis Britton -- Bull. New York Bot. Gard. iv. 120 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bahamensis Britton -- Bull. New York Bot. Gard. 4: 120. 1905 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bahamensis Mill. -- Gard. Dict., ed. 8. n. 14. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus baidoensis Chiov. -- Fl. Somala 1: 100. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bammia Tozzetti -- in Mus. Firenz. ii. 57. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bancroftianus Macfad. -- Fl. Jamaica [Macfadyen] 1: 70. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bancroftianus Ham. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 85. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bantamensis Miq. -- Pl. Jungh. [Miquel] 3: 282. 1854 [Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis Kuntze -- Revis. Gen. Pl. 1: 67. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis Kuntze -- Revis. Gen. Pl. 1: 67. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis [infrasp.unranked] deciduus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis Kuntze f. fruticulosus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis Kuntze var. klotzschianus (Andersson) Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis Kuntze var. lanceolatus Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis var. lanceolatus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis f. oligospermus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis Kuntze var. racemosus (Poir.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbadensis f. racemosus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 17. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barbosae Exell -- Bol. Soc. Brot. sér. 2, 33: 174. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus barnardii Exell -- Bol. Soc. Brot. sér. 2, 33: 180. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bartlingianus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 758. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus batacensis Blanco -- Fl. Filip. [F.M. Blanco] 544. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bathiei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 75 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus baumannii Ulbr. -- Veg. Erde [Engler] 9(3, 2): 402. 1921; et in Notizbl. Bot. Gart. Berlin 8: 167. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 299. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus beckleri F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus beckleri F.Muell. -- Fragm. (Mueller) 2(15): 117. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus beddomei Rakshit & Kundu -- Sci. & Cult. xxvii. (New Spec. & Var. Hibisc. 1) 193 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus begoniifolius Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 182. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bellicorus H.Lév. -- Fl. Kouy-Tcheou 273 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus benadirensis Mattei -- in Chiov. Res. Sci. Somalia Ital. 1: 31. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus benensis Fryxell & Krapov. -- Novon 14(1): 59 (fig. 2). 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus benguellensis Exell & Mendonça -- J. Bot. 74: 134. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bequaertii De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 35. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus berberidifolius A.Rich. -- Tent. Fl. Abyss. 1: 56. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus berlandierianus Moric. -- Pl. Nouv. Amer. 22. t. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bernieri Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 510. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus betulifolius Kunth -- Nov. Gen. Sp. [H.B.K.] v. 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus betulinus DC. -- Prodr. [A. P. de Candolle] 1: 452. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus biakensis Hochr. -- Nova Guinea 14: 165, in syn. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bicalyculatus Merr. -- Publ. Bur. Sci. Gov. Lab. 35: 39. 1906 [1905 publ. 17 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bicornis G.Mey. -- Prim. Fl. Esseq. 231. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bicornis G.Mey. -- Prim. Fl. Esseq. 231. 1818 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus biflorus A.Spreng. -- Tent. Suppl. 19. 1828 [Sep 1828] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bifurcatus Blanco -- Fl. Filip. [F.M. Blanco] 545. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bifurcatus Cav. -- Diss. 3, Tertia Diss. Bot. 146 (t. 51, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bifurcatus var. bicornis (G.Mey.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 109. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bifurcatus f. glaber Gürke -- Fl. Bras. (Martius) 12(3): 561. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bifurcatus f. pilosus Gürke -- Fl. Bras. (Martius) 12(3): 561. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus biseptus S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus biseptus S.Watson -- Proc. Amer. Acad. Arts 21: 418. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus blumei Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 184. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus boivinii Belanger -- Voy. Indes Or. [Bélanger] (absque num.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus boivinii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 510. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bojerianus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus boninensis Nakai -- Bot. Mag. (Tokyo) 28: 311. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus boranensis Cufod. -- in Ann. Naturhist. Mus. Wien lvi. 33 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus borbonicus Link -- Enum. Hort. Berol. Alt. 2: 216. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus borbonicus Wight -- Numer. List [Wallich] n. 2694. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus borealis Hochr. -- Candollea xiv. 81 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus borneensis Airy Shaw -- Hooker's Icon. Pl. 34: t. 3377. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus boryanus DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus boryanus Hook. & Arn. -- Bot. Beechey Voy. 79. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus boscai Sennen ex Pau -- Bol. Soc. Iber. Ci. Nat. 28(3-4): 61. 1929 [27 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bowersiae (Fryxell) Craven -- Muelleria 35: 14. 2016 [20 Dec 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brachychlaenus F.Muell. -- Fragm. (Mueller) 3(17): 5. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brachychlaenus F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brachypus Urb. -- Repert. Spec. Nov. Regni Veg. 16: 34. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brachypus Urb. -- Repert. Spec. Nov. Regni Veg. 16: 34. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brachysiphonius F.Muell. -- Fragm. (Mueller) 1(4): 67. 1859 [Feb 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brachysiphonius F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brackenridgei A.Gray -- U.S. Expl. Exped., Phan. 15: 175. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brackenridgei A.Gray subsp. mokuleianus (M.Roe) D.M.Bates -- Bishop Mus. Occas. Pap. 29: 105. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brackenridgei A.Gray subsp. molokaianus (Rock ex Caum) F.D.Wilson -- Brittonia 45(4): 278 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bracteatus Vell. -- Fl. Flumin. 282. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 33. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bracteosus DC. -- Prodr. [A. P. de Candolle] 1: 455. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bracteosus ex DC. -- Prodr. [A. P. de Candolle] 1: 455. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brasiliensis L. -- Sp. Pl., ed. 2. 2: 977. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brasiliensis L. -- Sp. Pl., ed. 2. 2: 977. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brasiliensis L. var. genuinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 88. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brasiliensis L. var. genuinus Hochreut. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brasiliensis var. luteus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 88. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brasiliensis var. sylvaticus (Benth.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 88. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brennanii Craven & Fryxell -- Beagle 10(1): 1 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brevibracteosus Domin -- Biblioth. Bot. lxxxix. 405 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brevibracteosus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 405 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brevicapsulatus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 160 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brevipes Garcke -- Bot. Zeitung (Berlin) 7: 853. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brevitubus Cufod. -- in Ann. Naturhist. Mus. Wien lvi. 34 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bricchettii Gürke ex Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 377. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brittonianus Kearney -- Leafl. W. Bot. 7: 121. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus brittonianus Kearney -- Leafl. W. Bot. vii. 121 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus bukamensis De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 38. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus burchellii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 839. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus burtonii F.M.Bailey -- Queensland Department of Agriculture and Stock. Botany Bulletin 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus burtonii F.M.Bailey -- in Dept. Agric. Brisbane Bot. Bull. ii. (1891) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus burtt-davyi Dunkley -- Bull. Misc. Inform. Kew 1935(5): 256. [4 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus byrnesii F.D.Wilson -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus byrnesii F.D.Wilson -- Austral. J. Bot. 22(1): 177. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cabralensis Krapov. -- Bonplandia (Corrientes) 15(1-2): 47 (-49; fig. 1). 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus caerulescens Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 516. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus caesius Garcke -- Botanische Zeitung 7 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus caesius Garcke -- Bot. Zeitung (Berlin) 7: 850; et Peters, Reise Mossamb. Bot. 125. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus caesius var. caesius Garcke -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 160 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus caesius var. genuinus Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 160 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus calcicola Juswara & Craven -- Blumea 50(2): 396 (-398; fig. 3, map 2). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus californicus Kellogg -- Proc. Calif. Acad. Sci. 4: 292. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus californicus Kellogg -- Proc. Calif. Acad. Sci. 4: 292. 1873 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus calisureus hort. -- Vilm. Blumengärtn., ed. 3. 1: 142, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus callosus Blume -- Bijdr. Fl. Ned. Ind. 2: 67. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus calodendron Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 367. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus calycinus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 817. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus calycosus A.Rich. -- Tent. Fl. Abyss. 1: 62. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus calycularis E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 171. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus calyphyllus Cav. -- Diss. 5, Quinta Diss. Bot. 283. 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cameronii Knowles & Westc. -- Fl. Cab. ii. (1838) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus campanulatus A.J.Perkins -- Nuytsia 28: 135. 2017 [12 Apr 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus campanulifolius Ulbr. -- Veg. Erde [Engler] 9(3, 2): 401. 1921; et in Notizbl. Bot. Gart. Berlin 8: 166. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus campestris Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus campestris Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus campylochlamys (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 407 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus campylochlamys Domin -- Biblioth. Bot. lxxxix. 407 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus campylochlamys var. campylochlamys (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 407 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus campylochlamys var. clementii Domin -- = Beitr?ge zur Flora und Pflanzengeographie Australiens 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 407 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus campylosiphon Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus canaranus Miq. ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 341. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cancellatus Roxb. -- Fl. Ind. (Roxburgh) 3: 201. 1832 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cancellatus L.f. -- Suppl. Pl. 311. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cancellatus Roxb. ex G.Don -- Gen. Hist. 1: 480. 1831 [early Aug 1831] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cancellatus Roxb. -- Hort. Bengal. 51. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cancellatus L. -- Pl. Surin. 12. 1775 [23 Jun 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus canescens B.Heyne -- Numer. List [Wallich] n. 2698. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cannabinus L. -- Syst. Nat., ed. 10. 2: 1149. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cannabinus L. -- Systema Naturae 1759 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cannabinus var. unidens (Lindl.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 115. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus capillipes Mattei -- in Chiov. Res. Sci. Somalia Ital. 1: 31. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus capitalensis Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 96 (-98; figs. 5, 18). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus capitatus (L.) Mabb. -- Mabberley's Pl.-Book 1101. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cardiophyllus A.Gray -- Smithsonian Contr. Knowl. 3(5): 22. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cardiophyllus Baill. -- Bull. Soc. Linn. Par. i. (1885) 509. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cardiophyllus A.Gray -- Smithsonian Contr. Knowl. 3(Art. 5): 22. 1852 [1 Mar 1852] ; alt. title: Pl. Wrightianae 1: 22. 1 Mar 1852. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cardiostegius Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 153 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus carolinianus Muhl. -- Cat. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus carrii Borss.Waalk. -- Reinwardtia iv. 57 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus carsonii Baker -- Bull. Misc. Inform. Kew 1897(128-129): 244. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus castroi Baker f. & Exell -- J. Bot. 74: 135. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 184. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cavanillesianus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cavanillesii Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus celebicus Koord. -- Meded. Lands Plantentuin 19: 359, 632. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ceratophorus Thulin -- Nordic J. Bot. 19(3): 337 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cernuus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cernuus Terrac. -- Bull. Soc. Bot. Ital. (1892) 422. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cerradoensis M.Y.Menzel, Fryxell & F.D.Wilson -- Brittonia 35: 218 (-219), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cerradoensis M.Y.Menzel, Fryxell & F.D.Wilson -- Brittonia 35(3): 218 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chancoae Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 58 (figs. 6, 9). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chapadensis Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 83 (figs. 6, 11). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chinensis DC. -- Prodr. [A. P. de Candolle] 1: 455. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chinensis Roxb. -- Fl. Ind. (Roxburgh) 3: 212. 1832 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chinensis Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 342, in syn. sphalm. pro Bamia chinensis. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chinensis Roxb. -- Hort. Bengal. 51. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chiovendae Cufod. -- Missione Biol. Borana 4: 129. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chittle-benda Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 47. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chrysanthus W.Bull -- Retail List (Bull) 199: 13. 1884 ; cf. D.J. Mabberley in Taxon, 34(3): 456. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus chrysochaetus Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 369. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ciliaris C.Presl -- Reliq. Haenk. ii. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ciliatus Bojer ex Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 541. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cinnamomifolius Chun & Tsiang -- Sunyatsenia 4: 18. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus circinnatus Willd. -- Enum. Pl. [Willdenow] 2: 735. 1809 [Jun 1809] ; DC. Prod. i. 454 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cisplatinus A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus citrinus Fryxell -- Techn. Bull. U.S.D.A. no. 1624: 14 (-16), fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus citrinus Fryxell -- U.S. Dep. Agric. Techn. Bull. 1624: 14. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus clandestinus Cav. -- Icon. [Cavanilles] i. 1. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus clayi O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] Fam. 221. 1959 [20 Mar 1959] (as "clayii") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus clypeatus L. -- Syst. Nat., ed. 10. 2: 1149. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus clypeatus Walter -- Fl. Carol. [Walter] 177. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus clypeatus L. subsp. cryptocarpos (A.Rich.) O.J.Blanch. -- Fl. Rep. Cuba, Ser. A. Pl. Vasc. 13: 31. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus clypeatus L. subsp. cryptocarpos (A.Rich.) O.J.Blanch. -- Novon 18(1): 5. 2008 [27 Feb 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus clypeatus L. subsp. membranaceus (Cav.) O.J.Blanch. -- Novon 18(1): 5. 2008 [27 Feb 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus clypeatus L. subsp. membranaceus (Cav.) O.J.Blanch. -- Fl. Rep. Cuba, Ser. A. Pl. Vasc. 13: 32. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coatesii F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coatesii F.Muell. -- Fragm. (Mueller) 3(17): 5. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coccineus Walter -- Fl. Carol. [Walter] 177. 1788 [Apr-Jun 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coccineus Walter -- Fl. Carol. [Walter] i. 177. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coccineus var. integrifolius Chapm. -- Bot. Gaz. 3: 3. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coccineus var. virginicus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 139. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cochleariferus Borss.Waalk. -- Blumea xiv. 69 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cocleanus A.Robyns -- Ann. Missouri Bot. Gard. lii. 176 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cocleanus A.Robyns -- Ann. Missouri Bot. Gard. 52: 176. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coddii Exell -- Bol. Soc. Brot. sér. 2, 33: 177. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coddii Exell subsp. barnardii (Exell) Leistner & P.J.D.Winter -- Fl. Pl. Africa 59: 95. 2005 [Jun 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coelestis Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 17 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus colimensis Fryxell -- U.S. Dep. Agric. Techn. Bull. 1624: 35. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus colimensis Fryxell -- Techn. Bull. U.S.D.A. no. 1624: 35, fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus collerii hort. -- ex Fl. Mag. n.s., (1876) t. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus collinsianus Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 237. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus collinus Roxb. & G.Don -- Gen. Hist. 1: 478, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus collinus Roxb. -- Hort. Bengal. 51. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus collinus Voigt -- Syll. Pl. Nov. ii. (1828) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus collinus Roxb. -- Fl. Ind. (Roxburgh) 3: 212. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus columbinus ex DC. -- Prodr. [A. P. de Candolle] 1: 452. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus columnaris Cav. -- Diss. 3, Tertia Diss. Bot. 166 (t. 59, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus commixtus Fryxell & Krapov. -- Novon 14(1): 61 (fig. 3). 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus comoensis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 65 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus comoensis A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 265, in clavi, 267. 1928; Hutchinson & Dalziel in Kew Bull. 1928, 298, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus comoensis A.Chev., Hutch. & Dalziel -- Bull. Misc. Inform. Kew 1928(7): 298, descr. [10 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus comorensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 515. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus conceptionis Fryxell & Krapov. -- Novon 14(1): 61 (62, 65; fig. 4). 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus congener Schumach. & Thonn. -- Beskr. Guin. Pl. 319. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus congestiflorus Hochr. -- Annuaire Conserv. Jard. Bot. Genève x. 21 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus congestiflorus Gagnep. -- Notul. Syst. (Paris) 11: 160. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus conradsii Ulbr. -- Veg. Erde [Engler] 9(3, 2): 398. 1921; et in Notizbl. Bot. Gart. Berlin 8: 164. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus contortus Phuph. & S.Gardner -- Thai Forest Bull., Bot. 45(1): 6. 2017 [24 Apr 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus convolvulaceus Hassk. -- Abh. Naturf. Ges. Halle ix. 216, l. 16 (1866). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus convolvuliflorus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 516. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cooperi hort. -- ex Fl. des Serres, Ser. II. v. (1862-65) 109. t. 1556. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cordatus Harv. -- Fl. Cap. (Harvey) 1: 172. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cordatus Hochst. ex Webb -- Fragm. Fl. Aethiop.-aegypt. 45. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cordatus D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 829. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cordifolius Mill. -- Gard. Dict., ed. 8. n. 13. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cordifolius L.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cordifolius L.f. -- Suppl. Pl. 309. 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cordifolius L.f. -- Suppl. Pl. 309. 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cordifolius L.f. -- Suppl. Pl. 309. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus corditectus Hochr. -- Candollea xiv. 82 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cordofanus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coriaceus B.Heyne ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 53. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus corneti De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 18. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coronopifolius Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coronopifolius Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 239. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus × corrugatus J.W.Moore -- Bull. Bernice P. Bishop Mus. 102: 31. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus corylifolius C.Presl -- Reliq. Haenk. ii. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus corymbosus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 57. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus costatus A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus costatus var. glabellus R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 30. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coulteri Harv. ex A.Gray -- Smithsonian Contr. Knowl. 3(5): 23. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus coulteri var. brevipedunculata M.E.Jones -- Contr. W. Bot. 12: 4. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus crassicalyx J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1933, lvii. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus crassicalyx J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 57 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus crassinervius Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 61. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cravenii (Fryxell) B.E.Pfeil & Craven -- Novon 14(3): 323. 2004 [29 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus crenatus Vell. -- Fl. Flumin. 282. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 32. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus crenatus Splitg. ex de Vriese -- Ned. Kruidk. Arch. i. (1848) 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus crinitus Wall. ex G.Don -- Gen. Hist. 1: 480. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus crotonifolius Wall. -- Numer. List [Wallich] n. 1901. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cruentatus Schrank ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 758. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cruentus Bertol. -- Fl. Guatimal. 28. t. 10. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cryptocarpos A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cuanzensis Exell & Mendonça -- J. Bot. 74: 136. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cubensis A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cucurbitaceus A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 244. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cucurbitaceus var. acuminatus Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 378. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cucurbitaceus var. cuneifolius A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 244. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cucurbitaceus var. genuinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 119. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cucurbitinus Burch. -- Trav. S. Africa i. 278. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cuneatus Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cuneatus (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cuneifolius hort. ex Poir. -- Encycl. [J. Lamarck & al.] 5: 108. 1804 [9 Jan 1804] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cuneifolius Garcke -- Bot. Zeitung (Berlin) 7: 852. 1849 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cuneifolius (Cav.) Dum.Cours. -- Bot. Cult. 3: 61. 1802

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cuneiformis DC. -- Prodr. [A. P. de Candolle] 1: 454. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cuneiformis DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cupreus Pamp. -- Nuovo Giorn. Bot. Ital. xiv. 600 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cupularis Domin -- Biblioth. Bot. lxxxix. 408 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cupularis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 408 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cupularis var. cupularis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 408 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cupularis var. strigosus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 408 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cupulazanza Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 70 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cuspidatus Edgew. -- J. Asiat. Soc. Bengal 21(2): 168. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cyanogynus ex DC. -- Prodr. [A. P. de Candolle] 1: 455. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cyclocalicinus Parsa -- Fl. Iran [Parsa] 1(2): 1376, sine descr. lat. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cymosa Walter -- Fl. Carol. [Walter] 179. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus cytisifolius Baker -- J. Linn. Soc., Bot. 22: 447. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dalbertisii F.Muell. -- Descr. Notes Papuan Pl. 1(4): 56. 1876 [Dec 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dasycalyx S.F.Blake & Shiller -- J. Wash. Acad. Sci. xlviii. 277 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dasycalyx S.F.Blake & Shiller -- J. Wash. Acad. Sci. 48: 277. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus debeerstii De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 21. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus decandrus Medik. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 758. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus decaspermus Koord. & Valeton -- in Koord. Exkursionsfl. Java ii. 587 (1912), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus decaspermus Koord. & Valeton -- Boomsoort. van Java ii. (1895) 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus deciduus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus decipiens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus deflersii Schweinf. ex Cufod. -- in Ann. Naturhist. Mus. Wien lvi. 36 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus denisonii hort. ex Flor. -- Flor. Mag. n.s., (1876) t. 232. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus denudatus Benth. -- Bot. Voy. Sulphur [Bentham] 7, t. 3. 1844 [16 Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus denudatus Benth. -- Bot. Voy. Sulphur [Bentham] 7, t. 3. 1844 [16 Jan 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus denudatus Benth. var. genuinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 77. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus denudatus Benth. var. involucellatus A.Gray -- Smithsonian Contr. Knowl. 3, Art. 5: 22. 1852 Pl. Wright. Tex.-Neo-Mex. 1 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dictyocarpus Webb -- Fragm. Fl. Aethiop.-aegypt. 46. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus digitatus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 220. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus digitatus Cav. -- Diss. 3, Tertia Diss. Bot. 151 (t. 70, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus digitatus var. kerrianus DC. -- Prodr. [A. P. de Candolle] 1: 453. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus digitiformis DC. -- Prodr. [A. P. de Candolle] 1: 454. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dimidiatus Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dinteri Hochr. ex Schinz -- Mem. Herb. Boiss. no. 20, 20; et in Ann. Conserv. & Jard. Bot. Geneve, 1900, 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diodon DC. -- Prodr. [A. P. de Candolle] 1: 449. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diodon DC. -- Prodr. [A. P. de Candolle] 1: 449. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dioscorides A.G.Mill. -- Ethnofl. Soqotra Archipelago 724 (-725, 624-625). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diriffan A.G.Mill. -- Ethnofl. Soqotra Archipelago 725 (625, 270; fig.). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus discolorifolius Hochr. -- Candollea ii. 129 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus discophorus Hochr. -- Vierteljahrsschr. Naturf. Ges. Zürich lv. 239 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dissectus Wall. -- Numer. List [Wallich] n. 2696. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus divaricatus Graham -- in Edinb. N. Phil. Journ. (July-Sept. 1830) 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus divaricatus Graham -- Edinburgh New Philosophical Journal Jun.-Oct. 1830 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus divaricatus var. divaricatus Graham -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conseratoire et du Jardin Botaniques de Gen?ve 4 (1900) 121 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus divaricatus var. genuinus Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conseratoire et du Jardin Botaniques de Gen?ve 4 (1900) 121 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus divaricatus var. luteus Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 121 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diversifolius Jacq. -- Collectanea [Jacquin] 2: 307 (-308; t. 246). 1789 [dt. 1788; issued Apr 1789] ; addit. publ.: Icon. Pl. Rar. [Jacquin] 3: t. 551. 1792 ("1786-1793") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diversifolius Jacq. -- Collectanea Botanicum 2 1789 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diversifolius Jacq. -- Icon. Pl. Rar. [Jacquin] 3: t. 551. 1786-1793; Coll. 2: 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diversifolius Jacq. -- Icones Plantarum Rariores (1789 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diversifolius Jacq. var. granatensis Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 165. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diversifolius Jacq. subsp. rivularis (Bremek. & Oberm.) Exell -- Fl. Zambes. 1(2): 444. 1961

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus diversifolius Jacq. subsp. witteanus Hochr. -- Bull. Jard. Bot. État Bruxelles 18: 276. 1947

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus djabinianus Parsa -- Kew Bull. 2(1): 18. 1947 [9 Oct 1947] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus domatiocarpus Hochr. -- Candollea ii. 123 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus domingensis Jacq. -- Icon. Pl. Rar. [Jacquin] 3: 550. 1786-1793; Coll. 3: 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dominicus Hochr. -- Bull. Herb. Boissier ser. 2, 5: 300. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dominicus Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dominicus Hochr. -- Bull. Herb. Boissier Ser. II. v. 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus dongolensis Caill. ex Delile -- Voy. Meroe 59. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus donianus D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 834 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus donii Walp. -- Repert. Bot. Syst. (Walpers) i. 304. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus drummondii Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus drummondii Young -- Fl. Texas 186; ex S. Wats. Bibl. Ind. N. Am. Bot. 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus drummondii Turcz. -- Bulletin de la Soci?t? Imp?riale des Naturalistes de Moscou 31(1) 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus drummondii (Torr. & A.Gray) M.J.Young -- Familiar Lessons Bot. 186. 1873 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus drummondii (A.Gray) Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus drummondii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus drynariodes Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ebracteatus Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 206. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus eburneopetalus Baker f. -- J. Bot. 75: 100. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus eetveldeanus De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 24. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus eggersii Urb. -- Symb. Antill. (Urban). 5(3): 421. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus eggersii Urb. -- Symb. Antill. (Urban). 5(3): 421. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elatus Sw. -- Prodr. [O. P. Swartz] 102. 1789 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elatus Sw. -- Prodr. [O. P. Swartz] 102. 1789 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elatus Sw. -- Prodr. [O. P. Swartz] 102. 1789 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elatus Sw. -- Prodr. [O. P. Swartz] 102. 1789 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elegans Standl. -- Contr. U.S. Natl. Herb. xxiii. 782 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elegans Standl. -- Contr. U.S. Natl. Herb. 23: 782. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ellenbeckii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 163. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elliottiae Harv. -- Fl. Cap. (Harvey) 2: 587. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elliottii F.Muell. -- Fragm. (Mueller) 1(10): 220. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elliottii F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ellipticifolius Borss.Waalk. -- Reinwardtia iv. 55 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ellipticus E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ellisii Baker -- J. Linn. Soc., Bot. 20: 100. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elongatifolius Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1900, 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elsworthii F.Muell. -- Fragm. (Mueller) 8(70): 241. 1874 [Oct 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus elsworthii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus endlicheri Walp. -- Repert. Bot. Syst. (Walpers) i. 304. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus engleri K.Schum. -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus erectus L. ex B.D.Jacks. -- Index Linn. Herb. 85 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus erianthus R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus eriocarpus DC. -- Prodr. [A. P. de Candolle] 1: 452. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus eriospermus Hochst. ex A.Braun -- Flora 24(1): 279. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus eriospermus Hochst. ex Cufod. -- in Ann. Naturhist. Mus. Wien lvi. 38 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus erlangeri (Gürke) Thulin -- Kew Bull. 53(4): 1013. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus erodiifolius Hochr. & Humbert -- Candollea xii. 179 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus escobariae Fryxell -- Techn. Bull. U.S.D.A. no. 1624: 42, fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus escobariae Fryxell -- U.S. Dep. Agric. Techn. Bull. 1624: 42. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus esculentus L. -- Sp. Pl. 2: 696. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 184. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus exellii Baker f. -- J. Bot. 77: 18. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus exochandrus Hochr. -- Candollea ii. 125 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fallacinus Chiov. -- Atti Ist. Bot. Univ. Pavia 1936, Ser. IV. vii. (Fl. Somala, 111) 125, cumdescr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fallax Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 192 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fanambanensis M.Pignal & Phillipson -- Phytotaxa 14: 44 (43-47; fig. 1-2). 2010 [24 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus farragei F.Muell. -- Fragm. (Mueller) 8(70): 241. 1874 [Oct 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus farragei F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fasciculatus ex DC. -- Prodr. [A. P. de Candolle] 1: 454. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus faulknerae Vollesen -- Kew Bull. 35(2): 374. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fauriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 120. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ferax Hook. -- Bot. Mag. 74: t. 4401. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ferox Hook. -- Bot. Mag. 74: t. 4401. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ferox Hook. var. genuinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 123. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ferox Hook. var. metensis Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 166. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ferreirae Fryxell & Krapov. -- Novon 14(1): 65 (fig. 5). 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ferrugineus Bojer ex Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ferrugineus Cav. -- Diss. 3, Tertia Diss. Bot. 162 (t. 60, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ferruginosus Oliv. -- Fl. Trop. Afr. [Oliver et al.] 1(Index): 471. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus festalis Salisb. -- Prodr. Stirp. Chap. Allerton 383. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ficalhoanus Exell & Mendonça -- J. Bot. 74: 137. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ficarius E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 170. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ficifolius Mill. -- Gard. Dict., ed. 8. n. 15. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ficulneoides Lindl. -- The Botanical Register 11 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ficulneoides Lindl. -- Bot. Reg. 11: t. 938. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ficulneus Cav. -- Diss. 3, Tertia Diss. Bot. 148 (t. 51, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ficulneus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ficulneus L. -- Sp. Pl. 2: 695. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ficulneus var. alboruber (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 402. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fijiensis F.D.Wilson -- Brittonia 45(4): 282 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus filiaceus Sessé & Moc. -- Fl. Mexic., ed. 2 161. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus filiaceus Sessé & Moc. -- Fl. Mexic., ed. 2 161. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fischeri Ulbr. -- Veg. Erde [Engler] 9(3, 2): 403. 1921; et in Notizbl. Bot. Gart. Berlin 8: 170. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fitzgeraldii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fitzgeraldii F.Muell. -- Fragm. (Mueller) 8(70): 242. 1874 [Oct 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flabellatus Desf. -- Tabl. École Bot. 147. 1804; Poir., Encyc. Suppl. 3, 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flabellatus Poir. -- Encyclopedie Methodique. Botanique Suppl. 3 1813 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flagellaris Walp. -- Repert. Bot. Syst. (Walpers) i. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flagelliformis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 243. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flavescens Cav. -- Diss. 3, Tertia Diss. Bot. 164 (t. 70, f. 3). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flaviflorus (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flaviflorus Kuntze -- Revis. Gen. Pl. 1: 69 [flaviflorum]. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flavifolius Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7(68): 367 (-368). 1920 [15 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flavo-roseus Baker f. -- J. Bot. 77: 20. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flavoferrugineus Forssk. -- Fl. Aegypt.-Arab. CXVII, no. 420. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flavotrichus C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1926(10): 464. [21 Dec 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus flavus Forssk. -- Fl. Aegypt.-Arab. 126. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fleckii Gürke ex Schinz -- Bull. Herb. Boissier iii. (1895) 404. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus floccosus Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 343. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus floridanus Shuttlew. ex A.Gray -- Smithsonian Contr. Knowl. 3(5): 22. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus floridus Salisb. -- Prodr. Stirp. Chap. Allerton 383. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fluminensis Vell. -- Fl. Flumin. 282. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 34. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fluminis-aprili Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 368. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fluminis-idenburgii Borss.Waalk. -- Reinwardtia iv. 53 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fluvialis Juswara & Craven -- Blumea 50(2): 398 (-400; fig. 4, map 3). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 252. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus forsteri F.D.Wilson -- Austrobaileya 4(3): 439 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fragilis DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fragrans Roxb. -- Hort. Bengal. 97. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fragrans Roxb. -- Fl. Ind. (Roxburgh) 3: 195. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fragrantissimus Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 113. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fragrantissimus Sessé & Moc. -- Pl. Nov. Hisp. 113 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 105. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fraternus L. -- Pl. Surin. 12. 1775 [23 Jun 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus friesii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 521. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fritzscheae Exell & Mendonça -- J. Bot. 74: 135. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fruticulosus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fryxellii Mabb. -- Taxon 34(3): 451 (1985), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fryxellii Mabb. -- Taxon 34 1985 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fryxellii Mabb. var. mollis Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 194 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fugax Mart. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 258. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fugax Mart. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 258. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fugosioides Hiern -- Cat. Afr. Pl. (Hiern) i. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fulgens hort. ex W.H.Baxter -- Suppl. Hort. Brit. [Loudon] 563. 1850 ; third additional suppl. to Loudon's Hortus Britannicus published in new ed. [4], cited in IK as 'Hort. Brit. Suppl. iii.'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fulvus Kit. -- in Rochel, Pl. Banat. Rar. Ind. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcatus Wall. -- Numer. List [Wallich] n. 1986 C. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcatus Willd. -- Enum. Pl. [Willdenow] 2: 736. 1809 [Jun 1809] ; Roxb. Hort. Beng. 51; Fl. Ind. iii. 204 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatoides Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 157 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatoides Hochr. -- Bull. Soc. Bot. France 61(Mém. 8e): 248. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus Desr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 358. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus var. afurca Uittien in Pulle -- Fl. Suriname 3: 21. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus var. azuensis Urb. & Helwig -- Repert. Spec. Nov. Regni Veg. 24: 236. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus var. diodon (DC.) Uittien in Pulle -- Fl. Suriname 3: 21. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus Desr. var. diodon (DC.) Uittien (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus var. dominicus Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 379. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus var. genuinus Gürke -- Fl. Bras. (Martius) 12(3): 562. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus Desr. var. genuinus Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus var. glandulosus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 107. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus var. multiformis (A.St.-Hil.) Gürke -- Fl. Bras. (Martius) 12(3): 563. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus var. scaber R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 41. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus var. scabricaulis Helwig -- Ark. Bot. 22A, no. 17: 28. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus Desr. var. subpalmatus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 107. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus furcellatus Desr. var. youngianus (Gaudich.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 107. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fuscus Garcke -- Bot. Zeitung (Berlin) 7: 854. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fuscus Garcke subsp. naivashensis Mwachala -- Fl. Trop. E. Africa, Malv. 50. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus fusiformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 759. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gagnepainii Borss.Waalk. -- Blumea xiv. 53 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gallaensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 368. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gangeticus Willd. -- Enum. Pl. Suppl. [Willdenow] 49, nomen. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gangeticus Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 49. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus garambensis Hauman -- Bull. Jard. Bot. État Bruxelles 31: 85. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus geminiflorus Ernst. -- in Rev. cient. mens. Univ. centr. Venez. i. (1887) 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus geminiflorus Ernst -- Revista Ci. Mens. Univ. Centr. Venezuela 1: 219. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus genevii Bojer -- Hort. Maurit. 28; et ex Hook. Bot. Mag. t. 3144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus geranifolius Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus geraniifolius Turcz. -- Bulletin de la Soci?t? Imp?riale des Naturalistes de Moscou 31(1) 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus geranioides Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus geranioides A.Cunn. ex Benth. -- Fl. Austral. 1: 215. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gibsonii Stocks ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 587. 1862; et ex Mast. in Hook. f. Fl. Brit. Ind. 1: 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gibsonii Harv. -- Flora Capensis 2 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 166. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gilletii De Wild. subsp. hiernianus (Exell & Mendonça) F.D.Wilson -- Bull. Nat. Hist. Mus. London, Bot. 29(1): 71. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gilletii De Wild. subsp. lundaensis (Baker f.) F.D.Wilson -- Bull. Nat. Hist. Mus. London, Bot. 29(1): 71. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus glaber Matsum. ex Nakai -- Bot. Mag. (Tokyo) 28: 310. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus glabrifolius A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 40. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus glabrifolius A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 40. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus glanduliferus Craib -- Bull. Misc. Inform. Kew 1910(8): 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus goldsworthii F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus goldsworthii F.Muell. -- Fragm. (Mueller) 11(89): 30. 1878 [Nov 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus goossensii (Hauman) F.D.Wilson -- Bull. Nat. Hist. Mus. London, Bot. 29(1): 56. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gossweileri Sprague -- Bull. Misc. Inform. Kew 1908(2): 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gossypiifolius Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gossypinus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 518. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gossypinus Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 38. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gossypinus Thunb. -- Prodr. Pl. Cap. 2: 118. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gossypiodes Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gossypioides (R.Br.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gourmania Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 267 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grandidieri Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 515. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grandiflorus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 46. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grandiflorus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 46. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grandiflorus Salisb. -- Parad. Lond. t. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grandiflorus Juss. ex DC. -- Prodr. [A. P. de Candolle] 1: 456. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grandiflorus K.D.Koenig & Sims -- The Paradisus Londinensis 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grandifolius Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 61. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grandistipulatus (Hochr.) Hochr. -- in Fl. Madag. Fam. 129, 69 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grantii Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 203. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gravaefolius Kuntze -- Bot. Centralbl. 45: 198, sphalm. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus greenwayi Baker f. -- J. Bot. 75: 99. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus greenwayi Baker f. var. megensis J.-P.Lebrun -- Adansonia sér. 2, 15(3): 379. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gregoryi Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 94 (-96; figs. 5, 17). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus greveanus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 515. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grewiifolius Hassk. -- Hoev. & De vriese, Tijdschr. xii. (1855) 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grewiifolius Fern.-Vill. -- in Blanco, Fl. Philipp. ed. III. iv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grewioides Baker f. -- Cat. Pl. Oban 9. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grossulariifolius Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 240. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus grossulariifolius Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus guerkeanus Hochr. -- Th. Dur. & Wildem. in Bull. Soc. Bot. Belg. xl. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus guianensis Aubl. -- Hist. Pl. Guiane 2: 708. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus guianensis Aubl. -- Hist. Pl. Guiane 2: 708. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus guineensis DC. -- Prodr. [A. P. de Candolle] 1: 454. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus guineensis G.Don -- Gen. Hist. 2: 481. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus gwandensis Exell -- Bol. Soc. Brot. sér. 2, 33: 174. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus haenkeanus Fern.-Vill. -- Nov. App. 25. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus haenkeanus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1900, 152. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hakeifolius Giord. -- Mem. Nuov. Ibisco 6. 1833 ; preprinted from Atti Real Ist. Incoragg. Sci. Nat. Napoli 5: 252. 1834. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hakeifolius Giord. -- Memoria su di una Nuova species d'Ibisco 1833 = Atti del real Istituto d'Incoraggiamento Alle Scienze Naturali di Napoli 5 (1834) 252, t. (p.254) (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hamabo Siebold & Zucc. -- Fl. Jap. (Siebold) 1: 176. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hamabo Siebold & Zucc. f. albiflorus H.Nakan. -- J. Phytogeogr. Taxon. 49(1): 53 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hamatus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 177. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hansalii Cufod. -- in Ann. Naturhist. Mus. Wien lvi. 42 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus harrisii Bosse -- Handb. Blum. ix. 344; ex Garcke, in Bot. Zeit. viii. (1850) 669. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hasslerianus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 51. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hasslerianus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hastatus Cav. -- Diss. 3, Tertia Diss. Bot. 144 (t. 50, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hastatus Michx. ex DC. -- Prodr. [A. P. de Candolle] 1: 451. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hastatus L.f. -- Suppl. Pl. 301. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hastifolius E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 176. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus haynaldii F.Muell. -- S. Sci. Rec. iii. (March 1883). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus haynaldii F.Muell. -- Southern Science Record 3 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus helvolus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 174. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus henningsianus Gürke -- Fl. Bras. (Martius) 12(3): 559, t. 110, fig. 1. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus henningsianus Gürke -- Fl. Bras. (Martius) 12(3): 559. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus henriquesii P.Lima -- Brotéria, Sér. Bot. 1921, xix. 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heptaphyllus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 20. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus herbaceus Vell. -- Fl. Flumin. 284. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 39. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hereroensis Hochr. ex Schinz -- Mem. Herb. Boiss. no. 20, 20; et in Ann. Conserv. & Jard. Bot. Geneve, 1900, 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterochlamys Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 367. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus Vent. -- Jard. Malmaison 103. t. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus Griff. -- Not. Pl. Asiat. 4: 520. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus Vent. -- Jardine de la Malmaison 2 1805 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2691. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus var. discolor Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 405 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus var. flaviflorus F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus var. genuinus Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin Botaniques de Gen?ve 4 (1900) 122 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus subsp. heterophyllus Vent. -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus var. heterophyllus Vent. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus var. hispidifolia F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus var. leefei Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 122 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus Vent. subsp. luteus (Hochr.) F.D.Wilson -- Austral. J. Bot. 22(1): 170. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus subsp. luteus (Hochr.) F.D.Wilson -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus var. margeriae Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 405 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterophyllus Vent. var. margeriae Domin -- Biblioth. Bot. 89(5): 405. 1928

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterotrichus DC. -- Prodr. [A. P. de Candolle] 1: 450. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus heterotrichus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 172. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hexaphyllus Larrañaga -- Escritos Damaso Antonio Larranaga i. 28, pl. 107 (1922) [Pub. Inst. Hist. Geog. Urug.];cf. Gray Herb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hiernianus Exell & Mendonça -- J. Bot. 74: 136. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hilairii Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hilairii Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hilarianus Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 82. 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hildebrandtii Sprague & Hutch. -- Bull. Misc. Inform. Kew 1907(2): 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hirsutissimus L. ex B.D.Jacks. -- Index Linn. Herb. 86 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hirtus Roxb. -- Hort. Bengal. 51. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hirtus L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hirtus Buch.-Ham. ex Roxb. -- Fl. Ind. (Roxburgh) 3: 203. 1832 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hirtus L. var. inarticulatus S.Dutta, H.Rodrigues & Chakral -- Rheedea 28(1): 40, fig. 1. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hirtus L. var. talbotii Rakshit -- Sci. & Cult. 27(4): 193, fig. 2. 1961 [Apr 1961]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hispidissimus Griff. -- Not. Pl. Asiat. 4: 521. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hispidissimus A.Chev. -- Rev. Bot. Appl. Agric. Trop. xx. 326 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hispidulus Spreng. -- Pl. Min. Cogn. Pug. 2: 73. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hispidus Mill. -- Gard. Dict., ed. 8. n. 21. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hispidus D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 829. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hispidus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 99. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hitchcockii Ulbr. ex Kearney -- Leafl. W. Bot. 7: 271. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hitchcockii Ulbr. ex Kearney -- Leafl. W. Bot. vii. 271 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hochreutineri Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 88 (-90; figs. 5, 14). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hochstetteri Cufod. -- in Ann. Naturhist. Mus. Wien lvi. 44 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hockii De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 36. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus holstii Mwachala -- Fl. Trop. E. Africa, Malv. 40. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus homblei De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 37. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus × hongjinma Y.T.Chang -- Guihaia 11(2): 119. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hooglandianus Kosterm. -- Reinwardtia v. 235 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hornei Baker -- Fl. Mauritius 23. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus horridus Urb. -- Symb. Antill. (Urban). 7(2): 280. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus horridus Urb. -- Symb. Antill. (Urban). 7(2): 280. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hoshiarpurensis T.K.Paul & M.P.Nayar -- Bull. Bot. Surv. India 25(1-4): 188. 1985 [1983 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hostilis Wall. ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 342. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hottensis Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hottensis Helwig -- Ark. Bot. 22A(8): 74. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hottensis Helwig ex Urb. -- Ark. Bot. 22A(8): 74. 1928 [25 Oct 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huegelii Endl. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huegelii Endl. -- Enum. Pl. [Endlicher] 10. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huegelii var. angulatus Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huegelii var. glabrescens Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huegelii var. grossulariifolius (Miq.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huegelii var. huegelii Endl. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huegelii var. leptochlamys Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huegelii var. quinquevulnera Hook. -- Curtis's Botanical Magazine 89 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huegelii var. wrayae (Lindl.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus huillensis Hiern -- Cat. Afr. Pl. (Hiern) i. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus humbertianus Hochr. -- Candollea v. 9 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus humblotii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 517. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus humboldtii Schrank ex Colla -- Hort. Ripul. 349, 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus humboldtii hort. ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hundtii Exell & Mendonça -- J. Bot. 74: 138. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hybridus F.Dietr. -- Neu. Nachtr. Vollst. Lex. Gärtn. 4: 423. 1835 [Aug-Nov 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus hypoglossus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 177. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus imerinensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 168. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus immaculatus Roe -- Pacific Sci. xv. 22 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus immutabili Dehn. -- Memor. Sopr. Alc. Plant. 4; ex Walp. Rep. i. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus incanus J.C.Wendl. -- Bot. Beob. [Wendland] 54. 1798; Schrad. Sert. Hannov. t. 24; Willd. Sp. Pl. iii. 807. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus incanus Wendl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus incanus J.C.Wendl. -- Bot. Beob. [Wendland] 54. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus indicus (Burm.f.) Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies d Rene-Maire) 163 (1949), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus indicus (Burm.f.) Hochr. var. integrilobus (S.Y.Hu) K.M.Feng -- Fl. Reipubl. Popularis Sin. 49(2): 73 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ingenhousii Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ingenhousii Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ingratus Miq. -- Linnaea 19: 143. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ingratus Miq. -- Linnaea 19: 143. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus inimicus Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 197 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus insularis Endl. -- Prodromus Florae Norfolkicae 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus insularis Endl. -- Prod. Fl. Norfolk. 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus integrifolius Small -- Bull. Torrey Bot. Club 25(3): 135. 1898 [19 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus integrifolius (Chapm.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus integrifolius Small -- Bull. Torrey Bot. Club 25(3): 135. 1898 [19 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus intermedius Hochst. ex T.Anderson -- J. Proc. Linn. Soc., Bot. 5(Suppl. 1): 8. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus intermedius Belanger -- Voy. Ind. Or. Ic. (absque num.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus intermedius A.Rich. -- Tent. Fl. Abyss. 1: 58. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus intraterraneus J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1925, xlix. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus intraterraneus J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 49 1925 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus involucellatus Wooton & Standl. -- Contr. U.S. Natl. Herb. 19: 417. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus involucellatus Wooton & Standl. -- Contr. U.S. Natl. Herb. xix. 417 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus involucellatus (A.Gray) Wooton & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus involucratus Salisb. -- Prodr. Stirp. Chap. Allerton 384. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus iochromus Brandegee -- Univ. Calif. Publ. Bot. iii. 385 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus iochromus Brandegee -- Univ. Calif. Publ. Bot. 3: 385. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus irritans R.A.Dyer -- Fl. Pl. Africa 27: t. 1050. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus isalensis Hochr. & Humbert -- Candollea xii. 180 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus itirapinensis Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 104 (107; figs. 5, 21). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus jacksonianus Exell -- Bol. Soc. Brot. sér. 2, 33: 180. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus jacquinii Colla -- Hort. Ripul. App. iv. 24. t. 12 (in Mem. Acc. Torin. xxxv. (1831) 170). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus jaliscensis Fryxell -- Techn. Bull. U.S.D.A. no. 1624: 10 (-12), fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus jaliscensis Fryxell -- U.S. Dep. Agric. Techn. Bull. 1624: 10. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus japonicus Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 19. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus jatrophifolius A.Rich. -- Tent. Fl. Abyss. 1: 58. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus javanicus Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus javanicus Weinm. -- Syll. Pl. Nov. ii. (1828) 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus jerroldianus Paxton -- Flor. Mag. xiii. (1847) t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus jerroldii hort. ex Medv. -- Bot. Zhurn. S.S.S.R. 21: 542, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus jussieui Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus jussieui Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kabuyeanus Mwachala -- Fl. Trop. E. Africa, Malv. 60 (fig. 9). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kahilii C.N.Forbes -- Occas. Pap. Bernice Pauahi Bishop Mus. v. 4 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kainantensis Masam. -- Trans. Nat. Hist. Soc. Taiwan xxxiii. 168 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus katangensis De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 33. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus katguhriensis Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 133. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kavinae Domin -- Biblioth. Bot. lxxxix. 406 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kavinae Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 406 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus keilii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 681. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kenneallyi Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 200 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kirkii Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 199. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kirstyae Craven -- Muelleria 35: 4. 2016 [20 Dec 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kitaibelifolius A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 248. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kochii Fryxell -- U.S. Dep. Agric. Techn. Bull. 1624: 38. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kochii Fryxell -- Techn. Bull. U.S.D.A. no. 1624: 38, fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kokio Hillebr. ex Wawra -- Flora 56(11): 174. 1873 [11 Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kokio var. pekeloi O.Deg. & I.Deg. -- Phytologia 35(6): 465. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kokio subsp. saintjohnianus (M.Roe) D.M.Bates -- Bishop Mus. Occas. Pap. 29: 105. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kraussianus Buch. ex Hochst. -- Flora 27(1): 293. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus krichauffianus F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus krichauffianus var. chippendalei Fryxell -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus krichauffianus var. krichauffianus F.Muell. -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus krichauflianus F.Muell. -- Rep. Pl. Babbage's Exped. 7. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus kuntzei Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 170. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus labordei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 184. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus laevigatus O.Targ.Tozz. ex Colla -- Hort. Ripul. 349, 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus laevis Scop. -- Delic. Fl. Faun. Insubr. 3: 35, t. 17. 1788 [Jan-Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus laevis All. -- Auct. Syn. Meth. Stirp. Hort. Regii Taur. 31. 1773 ; later publ.: Mélanges Philos. Math. Soc. Roy. Turin 5: 83. 1774.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus laguneoides Edgew. -- J. Proc. Linn. Soc., Bot. 6: 199. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lamalama Callm., Buerki & Koopman -- Candollea 64(2): 194 (-196; fig. 9). 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lambertianus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 291. t. 478. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lambertianus Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 291 [ed. quarto],226 [ed. folio], t.478. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lambertianus Kunth var. angustifolius (Hook. & Arn.) Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lambertianus var. angustifolius Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 143. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lambertianus Kunth var. genuinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 143. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lambertianus Kunth var. glabra Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lambertianus Kunth var. glabra Gürke -- Fl. Bras. (Martius) 12(3): 552. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lambertianus Kunth var. lobata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 300. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lampadius St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lampas Cav. -- Diss. 3, Tertia Diss. Bot. 154 (t. 56, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lanceolatus Gaudich. -- Voy. Uranie [Freycinet] 476. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lanceolatus Gaudich. -- Voy. Uranie [Freycinet] 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lancibracteatus De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 25. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus langloisii Greene -- Leafl. Bot. Observ. Crit. 2(2): 67. 1910 [29 Mar 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus langloisii Greene -- Leafl. Bot. Observ. Crit. 2: 67. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lanzae Cufod. -- Missione Biol. Borana 4: 131. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lasiocarpos Cav. -- Diss. 3, Tertia Diss. Bot. 159 (t. 70, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lasiocarpos Cav. -- Diss. 3, Tertia Diss. Bot. 159 (-160; t. 70, fig. 1). 1787 [Feb 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lasiocarpos Cav. var. californicus (Kellogg) L.H.Bailey -- Stand. Cycl. Hort. 3: 1486. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lasiocarpos Cav. var. occidentalis (Torr.) A.Gray -- Proc. Amer. Acad. Arts 22: 303. 1887 [4 Mar 1887] (as "lasiocarpus var. occidentalis") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lasiocarpus S.Watson -- Gard. & Forest (1888) 425, fig. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lasiococcus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lasiospermus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 175. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus latifolius (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus latifolius Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus laurinus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 512. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lavateroides Moric. -- Pl. Nouv. Amer. 23. t. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus laxiflorus A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lebelei Naudin -- Rev. Hort. [Paris]. (1893) 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ledermannii Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 374. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus leeuwenii Borss.Waalk. -- Reinwardtia iv. 50 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus leiospermus Harv. -- Fl. Cap. (Harvey) 1: 173. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus leiospermus K.T.Fu & C.C.Fu -- Fl. Tsinling. 1(3): 454 (290). 1981 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lepidospermus Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 197. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lepidospermus Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 197. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lepidospermus Miq. -- Fl. Ned. Ind. i. II. 159. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lepidotus Borss.Waalk. -- Reinwardtia iv. 63 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus leptocalyx Sond. -- Linnaea 23: 17. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus leptocladus Benth. -- Fl. Austral. i. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus leptocladus Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus leucophyllus Shiller -- Southw. Naturalist v. 170 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus leucophyllus Shiller -- Southw. Naturalist 5: 170. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus leviseminus M.G.Gilbert, Y.Tang & Dorr -- Fl. China 12: 292. 2007 [19 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus liebrechtsianus De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 22. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lilacinus Lindl. -- Edwards's Bot. Reg. 23: t. 2009. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lilacinus Lindl. -- Edwards's Botanical Register 23 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus liliastrum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 91 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus liliazanza Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 93 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus liliiflorus Cav. -- Diss. 3, Tertia Diss. Bot. 154 (t. 57, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus liliiflorus Griff. ex Mast -- Fl. Brit. India [J. D. Hooker] 1(2): 344. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lindleyi Wall. -- Pl. Asiat. Rar. (Wallich). 1: 4, t. 4 (Lindlei). 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lindmanii Gürke -- Notizbl. Königl. Bot. Gart. Berlin 1: 180. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lindmanii Gürke -- Notizbl. Königl. Bot. Gart. Berlin 1: 180. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus linearis A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 40. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus litoreus J.Presl -- Wseob. Rostlin. i. 140 (1846); fide Merrill in Journ. Arn. Arb. xxxi. 277 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus loandensis Hiern -- Cat. Afr. Pl. (Hiern) i. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lobatus (Murray) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (as "lobata") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lonchosepalus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 169 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lonchosepalus Hochr. -- Bull. Soc. Bot. France 61(Mém. 8e): 251. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longifilus Fryxell -- Brittonia 25: 78, fig. 1. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longifilus Fryxell -- Brittonia 25(2): 78. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longiflorus Sessé & Moc. -- Fl. Mexic., ed. 2 161. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 827. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longifolius Sessé & Moc. -- Fl. Mexic., ed. 2 161. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longipes Standl. -- J. Wash. Acad. Sci. 14: 238. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longipes Standl. -- J. Wash. Acad. Sci. 1924, xiv. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longisepalus Hochr. -- Rev. Gén. Bot. 1913, xxv. 371. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longisepalus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 167 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus longisepalus Hochr. -- Bull. Soc. Bot. France 61(Mém. 8e): 250. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ludwigii Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 39. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lunariifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 811. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus lundaensis Baker f. -- J. Bot. 77: 21. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus luteiflorus De Wild. -- Pl. Bequaert. i. 505 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus luteus (Rolfe) L.O.Williams & A.Robyns -- Ann. Missouri Bot. Gard. 53: 114. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus luteus (Rolfe) L.O.Williams & A.Robyns -- Ann. Missouri Bot. Gard. liii. 114 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus luteus Pav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macilwraithensis (Fryxell) Craven & B.E.Pfeil -- Adansonia 26(2): 237. 2004 [31 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mackleyanus Walp. -- Repert. Bot. Syst. (Walpers) i. 306, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macleayanus Bancroft ex Macfad. -- Fl. Jamaica [Macfadyen] 1: 71. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macranthus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 55. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macranthus Hochst. -- Flora 24(1, Intelligenzbl.): 29. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macrocalyx Garcke -- Bot. Zeitung (Berlin) 7: 838. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macrogonus Baill. -- Bull. Mens. Soc. Linn. Paris i (1885) 510. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macrophyllus Roxb. ex Hornem. -- Hort. Bot. Hafn. Suppl. 149. 1819

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macrophyllus (Blume) Oken -- Allg. Naturgesch. iii. (2) 1223 (1841); fide Merrill in Journ. Arn. Arb. xxxi.278 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macrophyllus Roxb. -- Hort. Bengal. 51. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macropodus Wagn. & Vierh. -- Oesterr. Bot. Z. 54: 61. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macrosolandra Hochr. -- Candollea ii. 136 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus macularis E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 171. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus maculatus Bartl. -- Ind. Sem. Hort. Gotting. (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus maculatus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 349. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus maculatus Lam. subsp. nipensis (Carabia) F.Areces -- Revista Jard. Bot. Nac. Univ. Habana 25-26: 32. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus magnificus F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus magnificus F.Muell. -- Fragm. (Mueller) 2(15): 118. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus makinoi Y.Jotani & H.Ohba -- J. Jap. Bot. 59(7): 219 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus malacophyllus Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 503. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus malacospermus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 174. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus malangensis Baker f. -- J. Bot. 77: 22. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus malvarosa Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 17. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus malvaviscus L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus malvaviscus L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus manamboloensis Hochr. -- Candollea ii. 134 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mandrarensis Humbert ex Hochr. -- Candollea xii. 175 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mangindranensis Hochr. -- Candollea xiv. 80 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus manihot L. -- Sp. Pl. 2: 696. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus manihot L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus manuripiensis Krapov. -- Bonplandia (Corrientes) 17(1): 37 (40; fig. 3). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus marchallianus hort. ex Fisch. & Mey -- Index Seminum [St.Petersburg (Petropolitanus)] ix. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus marenitensis Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 203 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus margeriae A.Cunn. ex Benth. -- Fl. Austral. 1: 213. 1863 [30 May 1863] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mariae Krapov. -- Bonplandia (Corrientes) 15(1-2): 49 (fig. 2). 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus marlothianus K.Schum. -- Bot. Jahrb. Syst. 10(1-2): 46. 1888 [6 Jul 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus marmoratus Lem. -- Ill. Hort. (1856) t. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus martianus Zucc. -- Linnaea 24: 193. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus masasianus Mwachala -- Fl. Trop. E. Africa, Malv. 68 (-69). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mastersianus Hiern -- Cat. Afr. Pl. (Hiern) i. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus masuianus De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 20. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus matogrossensis Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 86. 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mauritianus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 258. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus maximus Hochr. -- Candollea ii. 125 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mechowii Garcke -- Linnaea 43: 121. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mechowii O.Hoffm. -- Linnaea 43: 121. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus meeusei Exell -- Bol. Soc. Brot. sér. 2, 33: 165. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus megistanthus Hochr. -- Candollea xii. 165 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus meidiensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 366. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus meisneri Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 240. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus meisneri Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus membranaceus Cav. -- Diss. 3, Tertia Diss. Bot. 159 (t. 57, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mendoncae Exell -- Bol. Soc. Brot. sér. 2, 33: 171. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus menzeliae F.D.Wilson & Byrnes -- Proc. Linn. Soc. New South Wales 95: 194. 1970 (as "menzelii") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus menzeliae F.D.Wilson & Byrnes -- Proceedings of the Linnean Society of New South Wales 95 1970 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus meraukensis Hochr. -- l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 8 1908 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus meraukensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève xi. & xii. 8 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus merxmuelleri Roessler -- Bot. Jahrb. Syst. 107(1-4): 11. 1985 [20 Dec 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mesnyi Pierre ex Laness. -- Pl. Util. Col. Franc. (1886) 291. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus metallicus B.S.Williams -- Cat. Pl. Spring: 27. 1869 [May 1869] ; cf. Mabberley in Feddes Repert., 101(5-6): 271. 1990

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus meyeri Harv. -- Fl. Cap. (Harvey) 1: 173. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus meyeri-johannis Ulbr. -- Bot. Jahrb. Syst. 51(3-4): 229. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus micans Cav. -- Diss. 3, Tertia Diss. Bot. 167 (t. 60, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus micranthela "Cav." ex G.Kuntze -- Bot. Centralbl. 45: 198. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus micranthus L.f. -- Suppl. Pl. 308, 310. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus micranthus L.f. var. alii Abedin -- Pakistan J. Bot. 12(1): 53. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microcalycinus Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 165. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microcarpus Garcke -- Bot. Zeitung (Berlin) 7: 836. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microchlaenus F.Muell. -- Fragm. (Mueller) 2(15): 116. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microchlaenus Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microchlaenus var. leptocladus (Benth.) Fryxell -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microchlaenus var. microchlaenus Benth. -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microlaenus F.M.Bailey -- Queensland Department of Agriculture and Stock Bulletin 9. Botany Bulletin 3 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microphyllus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 173. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microphyllus Vahl -- Symb. Bot. (Vahl) i. 50. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus microsiphon Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus migeodii Exell -- J. Bot. 68: 83. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus militaris Cav. -- Diss. 6, Sexta Diss. Bot. 352 (t. 198, f. 2). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus minimifolius Chiov. -- Fl. Somala 1: 98. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus minkebeensis Burg -- Fl. Gabon 45: 59. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus minutibracteolus F.D.Wilson -- Austral. J. Bot. 22(1): 178. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus minutibracteolus F.D.Wilson -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus modaticus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 56. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mogotensis Carabia -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xvii. 15 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mogotensis Carabia -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 17: 15. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mollis Zipp. ex Span. -- Linnaea 15: 169. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus molochinus Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 29 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mongallaensis Baker f. -- J. Bot. 75: 100. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus morifolius Rottler ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 47. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moschatus Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 53. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moschatus Salisb. -- Prodr. Stirp. Chap. Allerton 384. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. var. flavescens Alph.Wood -- Class-book Bot. (ed. 1861). 270. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. subsp. incanus (Wendl) H.E.Ahles -- J. Elisha Mitchell Sci. Soc. 80: 173. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. subsp. incanus (J.C.Wendl.) H.E.Ahles (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. subsp. lasiocarpos (Cav.) O.J.Blanch. -- Novon 18(1): 4. 2008 [27 Feb 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. var. lasiocarpos (Cav.) B.L.Turner -- Phytologia 90(3): 379. 2008 [Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. var. occidentalis Torr. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 17(2): 256. 1874 ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. var. occidentalis Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. subsp. palustris (L.) R.T.Clausen -- Cornell Univ. Agric. Exp. Sta. Mem. 291: 8. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moscheutos L. f. peckii House -- Bull. New York State Mus. Nat. Hist. 243-244: 54. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mossambicensis Gonç. -- Garcia de Orta, Ser. Bot. 4(1): 9. 1979 [1978-79 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mossamedensis (Hiern) Exell & Mendonça -- J. Bot. 74: 138, in adnot. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus moxicoensis Baker f. -- J. Bot. 77: 21. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus muhamedis Webb -- Fragm. Fl. Aethiop.-aegypt. 46. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus multifidus Paxton -- Paxton's Magazine of Botany 6 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus multifidus Paxton -- Paxton's Fl. Gard. vii. (1840) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus multiformis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1(7): 246. 1828 [5 Apr 1828] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus multiformis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus multiformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 759. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus multilobatus Juswara & Craven -- Blumea 50(2): 400 (-402; fig. 5, map 2). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus multistipulatus Garcke -- Bot. Zeitung (Berlin) 7: 849. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mustiae F.D.Wilson -- Austral. J. Bot. 22(1): 175. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mustiae F.D.Wilson -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mutabilis L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mutabilis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus mutatus N.E.Br. -- Bull. Misc. Inform. Kew 1906(4): 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus myriaster Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus naegelei Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 374. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nangking Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nanuzae Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 92 (-94; figs. 5, 16). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus natalitus Harv. -- Fl. Cap. (Harvey) 2: 587. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus neglectus C.Wright -- Fl. Cub. (Sauvalle) 13. 1868 [15 Nov 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus neglectus C.Wright -- Anales Acad. Ci. Med. Habana 5: 240. 1868 [15 Nov 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus negundo Lign. & Bey -- Bull. Soc. Linn. Normandie sér. 5, viii. 254, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nelsonii Rose & Standl. -- Contr. U.S. Natl. Herb. xxiii. 778 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nelsonii Rose & Standl. -- Contr. U.S. Natl. Herb. 23: 778. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus neumannii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 162. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus newhousei M.J.Roe -- Pacific Sci. 15(1): 22, fig. 15 (map). 1961 [Jan 1961] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ngokbanakii Burg -- Fl. Gabon 45: 62. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nigricaulis Baker f. -- J. Bot. 77: 19. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nipensis Carabia -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xvii. 16 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nipensis Carabia -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 17: 16. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nodulosus Drake -- Bull. Mus. Hist. Nat. (Paris) 1903, 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus noldeae Baker f. -- J. Bot. 77: 20. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus noli-tangere A.G.Mill. -- Ethnofl. Soqotra Archipelago 725 (627, 270; fig.). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus normanii F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus normanii F.Muell. -- Fragm. (Mueller) 3(17): 4. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus notho-manihot F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus notho-manihot F.Muell. -- Fragm. (Mueller) 5(34): 57. 1865 [Oct 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nummulariifolius Baker -- J. Linn. Soc., Bot. 22: 448. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nutans Sessé & Moc. -- Fl. Mexic., ed. 2 161. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nutans Sessé & Moc. -- Fl. Mexic., ed. 2 161. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus nyikensis Sprague -- Bull. Misc. Inform. Kew 1908(2): 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus oahuensis O.Deg. & I.Deg. -- Phytologia 35(6): 468. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus oblatus Baker -- J. Linn. Soc., Bot. 22: 448. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus obscurus A.Rich. -- Tent. Fl. Abyss. 1: 57. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus obtusatus Schumach. -- Beskr. Guin. Pl. 320. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus obtusifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 829. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus obtusilobus Garcke -- Bot. Zeitung (Berlin) 7: 837. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ochroleucus Baker -- J. Bot. 20: 46. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus oculiroseus Britton -- J. New York Bot. Gard. 4(48): 219 (-220; t. 18). 1903 [Dec 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus odoratus Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 47. 1834 [10 Oct 1834] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus oenotheroides Webb -- Fragm. Fl. Aethiop.-aegypt. 47. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus okavangensis Exell -- Bol. Soc. Brot. sér. 2, 33: 170. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus oligospermus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus opulifolius Greene -- Leafl. Bot. Observ. Crit. 2(2): 65. 1910 [29 Mar 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus opulifolius Greene -- Leafl. Bot. Observ. Crit. 2: 65. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus orbicularis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 516. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ottoi Exell -- J. Bot. 74: 138. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ouarsanguelicus Cufod. -- Bull. Jard. Bot. État Bruxelles 29(Suppl.): 565. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ovalifolius Vahl -- Symb. Bot. (Vahl) i. 50. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ovatus Cav. -- Diss. 3, Tertia Diss. Bot. 143 (t. 50, f. 3). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus owariensis P.Beauv. -- Fl. Ow. ii. 88. I. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus oxalidiflorus Bojer -- Hort. Maurit. 28, nomen; et ex Baker, in Journ. Linn. Soc. xx. (1883) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus oxyphyllus DC. -- Prodr. [A. P. de Candolle] 1: 455. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus oxyphyllus DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus oxyphyllus DC. -- Prodr. [A. P. de Candolle] 1: 455. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pachmarhicus Haines -- Bull. Misc. Inform. Kew 1914(1): 24. [23 Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pachycarpus Exell & Mendonça -- J. Bot. 74: 139. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pacificus Nakai ex Y.Jotani & H.Ohba -- J. Jap. Bot. 61(4): 99 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pallidus Raf. ex S.Watson -- Ind. N. Am. Bor. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palmatifidus Baker -- J. Linn. Soc., Bot. 21: 324. 1884 [1886 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palmatilobus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 509. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palmatus Cav. -- Diss. 3, Tertia Diss. Bot. 168. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palmatus Willd. -- Enum. Pl. Suppl. [Willdenow] 50, nomen. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palmatus Forssk. -- Fl. Aegypt.-Arab. 126. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus paludicola Fryxell & Krapov. -- Novon 14(1): 67 (-69; fig. 6). 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus paludosus Merr. -- Philipp. J. Sci., C 3: 151. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palustris L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palustris L. -- Sp. Pl. 2: 693. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palustris Thore -- Essai Chloris 295. 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palustris L. f. oculiroseus (Britton) Fernald -- Rhodora 41: 112. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus palustris L. f. peckii House -- Bull. New York State Mus. Nat. Hist. 254: 490. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pamanzianus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 517. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus panduriformis Burm.f. -- Flora Indica 1768 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus panduriformis Burm.f. -- Fl. Ind. (N. L. Burman) 151 (t. 47, f. 2.). 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus panduriformis var. australis Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 96 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus paniculatus Domb. ex Poir. -- Encycl. [J. Lamarck & al.] 5: 105. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus paolii Mattei -- in Chiov. Res. Sci. Somalia Ital. 1: 32. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus papilionaceus Banks ex Poir. -- Encycl. [J. Lamarck & al.] 5: 109. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus papuanus K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 438. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus papuodendron Kosterm. -- Reinwardtia v. 235 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus papyriferus Salisb. -- Prodr. Stirp. Chap. Allerton 384. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus paramutabilis L.H.Bailey -- Gentes Herbarum 109 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus paramutabilis L.H.Bailey var. longipedicellatus K.M.Feng -- Acta Bot. Yunnan. 4(1): 29. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus parkeri Baker -- Journ. Bot. xx. (1882) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus parkinsonii C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1926(10): 463. [21 Dec 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus partitus (Hochr.) F.D.Wilson -- Bull. Nat. Hist. Mus. London, Bot. 29(1): 63. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus parviflorus R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus parviflorus Weinm. -- Flora 3: 610. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus parvifolius Hochst. ex T.Anderson -- J. Proc. Linn. Soc., Bot. 5(Suppl. 1): 8. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus parvilobus F.D.Wilson -- Bull. Nat. Hist. Mus. London, Bot. 29(1): 67. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus patersonii R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 224. 1812 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus patersonius Andrews -- Bot. Repos. 4: t. 286. 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus patersonius Andrews -- Bot. Repos. 4 1803 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus paulae Krapov. -- Bonplandia 22(2): 137. 2013 [Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pavoniformis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 515. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pavonioides Fiori -- Bull. Soc. Bot. Ital. 1913, 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pedunculatus L.f. -- Suppl. Pl. 309. 1782 [1781 publ. Apr 1782] ; Thunb. Prod. Pl. Cap. 118; Cav. Diss. iii. 163., t. 66. f. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus peekelii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 494, in obs., pro syn. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pentacarpos L. -- Sp. Pl. 2: 697. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pentacarpos L. var. albiflorus Sacc. ex Fiori -- Nuov. Fl. Italia 2: 165. 1926

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pentaphyllus F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pentaphyllus F.Muell. -- Fragm. (Mueller) 2(11): 13. 1860 [Feb 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pentaphyllus Roxb. -- Hort. Bengal. 52. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pentaphyllus Roxb. -- Fl. Ind. (Roxburgh) 3: 212. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pentaspermus Nutt. -- Amer. J. Sci. Arts 5: 298. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pentaspermus Bert. ex DC. -- Prodr. [A. P. de Candolle] 1: 447. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus peralbus Fryxell -- Systematic Botany 12 1987 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus peralbus Fryxell -- Syst. Bot. 12(2): 277. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus peripteroides Fryxell -- Techn. Bull. U.S.D.A. no. 1624: 32 (-35), fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus peripteroides Fryxell -- U.S. Dep. Agric. Techn. Bull. 1624: 32. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pernambucensis Arruda -- Diss. Pl. Brazil 44. 1810 (as "pernambucencis") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pernambucensis Arruda -- Diss. Pl. Brazil 44. 1810 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pernambucensis Arruda -- Diss. Pl. Brazil 44. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pernambucensis Bertol. -- in Opusc. Scient. iv. (1823) 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus perrieri Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 89 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus perrottetii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 759. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus persicifolius Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 38. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus peruvianus R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 31, tab. 2, fig. 11-13. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus peruvianus R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 31 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus peterianus Gürke -- Fl. Bras. (Martius) 12(3): 547, t. 108, fig. 1. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus peterianus Gürke -- Fl. Bras. (Martius) 12(3): 547. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus petherickii Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 204 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus petioliflorus Stokes -- Bot. Mat. Med. iii. 543. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus petiolosus Miq. -- Fl. Ned. Ind. i. II. 159. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus petraeus Hiern -- Cat. Afr. Pl. (Hiern) i. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus phanerandrus Baker -- J. Linn. Soc., Bot. xxv. (1889) 297. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus phlomidifolius (A.St.-Hil.) Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus phlomidifolius Kuntze -- Revis. Gen. Pl. 1: 69 [phlomidifolia]. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus phoeniceus Jacq. -- Hort. Bot. Vindob. 3: 11 (-12; t. 14). 1776 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus phoeniceus Jacq. var. albiflorus Gürke -- Fl. Bras. (Martius) 12(3): 567. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus phoeniceus Jacq. var. rubriflorus Gürke -- Fl. Bras. (Martius) 12(3): 566. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus phoeniceus Jacq. var. rubriflorus Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus phyllochlaenus F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus phyllochlaenus F.Muell. -- Fragm. (Mueller) 9(78): 128. 1875 [Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus physaloides Guill. & Perr. -- Fl. Seneg. Tent. i. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus physaloides var. genuinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 162. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus physodes E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 176. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pilosus Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 5: 137. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pilosus Roxb. ex Wall. -- Numer. List [Wallich] n. 1902. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pilosus Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 5: 137. 1926 [Jul 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pinetorum Greene -- Leafl. Bot. Observ. Crit. 2: 66. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pinetorum Greene -- Leafl. Bot. Observ. Crit. 2(2): 66. 1910 [29 Mar 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pinonianus Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 240. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pinonianus Gaudich. -- Voyage Autour du Monde ... sur les Corvettes de S.M. l'Uranie et la Physicienne 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pinonianus Gaudich. -- Voy. Uranie [Freycinet] 476, t. 100. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pinonianus var. drummondii (Turcz.) J.M.Black -- Flora of South Australia 3 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pinonianus var. pinonianus Gaudich. -- Flora of South Australia 3 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus platanifolius Sweet -- Hort. Brit. [Sweet] 51. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus platanoides Greene -- Leafl. Bot. Observ. Crit. 2: 66. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus platanoides Greene -- Leafl. Bot. Observ. Crit. 2(2): 66. 1910 [29 Mar 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus platycalyx Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 202. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus platychlaenus F.Muell. ex Domin -- Biblioth. Bot. lxxxix. 408 (1928), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus platychlamys F.Muell. ex Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1900, 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus platychlamys Domin -- Biblioth. Bot. lxxxix. 408 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus platychlamys (Benth.) Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 71 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus platystegius Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pleijtei Borss.Waalk. -- Reinwardtia iv. 46 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus poeppigii Garcke -- in Eichl. Jahrb. i. (1881) 223. in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus poeppigii Garcke -- in Jahresb. Nat. Ver. Halle (1850), 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus poggei Gürke ex Engl. -- Veg. Erde [Engler] 9(3, 2): 400, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pohlii Gürke -- Fl. Bras. (Martius) 12(3): 564. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pohlii Gürke -- Fl. Bras. (Martius) 12(3): 564. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus poilanei Gagnep. -- Notul. Syst. (Paris) 11: 160. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus polygama Walter -- Fl. Carol. [Walter] 179. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus polymorphus Bojer -- in Desj. 6me Rapp. Soc. Hist. Nat. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ponticus Rupr. -- Fl. Caucasi 251, in obs. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus populifolius (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus populifolius Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus populifolius Salisb. -- Prodr. Stirp. Chap. Allerton 383. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus populneoides Roxb. -- Hort. Bengal. 51. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus populneoides Roxb. -- Fl. Ind. (Roxburgh) 3: 191. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus populneus L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus porophyllus Vell. -- Fl. Flumin. 280. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 28. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pospischilii Cufod. -- Ann. Naturhist. Mus. Wien 56: 54. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus praeclarus Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 1: 427. 1910 ; et in Lecomte, Not. Syst. 1: 194 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus praecox Forssk. -- Fl. Aegypt.-Arab. 125. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus praemorsus L.f. -- Suppl. Pl. 309. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus praeteritus R.A.Dyer -- Fl. Pl. South Africa 1931, xi. t. 436. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus prainii Raizada & Chatterjee -- Sci. & Cult. xxvi. (Corr. Ident. Hib. Tort.) 47 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus preslii Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus preslii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 829. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus preslii Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus primulinus Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 29 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus prionanus Tate -- Transactions and Proceedings of the Royal Society of South Australia 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus procerus Roxb. ex Wall. -- Numer. List [Wallich] n. 2692. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus propinquus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 174. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus propulsator Craven & B.E.Pfeil -- Adansonia 26(2): 238 (237-239; figs. 1B, 2). 2004 [31 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus prostratus Roxb. -- Hort. Bengal. 52. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus prostratus Roxb. -- Fl. Ind. (Roxburgh) 3: 208. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus prunifolius F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 680. 1817 [Apr-May 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pruriens Roxb. -- Hort. Bengal. 51. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pruriens Willd. ex Hornem. -- Hort. Bot. Hafn. Suppl. 78. 1819

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pruriens Willd. -- Enum. Pl. Suppl. [Willdenow] 49. 1813 [late 1813] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pruriens Jacq. ex Steud. -- Nomencl. Bot. [Steudel] 450. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pruriens Roxb. -- Fl. Ind. (Roxburgh) 3: 196. 1832 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pruriosus Exell & Mendonça -- J. Bot. 74: 139. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseud-abelmoschus Blume -- Bijdr. Fl. Ned. Ind. 2: 70. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseudodiplocrater Hochr. -- Candollea ii. 131 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseudoferox Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1900, 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseudoferox Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 123. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseudohirtus Hochr. -- Bull. Soc. Bot. France 61(Mém. 8e): 247. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseudohirtus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 155 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseudomanihot DC. -- Prodr. [A. P. de Candolle] 1: 448. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseudopalmatus Span. -- Companion Bot. Mag. 1: 344, nomen. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseudosida Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 376. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pseudotiliaceus Borss.Waalk. -- Reinwardtia iv. 65 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pterocarpoides Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 163 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pterospermoides Wight ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 53. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pulcherrimus Speg. -- Anales Soc. Ci. Argent. xv. (1883) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pulverulentus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 49. 1879 Symb. Fl. Argent. 49. 1879. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pulverulentus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 49. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pulvinulifer Borss.Waalk. -- Reinwardtia iv. 48 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pumilus Roxb. -- Fl. Ind. (Roxburgh) 3: 203. 1832 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pumilus Roxb. -- Hort. Bengal. 97. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus punaluuensis (Skottsb.) O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] Fam. 221. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus punctatus A.Cunn. ex Benth. -- Fl. Austral. 1: 221. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus punctatus Dalzell -- Dalz. & Gibs. Bomb. Fl. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pungens Roxb. -- Fl. Ind. (Roxburgh) 3: 213. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pungens Roxb. -- Hort. Bengal. 52. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus puniceus Hort ex Regel -- Cat. Pl. Hort. Aksakov. 71. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus purpurascens Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus purpureus Forssk. -- Fl. Aegypt.-Arab. 126. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus purpusii Brandegee -- Univ. Calif. Publ. Bot. vi. 368 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus purpusii Brandegee -- Univ. Calif. Publ. Bot. 6: 368. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pusillus Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 38. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pusillus Thunb. -- Prodr. Pl. Cap. 2: 118. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pycnostemon Hochr. -- Bull. Jard. Bot. État Bruxelles 18: 274. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus pyramidatus Garcke -- Bot. Zeitung (Berlin) 7: 851. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus quattenensis A.G.Mill. & Thulin -- Ethnofl. Soqotra Archipelago 725 (628, 270; fig.). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus quinquelobatus Vell. -- Fl. Flumin. 283. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 36. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus quinquelobus C.Don -- Gen. Hist. 1: 482. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus racemosus Sessé & Moc. -- Fl. Mexic., ed. 2 161. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus racemosus Sessé & Moc. -- Fl. Mexic., ed. 2 161. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus racemosus Herb.Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus racemosus Lindl. -- Bot. Reg. 11: t. 917. 1825 [1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus racemosus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus radiatus Cav. -- Monadelphiae Classis Dissertationes Decem. 3 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus radiatus Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus radiatus Cav. -- Diss. 3, Tertia Diss. Bot. 150 (t. 54. fig. 2.). 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus radiatus Willd. ex Roxb. -- Fl. Ind. iii. 209. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rainerianus Vis. -- Ind. Sem. Hort. Patav. (1841) 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ramosus D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 838. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rectiflorus Rusby -- Mem. New York Bot. Gard. vii. 300 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rectiflorus Rusby -- Mem. New York Bot. Gard. 7: 300. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rectiramosus Hochr. -- Candollea xii. 163 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus redoutei Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus redoutei Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus redoutei (Vent.) Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus reekmansii F.D.Wilson -- Bull. Nat. Hist. Mus. London, Bot. 29(1): 64. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus reflexus Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 206 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus religiosus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhabdotospermus Garcke -- Bot. Zeitung (Berlin) 7: 839. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodanthus Gürke ex Schinz -- Bull. Herb. Boissier iii. (1895) 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodesicus Baker f. -- J. Bot. 37: 424. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodopetalus F.Muell. ex Benth. -- Fl. Austral. 1: 209. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodopetalus (F.Muell.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodopetalus forma angustisectus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 402 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodopetalus var. angustisectus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 402 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodopetalus var. chillagoensis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 402 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodopetalus var. rhodopetalus (F.Muell.) Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 402 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodopetalus forma rhodopetalus (F.Muell.) Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 402 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhodopetalus forma typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 402 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhombifolius Cav. -- Diss. 3, Tertia Diss. Bot. 156 (t. 69, f. 3). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhomboideus Rusby -- Mem. New York Bot. Gard. 7: 301. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rhomboideus Rusby -- Mem. New York Bot. Gard. vii. 301 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ribesifolia Guill. & Perr. -- Fl. Seneg. Tent. i. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ribesioides Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ribifolius A.Gray -- Proc. Amer. Acad. Arts v. (1861) 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus riceae Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 209 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus richardii I.Riedl -- Fl. Iranica [Rechinger] 120: 31, nom. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus richardsiae Exell -- Bol. Soc. Brot. sér. 2, 33: 176. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus richardsonii Lindl. -- Edwards's Botanical Register 11 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus richardsonii Lindl. -- Bot. Reg. 11: t. 875. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ricinifolius E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 171. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ricinifolius Wall. -- Numer. List [Wallich] n. 1915. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ricinoides Garcke -- Bot. Zeitung (Berlin) 7: 834. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ricinoides Zipp. ex Span. -- Linnaea 15: 170. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rigidus L.f. -- Suppl. Pl. 310. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus riparius Pers. -- Syn. Pl. [Persoon] 2(1): 254. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rivularis Bremek. & Oberm. -- Ann. Transvaal Mus. xvi. 424 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus robinsonii (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus robinsonii Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rockii O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] Fam. 221. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus roeatae H.St.John -- Pacific Sci. 26(3): 286. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rogersii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 43. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rolfeanus A.Robyns -- Ann. Missouri Bot. Gard. lii. 177 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rolfeanus A.Robyns -- Ann. Missouri Bot. Gard. 52: 177. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rosa-malabarica Ker Gawl. -- Bot. Reg. 4: t. 337. 1819 [1818 publ. 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rosa-sinensis L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rosa-sinensis L. var. schizopetalus (Mast.) Dyer -- Gard. Chron. n.s. 11(279): 568. 1879 [3 May 1879]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rosa-sinensis L. f. schizopetalus Mast. -- Gard. Chron. n.s. 11(278): 538. 1879 [26 Apr 1879]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rosa-sinensis L. [infrasp.unranked] schizopetalus J.Denny -- Gard. Chron. n.s. 11(278): 538. 1879 [26 Apr 1879]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus roseus Thore -- in Loisel. Fl. Gall. ed. I. ii. 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rosiflorus Stokes -- Bot. Mat. Med. iii. 543. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rossii Knowles & Westc. -- Flor. Cab. ii. (1838) t. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rostellatus Guill. & Perr. -- Fl. Seneg. Tent. i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus roxburghianus (Wight) Mabb. -- Mabberley's Pl.-Book 1101. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus roxburghii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rubriflorus Baker f. -- J. Bot. 77: 19. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rudis (Benth.) Mabb. -- Mabberley's Pl.-Book 1101. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rugosus (Wight & Arn.) Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rugosus (Wight & Arn.) Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 342. 1874 [Jan 1874] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rugosus Seidel ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rupestris Hochst. ex Cufod. -- in Ann. Naturhist. Mus. Wien lvi. 55 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rupicola Exell -- Bol. Soc. Brot. sér. 2, 33: 177. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rutenbergii Garcke -- Abh. Naturwiss. Vereine Bremen 7: 199. 1881 [Apr 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus rutshuruensis De Wild. -- Pl. Bequaert. i. 507 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sabdariffa L. -- Sp. Pl. 2: 695. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sabdariffa L. -- Sp. Pl. 2: 695. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sabdariffa L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus × sabei Weckesser -- J. Bot. Res. Inst. Texas 5(1): 41 (-44; figs. 1-2). 2011 [5 Aug 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sabiensis Exell -- Bol. Soc. Brot. sér. 2, 33: 169. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus saddii Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 104 (figs. 5, 20). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sagittatus D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 829. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sagittifolius Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 40(1): 46. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sagranus P.Mercier -- Bull. Bot. (Geneva) 1(6): 169. 1830 [Jun 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus saintjohnianus Roe -- Pacific Sci. xv. 18 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sakamaliensis Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 159 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus salicifolius L. -- Pl. Surin. 12. 1775 [23 Jun 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus salicifolius L. -- Pl. Surin. 12. 1775 [23 Jun 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus saltuarius Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus salviifolius A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sanguineus Griff. -- Not. Pl. Asiat. 4: 520. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sanguineus Franch. -- Sert. Somal. 15. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sankowskyorum Craven -- Muelleria 35: 6. 2016 [20 Dec 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus saponarius Craven -- Austrobaileya 4(3): 442 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus savannorum Domin -- Biblioth. Bot. lxxxix. 403 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus savannorum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 403 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus saxatilis J.M.Wood & M.S.Evans -- J. Bot. 35: 350. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus saxicola Ulbr. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 88, nomen. 1922 [Feb-Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus saxicola Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 179. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus scaber Lam. -- Encycl. [J. Lamarck & al.] 3(1): 350. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus scaber Michx. -- Fl. Bor.-Amer. (Michaux) 2: 45. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus scandens Roxb. -- Hort. Bengal. 51. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus scandens Roxb. -- Fl. Ind. (Roxburgh) 3: 200. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus scandens Roxb. ex G.Don -- Gen. Hist. 1: 478, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus scandens Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 20. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus schinzii Gürke ex Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxx. (1888) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus schinzii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1900, 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus schizopetalus (Dyer) Hook.f. -- Bot. Mag. 106: t. 6524. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus schlechteri Lauterb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 316. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus schweinfurthii Gürke -- Notizbl. Königl. Bot. Gart. Berlin 1: 240. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sciadiolepidus (Hochr.) Borss.Waalk. -- Reinwardtia iv. 43 (1956), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus scindicus Stocks -- Icon. Pl. 5: t. 802. 1851 [Apr-Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus scotellii Baker f. -- J. Linn. Soc., Bot. 30: 74. 1894 [1893-1895 publ. 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus scottii Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 503. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sebastianii Fuertes -- Anales Jard. Bot. Madrid 50(1): 66, figs. 1, 2, 3A-F. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sebastianii Fuertes -- Anales Jard. Bot. Madrid 50(1): 66. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus seineri Ulbr. -- Veg. Erde [Engler] 9(3, 2): 397. 1921; et in Notizbl. Bot. Gart. Berlin 8: 161. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus selesiensis Baker f. -- J. Bot. 77: 19. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus selloi Gürke -- Fl. Bras. (Martius) 12(3): 553, t. 109, fig. 2. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus selloi Gürke -- Fl. Bras. (Martius) 12(3): 554. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus selloi Gürke var. paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 301. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus semilobatus Chapm. -- Fl. South. U.S., ed. 3 52; vide Merrill in Castanea, 13: 68 (1948). 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus semilobatus Chapm. -- Fl. South. U.S., ed. 3. 52. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus senegalensis Cav. -- Diss. 3, Tertia Diss. Bot. 160 (t. 68, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus senegalensis Guill. & Perr. -- Fl. Seneg. Tent. i. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sepikensis Borss.Waalk. -- Blumea xiv. 46 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus septemnervosus Wight -- Numer. List [Wallich] n. 2693. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus serpyllifolius Ulbr. -- Veg. Erde [Engler] 9(3, 2): 396. 1921; et in Notizbl. Bot. Gart. Berlin 8: 159. 1922, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus serratifolius Ulbr. -- Veg. Erde [Engler] 9(3, 2): 394, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus serratus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 175. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus serratus Wall. -- Numer. List [Wallich] n. 1900. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus setifer C.Presl -- Reliq. Haenk. ii. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus setifer C.Presl -- Reliq. Haenk. 2: 133. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus setinervis Dunn -- Bull. Misc. Inform. Kew 1914(9): 324. [4 Dec 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus setosus Wall. -- Numer. List [Wallich] n. 1902. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus setosus Roxb. -- Fl. Ind. (Roxburgh) 3: 194. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus setosus Roxb. -- Hort. Bengal. 97. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus setulosus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus setulosus F.Muell. -- Fragm. (Mueller) 1(10): 221. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sharpei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 161 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus shirensis Sprague & Hutch. -- Bull. Misc. Inform. Kew 1907(2): 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sidiformis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 518. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sidoides Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 49. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus similis Blume -- Bijdr. Fl. Ned. Ind. 2: 73. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus simplex Roxb. & G.Don -- Gen. Hist. 1: 481, descr. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus simplex L. -- Sp. Pl., ed. 2. 2: 977. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus simplex D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 838. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sineaculeatus F.D.Wilson -- Bull. Nat. Hist. Mus. London, Bot. 29(1): 72. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sinensis Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sinosyriacus L.H.Bailey -- Gentes Herbarum 109 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sinuatus Cav. -- Diss. 3, Tertia Diss. Bot. 147 (t. 52, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus siplocrater Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 78 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus skeneae Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 165 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus smilacifolius Shuttlew. -- Smithsonian Contr. Knowl. 3(art. 5): 139 (adnote). 1852 [Mar 1852] ; alt. title: Pl. Wright. 1: 23. Mar 1852. ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus smilacifolius Shuttlew. ex A.Gray -- Smithsonian Contr. Knowl. 3(5): 23. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus socotranus Lucas -- Hooker's Icon. Pl. 7(4): t. 3675, p. 1. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus solandra L'Hér. -- Stirp. Nov. 103. t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus solandroketmia Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 86 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus solanifolius F.Muell. -- Fragm. (Mueller) 2(15): 116. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus solanifolius F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus somalensis Franch. -- Sert. Somal. 17. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sororius L. -- Pl. Surin. 12. 1775 [23 Jun 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sororius f. albiflorus Standl. -- Contr. Arnold Arbor. 5: 101. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sparsiaculeatus Baker f. -- J. Bot. 74(Suppl.): 22. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spartioides Chiov. -- Fl. Somala 1: 99. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spathaceus Blume -- Bijdr. Fl. Ned. Ind. 2: 72. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spathaceus Buch.-Ham. -- Numer. List [Wallich] n. 1915. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spathulatus Gaudich. -- Voy. Uranie [Freycinet] 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spathulatus Gaudich. -- Voy. Uranie [Freycinet] 476. 1830 [6 Mar 1830] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spathulatus Garcke -- Bot. Zeitung (Berlin) 7: 840. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spathulatus Garcke -- Bot. Zeitung (Berlin) 7(48): 840. 1849 [30 Nov 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spathulatus Garcke var. froesianus Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 134 (t. 7B). 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus speciosus [Soland.] -- Hort. Kew. [W. Aiton] 2: 456. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spenceri Ewart -- Ewart & Davies, Fl. N. Terr. 186 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spenceri Ewart -- The Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sphaerocarpus Bouché -- Allg. Gartenzeitung (Otto & Dietrich) 8: 402. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spicatus Cav. -- Diss. 3, Tertia Diss. Bot. 163 (t. 59, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spinifera Crantz -- Inst. Rei Herb. 2: 170. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spinifex L. -- Syst. Nat., ed. 10. 2: 1149. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spinifex L. -- Syst. Nat., ed. 10. 2: 1149. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spinulosus (W.Fitzg.) F.D.Wilson -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spinulosus (W.Fitzg.) F.D.Wilson -- Austral. J. Bot. 22(1): 178. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spinulosus C.Huber -- Cat. Gén. Automne 1871 & Printemps 1872 [Huber] 4. 1871 [Oct 1871] ; cf. D.J. Mabberley in Taxon, 34(3): 450. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spiralis Cav. -- Icon. [Cavanilles] 2: 47 (t. 162). 1793 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus spiralis Cav. -- Icon. [Cavanilles] ii. 47. t. 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus splendens Fras. ex Graham -- in Edinb. N. Phil. Journ. (Apr.-June, 1830) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus splendens Graham -- Edinburgh New Philosophical Journal Apr.-Jun. 1830 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus splendidus Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 373. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus squamosus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1900, 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus squamosus Gagnep. -- Notul. Syst. (Paris) 11: 161. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus squarrulosus Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 212 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sreenarayanianus Anil Kumar & Ravi -- Rheedea 4(2): 129 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus stenanthus Balf.f. -- in Proc. Roy. Soc. Edinb. xi. (1882) 503. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus stenophyllus Baker -- J. Bot. 20: 47. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sterculiifolius Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus stewartii Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 212 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus stipularis Salisb. -- Prodr. Stirp. Chap. Allerton 384. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus storckii Seem. -- Fl. Vit. [Seemann] 17 (1865). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus storckii Seem. -- Bonplandia 9: 254. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus striatus Cav. -- Diss. 3, Tertia Diss. Bot. 146, t. 54. f. 1. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus striatus Cav. -- Diss. 3, Tertia Diss. Bot. 146 (t. 54. f. 1). 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus striatus Cav. subsp. lambertianus (Kunth) O.J.Blanch. -- J. Arnold Arbor. 63(3): 267. 1982 [Jul 1982] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus striatus Cav. subsp. lambertianus (Kunth) O.J.Blanch. -- J. Arnold Arbor. 63(3): 267 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus strictus Roxb. -- Fl. Ind. (Roxburgh) 3: 206. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus strictus Roxb. -- Hort. Bengal. 52. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus strictus Dinter -- Repert. Spec. Nov. Regni Veg. 18: 424. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus strigosus Schumach. & Thonn. -- Beskr. Guin. Pl. 314. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus strigosus Lindl. -- Bot. Reg. 10: t. 860. 1825 [1824 publ. 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus strigosus Ten. -- Index Seminum [Naples (Neapolitano)] 1833: 14. [27 Dec 1833] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii Hook. -- J. Exped. Trop. Australia [Mitchell] 363. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii Hook. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii var. campylochlamys Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii var. forrestii F.Muell. -- Plants Indigenous around Sharks Bay and Its Vicinity 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii var. grandiflorus Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii var. muelleri Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii var. platychlamys Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii var. sturtii Hook. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii var. truncatus Fryxell -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sturtii var. typicus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 407 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus suaresensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 514. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus subdariffa Rottler -- Acta Lit. Univ. Hafn. 1: 297, sphalm. 1778 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus subdariffa Rottler subsp. cannabinus (L.) Panigrahi & Murti -- Fl. Bilaspur District 1: 127 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus subdiversifolius Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 83 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sublobatus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1900, 156. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus submaritimus Larrañaga -- Escritos Damaso Antonio Larranaga 1: 81. 1922 as Hibicus; Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus submaritimus Larrañaga -- Escritos Damaso Antonio Larranaga i. 81 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus submonospermus Hochr. ex T.Durand & De Wild. -- Bull. Soc. Roy. Bot. Belgique xl. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus subnudus Craib -- Bull. Misc. Inform. Kew 1911(1): 19. [3 Feb 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus suborbiculatus Wall. -- Numer. List [Wallich] n. 1906. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus subphysaloides Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 163 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus subreniformis Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 43. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus subtrichospermoides Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 161 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus subtrilobatus Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 203. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sudanensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève x. 18 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sulfuranthus Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 364. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sulphureus Wall. ex Voigt -- Hort. Suburb. Calcutt. 120. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sulphureus Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 289. 1822 [Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sulphureus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sumbawanus Warb. & Ulbr. ex Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 365. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus superbus C.A.Gardner -- in For. Dep. Bull., W. Austral. No. 32, 64 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus superbus C.A.Gardner -- Western Australian Forests Department Bulletin No. 32, Botanical Notes - Kimberley Division of Western Australia 32 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus × superbus Bergmans -- Vaste Pl. Rotsheesters 276 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus surattensis L. -- Sp. Pl. 2: 696. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus swynnertonii Baker f. -- J. Linn. Soc., Bot. xl. 28. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sylvaticus Benth. -- Pl. Hartw. [Bentham] 114. 1843 [Dec 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus sylvaticus Benth. -- Pl. Hartw. [Bentham] 114. 1843 [Dec 1843] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus symonii F.D.Wilson & Byrnes -- Proceedings of the Linnean Society of New South Wales 95 1970 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus symonii F.D.Wilson & Byrnes -- Proc. Linn. Soc. New South Wales 95: 195. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus syriacus L. -- Sp. Pl. 2: 695. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus syriacus L. var. micranthus Y.N.Lee & K.B.Yim -- Korean J. Pl. Taxon. 22(1): 8 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus taiwanensis S.Y.Hu -- in Fl. China Fam. 153, 48 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus talbotii (Rakshit) T.K.Paul & M.P.Nayar -- Bull. Bot. Surv. India 22(1-4): 198. 1982 [1980 publ.1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tampicensis Moric. -- Pl. Nouv. Amer. 20. t. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tampicensis Moric. -- Pl. Nouv. Amer. 20 (t. 14). 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus teijsmannii Borss.Waalk. -- Reinwardtia iv. 67 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus × telfziriae G.Don -- Hort. Brit. [Sweet], ed. 2. 586; Maund. & Hensl. The Botanist, 5: t. 212. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tenorei Fryxell -- Acta Bot. Mex. 8: 35 (-38), figs. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tenorei Fryxell -- Acta Bot. Mex. 8: 35 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus teramnensis Pax -- Bot. Jahrb. Syst. 39(3-4): 636. 1907 [15 Jan 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ternatus Cav. -- Diss. 3, Tertia Diss. Bot. 172 (t. 64, f. 3). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ternatus Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 206. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus terniflorus Garcke -- Bot. Zeitung (Berlin) 7: 833. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ternifoliolus F.W.Andrews -- Fl. Pl. Anglo-Egypt. Sudan ii. 31 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tetralocularis Roxb. -- Fl. Ind. (Roxburgh) 3: 206. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tetralocularis Roxb. -- Hort. Bengal. 97. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tetraphyllus Roxb. -- Fl. Ind. (Roxburgh) 3: 211. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tetraphyllus Roxb. -- Hort. Bengal. 52. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tetraphyllus Roxb. ex Hornem. -- Hort. Bot. Hafn. 2: 661. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus thegaleus Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 213 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus thespesianus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus thespesioides R.Br. ex Benth. -- Fl. Austral. 1: 220. 1863 [30 May 1863] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. f. albiflorus (O.Deg. & Greenwell) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 230. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. subsp. elatus (Sw.) Borss.Waalk. -- Blumea 14: 30. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. var. elatus (Sw.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 63. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. var. elatus Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. var. genuinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 63. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. var. hirsutus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 64. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. f. immaculatus (O.Deg. & Greenwell) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 230. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. var. pernambucensis (Arruda) I.M.Johnst. -- Sargentia 8: 196. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. subsp. pernambucensis (Arruda) A.Cast. -- Sellowia 19: 50. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus L. var. potteri (O.Deg. & Greenwell) St John. -- Mem. Pacific Trop. Bot. Gard. 1: 230. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliaceus subsp. tiliaceus L. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tiliifolius Salisb. -- Prodr. Stirp. Chap. Allerton 383. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus timorensis DC. -- Prodr. [A. P. de Candolle] 1: 448. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tisserantii Baker f. -- J. Bot. 75: 101. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus todayensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 162 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tomentosus A.Stahl -- Estud. Fl. Puerto-Rico Foll. ii. 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tomentosus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tomentosus Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus torrei Baker f. -- J. Bot. 75: 101. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tortuosus Roxb. -- Hort. Bengal. 51, adnot. 8. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tortuosus Wall. ex Prain -- Bengal Pl. 1: 268. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus torulosus Salisb. -- Prodr. Stirp. Chap. Allerton 383. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus townsvillensis Craven -- Muelleria 35: 9. 2016 [20 Dec 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tozerensis Craven & B.E.Pfeil -- Adansonia 26(2): 238. 2004 [31 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trichonychius Gagnep. -- Notul. Syst. (Paris) 11: 162. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trichospermoides Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 82 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trichromathus R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 31 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trichromathus R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 31, tab. 9. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tricolor Dehnh. -- Cat. Pl. Horti Camald., ed. 2 20. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tricuspis Banks ex Cav. -- Diss. 3, Tertia Diss. Bot. 152 (t. 55, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tridactylites Lindl. -- Three Exped. Australia [Mitchell] 1: 85, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tridactylites Lindl. -- Three Exped. Australia (Mitchell) i. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tridactylites Lindl. -- Three Expeditions into the interior of Eastern Australia 1 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tridentatus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 174. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trifurcatus Cav. ex R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 472, nomen. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trilineatus A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 39. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trilobatus Vell. -- Fl. Flumin. 281. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 29. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trilobus Aubl. -- Hist. Pl. Guiane 2: 708. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trilobus subsp. hirsutus O.J.Blanch. & Fryxell -- Novon 10(3): 190 (fig. 1). 2000 [12 Sep 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trilobus Aubl. subsp. hirsutus O.J.Blanch. & Fryxell -- Novon 10(3): 190. 2000 [12 Sep 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trilobus Aubl. subsp. ingratus (Miq.) O.J.Blanch. & Fryxell -- Novon 10(3): 191. 2000 [12 Sep 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trilobus subsp. ingratus (Miq.) O.J.Blanch. & Fryxell -- Novon 10(3): 191. 2000 [12 Sep 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trinitarius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 17. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trionicus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trionioides G.Don -- Gen. Hist. 1: 483. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trionum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trionum L. -- Sp. Pl. 2: 697. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trionum L. -- Sp. Pl. 2: 697. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trionum var. cordifolius DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trionum var. vesicarius Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 145 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trionum var. vesicarius (Cav.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 145. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tripartitus Forssk. -- Fl. Aegypt.-Arab. 126. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tripartitus Kuntze -- Revis. Gen. Pl. 1: 69 [tripartita]. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tripartitus Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus trisectus Bertol. -- Misc. Bot. (Bertol.) xv. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus triumfettifolius Thonn. -- Beskr. Guin. Pl. 312. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus truncatus A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 144. 1841 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus truncatus Roxb. -- Fl. Ind. (Roxburgh) 3: 200. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tubiflorus ex DC. -- Prodr. [A. P. de Candolle] 1: 447. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tubiflorus DC. -- Prodr. [A. P. de Candolle] 1: 447. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tubulosus Cav. -- Diss. 3, Tertia Diss. Bot. 161 (t. 68, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tulipiferus Regel -- Cat. Pl. Hort. Aksakov. 71. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tulipiflorus Hook. -- Icon. Pl. 8: tt. 707, 708. 1845 [May 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tulipiflorus Hook. -- Icon. Pl. ser. 2, 4: t. 707, 708. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tuxtlensis Sessé & Moc. -- Fl. Mexic., ed. 2 160. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus tuxtlensis Sessé & Moc. -- Fl. Mexic., ed. 2 160. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus ula O.Deg. & I.Deg. -- Phytologia 35(6): 467. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus umbellatus Sessé & Moc. -- Fl. Mexic., ed. 2 160. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus umbellatus Sessé & Moc. -- Fl. Mexic., ed. 2 160. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus uncinellus ex DC. -- Prodr. [A. P. de Candolle] 1: 449. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus unicaulis DC. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 258. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus unidens Lindl. -- Bot. Reg. 11: t. 878. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus unidens Lindl. in Edwards -- Bot. Reg. 11: t. 878. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus unidens Lindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus uniflorus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 176. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus unilateralis Cav. -- Diss. 3, Tertia Diss. Bot. 158 (t. 67). 1787 [Feb 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus unilateralis Cav. -- Diss. 3, Tertia Diss. Bot. 158 (t. 67, f. F, e). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus upingtoniae Gürke ex Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxx. (1888) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus urbani Helwig -- Repert. Spec. Nov. Regni Veg. 24: 236. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus urbani Helwig -- Repert. Spec. Nov. Regni Veg. 24: 236. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus urens L.f. -- Suppl. Pl. 309. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus urticifolius A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 39. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vanderystii De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 35. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus variabilis Garcke -- Bot. Zeitung (Berlin) 7: 841. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus varians Splitg. ex de Vriese -- Ned. Kruidk. Arch. i. (1848) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus variifolius Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus velutinus DC. -- Prodr. [A. P. de Candolle] 1: 452. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus venustus Blume -- Bijdr. Fl. Ned. Ind. 2: 71. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus verbasciformis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 991, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus verbasciformis Klotzsch ex Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 143. 1900 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus verdcourtii Craven -- New Zealand J. Bot. 49(1): 35 (-37). 2011 [Mar 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus verrucosus Guill. & Perr. -- Fl. Seneg. Tent. i. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus versicolor Schumach. & Thonn. -- Beskr. Guin. Pl. 311. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vesicarius Cav. -- Diss. 3, Tertia Diss. Bot. 171 (t. 64, fig. 2). 1787 [Feb 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vesicarius Cav. -- Diss. 3, Tertia Diss. Bot. 171 (t. 64, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vestitus Wall. -- Numer. List [Wallich] n. 1924, partim. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vestitus Griff. -- Not. Pl. Asiat. 4: 519. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vidalianus Náves -- Fl. Filip., ed. 3 [F.M. Blanco] t. 333. [1877-1883]; Nov. App. 24. 1880. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vilhenae Cavaco -- Bull. Mus. Natl. Hist. Nat. sér. 2, 26: 639. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus violaceus Brandegee -- Zoe 5: 211. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus violaceus Brandegee -- Zoe 5(10): 211. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus virgatus Blume -- Bijdr. Fl. Ned. Ind. 2: 71. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus virginicus L. -- Sp. Pl. 2: 697. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus virginicus (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus virginicus Walter -- Fl. Carol. [Walter] 177. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus virginicus L. -- Sp. Pl. 2: 697. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vitifolius Mill. -- Gard. Dict., ed. 8. n. 8. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vitifolius L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vitifolius L. -- Sp. Pl. 2: 696. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vitifolius f. americana Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 169. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vitifolius L. subsp. lukei Mwachala & Cheek -- Kew Bull. 58(2): 499. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus volkensii Gürke -- Pflanzenw. Ost-Afrikas C (1895) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vriesianus Hassk. -- Hoev. & De vriese, Tijdschr. v. (1838-39) 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus vulpinus Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 88, nomen. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus waimeae A.Heller -- Minnesota Bot. Stud. i. 851. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus waimeae A.Heller subsp. hannerae (O.Deg. & I.Deg.) D.M.Bates -- Bishop Mus. Occas. Pap. 29: 106. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wangianus S.Y.Hu -- in Fl. China Fam. 153, 55 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus waterbergensis Exell -- Bol. Soc. Brot. sér. 2, 33: 178. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus watsonii W.W.Sm. -- Bull. Misc. Inform. Kew 1912(4): 198. [21 May 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wellbyi Sprague -- Bull. Misc. Inform. Kew 1908(2): 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus welshii T.Anderson -- J. Proc. Linn. Soc., Bot. 5(Suppl. 1): 8. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus welwitschii Hiern -- Cat. Afr. Pl. (Hiern) i. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wercklei A.Robyns -- Ann. Missouri Bot. Gard. 52: 178. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wercklei A.Robyns -- Ann. Missouri Bot. Gard. lii. 178 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus whytei Stapf -- J. Linn. Soc., Bot. 37: 87. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wightianus Wall. -- Numer. List [Wallich] n. 2695 A. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wildii Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 29. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wilsonii Fryxell -- Brittonia 25: 80, fig. 2. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wilsonii Fryxell -- Brittonia 25(2): 80. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus windischii Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 54 (-56; figs. 2, 8). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus womersleyanus Borss.Waalk. -- Reinwardtia iv. 61 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus woodsonii A.Robyns -- Ann. Missouri Bot. Gard. 52: 179, fig. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus woodsonii A.Robyns -- Ann. Missouri Bot. Gard. lii. 179 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wrayae Lindl. -- Edwards's Botanical Register 26 1840 Misc. p. 69, . Misc. p. 69, . No. 149. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus wrayae Lindl. -- Edwards's Bot. Reg. 26(Misc.): 69. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus xanthium Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus xiphocuspis Baker -- J. Linn. Soc., Bot. 22: 447. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus youngianus Gaudich. -- Voy. Uranie [Freycinet] 91. 1827 [24 Feb 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus youngianus Gaudich. -- Voy. Uranie [Freycinet] 3: 91. 1827 [24 Feb 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus yunnanensis S.Y.Hu -- in Fl. China Fam. 153, 55 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zanzibaricus Exell -- J. Bot. 66: 327. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zenkeri Gürke -- Notizbl. Königl. Bot. Gart. Berlin 1: 241. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zeyheri Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1900, 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zeylanicus L. -- Sp. Pl. 2: 697. 1753 [1 May 1753] : see H. zeylonicus (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zeylonicus L. -- Sp. Pl. 2: 697. 1753 [1 May 1753]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zonatus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zonatus F.Muell. -- Fragm. (Mueller) 1(10): 221. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zonatus var. spinulosus W.Fitzg. -- Journal of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zonatus var. zonatus F.Muell. -- Journal of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zygomorphus Fryxell & S.D.Koch -- Aliso 11: 549, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hibiscus zygomorphus Fryxell & S.D.Koch -- Aliso 11(4): 549. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hilsenbergia Bojer -- Hortus Maurit. 42 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hilsenbergia cannabina Bojer -- Hortus Maurit. 42 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hochreutinera Krapov. -- Darwiniana 16: 225. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hochreutinera Krapov. -- Darwiniana 16: 225. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hochreutinera amplexifolia (DC.) Fryxell -- Brittonia 28(3): 322. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hochreutinera amplexifolia (DC.) Fryxell -- Brittonia 28: 322. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hochreutinera hassleriana (Hochr.) Krapov. -- Darwiniana 16(1-2): 227. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hochreutinera hassleriana (Hochr.) Krapov. -- Darwiniana 16: 227. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria A.Cunn. -- Ann. Nat. Hist. 3(18): 319. 1839 [Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria × allanii (Cockayne) Heenan -- New Zealand J. Bot. 43(2): 546. 2005 [4 Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria angustifolia Raoul -- Ann. Sci. Nat., Bot. sér. 3, 2: 122. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria equitum Heads -- New Zealand J. Bot. 38(3): 374 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria glabrata Sprague & Summerh. -- Bull. Misc. Inform. Kew 1926(5): 219. [26 May 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria lyallii Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 31, t. 11. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria ovata G.Simpson & J.S.Thomson -- Trans. & Proc. Roy. Soc. N. Z. lxxxii. 24 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria populnea A.Cunn. -- Ann. Nat. Hist. 3(18): 319. 1839 [Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria × sexangusta Allan -- Genetica 9: 145, in adnot. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria sexstylosa Colenso -- Trans. & Proc. New Zealand Inst. xvii. (1885) 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoheria sinclairii Hook.f. -- Handb. N. Zeal. Fl. 31. 1864 [Sep-Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia A.Gray -- Proc. Amer. Acad. Arts 22: 296. 1887 [4 Mar 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia alata A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia alata (S.Watson) A.Gray -- Proc. Amer. Acad. Arts 22: 297. 1887 [4 Mar 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia exalata Fryxell -- Syst. Bot. 10(3): 268. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia exalata Fryxell -- Syst. Bot. 10: 268, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia newberryi (S.Watson) A.Gray -- Proc. Amer. Acad. Arts 22: 297. 1887 [4 Mar 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia newberryi A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia palmeri S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia palmeri S.Watson -- Proc. Amer. Acad. Arts 24: 40. 1889 [31 Jan 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia purisimae Brandeg. -- Proc. Calif. Acad. Sci. ser. 2, 2: 135. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia purisimae Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 135. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia rotundifolia S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horsfordia rotundifolia S.Watson -- Proc. Amer. Acad. Arts 24: 40. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Howittia F.Muell. -- Trans. & Proc. Victorian Inst. Advancem. Sci. i. (1855) 116; et in Hook. Kew Journ. viii. (1856) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Howittia F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions and Proceedings of the Victorian Institute for the Advancement of Science (10 Sep. 1855) 116 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Howittia trilocularis F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions and Proceedings of the Victorian Institute for the Advancement of Science (10 Sep. 1855) 116 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Howittia trilocularis F.Muell. -- Trans. & Proc. Victorian Inst. Advancem. Sci. i. (1855) 116; et in Hook. Kew Journ. viii. (1856) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertianthus Hochr. -- Bull. Mus. Natl. Hist. Nat. sér. 2, 20: 474. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertianthus cardiostegius Hochr. -- Bull. Mus. Natl. Hist. Nat. sér. 2, 20: 476. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella Hochr. -- in Compt. Rend. 1926, clxxxii. 1485; et in Candollea, iii. 3 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella sect. Verecunda Dorr -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 24. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella decaryi (Hochr.) Dorr -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 16. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella decaryi (Hochr.) Dorr var. sakarahensis Dorr -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 19. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella foliosa (Hochr. & Humbert) Dorr -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 24. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella henrici Hochr. -- Candollea v. 3 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella pseudohenrici Hochr. -- Candollea xii. 185 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella quararibeoides Hochr. & Hochr. -- Candollea v. 2 (1932), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella quararibeoides Hochr. -- Candollea iii. 3 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella sakamaliensis (Hochr.) Dorr -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 22. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Humbertiella tormeyae Dorr -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 12(1): 19, as 'tormeyi'. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hybiscus Dumort. -- Anal. Fam. Pl. 46 (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocalyx Zenker -- Pl. Ind. 8. t. 10 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocalyx variabilis Zenker -- Pl. Ind. 9. t. 10 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna Greene -- Leafl. Bot. Observ. Crit. 1(4): 206. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna Greene -- Leafl. Bot. Observ. Crit. 1: 206. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna acerifolia (Torr. & A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna acerifolia (Torr. & A.Gray) Greene -- Leafl. Bot. Observ. Crit. 1: 206. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna acerifolia Greene -- Leafl. Bot. Observ. Crit. 1(4): 206. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna angulata Greene -- Leafl. Bot. Observ. Crit. 1: 206. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna angulata Greene -- Leafl. Bot. Observ. Crit. 1(4): 206. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna bakeri (Jeps.) Wiggins -- Contr. Dudley Herb. 1: 228. 1936 [16 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna bakeri (Jeps.) Wiggins -- in Contrib. Dudley Herb. Stanford Univ. i. 228 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna corei (Sherff) Sherff -- Amer. J. Bot. xxxvi. 503 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna corei (Sherff) Sherff -- Amer. J. Bot. 36: 503. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna crandallii (Rydb.) Wiggins -- in Contrib. Dudley Herb. Stanford Univ. i. 228 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna crandallii (Rydb.) Wiggins -- Contr. Dudley Herb. 1: 228. 1936 [16 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna grandiflora (Rydb.) Wiggins -- in Contrib. Dudley Herb. Stanford Univ. i. 223 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna grandiflora (Rydb.) Wiggins -- Contr. Dudley Herb. 1: 223. 1936 [16 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna latibracteata Wiggins -- Contr. Dudley Herb. 1: 225, t. 20. 1936 [16 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna latibracteata Wiggins -- in Contrib. Dudley Herb. Stanford Univ. i. 225 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna longisepala (Torr.) Wiggins -- in Contrib. Dudley Herb. Stanford Univ. i. 227 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna longisepala (Torr.) Wiggins -- Contr. Dudley Herb. 1: 227. 1936 [16 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna remota Greene -- Leafl. Bot. Observ. Crit. 1: 206. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna remota Greene -- Leafl. Bot. Observ. Crit. 1(4): 206. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna remota Greene var. corei Sherff -- Rhodora 48: 96, tab. 1024. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna remota Greene var. typica Sherff -- Rhodora 48: 93. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis (Douglas) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis (Douglas) Greene -- Leafl. Bot. Observ. Crit. 1: 206. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis Greene -- Leafl. Bot. Observ. Crit. 1(4): 206. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis Greene var. cismontana (Jeps.) A.E.Murray -- Kalmia 13: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis (Douglas) Greene var. cismontana (Jeps.) A.E.Murray -- Kalmia 13: 8. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis (Douglas) Greene subsp. cismontana (Jeps.) A.E.Murray -- Kalmia 13: 8. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis Greene subsp. cismontana (Jeps.) A.E.Murray -- Kalmia 13: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis (Douglas) Greene subsp. diversa Wiggins -- Contr. Dudley Herb. 1: 222. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis (Douglas) Greene subsp. diversa (A.Nelson) Wiggins (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iliamna rivularis (Douglas) Greene var. diversa (A.Nelson) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 423. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ingenhousia Spach -- Hist. Nat. Vég. (Spach) 3: 343. 1834 [27 Sep 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ingenhoussia Rchb. -- in Moessl. Handb. Gewächsk., ed. 2 1: p. lxiii. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ingenhouszia Meisn. -- Pl. Vasc. Gen. [Meisner] 27 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ingenhouzia ex DC. -- Prodr. [A. P. de Candolle] 1: 474. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ingenhouzia triloba [Moc.& Sesse] -- Prodr. [A. P. de Candolle] 1: 474. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Julostyles Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 207. 1862 [7 Aug 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Julostylis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 30. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Julostylis ampumalensis Pradeep & Sivar. -- Bot. Bull. Acad. Sin. (Taipei) 34(3): 282 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Julostylis angustifolia (Arn.) Thwaites -- Enum. Pl. Zeyl. [Thwaites] pt. 1: 30. 1858 [Nov-Dec 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Julostylis polyandra Ravi & Anil Kumar -- J. Bombay Nat. Hist. Soc. 87(2): 260 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jumelleanthus Hochr. -- Candollea ii. 79 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jumelleanthus perrieri Hochr. -- Candollea ii. 81 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kearnemalvastrum D.M.Bates -- Brittonia xix. 229 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kearnemalvastrum D.M.Bates -- Brittonia 19: 229. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kearnemalvastrum lacteum (Aiton) D.M.Bates -- Brittonia 19: 231. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kearnemalvastrum lacteum (Ait.) D.M.Bates -- Brittonia xix. 231 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kearnemalvastrum subtriflorum (Lag.) D.M.Bates -- Brittonia xix. 232 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kearnemalvastrum subtriflorum (Lag.) D.M.Bates -- Brittonia 19: 232. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmia Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmia Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 432 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmia arborea Moench -- Methodus (Moench) 617. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmia glandulosa Moench -- Suppl. Meth. (Moench) 202. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmia mutabilis Moench -- Methodus (Moench) 617. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmia syriaca Scop. -- Fl. Carniol., ed. 2. 2: 45. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmia syrorum Medik. -- Malv. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmia trionum Scop. -- Fl. Carniol., ed. 2. 2: 44. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmia trionum (L.) Scop. -- Fl. Carniol., ed. 2. 2: 44. 1772 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ketmiastrum Helst. -- Syst. 8 (1748). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kettmia Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. iv. I. (1789) 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kitaibela Batsch -- Tab. 19 (1802). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kitaibela Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 2: 107. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kitaibela balansae Boiss. -- Fl. Orient. [Boissier] 1: 817. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kitaibela lindemuthi hort. -- ex Le Jardin 1905, 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kitaibela vitifolia Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin ii. (1799) 108. f. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia decaptera F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kokia Lewton -- Smithsonian Misc. Collect. 60(5): 2. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kokia cookei O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 221. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kokia drynarioides Lewton -- Smithsonian Misc. Collect. 60(5): 3. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kokia kauaiensis (Rock) O.Deg. & Duvel -- Fl. Hawaiiensis [Degener] Fam. 221. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kokia lanceolata Lewton -- Smithsonian Misc. Collect. 60(5): 4. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kokia rockii Lewton -- Smithsonian Misc. Collect. 60(5): 3. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Konigia Comm. ex Cav. -- Diss. 3, Tertia Diss. Bot. 120, 121. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletskya Brongn. -- Enum. Pl. Mus. Paris 77, sphalm. 1843 [12 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya C.Presl -- Reliq. Haenk. ii. 130 t. 70. (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya C.Presl -- Reliq. Haenk. 2: 130. 1835 [Jun-Jul 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya acuminata Britten -- J. Bot. 18: 91. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya adenosiphon (Ulbr.) Cufod. -- Bull. Jard. Bot. État Bruxelles 29(Suppl.): 571, in obs. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya adoensis Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 192. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya althaeifolia (Chapm.) Rusby -- Mem. Torrey Bot. Club v. (1894) 224. ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya althaeifolia (Chapm.) A.Gray ex S.Watson -- Bibliogr. Index N. Amer. Bot. 1: 136. 1878 [Mar 1878] (as "altheaefolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya althaeifolia (Chapm.) Rusby -- Mem. Torrey Bot. Club 5(Sig. 15): 224. 1894 [23 Jun 1894] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya altheifolia (Chapm.) A.Gray ex S.Watson -- Bibliogr. Index N. Amer. Bot. 1: 136. 1878 [Mar 1878] : use K althaeifolia (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya asterocarpa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya augusti Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 171 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya augusti Hochr. -- Bull. Soc. Bot. France 61(Mém. 8e): 252. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya batacensis Fern.-Vill. -- Nov. App. 24. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya bathiei (Hochr.) Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 157 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya begoniifolia Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 684. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya blanchardii Fryxell -- Phytologia 37: 292 (-293), fig. 5. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya blanchardii Fryxell -- Phytologia 37(4): 292. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya borkouana Quézel -- Bull. Soc. Hist. Nat. Afrique N. xlviii. 87 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya boscae Sennen -- Cavanillesia ii. 13 (1929), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya bracteosa M.E.Jones -- Contr. W. Bot. 15: 147. 1929 [6 Jun 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya bracteosa M.E.Jones -- Contr. W. Bot. 15: 147. 1929 [6 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya buettneri Gürke ex Büttner -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1889) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya chevalieri Hochr. -- Annuaire Conserv. Jard. Bot. Genève x. 22 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya cordata C.Presl -- Reliq. Haenk. ii. 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya coulteri A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya coulteri A.Gray -- Smithsonian Contr. Knowl. 3(5): 23. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya depressa (L.) O.J.Blanch., Fryxell & D.M.Bates -- Gentes Herbarum 11(5): 357. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya depressa (L.) O.J.Blanch., Fryxell & D.M.Bates -- Gentes Herbarum 11: 357. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya digitata A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya digitata A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya diplocrater (Hochr.) Hochr. -- in Fl. Madag. Fam. 129, 100 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya flava Baker f. ex Scott Elliot -- J. Linn. Soc., Bot. 30: 74. 1894 [1893-1895 publ. 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya flavicentrum Fryxell & S.D.Koch -- Aliso 11(4): 549. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya flavicentrum Fryxell & S.D.Koch -- Aliso 11: 549 (-552), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya grantii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 685. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya grantii Garcke -- Cf. Linnaea 38: 697 (1874); 43: 53 (1880-82). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya hastata C.Presl -- Reliq. Haenk. ii. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya hastata Garcke -- in Eichl. Jahrb. i. (1881) 222, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya hibiscifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 168. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya hibiscifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 168. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya hispida Baker -- J. Linn. Soc., Bot. 20: 98. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya hispida C.Presl -- Reliq. Haenk. ii. 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya hispidula Garcke -- in Eichl. Jahrb. i. (1881) 223, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya humbertiana Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Moire) 157 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya macrantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 98 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya madagascariensis Baker -- J. Bot. 20: 46. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya madrensis M.E.Jones -- Contr. W. Bot. 12: 4. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya madrensis M.E.Jones -- Contr. W. Bot. 12: 1. 1908 [26 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya malacosperma Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya malvaviscana Rose -- Contr. U.S. Natl. Herb. viii. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya malvaviscana Rose -- Contr. U.S. Natl. Herb. 8: 319, pl. 67. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya malvocoerulea Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 100 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya mexicana (Kunth) Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 201. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya mexicana Garcke -- in Eichl. Jahrb. i. (1881) 223, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya palmata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya paniculata Benth. -- Pl. Hartw. [Bentham] 285. 1848 [Dec 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya pentacarpos (L.) Ledeb. -- Fl. Ross. (Ledeb.) 1(2): 437. 1842 [1-8 Oct 1842] (as "pentacarpa") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya pentacarpos (L.) Ledeb. var. albiflora (Sacc. ex Fiori) P.P.Ferrer & O.J.Blanch. -- Novon 24(3): 244. 2015 [10 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya pentacarpos (L.) Ledeb. var. smilacifolia (Chapm.) S.N.Alexander -- Castanea 77(1): 115. 2012 [Mar 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya pentasperma Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya pentasperma Griseb. -- Fl. Brit. W.I. [Grisebach] 83. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya racemosa Hauman -- Bull. Jard. Bot. État Bruxelles 31: 88. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya ramosa Fryxell -- Phytologia 37: 294, fig. 6. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya ramosa Fryxell -- Phytologia 37(4): 294. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya reclinata Fryxell -- Phytologia 37(4): 294. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya reclinata Fryxell -- Phytologia 37: 294 (-295), fig. 7. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya reflexiflora Hochr. -- Candollea ii. 138 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya retrobracteata Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Moire) 157 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya rotundalata O.J.Blanch. -- Phytotaxa 88(2): 31. 2013 [19 Mar 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya sagittata C.Presl -- Reliq. Haenk. ii. 131. t. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya semota O.J.Blanch. -- Novon 18(1): 6. 2008 [27 Feb 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya smilacifolia A.Gray -- Smithsonian Contr. Knowl. 3(5): 23. 1852 [1 Mar 1852] ; a sphalm. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya smilacifolia (Chapm.) Chapm. -- Fl. South. U.S., ed. 2. 610. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya stellata Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1(2): 270. 1928 ; addit. publ.: ; Hutchinson & Dalziel, Bull. Misc. Infl. Kew 1928: 299. 1928. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya stellata Fernald -- Bot. Gaz. 20: 532. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya stellata Fernald -- Bot. Gaz. 20: 532. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya tampicensis Rose -- Contr. U.S. Natl. Herb. viii. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya tampicensis (Moric.) Rose -- Contr. U.S. Natl. Herb. 8: 319. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya thouarsiana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 541. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya thurberi A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya thurberi A.Gray -- Proc. Amer. Acad. Arts 22: 314. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya tubiflora (DC.) O.J.Blanch. & McVaugh -- Contr. Univ. Michigan Herb. 11(5): 280. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya tubiflora (DC.) O.J.Blanch. & McVaugh -- Contr. Univ. Michigan Herb. 11: 280. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya velutina Garcke -- Abh. Naturwiss. Vereine Bremen 7: 198. 1881 [Apr 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya violacea Rose -- Contr. U.S. Natl. Herb. viii. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya violacea Rose -- Contr. U.S. Natl. Herb. 8: 319, pl. 68. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray -- Gen. Amer. Bor. 2: 80, t. 132. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray -- Gen. Amer. Bor. 2: 80. 1849 [Jun-Oct 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray f. alba C.F.Reed -- Castanea 16: 128. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. althaeifolia Chapm. -- Fl. South. U.S. 57. 1860 [14 Aug 1860] (as "var. altheaefolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. altheaefolia Chapm. -- : use K. virginica var. althaeifolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. altheifolia Chapm. -- : use K. virginica var. althaeifolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. aquilonia Fernald -- Rhodora 43: 607, tab. 688, figs. 3, 4. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. smilacifolia Chapm. -- Fl. South. U.S. 57. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. typica Fernald -- Rhodora 43: 608. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya vitifolia (L.) M.R.Almeida & N.Patil -- J. Bombay Nat. Hist. Soc. 93(1): 111 (1996), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kosteletzkya wetarensis Borss.Waalk. -- Blumea xiv. 87 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia Fryxell -- Brittonia 30(4): 456, nom. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia Fryxell -- Brittonia 30(4): 456. 1978 [19 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia araujoana Brandão -- Daphne 4(2): 6 (1994). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia flavescens (Cav.) Fryxell -- Brittonia 30(4): 456. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia flavescens (Cav.) Fryxell -- Brittonia 30(4): 456. 1978 [19 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia macrodon (DC.) Fryxell -- Brittonia 30(4): 456. 1978 [19 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia macrodon (DC.) Fryxell -- Brittonia 30(4): 456. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia physaloides (C.Presl) Fryxell -- Brittonia 30(4): 457. 1978 [19 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia physaloides (C.Presl) Fryxell -- Brittonia 30(4): 457. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia urticifolia (A.St.-Hil.) Fryxell -- Brittonia 30(4): 457. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krapovickasia urticifolia (A.St.-Hil.) Fryxell -- Brittonia 30(4): 457. 1978 [19 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia Roxb. -- Hort. Bengal. 50 [97] (1814); Pl. Corom. iii. 11. tt. 215, 216 (1819). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia sect. Brachypetiolata Dariev -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1042. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia angustifolia Arn. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 18(1): 322. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia axillaris Thwaites -- Enum. Pl. Zeyl. [Thwaites] 30. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia brasiliensis Barb.Rodr. -- Pl. Jard. Rio de Janeiro 3: 2, pl. 1. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia brasiliensis Barb.Rodr. -- Pl. Jard. Rio de Janeiro 3: 2, t. 1. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia calycina Roxb. -- Hort. Bengal. 50; Pl. Corom. iii. 11. t. 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia calycina Roxb. var. glabrescens (Masters) Deb -- Fl. Tripura State 1: 304 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia fraterna Roxb. -- Pl. Coromandel 3(1): t. 216. 1811 [1819 publ. Jul 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia glabrescens Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 348. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia jujubifolia Griff. -- Not. Pl. Asiat. 4: 534. 1854 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia paterna Roxb. -- Hort. Bengal. [97]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia pulverulenta Buch.-Ham. -- Numer. List [Wallich] n. 1176. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia roxburghiana Wight -- Icon. Pl. Ind. Orient. [Wight] iii. t. 881. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kydia zizyphifolia Griff. -- Itin. Pl. Khasyah Mts. 108. 1848

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna Cav. -- Monadelphiae Classis Dissertationes Decem. 2 1786 App. 2] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna Cav. -- - (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna Cav. -- Diss. 2, Secunda Diss. Bot. [App.]: [v]. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna Cav. -- Diss. 3, Tertia Diss. Bot. 175 (t. 71, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna abyssinica Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 71. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna aculeata Cav. -- Diss. 3, Tertia Diss. Bot. 173 (t. 71, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna angulata hort. ex G.Don -- Gen. Hist. 1: 505. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna angulata hort. ex Medv. -- Bot. Zhurn. S.S.S.R. 21: 540, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna lanceolata Gaudich. -- Voy. Uranie [Freycinet] 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna lanceolata Gaudich. -- Voy. Uranie [Freycinet] 476. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna lobata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 733. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna lobata (Murray) Schreb. ex Spreng. -- Bot. Gart. Halle 52. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna schinzii Gürke ex Schinz -- in Verh. Bot. Ver. Brandenburg xxx. (1888) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna schinzii Gürke -- Verh. Bot. Vereins Prov. Brandenburg xxx. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna sileniflora Wall. -- Numer. List [Wallich] n. 1882. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna sinuata Hornem. -- Hort. Bot. Hafn. ii. 645. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna spathulata Gaudich. -- Voy. Uranie [Freycinet] 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna spathulata Gaudich. -- Voy. Uranie [Freycinet] 476. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna squamea Vent. -- Jard. Malmaison t. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna ternata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 733. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laguna tricolor G.Don -- Gen. Hist. 1: 505. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaea Schreb. -- Gen. Pl., ed. 8[a]. 2: 463. 1791 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaea Schreb. -- Genera Plantarum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaea patersonia (Andrews) Sims -- Bot. Mag. 20: t. 769. 1804 [1 Aug 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria (DC.) Rchb. -- Conspectus Regni Vegetabilis 1828 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria (A.DC.) Reichenbach -- Conspect. Reg. Veg. 202 (1828). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria cuneiformis G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria cuneiformis G.Don -- A General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria lilacina G.Don -- Hort. Brit. [Sweet], ed. 3. 77. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria lilacina (Lindl.) Sweet -- Sweet's Hortus Britannicus ed. 3 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia (Andrews) G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (as "patersonii") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia (Andrews) G.Don -- A General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia var. bracteata Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia subsp. bracteata (Benth.) P.S.Green -- Kew Bulletin 45(2) 1990 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia (Andrews) G.Don subsp. bracteata (Benth.) P.S.Green -- Kew Bull. 45(2): 242. 1990 [6 Aug 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia (Andrews) G.Don var. bracteata Benth. -- Fl. Austral. 1: 218. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia var. patersonia G.Don -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia var. patersonia (Aiton) G.Don -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia subsp. patersonia G.Don -- Kew Bulletin 45(2) 1990 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria patersonia var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 409 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunaria queenslandica Craven -- Blumea 51(2): 352. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagunea Pers. -- Syn. Pl. [Persoon] 2(1): 259. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamarkia Medik. -- Philos. Bot. (Medikus) 1: 28. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamarkia morifolia Medik. -- Philos. Bot. (Medikus) 1: 28. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass Adans. -- Fam. Pl. (Adanson) 2: 400. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass Adans. -- Fam. Pl. (Adanson) 2: 400. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass argentina Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass argentina (Guerke) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass cordifolia (Kuntze) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass cordifolia Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass fruticosa Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass fruticosa (Mill.) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass glechomoides (A.St.-Hil.) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] as glechomodes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass glechomoides Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass hastata Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass hastata (Cav.) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass hastata (Cav.) Kuntze -- Revisio Generum Plantarum 3(2) 1898 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass hieronymi (Guerke) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass hieronymi Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass humifusa (A.St.-Hil.) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass humifusa Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass leucantha Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass leucantha (Garcke) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass macrophylla Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass microphylla Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass paniculata Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass paniculata (Cav.) Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass praemorsa Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass ruderalis Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass ruderalis (Guerke) Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass sagittata Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass sagittata (A.St.-Hil.) Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass schwackei (Gürke) Kuntze -- Deutsche Bot. Monatsschr. 21: 173. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass schwackei Kuntze -- Deutsche Bot. Monatsschr. xxi. 173 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass sepium (A.St.-Hil.) Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass sepium Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass sidifolia Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass sidifolia (Kunth) Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass spinifex Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass spinifex (Cav.) Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lass spinifex (Cav.) Kuntze var. communis (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lassa Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lassa Kuntze -- Revisio Generum Plantarum 3(2) 1898 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera L. -- Sp. Pl. 2: 690. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera L. -- Sp. Pl. 2: 690. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera abyssinica Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1941(2): 107. 1942 [1941 publ. 22 Nov 1942] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera acerifolia Cav. -- Anales Ci. Nat. vi. (1803) 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera acutifolia Lam. -- Fl. Franç. (Lamarck) 3: 137. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera africana Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera africana Cav. -- Diss. 5, Quinta Diss. Bot. 5: 282. t. 139. f. 1. 1788 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera agrigentina Tineo -- Pl. Rar. Sicil. 1: 13. 1817 [Aug 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera alba Medik. -- Malv. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera albida Bojer -- Hortus Maurit. 26 (Quid ?). 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera althaeifolia Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera ambigua DC. -- Prodr. [A. P. de Candolle] 1: 440. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera americana L. -- Syst. Nat., ed. 10. 2: 1148. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera americana L. -- Syst. Nat., ed. 10. 2: 1148. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera arborea L. -- Sp. Pl. 2: 690. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera arborea L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera assurgentiflora Kellogg -- Proceedings of the California Academy of Natural Sciences 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera assurgentiflora Kellogg -- Proc. Calif. Acad. Sci. 1: 14. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera assurgentiflora Kellogg -- Proc. Calif. Acad. Sci. 1: 14 (-15). 1854 [25 Dec 1854] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera assurgentiflora Kellogg subsp. dendroidea (Greene) Cockerell -- Torreya 37: 121. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera assurgentiflora Kellogg subsp. glabra Philbrick -- Calif. Islands [Power] 177. 1980 [post Feb 1980]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera australis Colla -- App. 2 1836 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera australis A.Cunn. ex Hook.f. -- J. Bot. (Hooker) 2: 412. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera australis Colla -- Hortus Ripulensis App. 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera behriana (Schltdl.) Schltdl. -- Linnaea 24 1852 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera behriana Schltdl. -- Linnaea 24: 699. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera bicolor Rouy -- J. Bot. (Morot) 11(5): 86. 1897 [1 Mar 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera biennis M.Bieb. -- Fl. Taur.-Caucas. 2: 143. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera biennis Guss. -- Fl. Sicul. Prodr. 2: 347. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera biennis M.Bieb. -- Tabl. Prov. Mer Casp. 116. 1798

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera biflora E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 166. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera bornmuelleri Hausskn. ex Bornm. -- Bot. Jahrb. Syst. 59(5): 438, in obs., pro syn. 1925 [15 Mar 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera brachyfolia Walp. -- Repert. Bot. Syst. (Walpers) i. 291. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera bryoniifolia Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera cachemiriana Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 29, t. 32. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera cachemiriana Cambess. var. haroonii Abedin -- Pakistan J. Bot. 9(2): 157. 1977 , as 'harooni' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera calicina Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 310. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera cavanillesii Caball. -- Mem. Soc. Esp. Hist. Nat. viii. 258 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera × clementii Cheek -- Kew Bull. 55(4): 1013. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera coccinea F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 4: 329. 1818 [Apr-May 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera × columbretensis Juan & M.B.Crespo -- Flora Montiber. 41: 5 (3-9). 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera cretica L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera cretica L. -- Sp. Pl. 2: 691. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera cyrilli (Vis.) Schloss. & Vuk. -- Fl. Croat. 375 (1869), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera davaei Cout. -- Bol. Soc. Brot. 11: 122. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera empedoclis Ucria -- Arch. Bot. [Leipzig] 1(1): 69. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera empedoclis Ucria -- in Nuov. Racc. Opusc. Aut. Sicil. vi. (Pl. Linn. Op. Addend. & Secund. Linn.Syst.) 253 (1793). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera eriocalyx Steud. -- Flora 39: 438. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera flava Desf. -- Fl. Atlant. 2: 119, t. 172. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera flava Desf. var. pallescens Dobignard -- J. Bot. Soc. Bot. France 46-47: 20. 2009 [Jun-Sep 2009)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera foucauldii Maire & Sennen -- in Sennen, Campagn. Bot. Maroc Or. 1930-5, 94 (1936), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera foucauldii Maire & Sennen -- Sennen, Diagn. Nouv. Pl. Espagne & Maroc 1928-35 184 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera gallica Hort.Par. ex Nyman -- Consp. Fl. Eur. 1: 128. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera grandiflora Lam. -- Fl. Franç. (Lamarck) 3: 137. 1779 [1778 publ. after 21 Mar 1779] ; Moench, Meth. 615 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera hederifolia (Vis.) Schloss. & Vuk. -- Fl. Croat. 375 (1869), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera hirsuta Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera hispanica Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera hispida Desf. -- Fl. Atlant. 2: 118, t. 171. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera hispida Anon. -- Flora Atlantica 2 1798 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera hispida Sims -- Bot. Mag. 48: t. 2269. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera insularis S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera insularis S.Watson -- Proc. Amer. Acad. Arts 12: 249. 1877 [13 Jun 1877] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera julii Burch. ex DC. -- Prodr. [A. P. de Candolle] 1: 438. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera kashmiriana Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 319. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera lanata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 18, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera lanceolata Willd. -- Enum. Pl. [Willdenow] 2: 733. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera ligusticum Shuttlew. ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 4: 57, in adnot. 1897 [1-12 Nov 1897] ; authorship of plant name not checked; vol. 4 by Rouy alone (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera lindsayi Moran -- Madroño 11: 158. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera lindsayi Moran -- Madroño 11: 158. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera longifolia Boiss. -- Biblioth. Universelle Genève n.s., 13: 407. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera lusitanica Auct. ex Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 146. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera lusitanica L. -- Sp. Pl. 2: 691. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera maritima Gouan -- Ill. Observ. Bot. 46, t. 21, fig. 2. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera maritima Gouan subsp. bicolor Rouy -- Fl. France [Rouy & Foucaud] 4: 46. 1897 [1-12 Nov 1897]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera maritima Gouan subsp. rupestris (Pomel) Greuter & Burdet -- Willdenowia 12(2): 198. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera maroccana Maire -- Bull. Soc. Hist. Nat. Afrique N. 1926, xvii. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera mauritanica Durieu -- Rev. Bot. Recueil Mens. 2: 436. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera mauritanica Durieu -- Revue Botanique, Recueil Mensuel 2 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera mauritanica Durieu subsp. davaei (Cout.) Cout. -- Fl. Portugal 402. 1913

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera meonantha Link -- Handbuch [Link] 2: 359. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera micans L. -- Sp. Pl. 2: 690. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera microphylla Baker f. -- J. Bot. 28: 211. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera minoricensis Cambess. -- Mém. Mus. Hist. Nat. 14: 334. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera mollis Ehrenb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 60. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera moschata Miergues -- Bull. Soc. Bot. France 5: 593. 1858 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera moschata Moris -- Stirp. Sard. Elench. 1: 9. 1827 [Apr or later 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera muricata Pancic -- Verh. Zool.-Bot. Vereins Wien 6: 497. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera neapolitana Ten. -- Prod. Fl. Nap. p. lxi i. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera oblongifolia Boiss. -- Biblioth. Universelle Genève (1838) 111. t. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera occidentalis S.Watson -- Proc. Amer. Acad. Arts 11: 113, 124. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera occidentalis S.Watson -- Proc. Amer. Acad. Arts xi. (1876) 113, 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera olbia L. -- Sp. Pl. 2: 690. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera olbia Steph. -- Fl. Mosq. n. 469. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera olbia Sm. -- Fl. Graec. Prodr. [Sibthorp] 2(1): 46. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera pallescens Moris -- Fl. Sard. i. 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera phoenicea Vent. -- Jard. Malmaison 120. t. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera phoenicea Willd. -- Enum. Pl. Suppl. [Willdenow] 49. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera plazzae Atzei -- Boll. Soc. Sarda Sci. Nat. 30: 151. 1995 [1994-95 publ. 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera plebeia Sims -- Botanical Magazine 48 1821 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera plebeia Sims -- Bot. Mag. 48: t. 2269. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera plebeia var. eremaea J.M.Black -- Flora of South Australia 3 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera plebeia var. plebeia Sims -- Hooker's Journal of Botany 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera plebeia var. tomentosa Hook. -- Hooker's Journal of Botany 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera prostrata E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 166. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera pseudo-olbia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 309. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera pseudo-olbia Desf. -- Tabl. École Bot. 145. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera pseudotrimestris Rouy ex Cout. -- Bol. Soc. Brot. 11: 127, in obs. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera punctata All. -- Auct. Fl. Pedem. 26. 1789 [Jan-Mar 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera punctata All. var. maroccana Batt. & Trab. -- Bull. Soc. Hist. Nat. Afrique N. 9: 14. 1918

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera ramosissima Opiz -- Naturalientausch x. (1825) 192; et ex Turcz. in Bull. Soc. Nat. Mosc. xxxi. (1858) I.187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera rigoi Porta -- Nuovo Giorn. Bot. Ital. xix. (1887) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera rosea Medik. -- Malv. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera rotundata Lázaro Ibiza -- in Trab. Soc. Linn. Matr. (1880) 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera rotundifolia Lam. -- Fl. Franç. (Lamarck) 3: 138. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera rupestris Pomel -- Nouv. Mat. Fl. Atl. 343. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera salvitellensis Brign. ex Loudon -- Hort. Brit. [Loudon], ed. 3. 644. 1839; Hort. ex Turcz. in Bull. Soc. Nat. Mosc. xxxi.(1858) I. 186. ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera scabra hort. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera schumannii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 521, in obs. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera septemloba Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 146. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera sicula Tineo -- Pl. Rar. Sicil. 1: 14. 1817 [Aug 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera sphaciotica Gand. -- Fl. Cret. 19, No. 324 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 228(1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera stenopetala Coss. & Durieu ex Batt. -- Fl. Algérie [Battandier & al.] 1: 113. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera stenopetala Coss. & Durieu ex Batt. subsp. plazzae (Atzei) Iamonico -- Pl. Ecol. Evol. 147(2): 296. 2014 [14 Jul 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera stenophylla Rouy -- Fl. France [Rouy & Foucaud] 4: 42, in obs. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera subovata DC. -- Prodr. [A. P. de Candolle] 1: 439. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera sylvestris Brot. -- Fl. Lusit. 2: 277. 1805 [10 Jul 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera sylvestris Cirillo ex Ten. -- Fl. Napol. 1: p. xl. 1810 [dt. 1811-1815; issued in ? 1810] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera thirkeana K.Koch -- Linnaea 19: 58. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera thuringiaca L. -- Sp. Pl. 2: 691. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera thuringiaca Savi -- Fl. Pis. ii. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera thuringiaca All. -- Fl. Pedem. ii. 42. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera thuringiaca L. var. cachemiriana (Cambess.) Mobayen -- Fl. Iran Vasc. Pl. 3: 210, without basionym ref. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera thuringiaca L. var. palmata Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866(suppl.): 36. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera thuringiaca L. var. vitifolia Schur -- Enum. Pl. Transsilv. 129. 1866 [Apr-Jun 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera tomentosa Dum.Cours. -- Bot. Cult. 3: 48. 1802 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera triloba Jacq. -- Hort. Vindob. 30. t. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera triloba L. -- Sp. Pl. 2: 691. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera triloba Gouan -- Fl. Monsp. (Gouan) 48. 1764 [Dec 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera triloba Sebast. & Mauri -- Fl. Rom. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera triloba L. var. minoricensis (Cambess.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 81. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera triloba L. subsp. minoricensis (Cambess.) P.Escobar -- Anales Jard. Bot. Madrid 67(2): 83 (-84). 2010 [23 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera trimestris L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera trimestris L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera trimestris L. var. brachypoda Pérez Lara -- Anales Soc. Esp. Hist. Nat. 24: 329. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera trimestris L. var. moschata Batt. & Trab. -- Fl. Algérie [Battandier & al.] 1: 115. 1888

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera tripartita DC. -- Prodr. [A. P. de Candolle] 1: 440. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera undulata Desf. -- Hist. Arbr. France i. 471. 1809 [Mar 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera undulata Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera unguiculata Desf. -- Hist. Arbr. France i. 471. 1809 [Mar 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera valdesii Molero & J.M.Monts. -- Bot. J. Linn. Soc. 153(4): 446 (445-454; figs. 1-2). 2007 [13 Apr 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera veneta Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera venosa S.Watson -- Proc. Amer. Acad. Arts 12: 249 (-250). 1877 [13 Jun 1877] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera venosa S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera vidalii Pau -- Bol. Soc. Esp. Hist. Nat. 1922, xxii. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera vitifolia Wierzb. ex Schur -- Enum. Pl. Transsilv. 129. 1866 [Apr-Jun 1866] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera vulgaris H.Mart. -- Fl. Mosq. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera weinmanniana Trevir. ex DC. -- Prodr. [A. P. de Candolle] 1: 440. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera weinmanniana Rchb. -- Iconographia Botanica Exotica 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavatera weinmanniana Besser ex Rchb. -- Iconogr. Bot. Exot. 1: 45 (t. 60). 1824 [Jan-Jun 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia Hook. -- Icon. Pl. 3: t. 261. 1840 [6 Jan-6 Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia Hook. -- Hooker's Icones Plantarum 3 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia ser. Halophyton Lander -- Nuytsia 5(2): 238. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia ser. Halophyton Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia subgen. Lawrencia Hook. -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia sect. Lawrencia Hook. -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia subgen. Panifex Lander -- Nuytsia 5(2): 221. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia subgen. Panifex Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia sect. Selenothamnus (Melville) Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia sect. Selenothamnus (Melville) Lander -- Nuytsia 5(2): 237. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia ser. Selenothamnus (Melville) Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia ser. Selenothamnus (Melville) Lander -- Nuytsia 5(2): 244. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia berthae (F.Muell.) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia berthae (F.Muell.) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia buchananensis Lander -- Nuytsia 5(2) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia buchananensis Lander -- Nuytsia 5(2): 236. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia chrysoderma Lander -- Nuytsia 5(2): 249. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia chrysoderma Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia cinerea Lander -- Nuytsia 5(2): 238. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia cinerea Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia densiflora (Baker f.) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia densiflora (Baker f.) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia diffusa (Benth.) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia diffusa (Benth.) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia glomerata Hook. -- Hooker's Icones Plantarum 5 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia glomerata Hook. -- Icon. Pl. 5: t. 417. 1841 [late 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia helmsii (F.Muell. & Tate) Lander -- Nuytsia 5(2): 252. 1985 [dt. 1984; issued 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia helmsii (F.Muell. & Tate) Lander -- Nuytsia 5(1) 1985 [dt. 1984; issued 1985] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia incana (J.M.Black) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia incana (J.M.Black) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia repens (S.Moore) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia repens (S.Moore) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia spicata Hook. -- Hooker's Icones Plantarum 3 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia spicata Hook. -- Icon. Pl. 3: t. 262. 1840 [6 Jan-6 Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia squamata Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 242. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia squamata Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia viridigrisea Lander -- Nuytsia 5(2): 233. 1985 [1984 publ. 1985] , as 'viridi-grisea' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lawrencia viridigrisea Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia Schranck -- Pl. Rar. Hort. Monac. t. 90 (1819). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia Schrank -- Pl. Rar. Hort. Monac. t. 90. 1819 [1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia acuminata A.Rich. -- Tent. Fl. Abyss. 1: 54. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia candida hort. ex Lem. -- Jard. Fleur. iii. (1852) sub t. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia cernua Span. -- Linnaea 15: 168. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia coccinea Schrank -- Pl. Rar. Hort. Monac. t. 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia coccinea Schrank -- Pl. Rar. Hort. Monac. t. 90. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia cordata Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 190. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia crenata Hochst. ex Walp. -- Repert. Bot. Syst. (Walpers) v. 89; iv. Index, 506. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia flava Wall. -- Numer. List [Wallich] n. 1883. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia glechomifolia A.Rich. -- Tent. Fl. Abyss. 1: 54. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia latifolia Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11(1): 98. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia paniculata Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 561 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia paniculata Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 561. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia paniculata (Cav.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia procumbens Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 47. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia semiserrata DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia semiserrata (Schrad.) DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia sessiliflora Britton -- Fl. Trinidad & Tobago i. 86 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia sessiliflora Britton ex R.O.Williams & Cheesman -- Fl. Trinidad & Tobago 1: 86. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonia sessiliflora (Kunth) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebretonnia Brongn. -- Enum. Pl. Mus. Paris 77. 1843 [12 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebronnecia Foaberg & Sachet -- Adansonia sér. 2, 6: 509. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebronnecia kokioides Fosberg & Sachet -- Adansonia sér. 2, 6: 510. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora Speg. & Rodrigo -- Notas Mus. La Plata, Bot. i. 41 (1935), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora Speg. -- Revista Argent. Bot. i. 211 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora Speg. -- Revista Argent. Bot. 1: 211. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora ameghinoi Speg. -- Revista Argent. Bot. 1: 213. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora ameghinoi (Speg.) Speg. -- Revista Argent. Bot. i. 213 (1926), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora chubutensis Rodrigo -- Notas Mus. La Plata, Bot. 1(2): 51. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora chubutensis (Speg.) Rodrigo -- Notas Mus. La Plata, Bot. i. 51 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora chubutensis (Speg.) Rodrigo (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora dissecta (Hook. & Arn.) Speg. -- Revista Argent. Bot. 1: 213. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora dissecta (Hook.) Speg. -- Revista Argent. Bot. i. 213 (1926), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora ecristata (A.Gray) Krapov. -- Darwiniana 9: 264. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora ecristata (A.Gray) Krapov. -- Darwiniana ix. 264 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora glaucophylla (Cav.) Speg. -- Revista Argent. Bot. 1: 213. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora glaucophylla (Cav.) Speg. -- Revista Argent. Bot. i. 213 (1926), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora heterophylla (Cav.) Krapov. -- Darwiniana ix. 270 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora heterophylla (Cav.) Krapov. -- Darwiniana 9: 270. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora jarae (Phil.) Krapov. -- Darwiniana 9: 275. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora jarae (Phil.) Krapov. -- Darwiniana ix. 275 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora linoides Speg. -- Revista Argent. Bot. 1: 213. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora linoides (Hieron.) Speg. -- Revista Argent. Bot. i. 213 (1926), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora patagonica Speg. -- Revista Argent. Bot. i. 213 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora patagonica Speg. -- Revista Argent. Bot. 1: 212. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora ruiz-lealii Krapov. -- Rev. Fac. Cienc. Agrar. Univ. Nac. Cuyo xv. 36 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora subacaulis Krapov. -- Kurtziana 2: 120. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora subacaulis Krapov. -- Kurtziana ii. 120 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora tehuelches Speg. -- Revista Argent. Bot. 1: 213. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanophora tehuelches (Speg.) Speg. -- Revista Argent. Bot. i. 213 (1926), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Levretonia Rchb. -- in Moessl. Handb. Gewächsk., ed. 2. 1: p. lxiii. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lopimia Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11: 96. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lopimia Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11: 96. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lopimia dasypetala Standl. -- Contr. U.S. Natl. Herb. xviii. 114 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lopimia dasypetala (Turcz.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lopimia dasypetala Standl. -- Contr. U.S. Natl. Herb. 18: 114. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lopimia malacophylla Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11: 96. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lopimia malacophylla (Link & Otto) Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11: 97. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luederitzia K.Schum. -- Bot. Jahrb. Syst. 10(1-2): 45. 1888 [6 Jul 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luederitzia pentaptera K.Schum. -- Bot. Jahrb. Syst. 10(1-2): 45. 1888 [6 Jul 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luederitzia pirottae Terrac. -- Bull. Soc. Bot. Ital. (1892) 422. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocalyx Costantin & Poiss. -- in Compt. Rend. Acad. Sci. Paris cxlvii. 637 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocalyx tomentosa Costantin & Poiss. -- in Compt. Rend. Acad. Sci. Paris cxlvii. 637 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia Hocbr. -- Notul. Syst. (Paris) 14: 230. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia Hochr. -- Notulae Systematicae (Paris) 14 1952 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia calyculata Hochr. -- Notul. Syst. (Paris) 14: 232. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia grandifolia Fryxell -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia grandifolia Fryxell -- Austral. J. Bot. 22(1): 189. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia grandifolia subsp. grandifolia Fryxell -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia grandifolia Fryxell subsp. macilwraithensis Fryxell -- Austral. J. Bot. 22(1): 191. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia grandifolia subsp. macilwraithensis Fryxell -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia involucrata Hochr. -- Notul. Syst. (Paris) 14: 230. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostelia laurina (Baill.) Hochr. & Humbert -- in Fl. Madag. Fam. 129, 120 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madiola A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. t. 43 (1825), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maga Urb. -- Symb. Antill. (Urban). 7(2): 281. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maga Urb. -- Symb. Antill. (Urban). 7(2): 281. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maga cubensis Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 81 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maga cubensis Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 81. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maga cubensis Britton & P.Wilson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maga grandiflora Urb. -- Symb. Antill. (Urban). 7(2): 281. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maga grandiflora Urb. -- Symb. Antill. (Urban). 7(2): 281. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache B.Vogel -- Pl. Select. 9: 50, t. 90. 1772 [late ? 1772] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache B.Vogel -- in Trew, Pl. Select. 50. t. 90 (1772). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache achanodes (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache achanodes Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache achanodes Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache alba Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache alba Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache alba (Seem.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache angustifolia (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache angustifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache angustifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache arabica Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache arachniodes (C.Presl) Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache arachniodes Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache arachnoides (C.Presl) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache arenaria Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache bahamensis (Hitchc.) Britton & Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache bahamensis Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 271. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache bahamensis Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 271 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache bojeri Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache burchellii Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache calcicola Britton -- Mem. Torrey Bot. Club xvi. 80 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache calcicola Britton -- Mem. Torrey Bot. Club 16: 80. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache cancellata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache cancellata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache cancellata (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache cardiosepala Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache cardiosepala Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache castaneifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache castaneifolia (A.St.-Hil. & Naudin) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache castaneifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache ceratocarpa Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache chiapensis Standl. -- Contr. U.S. Natl. Herb. xxiii. 772 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache chiapensis Standl. -- Contr. U.S. Natl. Herb. 23: 772. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache clathrata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache cordifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache cordifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache corymbosa Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache corymbosa Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache corymbosa (Sw.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache dasypetala (Turcz.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache dasypetala Standl. -- J. Wash. Acad. Sci. 15: 459. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache dasypetala Standl. -- J. Wash. Acad. Sci. 1925, xv. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache deltodes Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache deltodes Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache deltodes (Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache diuretica (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache diuretica Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache diuretica Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache flava (Spring ex Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache flava Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache flava Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache fonsecana Standl. -- J. Wash. Acad. Sci. 14: 239. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache fonsecana Standl. -- J. Wash. Acad. Sci. 1924, xiv. 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache fruticosa Standl. -- J. Wash. Acad. Sci. 1925, xv. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache fruticosa Standl. -- J. Wash. Acad. Sci. 15: 459. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache fruticosa (Mill.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache fulva Standl. -- Contr. U.S. Natl. Herb. 18: 115. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache fulva Standl. -- Contr. U.S. Natl. Herb. xviii. 115 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache glandulosa Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache glandulosa (C.Presl) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache glandulosa Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache glechomifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache glechomoides Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache glechomoides (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache glechomoides Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache grandiflora Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache grandiflora Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache grandiflora (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache grisea Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache grisea Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache hastata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache hastata (Cav.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache hastata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache heterophylla Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache heterophylla Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache hirsuta Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache hirta Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache hirta Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache hirtiflora Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache hirtiflora (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache hirtiflora Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache intermixta Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache intermixta (A.Rich.) Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache involucrata (Klotzsch) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache involucrata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache involucrata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache klotschyi Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache lanceolata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache lanceolata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache lasiopetala Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache lasiopetala (Scheele) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache lasiopetala Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache latifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache latifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache leptocarpa Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache leptocarpa Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache luschnathiana Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache luschnathiana Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache macrophylla Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache malacophylla Standl. -- Contr. U.S. Natl. Herb. xxiii. 771 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache malacophylla (Link & Otto) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache malacophylla Standl. -- Contr. U.S. Natl. Herb. 23: 771. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache maxonii Standl. -- Contr. U.S. Natl. Herb. 18: 116. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache maxonii Standl. -- Contr. U.S. Natl. Herb. xviii. 116 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache melanommata Standl. -- Contr. U.S. Natl. Herb. xxiii. 772 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache melanommata Standl. -- Contr. U.S. Natl. Herb. 23: 772. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache melanommata (B.L.Rob. & Seaton) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache mexicana Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache mexicana Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache mexicana (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache microphylla Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache modesta Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache modesta Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache modesta (Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache mollis (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache mollis Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache mollis Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache mollis var. purpurea Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache muricata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache muricata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache muricata (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache mutanda Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache mutanda Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache nepetifolia Standl. -- Contr. U.S. Natl. Herb. xxiii. 772 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache nepetifolia Standl. -- Contr. U.S. Natl. Herb. 23: 772. 1923 as nepetaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache nepetifolia Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache odorata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache ortegiana Standl. -- Proc. Biol. Soc. Washington 1924, xxxvii. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache ortegiana Standl. -- Proc. Biol. Soc. Washington 37: 46. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache ovata Standl. -- J. Wash. Acad. Sci. 15: 459. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache ovata Standl. -- J. Wash. Acad. Sci. 1925, xv. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache ovata (C.Presl) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache panamensis Standl. -- Contr. U.S. Natl. Herb. 18: 116. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache panamensis Standl. -- Contr. U.S. Natl. Herb. xviii. 116 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache paniculata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache paniculata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache paniculata (Cav.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache papilionacea Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache pellita Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache pellita Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache pellita (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache penduliflora Standl. -- Contr. U.S. Natl. Herb. 18: 117. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache penduliflora Standl. -- Contr. U.S. Natl. Herb. xviii. 117 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache poeppigii Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache poeppigii (Spreng.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache poeppigii Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache polymorpha Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache polymorpha Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache polymorpha (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache praemorsa Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache propinqua Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache prostrata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache prostrata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache purpusii Standl. -- Contr. U.S. Natl. Herb. 23: 772. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache purpusii Standl. -- Contr. U.S. Natl. Herb. xxiii. 772 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache racemifera (Hook. & Arn.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache racemifera Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache racemiflora Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache repanda Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache repanda Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache rigida (Wall. ex Mast.) Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache rosa-campestris Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache rosa-campestris Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache rosa-campestris (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache rosea Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache rosea Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sagittata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sagittata (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sagittata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache scabra (C.Presl) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache scabra B.Vogel -- Pl. Select. 9: 50, t. 90. 1772 [late ? 1772] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache scabra B.Vogel -- in Trew, Pl. Select. 50. t. 90 (1772). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache scabra Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache scabra B.Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache scabra B.Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache scabra Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache schimperiana Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache schrankii Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache schrankii Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache schrankii (Spreng.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache semiserrata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache semiserrata (Schrad.) Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sepium Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sepium (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sepium Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sessiliflora Kunth in Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sessiliflora (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sessiliflora Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sidifolia Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sidifolia Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sidifolia (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache speciosa Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache speciosa (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache speciosa Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache spicata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache spicata (Cav.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache spicata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache spinifex Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache spinifex (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache spinifex Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache stellata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache stellata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache subpandurata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache subpandurata Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sulfurea Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sulfurea Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache sulphurea Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache troyana Britton -- Bull. Torrey Bot. Club 1908, xxxv. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache troyana Britton -- Bull. Torrey Bot. Club 35: 345. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache troyana (Urb.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache typhalaea (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache typhalaea Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache typhalaea f. albiflora Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache typhalaea f. aurantiaca Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache typhalaea f. rosea Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache typhalaeodes Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache typhalaeoides Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache typhalaeoides (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache urens Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache urticifolia Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache urticifolia (C.Presl) Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache velutina Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache velutina Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache wrightii Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache wrightii Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malache zeylanica Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra L. -- Mant. Pl. 13. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra L. -- Systema Naturae 2 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra L. -- Mantissa Plantarum 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra L. -- Syst. Nat., ed. 12. 2: 450 ('Malacra'), 458. 1767 [15-31 Oct 1767] ; alt. title: Mant. 13. 15-31 Oct 1767. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra sect. Peltaea C.Presl -- Reliq. Haenk. 2: 125. 1835 [Jan-Jul 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. -- Coll. ii. 350; Ic. Pl. Rar. iii. t. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. var. conglomerata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 149. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia var. fasciata (Jacq.) A.Robyns -- Ann. Missouri Bot. Gard. 52: 527. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. f. glabra Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. f. glabra Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. f. hispida Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. f. hispida Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. f. hispidissima Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. var. rotundifolia Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] Engl. Bot. Jahrb. 16: 351. 1892. Tropical America (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra alceifolia Jacq. var. typica Gürke -- Fl. Bras. (Martius) 12(3): 461. 1892 [15 Apr 1892] Engl. Bot. Jahrb. 16: 350. 1892. Brazil (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra berteroi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 94. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra bracteata Cav. -- Diss. 2, Secunda Diss. Bot. 98 (t. 34, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra capitata L. -- Syst. Nat., ed. 12. 2: 458. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra capitata var. albiflora Griseb. -- Fl. Brit. W.I. [Grisebach] 80. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra capitata var. flavida Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra capitata var. lasiocarpa Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra capitata var. microcalyx Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra capitata var. mollis Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra capitata var. normalis Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra capitata var. triloba Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra ciliata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 578. 1814 [3 Sep 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra conglomerata Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra conglomerata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra cordata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 578. 1814 [3 Sep 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra digitata C.Presl -- Reliq. Haenk. ii. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra diversifolia Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 134; xii. (1845) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra fasciata Jacq. -- Collectanea 2 1788 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra fasciata Jacq. -- Coll. ii. 352; Ic. Pl. Rar. iii. 11. t. 548. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra fasciata Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra gaudichaudiana A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra helodes Mart. -- Flora 22(1, Beibl.): 61. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra heptaphylla Fisch. -- in Hornem. Hort. Hafn. Suppl. 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra hispida Guill. & Perr. -- Fl. Seneg. Tent. i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra hispida Sessé & Moc. -- Pl. Nov. Hisp. 110 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 103; Sesse & Moc. Fl. Mexic. ed. 2, 157 (1894). 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra hispida Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 110. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra horrida Miq. -- Fl. Ned. Ind. i. II. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra humilis Benth. -- Bot. Voy. Sulphur [Bentham] 70. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra kegeliana Garcke -- Linnaea 22: 52. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra lineariloba Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra mexicana Schrad. -- Cat. Gen. Hort. Gotting. (1830). Cf. Linnaea, vi. (1831) Litt. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra officinalis Klotzsch -- Bot. Zeitung (Berlin) 4: 107. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra ovata C.Presl -- Reliq. Haenk. ii. 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra ovata C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra palmata Moench -- Methodus (Moench) 615. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra palmata Moench (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra plumosa Desr. -- Encycl. [J. Lamarck & al.] 3(2): 686. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra poeppigii Gürke -- Bot. Jahrb. Syst. 16(3): 347. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra radiata L. -- Syst. Nat., ed. 12. 2: 458. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra rosea Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 154. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra rotundifolia Schrank (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra rotundifolia Schrank -- Pl. Rar. Hort. Monac. t. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra ruderalis Gürke -- Fl. Bras. (Martius) 12(3): 460. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra ruderalis Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra ruderalis Gürke -- Fl. Bras. (Martius) 12(3): 460. 1891 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra rudis Benth. -- Pl. Hartw. [Bentham] 164. 1845 [Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra texana A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra triloba Desf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra triloba [Desf.] -- Hort. Par. ex Poir. Encyc. Suppl. iii. 578. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra trinervis C.Presl -- Reliq. Haenk. ii. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra trinervis C.Presl -- Reliq. Haenk. 2: 126. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra urena DC. -- Prodr. [A. P. de Candolle] 1: 441. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra urens Poit. ex Ledeb. & Alderstam -- Diss. Bot. Pl. Doming. 22, sp. no. 9. 1805 [18 May 1805] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra urens Poit. ex Ledeb. & Alderstam -- Diss. Bot. Pl. Doming. no. 9. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra urticifolia C.Presl -- Reliq. Haenk. ii. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra velutina Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 182. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malachra viminea Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 91. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacoides Fabr. -- Enum. [Fabr.]. 155. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 62 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacoides Tourn. ex Adans. -- Fam. Pl. (Adanson) 2: 400. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus abbottii (Eastw.) Kearney -- Leafl. W. Bot. vi. 129 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus abbottii (Eastw.) Kearney -- Leafl. W. Bot. 6: 129. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus aboriginum Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus aboriginum (B.L.Rob.) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus arcuatus (Greene) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus arcuatus Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus chilensis (Gay) Krapov. -- Bol. Soc. Argent. Bot. iv. 189 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus chilensis (Gay) Krapov. -- Bol. Soc. Argent. Bot. 4: 189. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus clementinus (Munz & I.M.Johnst.) Kearney -- Leafl. W. Bot. vi. 127 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus clementinus (Munz & I.M.Johnst.) Kearney -- Leafl. W. Bot. 6: 127. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus davidsonii (B.L.Rob.) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus davidsonii (B.L.Rob.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus davidsonii Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus densiflorus (S.Watson) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus densiflorus Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus densiflorus (S.Watson) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus densiflorus (S.Watson) Greene var. viscidus (Abrams) Kearney -- Leafl. W. Bot. 6: 129. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene subsp. catalinensis (Eastw.) Thorne -- Aliso 6: 55. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene var. catalinensis (Eastw.) Kearney -- Leafl. W. Bot. 6: 138. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus Greene subsp. laxiflorus (Gray) Thorne -- Aliso 9(2): 193. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene subsp. laxiflorus (A.Gray) Thorne -- Aliso 9: 193. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene var. laxiflorus (A.Gray) Kearney -- Leafl. W. Bot. 6: 137. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene var. nesioticus (B.L.Rob.) Kearney -- Leafl. W. Bot. 6: 139. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene var. nuttallii (Abrams) Kearney -- Leafl. W. Bot. 6: 138. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene var. splendidus (Kellogg) Abrams -- Bull. New York Bot. Gard. 6: 417. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus foliosus (S.Watson) Kearney -- Leafl. W. Bot. 6: 122. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus foliosus (S.Watson) Kearney -- Leafl. W. Bot. vi. 122 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fremontii Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fremontii Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus fremontii subsp. cercophorus (B.L.Rob.) Munz -- Aliso 4: 94. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus gracilis (Eastw.) Kearney -- Leafl. W. Bot. vi. 130 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus gracilis (Eastw.) Kearney -- Leafl. W. Bot. 6: 130. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus hallii (Eastw.) Kearney -- Leafl. W. Bot. 6: 134. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus hallii (Eastw.) Kearney -- Leafl. W. Bot. vi. 134 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus helleri (Eastw.) Kearney -- Leafl. W. Bot. vi. 124 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus helleri (Eastw.) Kearney -- Leafl. W. Bot. 6: 124. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus howellii (Eastw.) Kearney -- Leafl. W. Bot. vi. 126 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus howellii (Eastw.) Kearney -- Leafl. W. Bot. 6: 126. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus jonesii (Munz) Kearney -- Leafl. W. Bot. 6: 135. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus jonesii (Munz) Kearney -- Leafl. W. Bot. vi. 135 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus marrubioides Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus marrubioides (Durand & Hilg.) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus mendocinensis (Eastw.) Kearney -- Leafl. W. Bot. 6: 133. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus mendocinensis (Eastw.) Kearney -- Leafl. W. Bot. vi. 133 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus nesioticus Abrams -- Bull. New York Bot. Gard. vi. 419 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus nesioticus (B.L.Rob.) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus nesioticus (B.L.Rob.) Abrams -- Bull. New York Bot. Gard. 6: 419. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus niveus (Eastw.) Kearney -- Leafl. W. Bot. 6: 123. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus niveus (Eastw.) Kearney -- Leafl. W. Bot. vi. 123 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus nuttallii Abrams -- Bull. New York Bot. Gard. vi. 417 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus nuttallii Abrams -- Bull. New York Bot. Gard. 6: 417. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus orbiculatus (Greene) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus orbiculatus Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus orbiculatus var. clementinus (Munz & I.M.Johnst.) A.E.Murray -- Kalmia 13: 9. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus orbiculatus Greene subsp. clementinus (Munz & I.M.Johnst.) A.E.Murray -- Kalmia 13: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus orbiculatus subsp. clementinus (Munz & I.M.Johnst.) A.E.Murray -- Kalmia 13: 9. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus orbiculatus Greene var. clementinus (Munz & I.M.Johnst.) A.E.Murray -- Kalmia 13: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus palmeri (S.Watson) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus palmeri Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus palmeri (S.Watson) Greene var. involucratus (B.L.Rob.) Kearney -- Leafl. W. Bot. 6: 121. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus palmeri (S.Watson) Greene var. lucianus Kearney -- Leafl. W. Bot. 7: 289. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus paniculatus (A.Gray) Kearney -- Leafl. W. Bot. vi. 123 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus paniculatus (A.Gray) Kearney -- Leafl. W. Bot. 6: 123. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus parishii (Eastw.) Kearney -- Leafl. W. Bot. 6: 136. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacothamnus parishii (Eastw.) Kearney -- Leafl. W. Bot. vi. 136 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malocopsis Walp. -- Ann. Bot. Syst. (Walpers) 1(1): 104. 1848 [6-7 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope althaeoides Moris -- in Reichb. Fl. Germ. Excurs. 873. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope anatolica Hub.-Mor. -- Bauhinia ii. 296 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope asterotricha Pomel -- Nouv. Mat. Fl. Atl. 346. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope ciliata F.Dietr. -- in Neue Bot. Gart. Journ. i. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope grandiflora F.Dietr. -- Neu. Nachtr. Vollst. Lex. Gärtn. 5: 403. 1836; C. A. Mey. ex Fisch. Mey. & Ave-Lall. Ind. Sem. Hort. Petrop. xi. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope hispida Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 100. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope indica Wight -- Icon. Pl. Ind. Orient. [Wight] iii. IV. 1, textu lapsu. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope intermedia Pomel ex Batt. & Trab. -- Fl. de l'Alger. [Dicot.] (1888) 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope laevigata Pomel -- Nouv. Mat. Fl. Atl. 347. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope lutea Raf. -- Atlantic J. 147. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope malacoides Walter -- Fl. Carol. [Walter] 176. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope malacoides L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope malacoides L. subsp. asterotricha (Pomel) Quézel & Santa ex Greuter & Burdet -- Willdenowia 16(2): 447. 1987 [9 Mar 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope malacoides L. subsp. laevigata (Pomel) Quézel & Santa ex Greuter & Burdet -- Willdenowia 16(2): 448. 1987 [9 Mar 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope multiflora Cav. -- Diss. 2, Secunda Diss. Bot. 85. 1786 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope parviflora L'Hér. -- Stirp. Nov. 105. t. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope parviflora L'Hér. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope rhodoleuca Maire -- Contrib. Etude Fl. Afr. Nord Fasc. 21, reimpr. p. 1 (1933); Maire in Bull. Soc. Sc. Nat. Maroc, 1933, xiii. 266 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope rotundifolia C.C.Gmel. -- Hort. Carlsr. ex Steud. Nom. ed. 1 505. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope stellipilis Boiss. & Reut. -- Diagn. Pl. Orient. ser. 2, 1: 101. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope stipulacea Cav. -- Anales Ci. Nat. iii. (1801) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope trifida Cav. -- Diss. 2, Secunda Diss. Bot. 85 (t. 27, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope tripartita Boiss. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malope vitifolia (Willd.) Hegi -- Ill. Fl. Mittel-Eur. v. 1. 455 (1925), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva [Tourn.] -- Syst. Nat. 1735 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva L. -- Sp. Pl. 2: 687. 1753 [1 May 1753]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sect. Creticae Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 50(1): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sect. Cymbalariae (DC.) Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 49(2): 298. 1992 [1991 publ. 27 Feb 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sect. Malvastrum DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva [infragen.unranked] Sphaeroma DC. -- Prodr. [A. P. de Candolle] 1: 435. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva abulensis Cav. -- Diss. 2, Secunda Diss. Bot. 76. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva abutiloides Pursh -- Fl. Amer. Sept. (Pursh) 2: 454. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva abutiloides L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva abutiloides L. -- Sp. Pl., ed. 2. 2: 971. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva abutilon E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 237. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva abutilon (L.) E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 237. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva abutilon (L.) Krause (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva abyssinica A.Braun -- Flora 24(1): 279. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva acaulis Dombey ex Cav. -- Diss. 2, Secunda Diss. Bot. 82, t. 35, f. 2. 1786 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva acaulis Cav. -- Diss. 2, Secunda Diss. Bot. 82 (t. 35, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva acaulis var. granatensis Wedd. -- Chlor. Andina 2: 275. 1861 [1857 publ. Nov 1861] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva acaulis var. granatensis Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 154. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva acerifolia Nutt. ex Walp. -- Repert. Bot. Syst. (Walpers) 1(2): 296. 1842 [18-20 Sep 1842] : Erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva acerifolia Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 228. 1838 ; pro syn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva acerifolia (Cav.) Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva acutiloba Sennen -- Bol. Soc. Iber. Ci. Nat. 25(9-10): 221. 1927 [1926 publ. 23 Feb 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva acutiloba K.Koch -- Linnaea 19: 58 (1846); Martr. Fl. Tarn, 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva adulterina Wallr. -- Erst. Beitr. Fl. Hercyn. 241 (Quid ?). 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aegyptia L. -- Sp. Pl. 2: 690. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aegyptia L. var. armeniaca (Iljin) Pakravan -- Iran. J. Bot. 11(2): 249. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aegyptia L. subsp. stipulacea (Cav.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 80. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aegyptia L. subsp. trifida (Cav.) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1214 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aegyptiaca Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 93. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aethiopica C.J.S.Davis -- Phytotaxa 13: 56. 2010 [6 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva africana Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 229. 2005 ['Dec 2005' publ. Jul 2005] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva africana (Mill.) Steud. -- Nomencl. Bot. [Steudel] 506. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva africana Soldano, Banfi & Galasso subsp. bicolor (Rouy) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 230. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva agrigentina (Tineo) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 230. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva albens E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva albiflora C.Presl -- Delic. Prag. 29. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva albifolia Larrañaga -- Escritos Damaso Antonio Larranaga 1: 11. 1922 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva albifolia Larrañaga -- Escritos Damaso Antonio Larranaga i. 11 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva albulensis Steud. -- Nomencl. Bot. [Steudel] 506, sphalm. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva alcea Planellas -- Ensayo Fl. Gallega 135. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva alcea L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva alcea L. subsp. fastigiata (Cav.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 81. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva alcea Planellas subsp. ribifolia (Viv.) Kerguélen -- Index Synonym. Fl. France (Coll. Patrim. Nat., 8) xiv (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva alceoides Ten. -- Fl. Neap. Prod. Suppl. i. 62 (1815); Fl. Nap. ii. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva alchemillifolia Wall. -- Numer. List [Wallich] n. 1884 D. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva althaea E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 243. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva althaea E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 243. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva althaeoides Sm. -- Fl. Graec. [Sibthorp] 7: t. 664. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva althaeoides Cav. -- Icon. [Cavanilles] ii. 30. t. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva altissima Sennen -- Bol. Soc. Iber. Ci. Nat. 25(9-10): 220. 1927 [1926 publ. 23 Feb 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ambigua Guss. -- Fl. Sicul. Prodr. 2: 331. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva americana L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva americana A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva americana L. -- Sp. Pl. 2: 687 (-688). 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva amoena Sims -- Bot. Mag. 45: t. 1998. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva amoena Drege ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 161. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva angustifolia Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva angustifolia Cav. -- Diss. 2, Secunda Diss. Bot. 64 (t. 29, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva anodiformis Lag. -- Perión. Soc. Méd.-Quir. Cadiz 4(1): 2 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva anomala Link & Otto -- Icon. Pl. Select. 51, t. 22. [1821 or 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva anomala Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 290. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva antillarum Zuccagni -- Cent. Observ. Bot. obs. 79. 1806 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva antillarum Zuccagni -- Cent. Observ. Bot. [p. 35] No. 79. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 147 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva antofagastana (Baker f.) Phil. -- Anales Mus. Nac., Santiago de Chile 8: 7. 1891 [Sep-Oct 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva antofagastana (Baker f.) Phil. -- Anales Mus. Nac., Santiago de Chile 8: 7. 1891 [Sep-Oct 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aragonensis Sennen -- Diagn. Nouv. 291. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva arborea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 215. t. 134. f. 4. 1827 , a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva arborea (L.) Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 30. 1836 [29 Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva arbosii Sennen -- Bull. Soc. Bot. France 74: 363, hybr. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva armeniaca Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 26 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva arvensis C.Presl -- Delic. Prag. 28. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aspera Mart. ex Colla -- Herb. Pedem. i. 386 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva asperrima Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 7. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva asperrima Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 164. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva assurgentiflora (Kellogg) M.F.Ray -- Novon 8(3): 290. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva assurgentiflora (Kellogg) M.F.Ray -- Novon 8(3): 290. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva asterocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94; et in Flora, xxxix. (1856) 436. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva astrolasia Zipp. ex Span. -- Linnaea 15: 168. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva atropurpurea Noë ex Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aurantiaca Scheele -- Linnaea 21: 469. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aurantiaca Scheele (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva aurantiaco-rubra C.Huber -- Cat. Gén. Automne 1870 & Printemps 1871 [Huber] 3. 1870 [Oct 1870] ; cf. D.J. Mabberley in Taxon, 34(3): 453. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva australiana M.F.Ray -- Novon 8(3) 1998 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva australiana M.F.Ray -- Novon 8(3): 291, nom. nov. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bakeri Molero & J.M.Monts. -- Fontqueria 55(38): 290. 2005 [7 Nov 2005] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva balsamica Jacq. -- Misc. Austriac. [Jacquin] ii. 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva × barcinonensis Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 89) 35 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva behriana Schltdl. -- Linnaea 20: 633. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva behriana Schltdl. -- Linnaea 20 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva belloa Gay -- Fl. Chil. [Gay] 1: 304, t. 7. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva berteroniana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94; et in Flora, 39: 437 (1856). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bertramii (Post & Beauverd) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva betulina Desr. -- Encycl. [J. Lamarck & al.] 3(2): 754. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva betuloides Schrad. -- Linnaea 11(Lit.): 88. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva biflora Desr. -- Encycl. [J. Lamarck & al.] 3(2): 747. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bismalva Bernh. ex Lej. -- Rev. Fl. Spa 147. 1825 [14-19 Mar 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bivoniana C.Presl -- Fl. Sicul. (Presl) 1: 176. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva blumeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bonaerensis Larrañaga -- Escritos Damaso Antonio Larranaga 2: 219. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bonaerensis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 219 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bonariensis Cav. -- Diss. 2, Secunda Diss. Bot. 69 (t. 22, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva borbonica Willd. -- Enum. Pl. [Willdenow] 2: 728. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva borealis Wallm. -- in Liljebl. Svensk Fl. ed. 3 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva borealis Lilj. -- Utkast tillen Svensk Flora ed. 3 1816 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva boryana DC. -- Prodr. [A. P. de Candolle] 1: 435. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva brachystachya F.Muell. -- Linnaea 25: 378. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva brachystachya F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bracteata Rchb. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva brasiliensis Desr. -- Encycl. [J. Lamarck & al.] 3(2): 744. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva brevifolia Gilib. -- Fl. Lit. Inch. i. 64. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva brevipes Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva brevipes Phil. -- Anales Univ. Chile (1870) II. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bryoniifolia Drege ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 161. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bryoniifolia L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bryoniifolia Drege -- Fl. Cap. (Harvey) 1: 161. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva bucharica Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 4(1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cachemiriana (Cambess.) Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (as "caschmireana") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva californica C.Presl -- Reliq. Haenk. ii. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva calycina Cav. -- Diss. 2, Secunda Diss. Bot. 81 (t. 22, f. 4). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva campanulata Paxton -- Mag. Bot. ix. (1843) 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva campanuloides Lodd., G.Lodd. & W.Lodd. -- Bot. Cab. 17(7): t. 1670. 1831 [Mar 1831] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva campanuloides Lodd., G.Lodd. & W.Lodd. ex Bosse -- Blumen-Zeitung 9(no. 49): 387. 1836 [12 Dec 1836]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva canariensis M.F.Ray -- Novon 8(3): 292. 1998 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cannabina J.Serres -- Bull. Soc. Bot. France 3: 276. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva capensis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva capensis L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva capitata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva capitata Cav. -- Diss. 5, Quinta Diss. Bot. 280 (t. 137, f. 1). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva capitata subvar. nana Wedd. -- Chlor. Andina 2: 274. 1861 [1857 publ. Nov 1861] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva caroliniana L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva caroliniana L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva carpinifolia Desr. -- Encycl. [J. Lamarck & al.] 3(2): 754. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cathayensis M.G.Gilbert, Y.Tang & Dorr -- Fl. China 12: 266. 2007 [19 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cavanillesiana Raizada -- Suppl. Fl. Gangetic Plain iv, 31, nom. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva chilensis A.Braun & Bouché (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva chilensis A.Braun & C.D.Bouché -- Index Seminum [Berlin] 1. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva chilensis A.Braun & C.D.Bouché -- Append. Pl. Nov. Hort. Berol. 1857 1. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva chinensis Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ciliata Wall. -- Numer. List [Wallich] n. 1878. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva circinnata Vis. -- Prod. Fl. Cors. App. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cisplatina Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva × clementii (Cheek) Stace -- Watsonia 27(4): 369. 2009 [Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva coccinea Nutt. -- Cat. Pl. Upper Louisiana no. 51. 1813 [[ante Aug] 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva coccinea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 81. 1818 [14 Jul 1818] : errat. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva coccinea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 81. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cognata Steud. -- Flora 39: 425. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva colmeiroi Willk. -- Linnaea 30: 93 (1859-61). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva × columbretensis (Juan & M.B.Crespo) Juan & M.B.Crespo -- Flora Montiber. 48: 4. 2011 [Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva columnae Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva concinna Knowles & Westc. -- Flor. Cab. i. (1837) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva concinna Knowles & Westc. -- Fl. Cab. 1: 81 (-82; fig. 38). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva corchorifolia Desr. -- Encycl. [J. Lamarck & al.] 3: 755 ('743', an error). 1792 [13 Feb 1792] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva corchorifolia Desr. -- Encycl. [J. Lamarck & al.] 3(2): 743. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cordistipula Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva coromandeliana L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva coromandelica Panz. -- Vollst. Pflanzensyst. viii. 448 (1782); fide Merrill in Journ. Arn. Arb. 1938, xix. 354,in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva coromandelina L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva coronata Pomel -- Nouv. Mat. Fl. Atl. 346. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva corymbosa E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 161. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva costata C.Presl -- Reliq. Haenk. ii. 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva creeana Graham -- Bot. Mag. 65: t. 3698. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva creeana Graham (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva crenata Kit. -- in Sadl. Fl. Pest. ed. I. ii. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cretica Cav. -- Diss. 2, Secunda Diss. Bot. 67. 1786 [Jan-Apr 1786] ; addit. publ.; Diss. 5, Quinta Diss. Bot. 280, t. 138. fig. 2. 23-26 Jul 1788. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cretica (L.) Pau -- Not. Bot. Fl. Españ. 3: 29. 1889 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cretica Ten. -- Fl. Napol. 2: 106. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva crispa (L.) L. -- Syst. Nat., ed. 10. 2: 1147. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva crispa L. -- Systema Naturae 1759 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cristata (Boiss.) Sennen & Mauricio -- Cat. Fl. Rif Orient. 16. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cuneata Merino -- Algunas Pl. Rar. ... de La Guardia (Pontevedra) 31 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cuneata Merino -- Contrib. Fl. Galic. (1897) 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cuneifolia Cav. -- Diss. 2, Secunda Diss. Bot. 64 (t. 20, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva curassavica Desr. -- Encycl. [J. Lamarck & al.] 3(2): 754. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cymbalarifolia Desr. -- Encycl. [J. Lamarck & al.] 3(2): 753. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cymbalariifolia DC. -- Prodr. [A. P. de Candolle] 1: 431. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cypriana D.Don ex R.Walpole -- Mem. Eur. As. Turkey 254 (1817), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva cyrilli Vis. -- Fl. Dalmat. iii. 207. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva davaei (Cout.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva davaei (Cout.) Valdés subsp. mauritanica (Durieu) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva debilis Salisb. -- Prodr. Stirp. Chap. Allerton 380. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva decipiens Chatenier ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 4: 36, hybr. 1897 [1-12 Nov 1897] ; authorship of plant name not checked; vol. 4 by Rouy alone (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva decumbens Host -- Fl. Austriac. [Host] 2: 298. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva decumbens Willd. -- Enum. Pl. [Willdenow] 2: 731. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva deflexa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva dendromorpha M.F.Ray -- Novon 8(3): 292. 1998 [14 Sep 1998] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva dendromorpha M.F.Ray -- Novon 8(3) 1998 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva dethardingii Link ex Dethard. -- Fl. Megalop. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva digitata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 246. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva dilleniana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 36. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva diminutiva Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 8. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva diminutiva Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva diphylla Moench -- Methodus (Moench) 611. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva divaricata E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 165. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva divaricata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva divaricata Andrews -- Bot. Repos. 3: t. 182. 1801 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva divotiana Biau -- Bull. Soc. Bot. France 57: 205. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva domingensis Spreng. ex DC. -- Prodr. [A. P. de Candolle] 1: 431. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva dubia E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 246. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva × duri Sennen -- Diagn. Nouv. 76. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva duri Sennen -- Butl. Inst. Catalana Hist. Nat. 1932, xxxii. 107, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva duriaei Hort.Kew ex Baker f. -- J. Bot. 28: 340. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva duriaei Hort.Kew. -- ex Gard. Kew, Herb. Pl. (1895) 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva durieui Spach ex Fenzl -- Index Seminum [Vienna] 1849(adversaria): 1. 1851 [Jan 1851] ; addit. publ. Linnaea 24(2): 233. Jul 1851. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva echinata C.Presl -- Reliq. Haenk. 122. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva echinata C.Presl -- Reliq. Haenk. 2: 122. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva echinata C.Presl -- Reliq. Haenk. ii. 122 (Malvastri sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva effimbriata Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 28 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva egarensis Cadevall -- Bull. Inst. Catal. Hist. Nat. 1902, ii. 84, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva elata Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva elata Pomel -- Nouv. Mat. Fl. Atl. 345. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva elegans Cav. -- Diss. 2, Secunda Diss. Bot. 59 (t. 16, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva elegantifolia Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 27 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva equina Wallr. -- Erst. Beitr. Fl. Hercyn. 241. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva erecta Gilib. -- Fl. Lit. Inch. i. 64; Presl, Delic. Prag. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva erevaniana Takht. -- Ind. Sem. Hort. Bot. Erevanensis 39 (1940); cf. Botsch. in Not. Syst. Herb.Inst. Bot. Acad. Sci. URSS, xix. 639 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva eriocalyx (Steud.) Molero & J.M.Monts. -- Fontqueria 55(38): 289. 2005 [7 Nov 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva eriocalyx Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva eriocarpa DC. -- Prodr. [A. P. de Candolle] 1: 436. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva erodiifolia C.Presl -- Reliq. Haenk. ii. 122 (Malvastri sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva erodiifolia C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva europaea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva exasperata Moench -- Methodus (Moench) 610. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva excelsa C.Presl -- Delic. Prag. 27. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva excisa Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 5: t. 170. [Mar 1841-Aug 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva fasciculata Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 225. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva fasciculata Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 225 (-226). 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva fasciculata Nutt. ex Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva fastigiata Cav. -- Diss. 2, Secunda Diss. Bot. 75 (t. 23, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva fastuosa Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva flava Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva flexuosa Gillies ex Hook. -- Bot. Misc. 3: 151. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva flexuosa Hornem. -- Hort. Bot. Hafn. ii. 655. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva floribunda Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva florida Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva fluminensis Vell. -- Fl. Flumin. 287. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 48. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva fragrans Jacq. -- Hort. Vindob. iii. 20. t. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva fruticans Dorn. ex Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 5: 18. [Mar 1841-Aug 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva fruticosa P.J.Bergius -- Descr. Pl. Cap. 181. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva gangetica L. -- Sp. Pl., ed. 2. 2: 967. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva geraniifolia J.Gay -- Ann. Sci. Nat., Bot. sér. 2, 6: 125. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva geraniifolia Gay & Gay in Lacaita -- J. Bot. 67: 324, descr. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva geranioides Gillies ex Hook. -- Bot. Misc. 3: 152. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva geranioides Cham. & Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva geranioides Cham. & Schltdl. -- Linnaea 5: 226. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva gilliesii Phil. -- Anales Univ. Chile (1870) II. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva gilliesii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva glabra Desr. -- Encycl. [J. Lamarck & al.] 3(2): 752. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva glabrifolia Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva glomerata hort. ex G.Don -- Hort. Brit. [Loudon] 286. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva glomerata Hook. & Arn. -- Bot. Misc. 3: 151. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva glomerata Hook. & Arn. -- Bot. Misc. 3: 151. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva glutinosa Desr. -- Encycl. [J. Lamarck & al.] 3(2): 747. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva grandiflora C.Morren -- Ann. Soc. Roy. Agric. Gand iii. (1847) 453. t. 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva grossheimii Iljin -- Bot. Zhurn. (Moscow & Leningrad) 34: 280. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva grossulariifolia Drege ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 448. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 18. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva grossulariifolia E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva grossulariifolia Cav. -- Diss. 2, Secunda Diss. Bot. 71. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva gymnocarpa Pomel -- Nouv. Mat. Fl. Atl. 345. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva haenkeana C.Presl -- Reliq. Haenk. ii. 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hastata Sprenger -- Bull. Reale Soc. Tosc. Ortic. 18: 108, fig. 15. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hastata hort. -- ex Bull. Soc. Tosc. Ortic. xviii. (1893) 108, fig. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva havanensis Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva havanensis Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hawaiensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 120. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hederacea Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 107. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hederacea Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 107. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hederifolia Vis. -- Fl. Dalmat. 3(2): 205. 1851 [Dec 1851] ("hederaefolia") ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva henningii Goldb. -- Mem. Soc. Nat. Mosc. v. (1817) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hermanniae Bubani ex Timb.-Lagr. -- Bull. Soc. Dauphin. Échange Pl. [ii ?] 39; ex eod. in Mem. Acad. Toul. Ser. VIII. i. II.(1877) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva heterocarpa Shuttlew. -- Coup d'Oeil Fl. Toulon et d'Hyères 16 (-17). 1891 ; addit. publ.: Bul. Soc. Études Sci. Archéol. Draguignan 18: 202(adnot.)-203. 1892.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hibiscoides Desr. -- Encycl. [J. Lamarck & al.] 3(2): 748. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hirsuta Viv. -- Fl. Cors. Diagn. 12; Presl, Fl. Sic. 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hirsuta E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 244. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hirsuta Aubl. -- Hist. Pl. Guiane 2: 704. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hirsuta Ten. -- Prod. Fl. Nap. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hispanica Asso -- Syn. Stirp. Aragon. 90. 1779 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hispanica L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hispida Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hispida Moench -- Methodus (Moench) 609. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hispida C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 448. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 18. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hornemannii Bubani -- Fl. Pyren. (Bubani) 3: 301. 1901 [Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hornschuchiana Walp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hornschuchiana Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 303 (Sphaeralceae sp.). 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva horrida Span. -- Linnaea 15: 168. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hortensus K.F.Schimp. & Spenn. -- Fl. Friburg. 3: 886. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva houghtonii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 225. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva humifusa Salisb. -- Prodr. Stirp. Chap. Allerton 380. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva humifusa J.Henning -- Mem. Soc. Nat. Mosc. vi. (1823) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva humilis Gillies ex Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva humilis Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva humilis Gillies -- Bot. Misc. 3: 150. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hybrida Celak. -- Arch. Naturwiss. Landesdurchf. Bohmen iii. (1875) 515. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hybrida hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva hybridica Pau & C.Vicioso -- Bol. Soc. Iber. Ci. Nat. 18(7-8): 89, hybr. 1919 [1 Dec 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva iljinii I.Riedl -- Fl. Iranica [Rechinger] 120: 16, nom. nov., as 'Iljini'. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva incana Godr. -- Mem. Acad. Montp. (Sect. Medic.) i. (1853) 419. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva incana Godr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva incana C.Presl -- Reliq. Haenk. ii. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva × inodora Ponert -- Feddes Repert. 73: 93. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva intermedia Boreau -- Fl. Centre France ed. 2 98. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva involucrata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 226. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva involucrata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 226. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva involucrata Torr. & A.Gray var. lineariloba Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 226. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva involucrata Torr. & A.Gray var. lineariloba Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 226. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva italica Pollini -- Hort. & Prov. Veron. Pl. 17; ex ej. Fl. Veron. ii. 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva julii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 89. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva juvenalis Delile ex Thell. -- Mém. Soc. Sci. Nat. Math. Cherbourg 38: 376, in syn. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva juvenalis Lesp. -- Bull. Soc. Bot. France 6: 647, in nota. 1860 [1859 publ. 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva laciniata Desr. -- Encycl. [J. Lamarck & al.] 3(2): 750. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lactea Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lactea [Soland.] -- Hort. Kew. [W. Aiton] 2: 448. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva laeta Phil. -- Anales Univ. Chile 21: 442. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva laevis Moench -- Methodus (Moench) 610. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lagascae hort. ex DC. -- Prodr. [A. P. de Candolle] 1: 430. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lagascae Lázaro Ibiza & Turb. -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 416. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lagascae Capelli -- Cat. Stirp. (Capelli) 36. 1821 [Aug-Sep 1821] ; cf. D.J. Mabberley in Taxon, 32(1): 85. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lamottei Jord. ex Nyman -- Consp. Fl. Eur. 1: 129. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lasiocarpa A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 45. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lateritia Hook. -- Bot. Mag. 67: t. 3846. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lateritia Hook. -- Bot. Mag. 67: t. 3846. 1841 [1 Jan 1841] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lateritia Regel -- Bot. Zeitung (Berlin) 9: 891. 1851 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva latisecta Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 27 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lecontii Buckley -- Amer. J. Sci. Arts 45: 176. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lejocarpa Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 26 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva leonardii I.Riedl -- Fl. Iranica [Rechinger] 120: 20. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva leprosa Ortega -- Nov. Rar. Pl. Descr. Dec. 95. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva leprosa Ortega -- Nov. Rar. Pl. Descr. Dec. 95. (Sidae sp.). 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva libyca Pomel -- Nouv. Mat. Fl. Atl. 344. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lignescens Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 173 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva limensis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva limensis L. -- Cent. Pl. II. 27. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva limensis L. -- Cent. Pl. II. 27. 1756 [2 Jun 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lindheimeriana Scheele -- Linnaea 21: 470. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lindheimeriana Scheele -- Linnaea 21: 470. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lindsayi (Moran) M.F.Ray -- Novon 8: 292. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lindsayi (Moran) M.F.Ray -- Novon 8(3): 292. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva leariloba Young -- Fl. Texas 180; ex S. Wats. Bibliog. Ind. N. Am. Bot. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva leariloba (Torr. & A.Gray) M.J.Young -- Familiar Lessons Bot. 180. 1873 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva linnaei M.F.Ray -- Novon 8(3) 1998 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva linnaei M.F.Ray -- Novon 8(3): 292. 1998 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva liocarpa Phil. -- Anales Univ. Chile 82: 18. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva liocarpa Phil. -- Anales Univ. Chile lxxxii. (1893) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva litoralis Dethard. ex Rchb. -- Fl. Germ. Excurs. 771. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lobata Cav. -- Diss. 2, Secunda Diss. Bot. 76. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva longelobata Sennen -- Bol. Soc. Iber. Ci. Nat. 26(2-5): 76. 1927 [7 Jun 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva longepedunculata Sennen -- Bol. Soc. Iber. Ci. Nat. 26(2-5): 76. 1927 [7 Jun 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva longiflora (Boiss. & Reut.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva longiflora (Boiss. & Reut.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 274. 2012 [2011 publ. 10 Feb 2012] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva longifolia Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva longifolia Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lucida Lindl. -- Edwards's Bot. Reg. 25(Misc.): 82. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ludwigii (L.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lusitanica (L.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lusitanica (L.) Valdés subsp. minoricensis (Cambess.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lusitanica (L.) Valdés subsp. pallescens (Moris) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva lutea Roem. -- Hort. Turic. ex Steud. Nom. ed. II. ii. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva luzonica Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 385. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva macrocalyx C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva macropoda Steud. -- Flora 39: 425. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva macropodia Steud. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva macrostachya C.Presl -- Reliq. Haenk. ii. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva macrostachya C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva major Garsault -- Fig. Pl. Med. 3: t. 357. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 217. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva malachroides Hook. & Arn. -- Bot. Beechey Voy. 326. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva malwensis Edgew. -- J. Bot. (Hooker) 2: 284. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mamillosa J.Lloyd ex Nyman -- Consp. Fl. Eur. 1: 128. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mareotica Delile ex DC. -- Prodr. [A. P. de Candolle] 1: 433. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva maritima Lam. -- Fl. Franç. (Lamarck) 3: 140. 1779 [1778 publ. after 21 Mar 1779] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva maritima (Gouan) Pau -- Not. Bot. Fl. Españ. 3: 29. 1889 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva maritima Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva maroccana (Batt. & Trab.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva maroccana (Batt. & Trab.) Verloove & Lambinon -- New J. Bot. 1(1): 40. 2011 [31 Aug 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva maroccana (Batt. & Trab.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva martensiana É.Morren -- Belgique Hort. xiv. (1864) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva martrinii Rouy -- Fl. France [Rouy & Foucaud] 4: 35. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mathewsii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 563. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mathewsii Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mauritanica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 90. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mauritiana L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mauritiana Willk. -- Willk. & Lange, Prod. Fl. Hisp. iii. 581. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mediterranea Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 27 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mendocina Phil. -- Sert. Mendoc. Alt. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mendocina Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mexicana Sessé & Moc. -- Pl. Nov. Hisp. 111 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 104. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mexicana S.Schauer -- Linnaea 20: 724. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mexicana S.Schauer -- Linnaea 20: 724. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mexicana Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 111. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva micans Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva micans Alef. subsp. minoricensis (Cambess.) Bartolucci & F.Conti -- Ann. Bot. Fenn. 49(1-2): 124. 2012 [26 Apr 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva micans Alef. subsp. pallescens (Moris) F.Conti & Bartolucci -- Ann. Bot. Fenn. 49(1-2): 124. 2012 [26 Apr 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva microcalyx hort. ex C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] xi. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva microcarpa Pers. -- Syn. Pl. [Persoon] 2(1): 251. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva microcarpa Desf. -- Tabl. École Bot. 144. 1804; et ex DC. Prod., 1: 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva microphylla (Baker f.) Molero & J.M.Monts. -- Lagascalia 26: 154. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva microphylla E.Mey. ex Harv. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva miniata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva miniata Jacq. -- Fragm. Bot. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva miniata Cav. -- Icon. [Cavanilles] 3: 40, t. 278. 1796 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva miniata Cav. -- Icon. [Cavanilles] iii. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva minor Garsault -- Fig. Pl. Med. 3: t. 358. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 217. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva minoricensis Rodrig. -- in Anal. Soc. Esp. Hist. Nat. iii. (1874) 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mohileviensis Down. -- Bull. Soc. Imp. Naturalistes Moscou xxxiv. (1861) I. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva monroana Otto & A.Dietr. -- Allg. Gartenzeit. v. (1837) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva montana Forssk. -- Fl. Aegypt.-Arab. 124. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva moreniana Pollini -- Fl. Veron. ii. 437, in syn. 1822 [Nov-Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva morenii Pollini -- Giorn. Fis. Chim. Storia Nat. Med. Arti 9: 34. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva morisonii Pollini ex Schur -- Enum. Pl. Transsilv. 130. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva moschata L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva moschata Blanco -- Fl. Filip. [F.M. Blanco] 51. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva moschata L. -- Sp. Pl. 2: 690. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva moschata f. alba Moldenke -- Phytologia 2: 138. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva mulleri F.A.Müll. ex Parl. -- Fl. Ital. (Parlatore) 5(1): 79. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva multicaulis Schltdl. ex Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] In synon. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva multicaulis Schlecht. ex Britton -- Bull. Torrey Bot. Club 16(6): 153, in syn. 1889 [8 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva multiflora (Cav.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 230. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva munroana Douglas ex Lindl. -- Edwards's Bot. Reg. 16: t. 1306. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva munroana Douglas ex Lindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva munroana Douglas ex Lindl. -- Edwards's Bot. Reg. 16: t. 1306. 1830 [1 Mar 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva musiana Sennen -- Bol. Soc. Iber. Ci. Nat. 26(2-5): 77. 1927 [7 Jun 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva neglecta Wallr -- Sylloge Plantarum Novarum itemque Minus Cognitarum 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva neglecta Wallr. -- Syll. Pl. Nov. i. (1824) 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva neilgherrensis Wight -- Icon. Pl. Ind. Orient. [Wight] t. 950. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva nepalensis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva nicaeensis All. -- Fl. Pedem. ii. 40. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva nicaeensis All. -- Flora Pedemontana 2 1785 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva nicaeensis var. liocarpa Reiche -- Anales Univ. Chile 91: 375. 1895 Reiche, Flora de Chile, 1: 227. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva nodosa Wahlenb. -- Bergg. Resor ii. Bihang, 39; et in Oken, Isis, xxi. (1828) 991. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva nubigena Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva nubigena Wedd. -- Chlor. Andina 2: 276. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva nuttalloides Croom -- Amer. J. Sci. Arts 26: 313. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva nuttalloides Croom -- Amer. J. Sci. Arts 26: 313. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva obliqua Nutt. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva obliqua Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 233. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva oblongifolia (Boiss.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva oblongifolia (Boiss.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva obtusa Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 225. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva obtusa Moench -- Methodus (Moench) 610. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva obtusifolia Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 303. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva obtusiloba Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva obtusiloba Hook. -- Bot. Mag. 54: t. 2787. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva occidentalis (S.Watson) M.F.Ray -- Novon 8: 293. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva occidentalis (S.Watson) M.F.Ray -- Novon 8(3): 293. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva odorata [Westc.] -- in Maund, Botanist v. t. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva officinalis K.F.Schimp. & Spenn. -- Fl. Friburg. 3: 885. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva olbia Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva olitoria Nakai -- Bot. Mag. (Tokyo) 28: 309. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ononidifolia Mart. ex Colla -- Herb. Pedem. i. 386 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva operculata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva operculata Cav. -- Diss. 2, Secunda Diss. Bot. 65 (t. 35, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva orbiculata Pomel -- Nouv. Mat. Fl. Atl. 344. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva oriastrum Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva oriastrum Wedd. -- Chlor. Andina 2: 277. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva orientalis Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva orsiniana Ten. -- Fl. Napol. 5: 85. [1835-1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ovata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ovata Dulac -- Fl. Hautes-Pyrénées 232. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ovata Cav. -- Monadelphiae Classis Dissertationes 2 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ovata Cav. -- Diss. 2, Secunda Diss. Bot. 81 (t. 20, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva oxyacanthoides Hornem. -- Hort. Bot. Hafn. ii. 654. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva oxyacanthoides Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva oxyloba Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 109. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pacifica M.F.Ray -- Novon 8: 293. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pacifica M.F.Ray -- Novon 8(3): 293, nom. nov. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pallescens (Moris) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 94. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pallida Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pallida E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 244. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pamiroalaica Iljin -- Fl. URSS, ed. Komarov xv. 675 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva papaver K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6a (1890) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva papaver Cav. -- Diss. 2, Secunda Diss. Bot. 64 (t. 15, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva papaveriformis St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva parnassiaefolia var. lobulata Wedd. -- Chlor. Andina 2: 276. 1861 [1857 publ. Nov 1861] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva parnassiifolia Wedd. -- Chlor. Andina 2: 275. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva parviflora Huds. -- Fl. Angl. (Hudson) 268. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva parviflora L. -- Demonstr. Pl. 18. 1753 [3 Oct 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva parviflora L. -- Demonstrationes Plantarum in Horto Upsaliensi MDCCLII ... Johannes Christ. Hojer 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva patagonica Niederl. -- in Roca, Exped. Rio-Negro ii. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva patagonica Niederl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva paxtonii G.Don f. -- cf. D.J. Mabberley in Taxon 30(1): 16 (1981). 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva paxtonii G.Don f. -- in Loud., Encycl. Pl., new ed. 1424 (1855);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pedata (Hook.) Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pedata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 227. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pedata var. umbellata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 227. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pedata var. umbellata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 227. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva peduncularis Hook. & Arn. -- Bot. Misc. 3: 150. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pedunculata Raf. -- Caratteri 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva perpusilla Nutt. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 22. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva peruviana L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva peruviana L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva peruviana L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva phoenicea Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pichleri Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 27 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pinnatipartita A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 45. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pinnatipartita A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 45. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva plazzae (Atzei) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 230. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva plebeia Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) I. 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva plicata Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 227. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva plicata Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 227. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva plicata Thunb. -- Prodr. Pl. Cap. 2: 119. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva plumosa C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva plumosa C.Presl -- Reliq. Haenk. ii. 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva polyantha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva polycarpa Sennen -- Bull. Soc. Bot. France 68: 405, nomen. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva polycarpa Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 26(2-5): 77, descr. 1927 [7 Jun 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva polymorpha Guss. -- Fl. Sicul. Syn. 2(1): 226. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva polystachya Cav. -- Diss. 5, Quinta Diss. Bot. 281 (t. 138, f. 3). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva praemorsa Hoffmanns. -- Verz. Pfl.-Kult. 76. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva preissiana Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva preissiana Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 238. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva propinqua Salisb. -- Prodr. Stirp. Chap. Allerton 380. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva prostrata Phil. -- Anales Univ. Chile 35: 163. 1870 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva prostrata Gilib. -- Fl. Lit. Inch. i. 63. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva prostrata Phil. -- Anales Univ. Chile (1870) II. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva prostrata Cav. -- Diss. 2, Secunda Diss. Bot. 59 (t. 16, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pseudo-olbia Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pseudoborealis Schur -- Enum. Pl. Transsilv. 130. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pseudolavatera Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) 3(2(1)): 29 (-30). 1836 [29 Sep 1836] ("pseudo-lavatera") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ptarmicifolia A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 46. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ptarmicifolia A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 46. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pulchella hort. ex Colla -- Herb. Pedem. i. 385 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pulchella Bernh. -- Sel. Sem. Hort. Erfurt. (1832) n. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pulchra Bojer -- Hortus Maurit. 25. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pumila Retz. -- Observ. Bot. (Retzius) iii. 37. 1783 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva punctata (All.) Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva punctata (All.) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 125. 2010 [Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva purdiei A.Gray -- in Wedd. Chlor. And. 2: 275. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva purdiei Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 154. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva purpurata Lindl. -- Edwards's Bot. Reg. 16: t. 1362. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva purpurata Lindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva purpurea Gay -- Fl. Chil. [Gay] 1: 303. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pusilla Sm. -- Engl. Bot. iv. t. 241. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pusilla Sm. -- English Botany 4 1795 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva pygmaea Wedd. -- Chlor. Andina 2: 274. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva qaiseri Abedin -- Fl. W. Pakistan 130: 40 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva racemosa C.Presl -- Delic. Prag. 29. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva racemosa E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 164. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva radicans Larrañaga -- Escritos Damaso Antonio Larranaga 2: 219. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva radicans Larrañaga -- Escritos Damaso Antonio Larranaga ii. 219 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva recta Opiz -- Boehm. Gew. (1823) 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva reflexa Andrews -- Bot. Repos. t. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva reflexa J.C.Wendl. -- Bot. Beob. [Wendland] 53. 1798; Hort. Herrenh. 6. tab. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva reichei Phil. -- Anales Univ. Chile lxxxii. (1893) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva reichei Phil. -- Anales Univ. Chile 82: 19. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva repens Gueldenst. -- Reis. Russland (Gueldenst.) i. 52. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva retusa Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 160. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva retusa Cav. -- Diss. 2, Secunda Diss. Bot. 93 (t. 21, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rhizantha Wedd. -- Chlor. Andina 2: 276. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rhombifolia (L.) E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 238. 1902 Sida rhombifolia L (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rhombifolia E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 238. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ribifolia Schltdl. -- Linnaea 11: 351. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ribifolia Viv. -- Fl. Cors. Prod. App. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ribifolia Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva richii Wedd. -- Chlor. Andina 2: 276. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rivularis Douglas (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rivularis Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 107. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rivularis Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 107. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rodigii C.Presl -- Delic. Prag. 28. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rosea Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 45. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rosea DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rosea Garsault -- Fig. Pl. Med. 3: t. 359. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 218. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rosea Sessé & Moc. ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rosea E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 245. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rosea DC. -- Prodr. [A. P. de Candolle] 1: 435. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rotundifolia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rotundifolia L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rotundifolia L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rotundifolia Cav. -- Diss. 2, Secunda Diss. Bot. 79 (t. 26, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rotundifolia Gorter -- Fl. Ingr. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ruderalis Blume -- Bijdr. Fl. Ned. Ind. 2: 64. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ruderalis Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rugosa Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 165. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva rugosa Desr. -- Encycl. [J. Lamarck & al.] 3(2): 747. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva salvitellensis Briganti -- Stirp. Rar. Pempt. i. 1. t. 1; ex Tenore, Syll. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scaberrima Lag. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scabra Cav. -- Diss. 5, Quinta Diss. Bot. 281 (t. 138, f. 1). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scabrosa L. -- Cent. Pl. II. 27. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scandens Raf. -- Atlantic J. 147 (Quid ?). 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scariosa L. -- Amoen. Acad., Linnaeus ed. 4: 344. 1759 [Nov 1759] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scariosa L. ex B.D.Jacks. -- Index Linn. Herb. 101 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva schiedeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scoparia L'Hér. -- Srirp. Nov. 53; Domb. ex Cav. Diss. 65. t. 21. f. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scoparia Jacq. -- Collectanea [Jacquin] 1: 59. 1787 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scoparia L'Hér. -- Stirp. Nov. 53, t. 27. 1786 [dt. 1785; issued in 1786] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scorpioides Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva scorpioides Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) 562. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva setigera K.F.Schimp. & Spenn. -- Fl. Friburg. 3: 886. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva setosa Moench -- Suppl. Meth. (Moench) 199. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sherardiana L. -- Sp. Pl., ed. 2. 2: 1675. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva silvestris lus. nivea Priszter -- Bot. Közlem. 59(1): 45. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva silvestris f. vestita Pamp. -- Boll. Mus. Republ. San Marino 4(3-4): 116. 1920

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva simpliciuscula Steud. -- Flora 39: 426. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sinensis Cav. -- Diss. 2, Secunda Diss. Bot. 77 (t. 25, f. 4). 1786 [Jan-Apr 1786] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva spicata L. -- Syst. Nat., ed. 10. 2: 1146. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva spicata L. -- Syst. Nat., ed. 10. 2: 389. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva spinosa (L.) E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 237. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva spinosa E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 237. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva spithamea Cav. -- Diss. 2, Secunda Diss. Bot. 61 (t. 18, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva stellata Thunb. -- Prodr. Pl. Cap. 2: 119. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva stellata (Torr. & A.Gray) D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 816. 1847 [early jan 1847] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva stenopetala (Coss. & Durieu ex Batt.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 94. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva stenopetala (Coss. & Durieu ex Batt.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva stenopetala (Coss. & Durieu ex Batt.) Soldano, Banfi & Galasso subsp. plazzae (Atzei) Iamonico -- Willdenowia 45(1): 123. 2015 [27 Mar 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva stenophylla Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 156. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva stipulacea Cav. -- Diss. 2, Secunda Diss. Bot. 62 (t. 15, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva striata E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 165. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva stricta Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 162. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva stricta Jacq. -- Pl. Rar. Hort. Schoenbr. 3: t. 294. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subacaulis Phil. -- Anales Univ. Chile lxxxii. (1893) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subacaulis Coss. ex Baker f. -- J. Bot. 28: 340. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subacaulis Phil. -- Anales Univ. Chile 82: 14. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subacaulis Maire -- Bull. Soc. Hist. Nat. Afrique N. 1923, xiv. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subhastata Cav. -- Diss. 2, Secunda Diss. Bot. 72 (t. 21, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subhastata Cav. -- Diss. 2, Secunda Diss. Bot. 72. 1786 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sublobata Desr. -- Encycl. [J. Lamarck & al.] 3(2): 754. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subovata (DC.) Molero & J.M.Monts. -- Fontqueria 55(38): 288. 2005 [7 Nov 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subovata (DC.) Molero & J.M.Monts. subsp. bicolor (Rouy) Iamonico -- Ann. Bot. Fenn. 47(4): 313. 2010 [30 Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subovata (DC.) Molero & J.M.Monts. subsp. rupestris (Pomel) Molero & J.M.Monts. -- Lagascalia 26: 153 (-154). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subtriflora Lag. -- Gen. Sp. Pl. [Lagasca] 21. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subtriflora Lag. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva subtriflora Lag. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva suffruticosa Sessé & Moc. -- Pl. Nov. Hisp. 111 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 104. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva suffruticosa Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 111. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sulphurea Gillies -- Bot. Misc. 3: 149. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sulphurea Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sylvestris L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sylvestris L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sylvestris L. f. albiflora Matvejeva -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 7(1-2): 28 (1986). ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sylvestris L. var. mauritiana (L.) Boiss. -- Flora Orientalis 1 1867 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva sylvestris L. lus. nivea Priszter -- Magyar Fl. Veg. 7: 47 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tarapacana (Baker f.) Phil. -- Anales Mus. Nac., Santiago de Chile (Sep-Oct 1891) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tarapacana (Baker f.) Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 8. [Sep-Oct 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tenella Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tenella Cav. -- Icon. [Cavanilles] v. 14. t. 422. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tenuicalyx Ten. -- Catalogo delle piante che si Coltivano nel R. Orto Botanico di Napoli 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tenuicalyx Ten. -- Ind. Sem. Hort. Neap. (1857). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tenuifolia Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tenuifolia Desr. -- Encycl. [J. Lamarck & al.] 3(2): 750. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tenuifolia Hook. & Arn. -- Bot. Misc. 3: 150 (Malvastri sp.). 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tenuifolia Savi -- Due Cent. 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tetuanensis Pau -- Mem. Soc. Esp. Hist. Nat. xii. 297 (1924), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva thirkeana Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva thuringiaca Vis. -- Fl. Dalmat. iii. 207. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva thuringiaca Vis. subsp. ambigua (DC.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva timoriensis DC. -- Prodr. [A. P. de Candolle] 1: 430. 1824; Blume, Bijdr. 64. [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tomentella C.Presl -- Fl. Sicul. (Presl) 1: 174. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tomentosa L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tomentosa L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tournefortiana Asso ex Loscos & J.Pardo -- Ser. Inconf. Pl. Aragon. ed. 2, 75. 1867 ; titled Serie imperfecta de las plantas aragonesas espontáneas, particularmente de las que habitan en la parte meridional (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tournefortiana L. -- Cent. Pl. I. 21. 1755 [19 Feb 1755] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tournefortii Timb.-Lagr. -- Bull. Soc. Dauphin. Échange Pl. [ii.] 39; ex eod. in Mem. Acad. Toul. Ser. VIII. i. II.(1877) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva toxicodendrum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva trachelifolia Link (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva trachelifolia Link -- Enum. Hort. Berol. Alt. 2: 209. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva transcaucasica Sosn. -- Vestn. Tiflissk. Bot. Sada xxxii. 10 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva triangulata Leavenw. -- Amer. J. Sci. Arts 7: 62. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva triangulata Leavenw. -- Amer. J. Sci. Arts 7: 62. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tricuspidata W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 210. 1812 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tricuspidata W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 210. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tricuspidata W.T.Aiton var. subtriloba DC. -- Prodr. [A. P. de Candolle] 1: 430. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tridactylites Cav. -- Diss. 2, Secunda Diss. Bot. 77 (t. 21, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva trifida Cav. -- Diss. 5, Quinta Diss. Bot. 280 (t. 137, f. 2). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva triloba Cav. -- Anales Ci. Nat. vi. (1803) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva triloba Thunb. -- Prodr. Pl. Cap. 2: 118. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva trimestris (L.) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 125. 2010 [Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva trimestris (L.) Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva trimestris (L.) Salisb. var. brachypoda (Pérez Lara) Verloove & Lambinon -- New J. Bot. 1(1): 40. 2011 [31 Aug 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva trimestris (L.) Salisb. var. moschata (Batt. & Trab.) Iamonico -- Acta Bot. Croat. 77(1): 33. 2018 [11 Apr 2018]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva trionoides DC. -- Prodr. [A. P. de Candolle] 1: 433. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva truncata Opiz -- Boehm. Gew. (1823) 83, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva tuberculata Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva turolensis Sennen -- Bull. Géogr. Bot. 21: 108. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva turolensis Sennen -- Bol. Soc. Aragonesa Ci. Nat. ix. 265 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva ulmifolia Balb. ex DC. -- Prodr. [A. P. de Candolle] 1: 430. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva umbellata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva umbellata Bertero -- Mercurio Chileno 15: 695. 1829 [15 Jun 1829] , ex C.Gay, Fl. Chil. i. 289 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva umbellata Cav. -- Icon. [Cavanilles] i. 64. t. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva unguiculata Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva urticifolia Kunth -- Nov. Gen. Sp. [H.B.K.] v. 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva valdesii (Molero & J.M.Monts.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva valdesii (Molero & J.M.Monts.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva velutina J.A.Schmidt -- Beitr. Fl. Cap Verd. Ins. 282. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva veneta (Mill.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 231. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva venosa Thunb. -- Prodr. Pl. Cap. 2: 119. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva verticillata L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva verticillata L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva verticillata L. subsp. chinensis (Mill.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 184 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva verticillata L. var. crispa L. -- Sp. Pl. 2: 689. 1753 [1 May 1753]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva verticillata L. subsp. crispa (L.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 184 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva verticillata L. subsp. pulchella (Bernh.) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 184 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva verticillata L. var. rafiqii Abedin -- Fl. W. Pakistan 130: 45 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vidalii (Pau) Molero & J.M.Monts. -- Fontqueria 55(38): 290. 2005 [7 Nov 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva villosa Thunb. -- Prodr. Pl. Cap. 2: 118. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva violacea Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva violacea Phil. -- Sert. Mendoc. Alt. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva virgata Murray -- Commentat. Soc. Regiae Sci. Gott. ii. 1779 (1780) n. I. 20. t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva virgata Cav. -- Diss. 2, Secunda Diss. Bot. 70 (t. 18, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva virgata Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva viscosa Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vitifolia Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vitifolia Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vitifolia Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vitifolia Cav. -- Icon. [Cavanilles] i. t. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vitifolia Cervant. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vivianiana Rouy -- J. Bot. (Morot) 11: 82. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vulgaris Fr. -- Novit. Fl. Suec. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vulgaris Gray -- Nat. Arr. Brit. Pl. ii. 638. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva vulgaris Fr. -- Novitiae Florae Suecicae ed. 2 1828 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva waltherifolia Link (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva waltherifolia Link -- Enum. Hort. Berol. Alt. 2: 209. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva waziristanensis Blatt. -- Journ. Ind. Bot. Soc. ix. 202 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva weinmanniana (Besser ex Rchb.) Conran -- J. Adelaide Bot. Gard. 25: 21. 2012 [10 Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva wigandii (Alef.) M.F.Ray -- Novon 8(3): 293. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva wigandii (Alef.) M.F.Ray f. bicolor (Rouy) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 276. 2012 [2011 publ. 10 Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva willkommiana Scheele -- Linnaea 21: 570. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva xizangensis Y.S.Ye, L.Fu & D.X.Duan -- Pakistan J. Bot. 47(1): 109. 2015 [Feb 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malva zebrina hort. -- Turic.-Cf Linnaea xxiv. (1851) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvalthaea Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 9 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvalthaea heterophylla I.Riedl -- Fl. Iranica [Rechinger] 120: 9. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvalthaea palmata I.Riedl -- Fl. Iranica [Rechinger] 120: 10. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvalthaea transcaucasica Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 9 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 21. 10 Feb 1849. ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum A.Gray -- Memoirs of the American Academy of Arts & Sciences ser. 2, 4 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sect. Amblyphyllum S.R.Hill -- Rhodora 84(838): 251 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sect. Americanum S.R.Hill -- Rhodora 84(838): 186 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sect. Americanum S.R.Hill -- Rgodora 84 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sect. Corchorifolium S.R.Hill -- Rhodora 84(839): 348 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sect. Coromandelianum Krapov. -- Bonplandia (Corrientes) 20(1): 57. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sect. Interruptum S.R.Hill -- Rhodora 84(838): 175 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sect. Multicuspidatum Krapov. -- Bonplandia 24(2): 77. 2015 [Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum subsect. Pedunculosa A.Gray -- Syn. Fl. N. Amer. 1(1.2): 308. 1897 [Jun 1897]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum subsect. Sidoides A.Gray -- Syn. Fl. N. Amer. 1(1.2): 308. 1897 [Jun 1897]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sect. Sidopsis (Rydb.) S.R.Hill -- Rhodora 84(838): 169 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum subsect. Sphaeralceoides A.Gray -- Syn. Fl. N. Amer. 1(1.2): 310. 1897 [Jun 1897]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sect. Tomentosum S.R.Hill -- Rhodora 84(838): 211 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum abbottii Eastw. -- Leafl. W. Bot. 1: 215. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum abbottii Eastw. -- Leafl. W. Bot. i. 215 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum aboriginum B.L.Rob. -- Syn. Fl. N. Amer. 1, pt. 1: 311. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum aboriginum B.L.Rob. -- in A. Gray, Syn. Fl. N. Amer. i. I. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum acaule (Cav.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum acaule A.Gray -- U.S. Expl. Exped., Phan. 15: 150. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum acaule (Cav.) A.Gray var. granatensis (Wedd.) Baker (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum albens Harv. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum alberti Reiche & Johow -- Fl. Chile [Reiche] i. 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum alberti Reiche -- Anales Univ. Chile 91: 379. 1895 Reiche, Flora de Chile, 1: 231. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum alexandri Baker f. -- J. Bot. 29: 166. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum alismatifolium K.Schum. ex Hieron. -- Bot. Jahrb. Syst. 21(3): 318. 1895 [6 Aug 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum alismatifolium K.Schum. & Hieron. -- Bot. Jahrb. Syst. 21(3): 318. 1895 [6 Aug 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum ambliphyllum R.E.Fr. -- Ark. Bot. 6, no. 2: 6, pl. 2, fig. 9, 10. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum amblyphyllum R.E.Fr. -- Ark. Bot. 6(2): 6. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum americanum (L.) Torr. -- Report on the United States and Mexican Boundary Survey 2(1) Botany 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum americanum (L.) Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 38. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum americanum (L.) Torr. var. stellatum S.R.Hill -- Brittonia 32(4): 464 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum amoenum Garcke -- Bonplandia 5: 296. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum angustifolium Hemsl. -- Biol. Cent.-Amer., Bot. i. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum angustum A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 22. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum angustum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum anthemidifolium A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum anthemidifolium A.Gray -- U.S. Expl. Exped., Phan. 15: 152. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum anthemidifolium (J.Rémy) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum antofagastanum Baker f. -- J. Bot. 29: 167. 1891 [Jun 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum antofagastranum Baker f. -- J. Bot. 29: 167. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum arcuatum (Greene) B.L.Rob. -- Syn. Fl. N. Amer. 1(1.2): 311. 1897 [Jun 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum arcuatum B.L.Rob. -- in A. Gray, Syn. Fl. N. Amer. i. I. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum arcuatum (Greene) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum arequipense I.M.Johnst. -- Contr. Gray Herb. 70: 74. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum arequipense I.M.Johnst. -- Contr. Gray Herb. 70: 74. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum aretioides A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum aretioides A.Gray -- U.S. Expl. Exped., Phan. 15: 153. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum asperrimum Garcke -- Bonplandia 5: 296. 1857 ; A. Gray & Harv. in Harv. & Sond. Fl. Cap. 1: 161 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum aurantiacum Walp. -- Ann. Bot. Syst. (Walpers) 2(1): 153. 1851 [15-16 Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum auricomum Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 8; E. G. Baker. in Journ. Bot. xxix. (1891) 8;E. G. Baker, in Journ. Bot. xxix. (1891) 365. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum auricomum Phil. -- J. Bot. 29: 365. 1891 Anal. Mus. Nac. Chile, Bot. 1891: 8. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bakerianum A.W.Hill -- J. Linn. Soc., Bot. xxxix. 228 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bakerianum A.W.Hill -- J. Linn. Soc., Bot. 39: 228. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bakerianum A.W.Hill f. hirsutissimum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 12. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bakerianum A.W.Hill var. strigosum A.W.Hill -- Bull. Misc. Inform. Kew 1935(3): 160. [20 May 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bakerianum A.W.Hill var. strigosum A.W.Hill -- Bull. Misc. Inform. Kew 1935(3): 160. [20 May 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum belloa A.Gray -- U.S. Expl. Exped., Phan. 15: 150, in adnot. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum betonicifolium A.W.Hill -- As betonicaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum betonicifolium A.W.Hill -- J. Linn. Soc., Bot. 39: 221. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum betonicifolium A.W.Hill -- J. Linn. Soc., Bot. xxxix. 221 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum (S.Watson) Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum (S.Watson) Rose -- Contr. U.S. Natl. Herb. 12: 286. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum (S.Watson) Rose subsp. campanulatum S.R.Hill -- Brittonia 3294): 470, figs. 4-5. 1981 [dt. 1980; issued 9 Jan 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum subsp. campanulatum S.R.Hill -- Brittonia 32(4): 470 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum (S.Watson) Rose var. glabrum S.R.Hill -- Brittonia 32(4): 476, figs. 5, 8. 1981 [dt. 1980; issued 9 Jan 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum var. glabrum S.R.Hill -- Brittonia 32(4): 476 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum (S.Watson) Rose subsp. oaxacanum S.R.Hill -- Brittonia 32(4): 472 (-474; figs. 5-6). 1981 [dt. 1980; issued 9 Jan 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum subsp. oaxacanum S.R.Hill -- Brittonia 32(4): 472 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum subsp. tumidum S.R.Hill -- Brittonia 32(4): 474 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bicuspidatum (S.Watson) Rose var. tumidum S.R.Hill -- Brittonia 32(4): 474 (-476; figs. 5, 7). 1981 [dt. 1980; issued 9 Jan 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum biscuspidatum Rose -- Contr. U.S. Natl. Herb. xii. 286 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bolivianum Baker f. -- J. Bot. 29: 168. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bolivianum Baker f. -- J. Bot. 29: 168. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum borussicum Wedd. -- Chlor. Andina 2: 278. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum borussicum Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum boyuibeanum Krapov. -- Bonplandia (Corrientes) 20(1): 65. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bryoniifolium Garcke -- Bonplandia 5: 296. 1857 ; A. Gray & Harv. in Harv. & Sond. Fl. Cap. 1: 161 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 7: 243. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 7: 243. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bullatum Ekman -- Ark. Bot. 13(14): 6 (t. 1, fig. 1). 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum bullatum Ekman -- Ark. Bot. 13(14): 6. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum burchellii Baker f. -- J. Bot. 29: 165. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum calycinum Garcke -- Bonplandia 5: 296. 1857 ; A. Gray & Harv. in Harv. & Sond. Fl. Cap. 1: 160 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum campanulatum G.Nicholson -- Ill. Dict. Gard. ii. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum capense Garcke -- Bonplandia 5: 296. 1857 ; A. Gray & Harv. in Harv. & Sond. Fl. Cap. 1: 160 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum capense Stapf -- Bot. Mag. 151: sub t. 9087. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum capitatum (Cav.) Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum capitatum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 90. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum capitatum Baker f. -- J. Bot. 29: 168. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum capitatum Baker f. -- J. Bot. 29: 168. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum carpinifolium A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 22. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum carpinifolium (Medik.) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 22. 1849 [10 Feb 1849] ; Pl. Fendler. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum casabambense Stuck. -- An. Soc. Cient. Argent. 1932, cxiv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum casabambense Stuck. -- Anales Soc. Ci. Argent. 114: 24. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum castelnaeanum Wedd. -- Chlor. Andina 2: 283. 1861 [1857 publ. Nov 1861] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum castelnaeanum Wedd. -- Chlor. Andina 2: 283. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum catalinense Eastw. -- Leafl. W. Bot. 1(18): 215. 1936 [24 Apr 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum catalinense Eastw. -- Leafl. W. Bot. i. 215 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum catamarcense I.M.Johnst. -- Contr. Gray Herb. 70: 75. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum catamarcense I.M.Johnst. -- Contr. Gray Herb. 70: 75. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum cavanillesii A.Gray -- U.S. Expl. Exped., Phan. 15: 156. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum cavanillesii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum chillagoense Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 386 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum chillagoense Domin -- Biblioth. Bot. lxxxix. 386 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum clandestinum Baker f. -- J. Bot. 29: 363. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum clandestinum (Phil.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum clandestinum Baker f. -- J. Bot. 29: 363. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum clementinum Munz & I.M.Johnst. -- Bull. Torrey Bot. Club 51: 296. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum clementinum Munz & I.M.Johnst. -- Bull. Torrey Bot. Club 1924, Ii. 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coccineum A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 24. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coccineum (Nutt.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coccineum (Nutt.) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 24. 1849 [10 Feb 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coccineum (Nutt.) A.Gray var. dissectum (Nutt. ex Torr. & A.Gray) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 24 (21). 1849 [10 Feb 1849] ; Pl. Fendler. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coccineum (Nutt.) A.Gray var. elatum Baker f. -- J. Bot. 29: 171. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coccineum (Nutt.) A.Gray var. grossulariifolium (Hook. & Arn.) Torr. in Stansb. -- Expl. Surv. Great Salt Lake 384. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum cockerellii A.Nelson -- Bot. Gaz. 34: 24. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum cockerellii A.Nelson -- Bot. Gaz. 34: 24. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum compactum (Gay) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum compactum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum compactum A.Gray -- U.S. Expl. Exped., Phan. 15: 152. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum condensatum Baker -- J. Bot. 29: 363. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum condensatum Baker f. -- J. Bot. 29: 363. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum confertum Parish ex Jeps. -- Man. Fl. Pl. Calif. [Jepson] 631, pro syn. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum congestiflorum I.M.Johnst. -- Contr. Gray Herb. 70: 74. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum congestiflorum I.M.Johnst. -- Contr. Gray Herb. 70: 74 (-75). 1924 [1 Apr 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum copelandii Hieron -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 43. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum copelandii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 43. 1895 [9 Apr 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum corchorifolium Urb. -- Repert. Spec. Nov. Regni Veg. 16: 33. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum corchorifolium (Desr.) Britton ex Small -- Fl. Miami [Small] 119, 200. 1913 [26 Apr 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum corchorifolium (Desr.) Britton ex Small -- Fl. Miami [Small] 119 (1913). [26 Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum corchorifolium (Desr.) Britton ex Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum cordifolium Rojas Acosta -- Cat. Hist. Nat. Corrientes 53 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coromandelianum (L.) Garcke -- Bonplandia 5 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coromandelianum (L.) Garcke -- Bonplandia 5(18): 295. 1857 [1 Oct 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coromandelianum Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1861) 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coromandelianum f. breviaristata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 290. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coromandelianum (L.) Garcke subsp. capitato-spicatum (Kuntze) S.R.Hill -- Brittonia 32(4): 476 (1980 publ. 1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coromandelianum (L.) Garcke subsp. capitatospicatum (Kuntze) S.R.Hill -- Brittonia 32(4): 476. 1981 [dt. 1980; issued 9 Jan 1981] (as "capitato-spicatum") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coromandelianum (L.) Garcke subsp. fryxellii S.R.Hill -- Brittonia 32(4): 480 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coromandelianum (L.) Garcke subsp. fryxellii S.R.Hill -- Brittonia 32(4): 480 (-482; figs. 10-11). 1981 [dt. 1980; issued 9 Jan 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coromandelinum Garcke -- Bonplandia 5: 297. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum corymbosum Sandwith -- Bull. Misc. Inform. Kew 1927(4): 176. [24 May 1927] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum corymbosum Sandwith -- Bull. Misc. Inform. Kew 1927(4): 176. [24 May 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coulteri S.Watson -- Proc. Amer. Acad. Arts 11: 125. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum coulteri S.Watson -- Proc. Amer. Acad. Arts xi. (1876) 125 (Sphaeralceae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum crenatum A.W.Hill -- J. Linn. Soc., Bot. 39: 227. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum crenatum A.W.Hill -- J. Linn. Soc., Bot. xxxix. 227 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum cristobalianum Krapov. -- Bonplandia (Corrientes) 20(1): 67. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum davidsonii B.L.Rob. -- in A. Gray, Syn. Fl. N. Amer. i. I. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum davidsonii B.L.Rob. -- Syn. Fl. N. Amer. 1: 312. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum decipiens (A.St.-Hil. & Naudin) K.Schum. -- Fl. Bras. (Martius) 12(3): 275. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum decipiens K.Schum. -- Fl. Bras. (Martius) 12(3): 275. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum decipiens (A.St.-Hil. & Naudin) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum densiflorum S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum densiflorum S.Watson -- Proc. Amer. Acad. Arts 17: 368. 1882 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum densiflorum S.Watson var. typicum Estes -- Bull. S. Calif. Acad. Sci. 24: 85. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum densiflorum var. viscidum Estes -- Bull. S. Calif. Acad. Sci. 24: 85. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum densiflorum S.Watson var. viscidum (Abrams) Estes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum depressum (Benth.) Svenson -- Amer. J. Bot. 33: 465. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum depressum (Benth.) Svenson -- Amer. J. Bot. xxxiii. 465 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum digitatum Greene -- Leafl. Bot. Observ. Crit. 1: 154. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum digitatum Greene -- Leafl. Bot. Observ. Crit. 1(3): 154. 1905 [23 Dec 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum diminutivum Baker f. -- J. Bot. 32: 36. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum diminutivum (Phil.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum diminutivum Baker f. -- J. Bot. 32: 36. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dimorphum J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 331. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dimorphum J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 331. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dissectum A.Nelson -- Bot. Gaz. 34: 24. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dissectum Harv. -- Fl. Cap. (Harvey) 1: 164. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dissectum (Nutt. ex Torr. & A.Gray) Cockerell -- Bull. Torrey Bot. Club 27: 87. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dissectum Cock. -- Bull. Torrey Bot. Club 1900, 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dissectum (Nutt. ex Torr. & A.Gray) Cockerell var. cockerellii (A.Nelson) A.Nelson in J.M.Coult. & A.Nelson -- New Man. Bot. Centr. Rocky Mt. 318. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dissectum (Nutt. ex Torr. & A.Gray) Cockerell var. cockerellii (A.Nelson) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum divaricatum (Andrews) A.Gray & Harv. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum divaricatum (Andrews) Garcke -- Bonplandia 5(18): 296. 1857 [Oct 1857] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dryadifolium Solms -- Bot. Zeitung, 2. Abt. 65(1): 131. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dryadifolium Solms -- Bot. Zeitung, 2. Abt. 65, Ab. 1: 131, fig. 6. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dudleyi Eastw. -- Leafl. W. Bot. 1: 218. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dudleyi Eastw. -- Leafl. W. Bot. i. 218 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dusenii Ekman -- Ark. Bot. 13(14): 5 (t. 1, fig. 3). 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum dusenii Ekman -- Ark. Bot. 13(14): 5. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum elatum (Baker f.) A.Nelson -- Bot. Gaz. 34: 25. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum elatum A.Nelson -- Bot. Gaz. 34: 25. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum englerianum Ulbr. -- Bot. Jahrb. Syst. 42(1): 115. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum englerianum Ulbr. -- Bot. Jahrb. Syst. 42(1): 115. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum erodiifolium Reiche -- Anales Univ. Chile 91: 384. 1895 Reiche, Flora de Chile, 1: 236. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum erodiifolium Reiche & Johow -- Fl. Chile [Reiche] i. 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum exhumatum Cockerell -- Bull. Torrey Bot. Club 33: 311, f. 1906 FOSSIL (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum exile A.Gray -- in Ives, Rep. Colorado River Bot. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum exile A.Gray -- Rep. Colorado R. (Ives) part 4(botany): 8. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum famatinense Hieron. ex Stuck. -- An. Soc. Cient. Argent. 1932, cxiv. 29, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum famatinensis Hieron. -- Bot. Jahrb. Syst. 37(5): 581. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fasciculatum Greene -- Fl. Francisc. 108. 1891 [30 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fasciculatum (Nutt. ex Torr. & A.Gray) Greene -- Fl. Francisc. pt. 1: 108. 1891 [30 Mar 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fasciculatum (Nutt. ex Torr. & A.Gray) Greene var. catalinense (Eastw.) McMinn -- Man. Calif. Shrubs 348. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fasciculatum (Nutt. ex Torr. & A.Gray) Greene var. laxiflorum (A.Gray) Munz & I.M.Johnst. -- Bull. Torrey Bot. Club 51: 296. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fasciculatum (Nutt. ex Torr. & A.Gray) Greene var. laxiflorum (A.Gray) Munz & I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fasciculatum (Nutt. ex Torr. & A.Gray) Greene var. nesioticum (B.L.Rob.) McMinn -- Man. Calif. Shrubs 348. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fasciculatum (Nutt. ex Torr. & A.Gray) Greene var. nuttallii (Abrams) McMinn -- Man. Calif. Shrubs 348. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fasciculatum (Nutt. ex Torr. & A.Gray) Greene var. typicum Estes -- Bull. S. Calif. Acad. Sci. 24: 83. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fiebrigii Ulbr. -- Bot. Jahrb. Syst. 42(1): 113. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fiebrigii Ulbr. -- Bot. Jahrb. Syst. 42(1): 113. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum flabellatum Wedd. -- Chlor. Andina 2: 281. 1861 [1857 publ. Nov 1861] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum flabellatum Wedd. -- Chlor. Andina 2: 281. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum foliosum S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 356. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum foliosum S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fragrans Eastw. -- Leafl. W. Bot. i. 218 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fragrans Eastw. -- Leafl. W. Bot. 1: 218. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fragrans A.Gray & Harv. -- Fl. Cap. (Harvey) 1: 159. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 21. 10 Feb 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii Torr. ex A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii Torr. ex A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii Torr. ex A.Gray var. cercophorum B.L.Rob. -- Syn. Fl. N. Amer. 1(1): 311. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii Torr. ex A.Gray subsp. exfibulosum (Jeps.) Wiggins in Abrams -- Ill. Fl. Pacific States 2: 95. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii Torr. ex A.Gray var. helleri (Eastw.) McMinn -- Man. Calif. Shrubs 341. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii Torr. ex A.Gray var. niveum (Eastw.) McMinn -- Man. Calif. Shrubs 343. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii Torr. ex A.Gray var. niveum (Eastw.) McMinn (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fremontii Torr. ex A.Gray var. orbiculatum (Greene) I.M.Johnst. -- Pl. World 22: 109. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum fryxellii (S.R.Hill) Krapov. -- Bonplandia (Corrientes) 20(1): 63. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum gabrielense Munz & I.M.Johnst. -- Bull. Torrey Bot. Club 1925, lii. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum gabrielense Munz & I.M.Johnst. -- Bull. Torrey Bot. Club 52: 223. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum garckeanum K.Schum. -- Fl. Bras. (Martius) 12(3): 267, t. 52, fig. 1. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum garckeanum K.Schum. -- Fl. Bras. (Martius) 12(3): 267. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum garckeanum K.Schum. -- Fl. Bras. (Martius) 12(3): 267, t. 52, fig. 1. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum garckeanum var. paranense K.Schum. -- Fl. Bras. (Martius) 12(3): 268. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum geranioides (Cham. & Schltdl.) Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum geranioides Hemsl. -- Biol. Cent.-Amer., Bot. i. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum gilliesii Baker -- Gard. Chron. (1885) II. 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum glomeratum (Hook. & Arn.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 42. 1879 Symb. Fl. Argent. 42. 1879. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum glomeratum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 42. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum gracile Eastw. -- Leafl. W. Bot. i. 219 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum gracile Eastw. -- Leafl. W. Bot. 1: 219. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum grandiflorum Krapov. -- Bol. Soc. Argent. Bot. 15(4): 467. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum grandiflorum Krapov. -- Bol. Soc. Argent. Bot. 15: 467, f. 1. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum greenmanianum Rose -- Contr. U.S. Natl. Herb. 5: 180. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum greenmanianum Rose -- Contr. U.S. Natl. Herb. v. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum grossulariifolium Garcke -- Bonplandia 5: 294. 1857 ; A. Gray & Harv. in Harv. & Sond. Fl. Cap. 1: 162 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum grossulariifolium (Hook. & Arn.) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; Pl. Fendler. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum grossulariifolium A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum guaraniticum Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 264. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum guaraniticum Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 264. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum guatemalense Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 174. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum guatemalense Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 174. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hallii Eastw. -- Leafl. W. Bot. 1: 216. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hallii Eastw. -- Leafl. W. Bot. i. 216 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hauthalii Ulbr. -- Bot. Jahrb. Syst. 42(1): 114. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hauthalii Ulbr. -- Bot. Jahrb. Syst. 42(1): 114. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum helleri Eastw. -- Leafl. W. Bot. i. 217 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum helleri Eastw. -- Leafl. W. Bot. 1: 217. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum heterophyllum (Hook. & Arn.) Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum heterophyllum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 43 (Sphaeralceae sp.). 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum heterophyllum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 43. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hillii Fryxell, León de la Luz & M.Domínguez -- Contr. Univ. Michigan Herb. 21: 198, fig. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hillii Fryxell, León de la Luz & M.Domínguez L. -- Contr. Univ. Michigan Herb. 21: 198 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hinkleyorum I.M.Johnst. -- Contr. Gray Herb. 70: 73. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hinkleyorum I.M.Johnst. -- Contr. Gray Herb. 70: 73. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hirtipes Speg. -- Physis (Buenos Aires) 3: 168. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hirtipes Speg -- Physis (Buenos Aires) iii. 168 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hispidum (Pursh) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 129. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hispidum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 129 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hornschuchianum (Walp.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3A: 510. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hornschuchianum (Walp.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III A. 519 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum howellii Eastw. -- Leafl. W. Bot. 1: 220. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum howellii Eastw. -- Leafl. W. Bot. i. 220 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum howellii var. cordatum Eastw. -- Leafl. W. Bot. 1: 220. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum humile (Gillies ex Hook. & Arn.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum humile A.Gray -- U.S. Expl. Exped., Phan. 15: 150. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum humile var. subacaule Reiche -- Anales Univ. Chile 91: 382. 1895 Reiche, Flora de Chile, 1: 234. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum hypomadarum Sprague -- Gard. Chron. 1908, xliii. 394. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum incanum Thell. -- Mém. Soc. Sci. Nat. Math. Cherbourg 38: 377. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum incanum Thell. -- Fl. Advent. Montpellier 377. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum insulare Kearney (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum insulare Kearney -- Leafl. W. Bot. 6: 167. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum insulare Kearney -- Leafl. W. Bot. vi. 167 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum interruptum K.Schum. -- Fl. Bras. (Martius) 12(3): 272. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum interruptum K.Schum. -- Fl. Bras. (Martius) 12(3): 272. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum involucratum B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum involucratum B.L.Rob. -- in A. Gray, Syn. Fl. N. Amer. i. I. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum involucratum B.L.Rob. -- in A. Gray, Syn. Fl. N. Amer. i. I. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum ionthocarpum Krapov. -- Bonplandia (Corrientes) 20(1): 59. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum jacens S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum jacens S.Watson -- Proc. Amer. Acad. Arts 21: 417. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum jacens S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 417. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum jacens S.Watson var. genuinum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 32. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum jacens S.Watson var. palmatifidum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 32. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum joergensenii I.M.Johnst. -- Contr. Gray Herb. 70: 76. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum jonesii Munz -- Bull. S. Calif. Acad. Sci. 24: 88. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum jonesii Munz -- Bull. S. Calif. Acad. Sci. 24: 88. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum jorgensenii I.M.Johnst. -- Contr. Gray Herb. 70: 76. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum kernense (C.B.Wolf) Munz -- Aliso 4: 93. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum kernense (C.B.Wolf) Munz -- Aliso 4: 93. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum kernensis (C.B.Wolf) Munz -- Aliso 4: 93. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum lacteum (Aiton) Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum lacteum Standl. -- Contr. U.S. Natl. Herb. xxiii. 770 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum lasiocarpum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 43. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum lateritium G.Nicholson -- Ill. Dict. Gard. ii. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum laxiflorum (A.Gray) Eastw. -- Leafl. W. Bot. 1(18): 217. 1936 [24 Apr 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum laxiflorum (A.Gray) Davidson & Moxley -- Fl. S. Calif. (Davidson & Moxley) 233. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum laxiflorum (A.Gray) Eastw. -- Leafl. W. Bot. i. 217 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum leptophyllum A.Gray -- Smithsonian Contr. Knowl. 3(5): 17. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum leptophyllum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum limense (L.) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum limense Ball -- J. Linn. Soc., Bot. 22: 32. 1885 [1887 publ. 24 Dec 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum lindheimerianum Walp. -- Ann. Bot. Syst. (Walpers) 2(4): 753. 1852 [31 Mar-3 Apr 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum linearifolium Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861 (1862) 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum linoide Hieron. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum linoides Hieron. -- Bol. Acad. Nac. Cordova iii. (1879) 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum lobbii Baker -- J. Bot. 29: 365. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum lobbii Baker f. -- J. Bot. 29: 365. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum lobulatum Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum lobulatum Wedd. -- Chlor. Andina 2: 275. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum longirostre Wedd. -- Chlor. Andina 2: 281. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum longirostre Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum macleani A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum macleani A.Gray -- U.S. Expl. Exped., Phan. 15: 152. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum macrostachyum Hemsl. -- Biol. Cent.-Amer., Bot. i. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mandonianum Wedd. -- Chlor. Andina 2: 282. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mandonianum Wedd. -- Chlor. Andina 2: 281. 1861 [1857 publ. Nov 1861] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mandonii (Baker f.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3A: 520. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mandonii (Baker f.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III A. 520. (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum marrubioides Durand & Hilg. -- in Pacif. Rail. Rep. v. (1855) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum marrubioides Durand & Hilg. -- Pl. Heermannianae 38. 1854 [Nov 1854] ; J. Acad. Nat. Sci. Philadelphia, n.s., 3: 38. May 1855. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum marrubioides Durand & Hilg. var. paniculatum A.Gray -- Proc. Amer. Acad. Arts 22: 290. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum marrubioides Durand & Hilg. var. viscidum (Abrams) McMinn -- Man. Calif. Shrubs 345. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum megalorrhizum Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum megalorrhizum Baker -- J. Bot. 29: 363. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum megalorrhizum Baker f. -- J. Bot. 29: 363. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mendocinense Eastw. -- Leafl. W. Bot. ii. 188 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mendocinense Eastw. -- Leafl. W. Bot. 2: 188. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum meridae A.W.Hill -- J. Linn. Soc., Bot. 39: 226. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum meridae A.W.Hill -- J. Linn. Soc., Bot. xxxix. 226 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mexicanum Hemsl. -- Biol. Cent.-Amer., Bot. i. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mexicanum (S.Schauer) Hemsl. -- Biol. Cent.-Amer., Bot. 1: 99. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum micranthum Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 147 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum micranthum Rusby -- Descr. S. Amer. Pl. 55. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum micranthum Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 147. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum micranthum Rusby -- Descr. S. Amer. Pl. 55 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum modioliforme (Kuntze) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum modioliforme K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 355. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum modioliforme K.Schum. -- Just's Bot. Jahresber. 26(1): 355. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum modioliforme (Kuntze) Stuck. -- An. Soc. Cient. Argent. 1932, cxiv. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mollendoense Ulbr. -- Bot. Jahrb. Syst. 42(1): 120. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum mollendoense Ulbr. -- Bot. Jahrb. Syst. 42(1): 120. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum multicaule Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] nomen. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum multicaule Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum multicuspidatum Krapov. -- Bonplandia 24(2): 77. 2015 [Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum multiflorum Greene -- Fl. Francisc. 109. 1891 [30 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum multiflorum Greene -- Fl. Francisc. 109. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum munroanum (Douglas ex Lindl.) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 21. 10 Feb 1849. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum munroanum (Douglas ex Lindl.) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nesioticum B.L.Rob. -- in A. Gray, Syn. Fl. N. Amer. i. I. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nesioticum B.L.Rob. -- Syn. Fl. N. Amer. 1(1): 312. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nesioticum (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nesioticum B.L.Rob. subsp. nuttallii (Abrams) Wiggins in Abrams -- Ill. Fl. Pacific States 3: 94. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum niveum Eastw. -- Leafl. W. Bot. 1: 232. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum niveum Eastw. -- Leafl. W. Bot. i. 232 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nototrichoides Hochr. -- Candollea xv. 177 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nototrichoides Hochr. -- Candollea 15: 177. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nubigena Baker f. -- J. Bot. 29: 172. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nubigena var. bipinnatifidum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 11, tab. 2, fig. 10. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nubigenum Baker f. -- J. Bot. 29: 172. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nudum K.Schum. -- Fl. Bras. (Martius) 12(3): 274. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nudum K.Schum. -- Fl. Bras. (Martius) 12(3): 274. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nuttallii (Abrams) Eastw. -- Leafl. W. Bot. 1(18): 217. 1936 [24 Apr 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nuttallii (Abrams) Davidson & Moxley -- Fl. S. Calif. (Davidson & Moxley) 233, in clavi. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nuttallii (Abrams) Davidson & Moxley -- Fl. S. Calif. (Davidson & Moxley) 233. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum nuttallii (Abrams) Eastw. -- Leafl. W. Bot. i. 217 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum obcuneatum Baker f. -- J. Bot. 29: 363. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum obcuneatum Baker -- J. Bot. 29: 363. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum operculatum (Cav.) Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum operculatum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 129 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum operculatum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 129. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum orbiculatum Greene -- Fl. Francisc. pt. 1: 109. 1891 [30 Mar 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum orbiculatum Greene -- Fl. Francisc. 109. 1891 [30 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum orbigniana Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum orbignyanum Wedd. -- Chlor. Andina 2: 279. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum orbignyanum Wedd. -- Chlor. Andina 2: 279. 1861 [dt. 1857; issued Nov 1861] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum oriastrum Baker f. -- J. Bot. 29: 172. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum oriastrum (Wedd.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum oriastrum Baker f. -- J. Bot. 29: 172. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum palmeri S.Watson -- Proc. Amer. Acad. Arts 12: 250. 1877 [13 Jun 1877] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum palmeri S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum palmeri S.Watson var. involucratum (B.L.Rob.) McMinn -- Man. Calif. Shrubs 339. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum palustre Ekman -- Ark. Bot. 13(14): 8. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum palustre Ekman -- Ark. Bot. 13: 8, t. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum paniculatum (A.Gray) Wiggins -- Madroño 10: 184. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum paniculatum (A.Gray) Wiggins -- Madroño 10: 184. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pappei Baker f. -- J. Bot. 29: 166. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum parishii Eastw. -- Leafl. W. Bot. 1: 216. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum parishii Eastw. -- Leafl. W. Bot. i. 216 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum parnassiaefolium A.Gray -- U.S. Expl. Exped., Phan. 15: 150, adnot. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum parryi Greene -- Fl. Francisc. 108. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum parryi Greene -- Fl. Francisc. 108. 1891 [30 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum parryi Greene -- Fl. Francisc. pt. 1: 108. 1891 [30 Mar 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum parviflorum Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 9. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum parviflorum Phil. ex Baker f. -- J. Bot. 29: 363. 1891 ; et in Anal. Mus. nac. Chile (1891) 9 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pearcei Baker f. -- J. Bot. 29: 363. 1891 ; et in Anal. Mus. nac. Chile (1891) 364 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pearcei Baker -- J. Bot. 29: 364. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pedatifidum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pedatifidum A.Gray -- Boston J. Nat. Hist. vi. (1850) 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pedicularIaefolium A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pedicularIaefolium A.Gray -- U.S. Expl. Exped., Phan. 15: 152. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pedicularIaefolium var. rugosum Reiche -- Anales Univ. Chile 91: 383. 1895 Reiche, Flora de Chile, 1: 235. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pediculariifolium A.Gray -- As pediculariaefolium (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pediculariifolium A.Gray var. rugosum (Phil.) Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pennellii Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pennellii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 524. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pennellii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 524. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pentandrum K.Schum. -- Fl. Bras. (Martius) 12(3): 273. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pentandrum K.Schum. -- Fl. Bras. (Martius) 12(3): 273. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pentandrum K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pentandrum K.Schum. subsp. spiciflorum Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 495. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum peruvianum (L.) A.Gray -- U.S. Expl. Exped., Phan. 15: 146. 1854 ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum peruvianum A.Gray -- U.S. Expl. Exped., Phan. 15: 146. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum peruvianum var. capitatum Kurtz ex Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] In synon. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum peruvianum (L.) A.Gray var. limense (L.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum peruvianum var. limense Baker f. -- J. Bot. 29: 168. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum peruvianum var. scorpioides Baker f. -- J. Bot. 29: 168. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum peruvianum var. trisectum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 90. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum phyllanthos A.Gray -- U.S. Expl. Exped., Phan. 15: 152. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum phyllanthos A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pichinchense A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pichinchense A.Gray -- U.S. Expl. Exped., Phan. 15: 152. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pinnatum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pinnatum A.Gray -- U.S. Expl. Exped., Phan. 15: 154. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum plumosum A.Gray -- U.S. Expl. Exped., Phan. 15: 147. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum plumosum var. atacamense Baker f. -- J. Bot. 29: 168. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum procumbens Harv. -- Fl. Cap. (Harvey) 1: 164. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum prostratum Hieron -- Bol. Acad. Nac. Cordova iv. (1881) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum prostratum (Phil.) Hieron. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pucarense Krapov. -- Bonplandia (Corrientes) 20(1): 61. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum puniceum Jesson -- Bull. Misc. Inform. Kew 1916(2): 39. [30 Mar 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum purdiaei var. huantense Baker -- J. Bot. 29: 171. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum purdiei A.Gray -- U.S. Expl. Exped., Phan. 15: 150. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum purpureum A.W.Hill -- J. Linn. Soc., Bot. xxxix. 219 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum purpureum A.W.Hill -- J. Linn. Soc., Bot. 39: 219. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pygmaeum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 43. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pygmaeum A.Gray -- U.S. Expl. Exped., Phan. 15: 150, adnot. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum pygmaeum Baker f. -- J. Bot. 29: 167. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum racemosum Harv. -- Fl. Cap. (Harvey) 1: 164. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rauhii Hochr. -- Candollea 16: 77. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rauhii Hochr. -- Candollea xvi. 77 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum retusum Baker f. -- J. Bot. 29: 166. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rhizanthum A.Gray -- U.S. Expl. Exped., Phan. 15: 148. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum ribifolium Hemsl. -- Biol. Cent.-Amer., Bot. i. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum richii A.Gray -- U.S. Expl. Exped., Phan. 15: 149. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum riparium Hutch. -- Botanist S. Afr. 106 (1946), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum roseum Hemsl. -- Biol. Cent.-Amer., Bot. i. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rotundifolium A.Gray -- Proc. Amer. Acad. Arts 7: 33. 1868 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rotundifolium A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum ruderale Hance -- Ann. Bot. Syst. (Walpers) 3(5): 830. 1852 [22-24 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rugelii S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rugosum Phil. -- J. Bot. 29: 364. 1891 ; et in Anal. Mus. nac. Chile (1891) 9 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rugosum Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 9. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rusbyi Britton -- Bull. Torrey Bot. Club 16(3): 64. 1889 [8 Mar 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum rusbyi Britton -- Bull. Torrey Bot. Club 16(3): 64. 1889 [8 Mar 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sajamense Hieron. -- Bot. Jahrb. Syst. 21(3): 319. 1895 [6 Aug 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sajamense Hieron. -- Bot. Jahrb. Syst. 21(3): 319. 1895 [6 Aug 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum saltense Kuntze -- Revis. Gen. Pl. 3[3]: 22, sphalm. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum saltense Hieron. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum saltense Hieron. ex R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1(1): 127. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum saltense Hieron. ex Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] In synon; ex R. E. Fries, Nova Acta Soc. Sci. Upsal. ser. 4, 1, no. 1: 127.~ 1905. Nomen. Bolivia, Argentina (Jujuy & Salta) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sandemanii Sandwith -- Kew Bull. 5(2): 263. 1950 [1 Nov 1950] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sandemanii Sandwith -- Kew Bull. 5(2): 263. 1950 [1 Nov 1950] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scabrosum Stapf -- Bot. Mag. 151: sub t. 9087. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scabrosum (L.) Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 75. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scabrum A.Gray -- U.S. Expl. Exped., Phan. 15: 147. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scabrum var. ambliphyllum Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scabrum var. genuinum Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scabrum var. paraguariense Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 34. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scabrum var. tucumanense Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 365. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum schaffneri S.Watson -- Proc. Amer. Acad. Arts 25: 143. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum schaffneri S.Watson -- Proc. Amer. Acad. Arts xxv. (1896) 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scoparioides Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 525. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scoparioides Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 525. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scoparium A.Gray -- U.S. Expl. Exped., Phan. 15: 147, in textu. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scorpiodes (Kuntze) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scorpioides K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 355. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum scorpioides K.Schum. -- Just's Bot. Jahresber. 26(1): 355. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum setosum Harv. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum shepardae I.M.Johnst. -- Contr. Gray Herb. 70: 75. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum shepardae I.M.Johnst. -- Contr. Gray Herb. 70: 75. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum spicatum A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 22. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum spicatum (L.) A.Gray -- Memoirs of the American Academy of Sciences 4 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum spiciflorum (Hassl.) Krapov. -- Darwiniana 10: 634. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum spiciflorum (Hassl.) Krapov. -- Darwiniana x. 634 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum splendidum Kellogg -- Proc. Calif. Acad. Sci. 1: 65. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum splendidum Kellogg -- Proc. Calif. Acad. Sci. 1: 65. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum stenopetalum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum stenopetalum A.Gray -- U.S. Expl. Exped., Phan. 15: 155. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum stipulare Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum stipulare Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 8. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum strictum A.Gray, & Harv. -- Fl. Cap. (Harvey) 1: 160. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum stuebelii Hieron. -- Bot. Jahrb. Syst. 21(3): 318. 1895 [6 Aug 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum stuebelii Hieron. -- Bot. Jahrb. Syst. 21(3): 318. 1895 [6 Aug 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum subacaule Baker f. -- J. Bot. 32: 36. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum subacaule Baker f. -- J. Bot. 32: 36. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum subtriflorum (Lag.) Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum subtriflorum Hemsl. -- Biol. Cent.-Amer., Bot. i. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum sulphureum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 43. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tarapacanum Baker f. -- J. Bot. 29: 167. 1891 [Jun 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tarapacanum Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tarapacanum Baker f. -- J. Bot. 29: 167. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tenellum Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tenellum (Cav.) Hieron. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tenuifolium Baker f. -- J. Bot. 29: 169. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tenuifolium Baker f. -- J. Bot. 29: 169. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum thurberi A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum thurberi A.Gray -- Pl. Nov. Thurb. 307. 1854 [post 9 Aug 1854] ; preprint or reprint from Mem. Amer. Acad. Arts ser. 2, 5: [297]-328. 1854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum thurberi var. laxiflorum A.Gray -- Proc. Amer. Acad. Arts 22: 291. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tomentosum (L.) S.R.Hill -- Brittonia 32(4): 466 (1980 publ. 1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tomentosum (L.) S.R.Hill -- Brittonia 32(4): 466. 1981 [dt. 1980; issued 9 Jan 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tomentosum (L.) S.R.Hill subsp. pautense S.R.Hill -- Brittonia 32(4): 470 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tomentosum (L.) S.R.Hill subsp. pautense S.R.Hill -- Brittonia 32(4): 470, figs. 2-3. 1981 [dt. 1980; issued 9 Jan 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum trachelifolium Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 509. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum trachelifolium Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 509. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tricuspidatum A.Gray -- Plantae Wrightianae 1 16. 1852 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tricuspidatum A.Gray -- Smithsonian Contr. Knowl. 3(5): 16. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tricuspidatum A.Gray -- Smithsonian Contr. Knowl. 3(5): 16. 1852 [Mar 1852] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tricuspidatum A.Gray var. bicuspidatum S.Watson -- Proc. Amer. Acad. Arts 22: 417. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tridactylites Garcke -- Bonplandia 5: 296. 1857 ; A. Gray & Harv. in Harv. & Sond. Fl. Cap. 1: 162 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum trifidum Krapov. -- Bonplandia (Corrientes) 20(1): 69. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum trilobatum Baker f. -- J. Bot. 29: 164. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum trilobum Garcke -- Bot. Zeitung (Berlin) 22: 11. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tuberculatum A.W.Hill -- Bull. Misc. Inform. Kew 1933(10): 486. [30 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tuberculatum A.W.Hill -- Bull. Misc. Inform. Kew 1933(10): 486. [30 Dec 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tweediei Baker f. -- J. Bot. 29: 169. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum tweediei Baker f. -- J. Bot. 29: 169. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum ulophyllum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum ulophyllum A.Gray -- U.S. Expl. Exped., Phan. 15: 150. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum uniapiculatum Krapov. -- Bonplandia (Corrientes) 20(1): 63. 2011 [Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum urbanianum Ulbr. -- Bot. Jahrb. Syst. 42(1): 119. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum urbanianum Ulbr. -- Bot. Jahrb. Syst. 42(1): 119. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum violaceum Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum virgatum A.Gray & Harv. -- Fl. Cap. (Harvey) 1: 162. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum viscidum Abrams -- Bull. Torrey Bot. Club 1907, xxxiv. 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum viscidum Abrams -- Bull. Torrey Bot. Club 34: 264. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum vitifolium Hemsl. -- Biol. Cent.-Amer., Bot. i. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum waltheriifolium Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 510. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum waltheriifolium Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 510. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum weberbaueri Ulbr. -- Bot. Jahrb. Syst. 42(1): 115. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum weberbaueri Ulbr. -- Bot. Jahrb. Syst. 42(1): 115. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum wilczekii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 424. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum wilczekii Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 424 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum wilczekii Hochr. var. genuinum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 426. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum wilczekii Hochr. var. macrocarpum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 426. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum wrightii A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvastrum wrightii A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; Pl. Fendler. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus Cav. -- Monadelphiae classis Dissertationes Decem. 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus Fabr. -- Enum. [Fabr.]. 155. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 62 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus Fabr. -- Enum. [Fabr.]. 155. 1759 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus Dill. ex Adans. -- Fam. Pl. (Adanson) 2: 399. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus acapulcensis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus acerifolius C.Presl -- Reliq. Haenk. ii. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus achanioides (Turcz.) Fryxell -- Syst. Bot. 4(3): 253. 1980 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus achanioides (Turcz.) Fryxell -- Syst. Bot. 4(3): 253. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. -- Diss. 3, Tertia Diss. Bot. 131 (t. 48, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. -- Diss. 3, Tertia Diss. Bot. 131 (-132; t. 48, fig. 1). 1787 [Feb 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. brihondus Schery -- Ann. Missouri Bot. Gard. 29: 213, fig. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. subsp. cubensis (Schltdl.) Hadac -- Folia Geobot. Phytotax. 5: 432. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. cubensis Schltdl. -- Linnaea 11: 360. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. drummondii (Torr. & A.Gray) Schery -- Ann. Missouri Bot. Gard. 29: 215. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. grisebachii Baker f. -- J. Bot. 37: 345. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. hintonii (Bullock) Schery -- Ann. Missouri Bot. Gard. 29: 217. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. lobatus A.Robyns -- Ann. Missouri Bot. Gard. 52: 522, fig. 4F. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. longifolius Schery -- Ann. Missouri Bot. Gard. 29: 218. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. mexicanus Schltdl. -- Linnaea 11: 359. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. palmanus (Pittier & Donn.Sm.) Schery -- Ann. Missouri Bot. Gard. 29: 222. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. parviflorus Griseb. -- Fl. Brit. W.I. [Grisebach] 83. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. subsp. penduliflorus (DC.) Hadac -- Folia Geobot. Phytotax. 5: 432. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. penduliflorus (DC.) Schery (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. penduliflorus (Sessé & Moc. ex DC.) Schery -- Ann. Missouri Bot. Gard. 29: 223. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. pilosus Benoist (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. pilosus Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 64. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. sepium (Schltdl.) Schery -- Ann. Missouri Bot. Gard. 29: 226. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. sloanei Baker f. -- J. Bot. 37: 345. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus arboreus Cav. var. williamsii (Ulbr.) Schery -- Ann. Missouri Bot. Gard. 29: 227. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus balbisii DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus brevibracteatus Baker f. -- J. Bot. 37: 347. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus brevibracteatus Baker f. -- J. Bot. 37: 347. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus brevipes Benth. -- Bot. Voy. Sulphur [Bentham] 68. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus candidus DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus candidus ex DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus chloranthus Schery -- Ann. Missouri Bot. Gard. xxix. 231 (1942), nomen alternativ. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus ciliatus DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cinereus Baker f. -- J. Bot. 37: 347. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cinereus Baker f. -- Amer. J. Sci. ser. 3, 50: 176, nomen. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cinereus Baker f. -- J. Bot. 37: 347. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus coccineus Medik. -- Malv. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cokeri Britton -- in Shattuck, Bahama Is. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cokeri Britton in Shattuck -- Bahama Islands 259. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus concinnus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus concinnus Schltdl. -- Linnaea 11: 361. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus conzattii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 333. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus conzattii Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 333. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cordatus DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cordifolius Moench -- Suppl. Meth. (Moench) 208. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cuspidatus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cutteri Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 315. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus cutteri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 315. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus drummondii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 230. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus drummondii Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus drummondii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 230. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus elegans Linden & Planch. -- Pl. Columb. (Linden) i. 41 (1863). [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus elegans Linden, Planch. & Gürke -- Fl. Bras. (Martius) 12(3): 537. 1892 [15 Apr 1892] ; Sprague in Kew Bull. 1926, 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus flavidus Moc. & Sessé ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus flavidus ex DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus flavidus -- Prodr. [A. P. de Candolle] 1: 446. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus floridanus Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus fragilis Bory ex DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus funckeanus Linden & Planch. -- Pl. Columb. (Linden) i. 41 (1863). [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus glabrescens Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 168. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus grandiflorus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus guerkeanus Hieron. -- Bot. Jahrb. Syst. 21(3): 320. 1895 [6 Aug 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus guerkeanus Hieron. -- Bot. Jahrb. Syst. 21(3): 320. 1895 [6 Aug 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus hintonii Bullock -- Bull. Misc. Inform. Kew 1937(5): 291. [23 Jul 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus hintonii Bullock -- Bull. Misc. Inform. Kew 1937(5): 291. [23 Jul 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus integrifolius Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 88. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus integrifolius Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 88, fig. 2. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus jordan-mottii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus jordon-mottii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 73. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus lanceolata Rose -- Contr. U.S. Natl. Herb. v. 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus lanceolata Rose -- Contr. U.S. Natl. Herb. 5: 175. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus leucocarpus Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 169. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus longifolius Spach -- Hist. Nat. Vég. (Spach) 3: 370. 1834 [27 Sep 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus longifolius Garcke -- Allg. Gartenzeitung (Otto & Dietrich) 22: 321. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus longifolius Garcke -- Allg. Gartenzeitung (Otto & Dietrich) 22: 321. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus longifolius (A.St.-Hil.) Spach -- Hist. Nat. Vég. (Spach) 3: 370. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus malvaviscus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus malvaviscus (L.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 142. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus malvaviscus (L.) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus malvaviscus (L.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 142. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus maynensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 583. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus maynensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 583. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus mollis DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus montanus Mart. ex Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 222. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus multiflorus Spach -- Hist. Nat. Vég. (Spach) 3: 370. 1834 [27 Sep 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus multiflorus (A.St.-Hil.) Spach -- Hist. Nat. Vég. (Spach) 3: 370. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus oaxacanus Standl. -- Contr. U.S. Natl. Herb. 23: 775. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus oaxacanus Standl. -- Contr. U.S. Natl. Herb. xxiii. 775 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus oligotrichus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus palmanus Pittier & Donn.Sm. -- Bot. Gaz. 23: 238. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus palmanus Pittier & Donn.Sm. -- Bot. Gaz. 23: 238. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus palmatus Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 89, fig. 1. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus palmatus Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 89, fig. 1. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus palmatus Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 89. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus palmeri Baker f. -- Contr. U.S. Natl. Herb. 3(5): 313. 1895 [14 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus palmeri Baker f. in Rose -- Contr. U.S. Natl. Herb. 3(5): 313. 1895 [14 Dec 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus penduliflorus DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus penduliflorus ex DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus penduliflorus Sessé & Moc. ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pentacarpus [Moc.& Sesse,] -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pilosus DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pilosus Macfad. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pilosus Macfad. -- Fl. Jamaica [Macfadyen] 1: 64 (excl. syn. Sw.). 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pleurantherus ex DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pleurantherus DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pleurogonus [Moc.& Sesse,] -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus poeppigii G.Don -- Gen. Hist. 1: 475. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus polakowskyi Baker f. -- J. Bot. 37: 346. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus polakowskyi Baker f. -- J. Bot. 37: 346. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus populifolius C.Presl -- Reliq. Haenk. ii. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus populneus Gaertn. -- Fruct. Sem. Pl. ii. 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pringlei Baker f. -- Amer. J. Sci. ser. 3, 50: 175. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pringlei Baker f. ex B.L.Rob. -- Amer. J. Sci. ser. 3, 50: 175. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus pulvinatus A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 133. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus puniceus Bory ex DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus rivularis Brandegee -- Zoe 5(10): 211. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus rivularis Brandegee -- Zoe 5: 211. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus sagranus A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 131. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus sepium Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus sepium Schltdl. -- Linnaea 11: 361. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus spathulatus Garcke -- Allg. Gartenzeitung (Otto & Dietrich) 21: 321. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus speciosus Linden & Planch. -- Pl. Columb. (Linden) i. 42 (1863). [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus speciosus Linden, Planch. & Gürke -- Fl. Bras. (Martius) 12(3): 538. 1892 [15 Apr 1892] ; Sprague in Kew Bull. 1926, 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus splendens (Graham) Regel -- Gartenflora 6 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus ulei Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 328. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus ulei Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 328. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus urticifolius (C.Presl) Fryxell -- Syst. Bot. 12(2): 279. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus urticifolius (C.Presl) Fryxell -- Syst. Bot. 12: 279. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus velutinus Planch. & Triana -- Ann. Sci. Nat., Bot. sér. 4, 17: 168. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus williamsii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 545. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus williamsii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 545. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvaviscus williamsii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 545. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella Jaub. & Spach -- Ill. Pl. Orient. 5(45): 47, t. 444. 1855 [May 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella cymbalariifolia Boiss. -- Fl. Orient. [Boissier] 1: 835. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella lepidota (A.Gray) Fryxell -- Southw. Naturalist 19(1): 101. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella lepidota (A.Gray) Fryxell -- Southw. Naturalist 19: 101. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella lepidota (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella leprosa (Ortega) Krapov. -- Bonplandia (Corrientes) 3: 59. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella leprosa (Ortega) Krapov. -- Bonplandia (Corrientes) 3(5): 59. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella sagittifolia (A.Gray) Fryxell -- Southw. Naturalist 19: 102. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella sagittifolia (A.Gray) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella sagittifolia (A.Gray) Fryxell -- Southw. Naturalist 19(1): 102. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvella sherardiana Jaub. & Spach -- Ill. Pl. Orient. 5(45): 46, t. 444. 1855 [May 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis acaulis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis acaulis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis acaulis (Cav.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis acaulis var. boliviensis Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis albens Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis americana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis americana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis angustifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis angustifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis anomala C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis anthemidifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis anthemidifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis antofagastana (Baker f.) Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis antofagastana Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis arcuata Greene -- Man. Bot. San Francisco 66. 1894 [2 Feb 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis arcuata Greene -- Man. Bot. San Francisco 66. 1894 [2 Feb 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis aretiodes Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis asperrima Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis aurantiaca Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis aurantiaca Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis borussica Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis borussica Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis bryoniifolium Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis calycina Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis capensis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis castelnaeana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis castelnaeana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis castelnaeana (Wedd.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis ciculata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coccinea Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coccinea (Nutt.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coccinea Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis compacta Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis compacta Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis compacta (Gay) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis copelandii Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 43. 1895 [9 Apr 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis copelandii Hieron -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 43, in obs. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coromandeliana (L.) Morong -- Ann. New York Acad. Sci. 7: 55. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coromandeliana Morong -- Ann. New York Acad. Sci. vii. (1892) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coromandeliana (L.) Morong (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coromandeliana (L.) Morong var. capitato-spicata Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coromandeliana (L.) Morong var. capitatospicata Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (as "capitato-spicata") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coromandeliana (L.) Morong var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coromandeliana (L.) Morong var. parvifolia Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coulteri (S.Watson) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coulteri Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis coulteri Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis dissecta Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis divaricata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis exilis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis exilis (A.Gray) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis exilis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis fasciculata (Nutt. ex Torr. & A.Gray) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis flabellata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis flabellata (Wedd.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis flabellata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis fragrans Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis fremontii (Torr. ex A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis fremontii Greene -- Erythea i. (1893) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis fremontii (Torr. ex A.Gray) Greene -- Erythea 1: 171. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis geraniodes Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis geranioides (Cham. & Schltdl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis geranioides var. galanderi Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] as geraniodes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis geranioides var. subsessilis Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] as geraniodes 1: 127. 1905. Nomen. Bolivia, Argentina (Jujuy & Salta) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis grossulariifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis heterophylla Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis heterophylla (Griseb.) Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis hispida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis hispida (Pursh) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis humilis (Gillies) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis humilis (Gillies ex Hook. & Arn.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis humilis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis lateritia Morong -- Ann. New York Acad. Sci. vii. (1892) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis lateritia (Hook.) Morong -- Ann. New York Acad. Sci. 7: 55. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis leptophylla (A.Gray) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis leptophylla Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis longirostris Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis longirostris Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis maccleanii Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis maccleanii Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis macrostachya Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis macrostachya Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis macrostachya (C.Presl) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis mandoniana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis mandoniana (Wedd.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis mandoniana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis marrubiodes Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis mexicana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis mexicana (S.Schauer) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis modioliformis Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis modioliformis Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis multicaulis Rusby -- Mem. Torrey Bot. Club iii. 3 (1893) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis multicaulis Rusby -- Mem. Torrey Bot. Club 3, no. 3: 9. 1893 Nomen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis munroana (Douglas ex Lindl.) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis munroana (Douglas ex Lindl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis munroana (Douglas ex Lindl.) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis orbigniana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis orbignyana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis oriastrum Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis oriastrum (Wedd.) Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis oriastrum (Wedd.) Kuntze f. pinnatifida Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis parnassiifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis parnassiifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pedatifida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pedatifida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pedicularifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pedicularifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis peruviana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis peruviana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis peruviana (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis peruviana f. albiflora Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] Nomen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis peruviana Kuntze f. coerulea Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] Nomen 1: 127. 1905. Nomen. Bolivia, Argentina (Jujuy & Salta) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis phyllanthos Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis phyllanthos Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pichinchensis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pichinchensis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pichinchensis var. decolorans Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pichinchensis var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pinnata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis pinnata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis procumbens Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis racemosa Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis ribifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis ribifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis rosea Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis rosea (Sessé & Moc. ex DC.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis rosea Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis rotundifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis rotundifolia (A.Gray) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis rotundifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis rusbyi Rusby -- Mem. Torrey Bot. Club iii. 3 (1893) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis rusbyi (Britton) Rusby (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis rusbyi Rusby -- Mem. Torrey Bot. Club 3, no. 3: 9. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis saltensis Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis saltensis Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] Nomen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis scorpiodes Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis scorpiodes Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis scorpioides Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis setosa Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis spicata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis spicata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis spicata f. aurantiaca Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis spicata Kuntze f. flava Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis spicata f. flava Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis spicata Kuntze var. normalis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis spicata var. ovata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis spicata var. pauciflora Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis spicata f. rubra Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis splendida (Kellogg) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis splendida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis splendida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis stenopetala Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis stenopetala Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis stricta Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis subtriflora Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis subtriflora Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis tridactylites Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis ulophylla Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis ulophylla Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis virgata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis vitifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malveopsis vitifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda Dill. ex Medik. -- Malv. 23 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda Boehm. -- Def. Gen. Pl., ed. 3. 74; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 62 (1967). 1760 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda alba Medik. -- Malv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda alnifolia Medik. -- Malv. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda angustifolia Medik. -- Malv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda carpinifolia Medik. -- Malv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda carpinifolia Medik. -- Malvenfam. 24. 1787 [Before 9 May 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda cordifolia Medik. -- Malv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda palmata Moench -- Suppl. Meth. (Moench) 203. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda palmata Cav. -- Suppl. Pl. 203. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda spinosa Medik. -- Malv. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda spinosa (L.) Medik. -- Malvenfam. 23. 1787 [ante 7 May 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malvinda umbellata Medik. -- Malv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marconia Mattei -- Revista Umbria Medica ii. No. 14, pp. 214-216 (1921), reimpr. p. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marconia benadirensis Mattei -- Revista Umbria Medica ii. No. 14, pp. 214-216 (1921), reimpr. p. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marconia minor Mattei -- Revista Umbria Medica ii. No. 14, pp. 214-216 (1921), reimpr. p. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marconia propinqua Mattei -- Revista Umbria Medica ii. No. 14, pp. 214-216 (1921), reimpr. P. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostegium Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 221 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostegium microphyllum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 226 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostegium nodulosum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 228 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostegium perrieri Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 225 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostegium retusum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 227 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meliphlea Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 2: 359. 1837 [1831-1836 publ. 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meliphlea vitifolia Zucc. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meliphlea vitifolia Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 2: 360. 1837 [1831-1836 publ. 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meximalva Fryxell -- Bol. Soc. Bot. México no. 35: 30 (-31). 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meximalva Fryxell -- Bol. Soc. Bot. México 35: 30. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meximalva filipes (A.Gray) Fryxell -- Bol. Soc. Bot. México no. 35: 32. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meximalva filipes (A.Gray) Fryxell -- Bol. Soc. Bot. México 35: 32. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meximalva retusa (L.) F.C.Ho -- Trop. Pl. Taiwan in colour 2: 257. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meximalva venusta (Schltdl.) Fryxell -- Bol. Soc. Bot. México 35: 31. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meximalva venusta (Schltdl.) Fryxell -- Bol. Soc. Bot. México no. 35: 31. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modanthos Alef. -- Oesterr. Bot. Z. 13: 11. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modanthos caroliniana Alef. -- Oesterr. Bot. Z. 13: 12. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modanthos decumbens Alef. -- Oesterr. Bot. Z. 13: 12. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modanthos eriocarpa Alef. -- Oesterr. Bot. Z. 13: 12. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modanthos geranioides Alef. -- Oesterr. Bot. Z. 13: 12. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modanthos prostrata Alef. -- Oesterr. Bot. Z. 13: 12. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modanthos reptans Alef. -- Oesterr. Bot. Z. 13: 12. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modanthos urticifolia Alef. -- Oesterr. Bot. Z. 13: 12. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola Moench -- Methodus (Moench) 619. 1794 [4 May 1794] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola Moench -- Methodus (Moench) 619 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola Moench -- Methodus Plantas Horti Botanici et Agri Marburgensis 1794 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola caroliniana (L.) G.Don -- Gen. Hist. 1: 466. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola caroliniana (L.) G.Don -- A General History of Dichlamydeous Plants 1 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola caroliniana G.Don -- Gen. Hist. 1: 466. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola caroliniana (L.) G.Don var. erecta Thell. -- Fl. Advent. Montpellier 373. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola caroliniana (L.) G.Don f. parvula R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 11. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola decumbens G.Don -- Gen. Hist. 1: 466. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola erecta Lesp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola erecta Lesp. -- Bull. Soc. Bot. France 6: 647. 1860 [1859 publ. 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola eriocarpa G.Don -- Gen. Hist. 1: 466. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola fissistipula C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola geranioides Walp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola geranioides Walp. -- Repert. Bot. Syst. (Walpers) i. 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola lateritia K.Schum. -- Fl. Bras. (Martius) 12(3): 455. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola lateritia (Hook.) K.Schum. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola lateritia K.Schum. -- Fl. Bras. (Martius) 12(3): 455, t. 80. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola macropodia Phil. -- Anales Univ. Chile 82: 20. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola malvifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 45. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola malvifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24(1): 45. 1879 [Mar-Apr ? 1879] ; alt. publ.: Symb. Fl. Argent. 45. Mar-Apr 1879. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola multifida Moench -- Methodus Plantas Horti Botanici et Agri Marburgensis 1794 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola multifida Moench -- Methodus (Moench) 620. 1794 [4 May 1794] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola prostrata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola reptans A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiola urticifolia G.Don -- Gen. Hist. 1: 466. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum K.Schum. -- Fl. Bras. (Martius) 12(3): 276. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum K.Schum. -- Fl. Bras. (Martius) 12(3): 276. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum australe Krapov. -- Bol. Soc. Argent. Bot. vii. 39 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum australe Krapov. -- Bol. Soc. Argent. Bot. 7: 39, fig. 2. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum geranioides Baker f. -- J. Bot. 31: 368. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum geranioides Baker f. -- J. Bot. 31: 368. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum gilliesii (Steud.) Krapov. -- Lilloa xix. 123 (1949), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum jaeggianum K.Schum. -- Fl. Bras. (Martius) 12(3): 278. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum jaggianum K.Schum. -- Fl. Bras. (Martius) 12(3): 278, t. 54. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum lateritium (Hook.) Krapov. -- Revista Argent. Agron. xii. 39 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum lateritium (Hook.) Krapov. -- Revista Argent. Agron. 12: 39. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum malvifolium K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum malvifolium (Griseb.) K.Schum. -- Fl. Bras. (Martius) 12(3): 277. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum malvifolium (Griseb.) K.Schum. -- Fl. Bras. (Martius) 12(3): 277. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum palustre (Ekman) Krapov. -- Bol. Soc. Argent. Bot. vii. 38 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum palustre (Ekman) Krapov. -- Bol. Soc. Argent. Bot. 7: 38. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum pinnatipartitum (A.St.-Hil. & Naudin) Krapov. -- Bonplandia (Corrientes) 3(2): 21. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum pinnatipartitum (A.St.-Hil. & Naudin) Krapov. -- Bonplandia (Corrientes) 3: 21. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum sandemanii (Sandwith) S.R.Hill & Fryxell -- Brittonia 32(4): 484 (1980 publ. 1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum sandemanii (Sandwith) A.W.Hill & Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Modiolastrum sandemanii (Sandwith) S.R.Hill & Fryxell -- Brittonia 32: 484. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolix Raf. -- First Cat. Gard. Transylv. Univ. 14. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolix digitata Raf. -- First Cat. Gard. Transylv. Univ. 14. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa Krapov. -- Bol. Soc. Argent. Bot. 3: 237. 1951 [Apr 1951] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa Krapov. -- Bol. Soc. Argent. Bot. iii. 237 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa bullata (Ekman) Krapov. -- Bol. Soc. Argent. Bot. iii. 242 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa bullata (Ekman) Krapov. -- Bol. Soc. Argent. Bot. 3: 242. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa catharinensis Krapov. -- Sellowia no. 14: 63 (fig. 2). 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa catharinensis Krapov. -- Sellowia 14: 63. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa dusenii (Ekman) Krapov. -- Bol. Soc. Argent. Bot. 3: 242. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa dusenii (Ekman) Krapov. -- Bol. Soc. Argent. Bot. iii. 242 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa glomerata (Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. 3: 239. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa glomerata (Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. iii. 239 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa hatschbachii Krapov. -- Bonplandia (Corrientes) 12(1-4): 55 (57; fig. 1). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa leitei Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 136 (-138; t. 8). 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa leitei H.Monteiro -- in Anais Soc. Bot. Bras. v. 447 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa ptarmicifolia (A.St.-Hil. & Naudin) Krapov. -- Bol. Soc. Argent. Bot. 3: 243. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa ptarmicifolia (A.St.-Hil. & Naudin) Krapov. -- Bol. Soc. Argent. Bot. iii. 243 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa reitzii Krapov. -- Bonplandia (Corrientes) 12(1-4): 58 (-60; fig. 2). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa smithii Krapov. -- Sellowia 14: 61. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa smithii Krapov. -- Sellowia 14: 61 (fig. 1). 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa triangularifolia Krapov. -- Bol. Soc. Argent. Bot. iii. 240 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monteiroa triangularifolia Krapov. -- Bol. Soc. Argent. Bot. 3: 240 (-241; fig. 3). 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Montezuma DC. -- Prodr. [A. P. de Candolle] 1: 477. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Montezuma cubensis (Britton) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Montezuma cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 117. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Montezuma cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 117. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Montezuma grandiflora Urb. -- Repert. Spec. Nov. Regni Veg. 24: 238. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Montezuma grandiflora Urb. -- Repert. Spec. Nov. Regni Veg. 24: 238. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Montezuma speciosissima ex DC. -- Prodr. [A. P. de Candolle] 1: 477. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muenchhusia Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 278. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 66 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Munchusia Heist. ex Raf. -- Sylva Tellur. 115. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Munchusia tomentosa Raf. -- Sylva Tellur. 115. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea crispa Moench -- Suppl. Meth. (Moench) 207. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea dioecia Hill -- Veg. Syst. xv. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea dioica L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea dioica L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea dioica L. f. stellata Fassett -- Torreya 42: 179. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea discolor Alef. -- Bot. Zeitung (Berlin) 25: 220. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea divaricata Alef. -- Bot. Zeitung (Berlin) 25: 220. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea hermaphrodita L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea hermaphrodita L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea incurva Moench -- Suppl. Meth. (Moench) 206. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea laevis L. -- Mant. Pl. Altera 435. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea latifolia Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 387. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea lobata Moench -- Methodus (Moench) 621. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea palmata Moench -- Methodus (Moench) 621. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea pulchella Alef. -- Bot. Zeitung (Berlin) 25: 220. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea rhombifolia (L.) Moench -- Methodus (Moench) 621. 1794 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea rhombifolia Moench -- Methodus (Moench) 621. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea scabra Blanco -- Fl. Filip. [F.M. Blanco] 553. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napaea scabra L. -- Mant. Pl. Altera 435. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napea Crantz -- Inst. Rei Herb. 1: 200. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Napoea Hill -- Veg. Syst. xv. 50 (1769). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navaea Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 32. t. 1 C (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navaea phoenicea Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 34 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nayariophyton T.K.Paul -- et in Bot. Jahrb. 110(1): 43 (20 Oct. 1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nayariophyton T.K.Paul -- Fasc. Fl. India 19: 184 (-185). 1988 [30 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nayariophyton jujubifolium T.K.Paul -- Fasc. Fl. India 19: 185. 1988 [30 Mar 1988] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nayariophyton jujubifolium T.K.Paul -- Bot. Jahrb. Syst. 110(1): 43. 1988 [20 Oct 1988] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nayariophyton zizyphifolium (Griff.) D.G.Long & A.G.Mill. -- Edinburgh J. Bot. 47(3): 357. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobaclea Hochr. -- Candollea 4: 182. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobaclea Hochr. -- in Compt. Rend. 1929, clxxxix. 1300, 1301; et in Candollea, iv. 182 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobaclea crispifolia (Cav.) Krapov. -- Darwiniana vii. 108 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobaclea crispifolia (Cav.) Krapov. -- Darwiniana 7: 109. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobaclea spirostegia Hochr. -- Candollea iv. 182 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobaclea spirostegia Hochr. -- Candollea 4: 182, pl. 1. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobrittonia Hochr. -- Annuaire Conserv. Jard. Bot. Genève ix. (1905) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobrittonia Hochr. -- Annuaire Conserv. Jard. Bot. Genève 9: 184. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobrittonia acerifolia Hochr. -- Annuaire Conserv. Jard. Bot. Genève ix. (1905) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobrittonia acerifolia (G.Don) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 9: 184. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobuchia Urb. -- Symb. Antill. (Urban). 3(2): 319. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobuchia paulinae Urb. -- Symb. Antill. (Urban). 3(2): 319. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neogossypium Roberty -- Cot. & Fibr. Trop. iv. (Nomencl. & Taxon. Cotonn.) 89. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neogossypium barbadense (L.) Roberty -- Cot. & Fibr. Trop. iv. (Nomencl. & Taxon. Cotonn.) 89. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neogossypium roseum Roberty -- Cot. & Fibr. Trop. iv. (Nomencl. & Taxon. Cotonn.) 89. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neohumbertiella Hochr. -- Candollea viii. 27 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neohumbertiella decaryi Hochr. -- Candollea viii. 29 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neohumbertiella foliosa Hochr. & Humbert -- Candollea xii. 183 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neohumbertiella sakamaliensis Hochr. -- Candollea viii. 31 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 567. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 36: 567. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche acaulis (Cav.) Krapov. -- Bol. Soc. Argent. Bot. 15(2-3): 286. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche acaulis (Cav.) Krapov. -- Bol. Soc. Argent. Bot. 15: 286. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche acuminata A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 258. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche acuminata A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 258. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche agyna Krapov. -- Lilloa xxviii. 273 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche agyna Krapov. -- Lilloa 28: 273. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche alternata A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 241. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche alternata A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 241. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche anthemidifolia A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche anthemidifolia (J.Rémy) A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche anthemidifolia A.W.Hill -- Bot. Jahrb. Syst. 37(5): 578. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche anthemidifolia A.W.Hill var. sericea A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 80. [9 Apr 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche antoniana Chanco -- Novon 2: 12, figs. 1-3. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche antoniana Chanco -- Novon 2(1): 12. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche aretioides A.W.Hill -- Bot. Jahrb. Syst. 37(5): 580. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche aretioides A.W.Hill -- Bot. Jahrb. Syst. 37(5): 580. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche argentea A.W.Hill -- Bot. Jahrb. Syst. 37(5): 585. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche argentea A.W.Hill -- Bot. Jahrb. Syst. 37(5): 585. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche argyllioides A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 245. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche argyllioides A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 245. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche aristata A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 255. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche aristata A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 255. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche armeriifolia A.W.Hill -- Bull. Misc. Inform. Kew 1935(3): 160. [20 May 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche armeriifolia A.W.Hill -- Bull. Misc. Inform. Kew 1935(3): 160. [20 May 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche artemisioides A.W.Hill -- Bot. Jahrb. Syst. 37(5): 580. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche artemisioides A.W.Hill -- Bot. Jahrb. Syst. 37(5): 580. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche auricoma A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche auricoma A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche azorella A.W.Hill -- Bot. Jahrb. Syst. 37(5): 582. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche azorella A.W.Hill -- Bot. Jahrb. Syst. 37(5): 582. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche bicolor Pax -- Repert. Spec. Nov. Regni Veg. 7: 111. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche bicolor Pax -- Repert. Spec. Nov. Regni Veg. 7: 111. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche borussica A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche borussica A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cabrerae Krapov. -- Bol. Soc. Argent. Bot. 5: 60, fig. 3A, B, C. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cabrerae Krapov. -- Bol. Soc. Argent. Bot. v. 60 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche caesia A.W.Hill -- Bull. Misc. Inform. Kew 1933(10): 486. [30 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche caesia A.W.Hill -- Bull. Misc. Inform. Kew 1933(10): 486. [30 Dec 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cajonensis Krapov. -- Bol. Soc. Argent. Bot. 5: 70, fig. 6A, B, C. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cajonensis Krapov. -- Bol. Soc. Argent. Bot. v. 70 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche calchaquensis Krapov. -- Bol. Soc. Argent. Bot. v. 66 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche calchaquensis Krapov. -- Bol. Soc. Argent. Bot. 5: 66, fig. 4E, F, G. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche candaravica Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 531. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche candaravica Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 531. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche carabayensis P.Gonzáles, Ed.Navarro & Chanco -- Darwiniana n.s. 3(1): 110. 2015 [31 Jul 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche casteinaeana (Wedd.) A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche castelnaeana A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche castelnaeana A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche castillonii B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 125. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche castillonii B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 125, fig. 1. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cavanillesii (A.Gray) A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cavanillesii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cavanillesii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche chaniensis C.A.Zanotti & J.C.Ospina -- Novon 25(3): 394. 2017 [25 Jul 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cheilanthifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 567. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche chimborazoensis Hochr. -- Candollea 16: 82. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche chimborazoensis Hochr. -- Candollea xvi. 82 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche chuculaensis Krapov. -- Bol. Soc. Argent. Bot. v. 61 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche chuculaensis Krapov. -- Bol. Soc. Argent. Bot. 5: 61, fig. 3D, E, F. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cinerea A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 257. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cinerea A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 257. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche clandestina A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche clandestina (Phil.) A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche coactilis A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 78. [9 Apr 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche coactilis A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 78. [9 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche coccinea (Nutt.) Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 476. 1916 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche coccinea A.W.Hill -- Bot. Jahrb. Syst. 37(5): 583. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche coccinea Nieuwl. & Lunell -- Amer. Midl. Naturalist 1916, iv. 476. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche coccinea A.W.Hill -- Bot. Jahrb. Syst. 37(5): 583. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche compacta A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche compacta (Gay) A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche compacta A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche condensata A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche condensata A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche congesta A.W.Hill -- Bot. Jahrb. Syst. 37(5): 582. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche congesta A.W.Hill -- Bot. Jahrb. Syst. 37(5): 582. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche copon Krapov. -- Bol. Soc. Argent. Bot. iii. 170 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche copon Krapov. -- Bol. Soc. Argent. Bot. 3: 170, fig. 1. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cupuliformis Krapov. -- Bol. Soc. Argent. Bot. 5: 71, fig. 6D, E, F. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche cupuliformis Krapov. -- Bol. Soc. Argent. Bot. v. 71 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche digitulifolia A.W.Hill in B.L.Burtt -- Kew Bull. 3(1): 127. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche digitulifolia A.W.Hill -- Kew Bull. 3(1): 127, fig. 2. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche diminutiva (Phil.) I.M.Johnst. -- J. Arnold Arbor. 19: 260. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche diminutiva (Phil.) I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche discolor Turcz. -- 36: 567. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche discolor Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 567. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche dissecta A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 238. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche dissecta A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 238. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ecuadoriensis Fryxell -- Contr. Univ. Michigan Herb. 17: 164 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ecuadoriensis Fryxell -- Contr. Univ. Michigan Herb. 17: 164, fig. 1. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ellipticifolia Hochr. -- Candollea xvi. 83 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ellipticifolia Hochr. -- Candollea 16: 83. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche epileuca A.W.Hill -- Bot. Jahrb. Syst. 37(5): 585. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche epileuca A.W.Hill -- Bot. Jahrb. Syst. 37(5): 585. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche erinacea A.W.Hill -- Kew Bull. 3(1): 127. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche erinacea A.W.Hill -- Kew Bull. 3(1): 127, fig. 3. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche estipulata A.W.Hill in B.L.Burtt -- Kew Bull. 3(1): 128. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche estipulata A.W.Hill -- Kew Bull. 3(1): 128, fig. 4. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche famatinensis A.W.Hill -- Bot. Jahrb. Syst. 37(5): 581. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche famatinensis A.W.Hill -- Bot. Jahrb. Syst. 37(5): 581. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche flabellata A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche flabellata (Wedd.) A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche flabellata A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche foetida Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 530. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche foetida Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 530. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche friesii A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 226. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche friesii A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 226. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche glabra Krapov. -- Bol. Soc. Argent. Bot. 5: 58, fig. la, 2E, F, G, H. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche glabra Krapov. -- Bol. Soc. Argent. Bot. v. 58 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche glacialis Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 62. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche glacialis Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 62. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche glauca A.W.Hill -- Bot. Jahrb. Syst. 37(5): 586. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche glauca A.W.Hill -- Bot. Jahrb. Syst. 37(5): 586. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche gracilens Killip ex J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3A: 548. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche gracilens Killip & J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III A. 548 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche hartwegii A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 221. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche hartwegii A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 221. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche herrerae Ulbr. ex A.W.Hill -- Kew Bull. 3(1): 129. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche herrerae Ulbr. ex A.W.Hill -- Kew Bull. 3(1): 129, fig. 5. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche hieronymi A.W.Hill -- Bot. Jahrb. Syst. 37(5): 581. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche hieronymi A.W.Hill -- Bot. Jahrb. Syst. 37(5): 581. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche hillii Krapov. -- Bol. Soc. Argent. Bot. iv. 114 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche hillii Krapov. -- Bol. Soc. Argent. Bot. 4: 114, fig. 3e; 5. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche hirtipes (Speg.) B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 130. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche hirtipes (Speg.) B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 130. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche holoserica A.W.Hill -- Bull. Misc. Inform. Kew 1927(6): 248. [30 Jul 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche holoserica A.W.Hill -- Bull. Misc. Inform. Kew 1927(6): 248. [30 Jul 1927] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche hunzikeri Krapov. -- Fl. San Juan 2: 131 (fig. 130). 2003 [Oct. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche incana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 568. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche incisa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 568. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche jamesonii A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 228. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche jamesonii A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 228. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche kurtzii Krapov. -- Bol. Soc. Argent. Bot. 5: 56, fig. 1d, 2A, B, C, D. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche kurtzii Krapov. -- Bol. Soc. Argent. Bot. v. 56 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lanata A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 229. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lanata A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 229. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche leucosphaera A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 78. [9 Apr 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche leucosphaera A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 78. [9 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lobbii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lobbii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lobulata (Wedd.) Hochr. -- Candollea 16: 79. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lobulata J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III A. 555, (1956) inobs.; Hochr. in Candollea, xvi. 79 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche longicaudicalis Hochr. -- Candollea xvi. 79 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche longicaudicalis Hochr. -- Candollea 16: 79. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche longirostris A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche longirostris A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche longissima A.W.Hill -- Bot. Jahrb. Syst. 37(5): 586. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche longissima A.W.Hill -- Bot. Jahrb. Syst. 37(5): 586. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche longituba B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 130, fig. 6. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche longituba B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 130. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lopezii Krapov. -- Bol. Soc. Argent. Bot. 6: 233, fig. 1. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lopezii Krapov. -- Bol. Soc. Argent. Bot. vi. 233 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lorentzii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 584. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche lorentzii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 584. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche macleanii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche macleanii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche macrotuba Krapov. -- Bol. Soc. Argent. Bot. iv. 188 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche macrotuba Krapov. -- Bol. Soc. Argent. Bot. 4: 188, fig. 1. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche mandoniana A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche mandoniana A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche mandoniana (Wedd.) A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche matthewsii A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 248. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche matthewsii A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 248. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche megalorrhiza A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche megalorrhiza A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche meyenii Ulbr. -- Bot. Jahrb. Syst. 42(1): 120. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche meyenii Ulbr. -- Bot. Jahrb. Syst. 42(1): 120. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche nana A.W.Hill -- Bull. Misc. Inform. Kew 1928(1): 19, fig. [18 Jan 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche nana A.W.Hill -- Bull. Misc. Inform. Kew 1928(1): 19. [18 Jan 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche niederleinii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 584. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche niederleinii A.W.Hill -- Bot. Jahrb. Syst. 37(5): 584. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche nigrescens A.W.Hill -- Bot. Jahrb. Syst. 37(5): 580. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche nigrescens A.W.Hill -- Bot. Jahrb. Syst. 37(5): 580. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche nivea A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 79. [9 Apr 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche nivea A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 79. [9 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche obcuneata A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche obcuneata A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche obcuneata A.W.Hill var. cinerea A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 80. [9 Apr 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche obtusa A.W.Hill -- Bot. Jahrb. Syst. 37(5): 583. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche obtusa A.W.Hill -- Bot. Jahrb. Syst. 37(5): 583. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche orbignyana A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche orbignyana A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ovalifolia Hochr. -- Candollea 15: 179. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ovalifolia Hochr. -- Candollea xv. 179 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ovata Krapov. -- Bol. Soc. Argent. Bot. 4: 113, fig. 4. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ovata Krapov. -- Bol. Soc. Argent. Bot. iv. 113 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche parviflora (Phil.) A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche parviflora A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche parviflora A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pearcei A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pearcei A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pedatiloba A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 240. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pedatiloba var. appendiculata B.L.Burtt -- Kew Bull. 3(1): 132, fig. 7. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pedicularifolia A.W.Hill -- Bot. Jahrb. Syst. 37(5): 578. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pedicularifolia A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pediculariifolia A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pellicea A.W.Hill in B.L.Burtt -- Kew Bull. 3(1): 133. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pellicea A.W.Hill -- Kew Bull. 3(1): 133, fig. 8. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche peruviana Chanco -- Novon 2: 14, figs. 4-6. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche peruviana Chanco -- Novon 2(1): 14. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche philippii A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 245. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche philippii A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 245. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche phyllanthos A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche phyllanthos A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pichinchensis A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pichinchensis A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pichinchensis A.W.Hill var. angusta A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 231. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pinnata A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pinnata A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche polygama Krapov. -- Lilloa xxviii. 276 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche polygama Krapov. -- Lilloa 28: 276. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche porphyrantha Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 62. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche porphyrantha Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 62. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pseudocompacta Hochr. -- Candollea xvi. 78 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pseudoglabra A.W.Hill -- Bot. Jahrb. Syst. 37(5): 586. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pseudoglabra A.W.Hill -- Bot. Jahrb. Syst. 37(5): 586. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pseudolobulata Hochr. -- Candollea 16: 78. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pseudopichinchensis Hochr. -- Candollea xvi. 81 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pseudopichinchensis Hochr. -- Candollea 16: 81. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pulverulenta B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 135. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pulverulenta B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 135, fig. 9. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pulvilla A.W.Hill -- Bot. Jahrb. Syst. 37(5): 581. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pulvinata A.W.Hill -- Bull. Misc. Inform. Kew 1928(1): 18. [18 Jan 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pulvinata A.W.Hill -- Bull. Misc. Inform. Kew 1928(1): 18, fig. [18 Jan 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche purpurascens A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 249. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche purpurascens A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 249. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pusilla A.W.Hill -- Bot. Jahrb. Syst. 37(5): 587. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pusilla A.W.Hill -- Bot. Jahrb. Syst. 37(5): 587. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pygmaea (J.Rémy) A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 218. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche pygmaea A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 218. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche rauhii Hochr. -- Candollea xv. 178 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche rauhii Hochr. -- Candollea 15: 178. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche rohmederi Krapov. -- Bol. Soc. Argent. Bot. v. 64 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche rohmederi Krapov. -- Bol. Soc. Argent. Bot. 5: 64, fig. 4A, B, C, D. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche rosulata A.W.Hill -- Bull. Misc. Inform. Kew 1933(10): 485. [30 Dec 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche rosulata A.W.Hill -- Bull. Misc. Inform. Kew 1933(10): 485. [30 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche rugosa (Phil.) A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche rugosa A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche rugosa A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sajamensis A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sajamensis A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche salina B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 135. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche salina B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 135, fig. 10. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche saltensis A.W.Hill -- Bot. Jahrb. Syst. 37(5): 587. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche saltensis A.W.Hill -- Bot. Jahrb. Syst. 37(5): 587. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sarmentosa A.W.Hill -- Bull. Misc. Inform. Kew 1928(1): 20, fig. [18 Jan 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sarmentosa A.W.Hill -- Bull. Misc. Inform. Kew 1928(1): 20. [18 Jan 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sepaliloba Hochr. -- Candollea xvi. 80 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sepaliloba Hochr. -- Candollea 16: 80. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sericea A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 258. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sericea A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 258. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sleumeri Krapov. -- Lilloa 28: 275. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sleumeri Krapov. -- Lilloa xxviii. 275 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche staffordiae B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 136, fig. 11. 1948 [10 Aug 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche staffordiae B.L.Burtt & A.W.Hill -- Kew Bull. 3(1): 136. 1948 [10 Aug 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche stenopetala A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche stenopetala (A.Gray) A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche stenopetala A.W.Hill (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche stipularis (Phil.) A.E.Martic. -- Gayana, Bot. 54(2): 196. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche stipularis (Phil.) A.E.Martic. -- Gayana, Bot. 54(2): 196. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sulcata Krapov. -- Bol. Soc. Argent. Bot. 6: 236, fig. 3. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sulcata Krapov. -- Bol. Soc. Argent. Bot. vi. 236 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sulphurea A.W.Hill -- Bot. Jahrb. Syst. 37(5): 583. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche sulphurea A.W.Hill -- Bot. Jahrb. Syst. 37(5): 583. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ticsanica Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 531. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ticsanica Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 531. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche tovarii Krapov. -- Bol. Soc. Argent. Bot. vi. 235 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche tovarii Krapov. -- Bol. Soc. Argent. Bot. 6: 235, fig. 2. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche transandina A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 226. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche transandina A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 226. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche trollii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 532. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche trollii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 532. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche tucumana Krapov. -- Bol. Soc. Argent. Bot. v. 67 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche tucumana Krapov. -- Bol. Soc. Argent. Bot. 5: 67, fig. 5A, B, C, D. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche tucumana var. grandiflora Hochr. -- Candollea 16: 79. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche turritella A.W.Hill -- Trans. Linn. Soc. London, Bot. ser. 2, 7: 241. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche turritella A.W.Hill -- Trans. Linn. Soc. London, Bot. 7(12): 241. 1909 [1904-13 publ. Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ulophylla A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche ulophylla A.W.Hill -- Bot. Jahrb. Syst. 37(5): 579. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche vargasii Krapov. -- Bol. Soc. Argent. Bot. v. 73 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche vargasii Krapov. -- Bol. Soc. Argent. Bot. 5: 73, fig. 7. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche villosissima Hochr. -- Candollea xv. 180 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche villosissima Hochr. -- Candollea 15: 180. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche violacea A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 79. [9 Apr 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche violacea A.W.Hill -- Bull. Misc. Inform. Kew 1932(2): 79. [9 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche viridula Krapov. -- Bol. Soc. Argent. Bot. 5: 68, fig. 5E, F, G, H. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche viridula Krapov. -- Bol. Soc. Argent. Bot. v. 68 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche werdermannii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 529. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nototriche werdermannii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 529. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon Lewton -- J. Wash. Acad. Sci. 1915, v. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon australe (F.Muell.) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon australe Lewton -- J. Wash. Acad. Sci. 1915, v. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon flaviflorum Lewton -- J. Wash. Acad. Sci. 1915, v. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon flaviflorum (F.Muell.) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon latifolium (Benth.) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon latifolium Lewton -- J. Wash. Acad. Sci. 1915, v. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon pedatum Lewton -- J. Wash. Acad. Sci. 1915, v. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon pedatum (Bailey) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon populifolium (Benth.) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon populifolium Lewton -- J. Wash. Acad. Sci. 1915, v. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon punctatum Lewton -- J. Wash. Acad. Sci. 1915, v. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon punctatum Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon robinsonii (F.Muell.) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon robinsonii Lewton -- J. Wash. Acad. Sci. 1915, v. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon thespesioides Lewton -- J. Wash. Acad. Sci. 1915, v. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoxylinon thespesioides (Benth.) Lewton -- Journal of the Washington Academy of Sciences 5 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia Barton -- Fl. N. Amer. (Barton) 2: 74, t. 62. 1822 [Jan-Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia Barton -- Fl. N. Amer. (Barton) 2: 74. 1822 [Jan-Jul 1822] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia ambigua Croom -- Amer. J. Sci. Arts 26: 313. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia cordata Lindl. -- Edwards's Bot. Reg. 23: 1938, t. 1938. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia cordata Lindl. -- Edwards's Bot. Reg. 23: t. 1938. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia cordifolia Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia digitata Barton -- Fl. N. Amer. (Barton) 2: 74, t. 62. 1822 [Jan-Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia grandiflora Paxton -- Mag. Bot. v. (1838) 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia involucrata Nutt. ex Torr. -- Ann. Lyceum Nat. Hist. New York 2(6): 172. 1827 [Mar 1827] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia malviflora (DC.) Fisch., C.A.Mey. & Trautv. -- Index Seminum [St.Petersburg (Petropolitanus)] 3: 41. 1837 [Mar 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia munroana (Douglas ex Lindl.) Nutt. -- J. Acad. Nat. Sci. Philadelphia 7: 16. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia munroana (Douglas ex Lindl.) Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia palmata Torr. -- Ann. Lyceum Nat. Hist. New York ii. (1828) 171, sphalm. pro pedata. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia papaver Graham -- Bot. Mag. 60: t. 3287. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia pedata Nutt. ex Hook. -- Exot. Fl. 3(25): 172, t. 172. 1825 [Aug 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia pedata Nutt. ex Hook. -- Exot. Fl. 3(25): t. 172. 1825 [Aug 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia triangulata (Leavenw.) Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttallia triangulata Hook. -- J. Bot. (Hooker) 1: 197. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia Medik. -- Malv. 41 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia canescens Moench -- Suppl. Meth. (Moench) 200. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia deflexa Moench -- Suppl. Meth. (Moench) 200. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia flava C.Presl -- Fl. Sicul. (Presl) 1: 180. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia hastata Medik. -- Malv. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia heterophylla Moench -- Suppl. Meth. (Moench) 201. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia hispida C.Presl -- Fl. Sicul. (Presl) 1: 179. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia micans Moench -- Methodus (Moench) 613. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia obtusa Medik. -- Malv. 42 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia thuringica Medik. -- Malv. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Olbia triloba Medik. -- Malv. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelus Lour. -- Fl. Cochinch. 2: 412. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelus sitularius Lour. -- Fl. Cochinch. 2: 412. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua Cav. -- Diss. 1, Diss. Bot. Sida 40. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua Cav. -- Diss. 1, Diss. Bot. Sida 40. 1785 [15 Apr 1785] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua camanensis Ferreyra & Chanco -- Bol. Soc. Peruana Bot. 8(1–2): 97 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua concinna I.M.Johnst. -- Contr. Gray Herb. 85: 67. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua concinna I.M.Johnst. -- Contr. Gray Herb. 85: 67. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua declinata Moench -- Methodus (Moench) 609. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua dissecta Benth. -- J. Proc. Linn. Soc., Bot. 6: 101. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua flexuosa Mast. -- Gard. Chron. (1866) 435. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua geranioides Ulbr. -- Bot. Jahrb. Syst. 42(1): 112. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua geranioides Ulbr. -- Bot. Jahrb. Syst. 42(1): 112. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua guentheri Bruns -- Mitt. Inst. Bot. Hamburg viii. 56 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua guntheri Bruns -- Mitt. Inst. Allg. Bot. Hamburg 8: 56, fig. 8. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua inconspicua I.M.Johnst. -- Contr. Gray Herb. 85: 151. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua inconspicua I.M.Johnst. -- Contr. Gray Herb. 85: 151. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua lomageiton Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 516. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua lomageiton Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 516. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua malvifolia Cav. -- Diss. 1, Diss. Bot. Sida 40. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua micrantha Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 48. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua micrantha Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 48. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua micrantha var. hirsuta Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 517. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua modesta Reiche & Johow -- Fl. Chile [Reiche] i. 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua modesta Reiche -- Anales Univ. Chile 91: 363. 1895 Reiche, Flora de Chile, 1: 215. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua mollendoensis Ulbr. -- Bot. Jahrb. Syst. 42(1): 108 (-109). 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua mollendoensis Ulbr. -- Bot. Jahrb. Syst. 42(1): 108. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua mollendoensis (Ulbr.) I.M.Johnst. -- J. Arnold Arbor. 19(3): 260. 1938 [14 Jul 1938] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua mollendoensis (Ulbr.) I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua moschata Cav. -- Diss. 1, Diss. Bot. Sida 41. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua moschata var. marantha R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): [3]. 1947 as Palava (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua parviflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 5: 173. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua parviflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève v. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua prostrata G.Don -- Hort. Brit. [Loudon] 290. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua pusilla Ulbr. -- Bot. Jahrb. Syst. 42(1): 111. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua pusilla Ulbr. -- Bot. Jahrb. Syst. 42(1): 111. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua rhombifolia Graham -- in Edinb. N. Phil. Journ. (July-Sept., 1830) 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua sandemanii (Sandwith) Fryxell -- Brittonia 49(2): 246 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua tomentosa Hochr. -- Annuaire Conserv. Jard. Bot. Genève v. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua tomentosa Hochr. -- Annuaire Conserv. Jard. Bot. Genève 5: 171. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua trisepala Hochr. -- Candollea 15: 176, fig. 5. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua trisepala Hochr. -- Candollea xv. 176 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua velutina Ulbr. & A.W.Hill -- Bot. Jahrb. Syst. 42(1): 108. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua velutina Ulbr. -- Bot. Jahrb. Syst. 42(1): 108. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua weberbaueri Ulbr. -- Bot. Jahrb. Syst. 42(1): 110. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palaua weberbaueri Ulbr. -- Bot. Jahrb. Syst. 42(1): 110. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palava Juss. -- Gen. Pl. [Jussieu] 271. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palavia Schreb. -- Gen. Pl., ed. 8[a]. 2: 464. 1791 [May 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palgianthus G.Forst. ex Baill. -- The Natural History of Plants 4 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papuodendron C.T.White -- J. Arnold Arbor. xxvii. 272 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papuodendron hooglandianum (Kosterm.) Borss.Waalk. -- Blumea xiv. 84 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papuodendron lepidotum C.T.White -- J. Arnold Arbor. xxvii. 272 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parita Scop. -- Introd. 282 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parita panduriformis Scop. -- Introd. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parita populneus Scop. -- Introd. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parita tiliaceus Scop. -- Introd. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parita zeylanicus Scop. -- Introd. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti Adans. -- Fam. Pl. (Adanson) 2: 401. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti Adans. -- Fam. Pl. (Adanson) 2: 401. 1763 [Jul-Aug 1763] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti Adans. -- Familles des Plantes 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti abutiloides G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti azanzae G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti azanzae (DC.) G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti bealii Wall. ex Voigt -- Hort. Suburb. Calcutt. 120, nomen. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti boninense (Nakai) Nakai -- Fl. Sylv. Kor. 21: 98. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti circinnatum G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti elatum (Sw.) G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti elatum G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti elatum (Sw.) G.Don var. abutiloides Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti elatum (Sw.) G.Don var. abutiloides Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti elatum var. macrocarpum Griseb. -- Fl. Brit. W.I. [Grisebach] 87. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti gangeticum G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti glabrum (Matsumura ex Nakai) Nakai -- Fl. Sylv. Kor. 21: 99. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti grande Britton in Small -- Man. S.E. Fl. [Small] 859. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti guineense G.Don -- Gen. Hist. 1: 585. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti hamabo (Siebold & Zucc.) Nakai -- Fl. Sylv. Kor. 21: 99. 1936 , as 'Paritium' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti hastatum (L.f.) O.Deg. & Greenwell -- Fl. Hawaiiensis [Degener] Fam. 221, in obs. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti macrophyllum G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti macrophyllum (Roxb.) O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 221. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti paoui Baill. ex Laness. -- Pl. Util. Col. Franc. (1886) 668. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti pernambucense (Arruda) G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti pernambucense G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti purpurascens Seem. -- Bonplandia 9: 254. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti quinquelobum Hook.f. -- Niger Fl. [W. J. Hooker]. 227. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti simile G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti sterculiifolium Guill. & Perr. -- Fl. Seneg. Tent. i. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti tiliaceum (L.) A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1(7): 256. 1828 [5 Apr 1828] (as "Paritium") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti tiliaceum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti tiliaceum (L.) A.Juss. -- Flora Brasiliae Meridionalis 1 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti tiliaceum (L.) A.St.-Hil. var. elatum (Sw.) O.Deg. & Greenwell -- Fl. Hawaiiensis [Degener] Fam. 221. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti tiliifolium (Salisb.) Nakai -- Fl. Sylv. Kor. 21: 101. 1936 , as 'Paritium tiliaefolium' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti tortuosum (Roxb.) Voigt -- Hort. Suburb. Calcutt. 120. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti tricuspe G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti virgatum Guill. & Perr. -- Fl. Seneg. Tent. i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti wrayae (Lindl.) Walp. -- Repertorium Botanices Systematicae 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pariti wrayae Walp. -- Repert. Bot. Syst. (Walpers) i. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paritium Juss. -- Flora Brasiliae Meridionalis 1 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paritium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1(7): 255. 1828 [5 Apr 1828] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paschira G.Kuntze -- Bot. Centralbl. 45: 201. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia Cav. -- Diss. 2, Secunda Diss. Bot. App.: [5]. 1786 [Jan-Apr 1786] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia Cav. -- 3 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia Cav. -- Monadelphiae Classis Dissertationes 2 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia Cav. -- Diss. 2, Secunda Diss. Bot. [App.]: [v]. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Albae Fryxell -- Fl. Neotrop. Monogr. 76: 162. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Albae Fryxell -- Fl. Neotrop. Monogr. 76: 162. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subgen. Asterochlamys Fryxell -- Fl. Neotrop. Monogr. 76: 11, 132. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Asterochlamys Fryxell -- Fl. Neotrop. Monogr. 76: 132, nom. nov. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subgen. Asterochlamys Fryxell -- Fl. Neotrop. Monogr. 76: 11, 132, nom. nov. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Cancellaria DC. -- Prodr. [A. P. de Candolle] 1: 444. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Carcerariae Fryxell -- Fl. Neotrop. Monogr. 76: 231. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Collicolae Fryxell -- Fl. Neotrop. Monogr. 76: 171. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Collicolae Fryxell -- Fl. Neotrop. Monogr. 76: 171. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Collicolae Fryxell -- Fl. Neotrop. Monogr. 76: 171. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Collicolae Fryxell -- Fl. Neotrop. Monogr. 76: 171. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Conditiflorae Fryxell -- Fl. Neotrop. Monogr. 76: 180. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Conditiflorae Fryxell -- Fl. Neotrop. Monogr. 76: 180. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Cordifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 95. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Cordifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 14 (11-14). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Cordifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 95. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Diathericae Fryxell -- Fl. Neotrop. Monogr. 76: 228. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Diathericae Fryxell -- Fl. Neotrop. Monogr. 76: 228 (-229). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Exsertae Krapov. -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 322. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Exsertae Krapov. -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 332. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subgen. Goetheoides Ulbr. -- Bot. Jahrb. Syst. 57(1): 66. 1920 [27 Jan 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Gotheoides Gürke -- Fl. Bras. (Martius) 12(3): 479. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Hastifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 14 (11-14). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Hastifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 102. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Hastifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 102. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Laminares Fryxell -- Fl. Neotrop. Monogr. 76: 182. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Laminares Fryxell -- Fl. Neotrop. Monogr. 76: 182. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Lebretonia (Schrank) Fryxell -- Fl. Neotrop. Monogr. 76: 13 (11-13). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Lebretonia Krapov. & Cristobal -- Lilloa 31 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Lebretonia (Schrank) Endl. -- Gen. Pl. [Endlicher] 982. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Lopimia (Mart.) Endl. -- Gen. Pl. [Endlicher] 982. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subgen. Malache (B.Vogel) Fryxell -- Fl. Neotrop. Monogr. 76: 11, 164. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Malache (B.Vogel) DC. -- Prodr. [A. P. de Candolle] 1: 443. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subgen. Malache (B.Vogel) Fryxell -- Fl. Neotrop. Monogr. 76: 11, 164. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Malache (B.Vogel) Endl. -- Gen. Pl. [Endlicher] 982. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Malache (B.Vogel) Fryxell -- Fl. Neotrop. Monogr. 76: 164. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subgen. Malvaviscoides (A.St.-Hil.) Ulbr. -- Bot. Jahrb. Syst. 57(1): 65. 1920 [27 Jan 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Malvaviscoides (A.St.-Hil.) Endl. -- Gen. Pl. [Endlicher] 982. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Malvaviscoides A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 237. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Rubriflorae Fryxell -- Fl. Neotrop. Monogr. 76: 177. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Tricalycaris Ulbr. -- Fl. Bras. (Martius) 12(3): 479. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subgen. Typhalea (DC.) Ulbr. -- Bot. Jahrb. Syst. 57(1): 62. 1920 [27 Jan 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Typhalea DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subsect. Typhalea (DC.) Endl. -- Gen. Pl. [Endlicher] 981. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Urenoideae A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 223. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Varians Fryxell -- Fl. Neotrop. Monogr. 76: 234. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Varians Fryxell -- Fl. Neotrop. Monogr. 76: 234. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sect. Wiotiae É.Morren -- Belgique Hort. 25: 113. 1875 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia acerifolia Link & Otto -- Icon. Pl. Select. 5, t. 1. 1820 [Apr-May 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia achanioides Griseb. -- Cat. Pl. Cub. [Grisebach] 27. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia achanioides Griseb. -- Cat. Pl. Cub. [Grisebach] 27. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia achanioides Griseb. var. tuberculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 26 (-27). 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia achanoides var. tuberculata R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia acuminata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 98. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia affinis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ageratoides Rusby -- Mem. New York Bot. Gard. 7: 297. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ageratoides Rusby -- Mem. New York Bot. Gard. vii. 297 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia alba Seem. -- Bot. Voy. Herald [Seemann] 3: 81. 1853 [Nov 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia alba Seem. -- Bot. Voy. Herald [Seemann] 3: 81. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia albiflora R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 29 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia albiflora R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 29, tab. 8. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia alia Fryxell -- Syst. Bot. Monogr. 25: 315. 1988 ; Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia alia Fryxell -- Syst. Bot. Monogr. 25: 315. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia almasana Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 43. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia almasana Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 43. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia alnifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 241. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia amplifolia Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 230. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia amplifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 230. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia andrade-limae Monteiro -- Anais 23 Congr. Soc. Bot. Brasil 131, figs. 8-9. 1972 [1973] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia andrade-limae Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 131. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia angustifolia Benth. -- J. Bot. (Hooker) 4: 119. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia angustifolia Benth. -- J. Bot. (Hooker) 4: 119. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia angustipetala Krapov. -- Lilloa 31: 51. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia angustipetala Krapov. & Cristobal -- Lilloa xxxi. 51 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia anisaster (Standl.) Fryxell -- Sida 7: 223. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia anisaster (Standl.) Fryxell -- Sida 7(2): 223. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia apiculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 45 (t. 5). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia apiculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 45 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia arabica Hochst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia arabica Hochst. ex Steud. var. massuriensis Bhandari -- Fl. Indian Desert 69. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia arachnoides C.Presl -- Reliq. Haenk. 2: 129. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia arachnoides C.Presl -- Reliq. Haenk. ii. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia arechavaletana Krapov. & Fryxell -- Bonplandia (Corrientes) 19(1): 81. 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia arenaria Roth -- Catal. Bot. fasc. ii. 80. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia arenaria Roth var. microphylla (Ulbr.) Verdc. -- Fl. Trop. E. Africa, Malv. 25. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia argentina Gürke -- Fl. Bras. (Martius) 12(3): 508. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia argentina Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia argentina Gürke -- Fl. Bras. (Martius) 12(3): 508 , t. 97, fig. 2. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aristata Cav. -- Diss. 3, Tertia Diss. Bot. 133. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia armitiana F.Muell. -- Fragm. (Mueller) 10(85): 78. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aschersoniana Gürke -- Fl. Bras. (Martius) 12(3): 518, t. 100, fig. 1. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aschersoniana Gürke -- Fl. Bras. (Martius) 12(3): 518. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aschersoniana Gürke -- Fl. Bras. (Martius) 12(3): 518, t. 100, fig. 1. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aschersonioides Fryxell -- Fl. Neotrop. Monogr. 76: 37. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aschersonioides Fryxell -- Fl. Neotrop. Monogr. 76: 37 (32-33, fig. 14). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aspera Hassl. -- Bull. Herb. Boissier ser. 2, 7: 367. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aspera Hassl. -- Bull. Herb. Boissier Ser. II. vii. 367 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia assimilis Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(3): 399, sphalm. 1869 [Jan-Aug 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia atlantica Fryxell -- Fl. Neotrop. Monogr. 76: 239 (-240). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia atlantica Fryxell -- Fl. Neotrop. Monogr. 76: 239. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aurantia Alain -- Mem. New York Bot. Gard. 21(2): 134. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aurantia Alain -- Mem. New York Bot. Gard. 21(2): 134. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aurelii Fryxell -- Fl. Neotrop. Monogr. 76: 137 (-140; figs. 56-57). 1999 [25 Jun 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aurelii Fryxell -- Fl. Neotrop. Monogr. 76: 137. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aurigloba Krapov. -- Lilloa 31: 29. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia aurigloba Krapov. & Cristobal -- Lilloa xxxi. 29 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bahamensis Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 63 (t. 11). 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bahamensis Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bahiensis Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bahiensis Gürke -- Fl. Bras. (Martius) 12(3): 525. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bahiensis Gürke -- Fl. Bras. (Martius) 12(3): 525, t. 102, fig. 2. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia baillonii Hochr. -- in Fl. Madag. Fam. 129, 159 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia balansae Gürke -- Fl. Bras. (Martius) 12(3): 507. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia balansae Gürke -- Fl. Bras. (Martius) 12(3): 507. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia balansae Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bangii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 543. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bangii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 543. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia baumliana Fryxell -- Syst. Bot. Monogr. 25: 317. 1988 ; Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia begoniifolia Gardner -- London J. Bot. 2: 333. 1843 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia begoniifolia Gardner -- London J. Bot. 2: 333. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia belophylla Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 43. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia belophylla Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bequaertii De Wild. -- Pl. Bequaert. i. 497 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia berteroi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 99. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia betonicifolia C.Presl -- Reliq. Haenk. ii. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia biflora Fryxell -- Phytologia 37(4): 295. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia biflora Fryxell -- Phytologia 37: 295 (-296; fig. 8). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia blanchetiana Miq. -- Linnaea 22: 801. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia blanchetiana Miq. -- Linnaea 22: 801. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia blepharicarpa N.A.Brummitt & Vollesen -- Kew Bull. 61(1): 1 (-4; fig. 1, map 1). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia boisiana Krapov. -- Bonplandia (Corrientes) 21(1): 61, fig. 1. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bojeri Baker -- J. Bot. 20: 45. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia botumirima Krapov. -- Bonplandia (Corrientes) 21(1): 63, fig. 2. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia brachypoda Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 563. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia brachysepala A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 44. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia brachysepala A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 44. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bracteosa Benth. -- J. Bot. (Hooker) 4: 118. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bracteosa Benth. -- J. Bot. (Hooker) 4: 118. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia brasiliensis (L.) Spreng. -- Fl. Bras. (Martius) 12(3): 571. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia brasiliensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 100. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia brevibracteolata Hauman -- Bull. Jard. Bot. État Bruxelles 31: 89. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bullulata Hochr. -- Bull. Herb. Boissier ser. 2, 5: 299. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bullulata Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia bullulata Hochr. -- Bull. Herb. Boissier Ser. II. v. 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia burchellii (DC.) R.A.Dyer -- Bull. Misc. Inform. Kew 1932(3): 152. [9 May 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia burchellii (DC.) R.A.Dyer -- Kew Bulletin 1932 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cabraliana Krapov. -- Bonplandia (Corrientes) 19(1): 33 (-36; fig. 2, map). 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia calcicola (Britton) Ekman (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia calcicola Ekman -- Repert. Spec. Nov. Regni Veg. 24: 234. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia calcicola Ekman -- Repert. Spec. Nov. Regni Veg. 24: 234. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia calycina Ulbr. -- Bot. Jahrb. Syst. 57(1): 131. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia calyculina Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 327. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia calyculosa A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 40. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia calyculosa A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 40. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia campestris R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 43 (t. 5). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia campestris R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 43 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia canaminensis Rusby -- Mem. New York Bot. Gard. 7: 297. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia canaminensis Rusby -- Mem. New York Bot. Gard. vii. 297 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cancellata (L.) Cav. -- Diss. 3, Tertia Diss. Bot. 135. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cancellata Cav. -- Diss. 3, Tertia Diss. Bot. 135. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cancellata var. cordata Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 378. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cancellata var. crassivenosa Gürke -- Fl. Bras. (Martius) 12(3): 516. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cancellata var. deltoidea A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 41. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cancellata var. modesta Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 220. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cancellata f. montana Huber -- Bull. Herb. Boissier ser. 2, 1: 311. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia candida (DC.) Fryxell -- Bol. Soc. Bot. México no. 38: 17. 1980 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia candida (Moc. & Sessé ex DC.) Fryxell -- Bol. Soc. Bot. México 38: 17. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia capivarensis Krapov. -- Bonplandia (Corrientes) 19(2): 129 (132; fig. 2). 2010 [Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia caracasana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cardiosepala Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 188. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cardiosepala Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia castaneifolia A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 44. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia castaneifolia A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 44. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cauliflora (Nees) Fryxell ex G.L.Esteves -- Bol. Inst. Bot. (São Paulo) 11: 200. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cauliflora (Nees) Fryxell ex G.L.Esteves -- Bol. Inst. Bot. (São Paulo) 11: 200 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cauliflora (Nees) Fryxell -- see G.L. Esteves in Bol. Inst. Bot. (São Paulo) 11: 200 (1998):. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cauliflora (Nees) Fryxell -- Fl. Neotrop. Monogr. 76: 240, isonym. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cavanillesii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 5(Index): 513. 1828 [7 Jul 1828] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ceratocarpa Dalzell ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 331. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cernua Walp. -- Repert. Bot. Syst. (Walpers) ii. 790. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia chiapensis Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 231. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia chiapensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 231. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia chiquitensis J.R.I.Wood -- Kew Bull. 68(4): 609. 2013 [23 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia chlorantha (Kunth) Fryxell -- Bol. Soc. Bot. México 38: 18. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia chlorantha (Kunth) Fryxell -- Bol. Soc. Bot. México no. 38: 18. 1980 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ciliata G.L.Esteves & Krapov. -- Hoehnea 22(1–2): 41 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ciliata G.L.Esteves & Krapov. -- Hoehnea 22(1/2): 41 (fig.). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia clarkii Fryxell -- Fl. Neotrop. Monogr. 76: 181. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia clarkii Fryxell -- Fl. Neotrop. Monogr. 76: 181. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia clathrata Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 193. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia coccinea Cav. -- Diss. 3, Tertia Diss. Bot. 140 (t. 47, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cochensis J.R.Johnst. -- Proc. Amer. Acad. Arts 40: 690. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cochensis J.R.Johnst. -- Proc. Amer. Acad. Arts xl. 690. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia columella Cav. -- Diss. 3, Tertia Diss. Bot. 138 (t. 48, f. 3). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia communis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia communis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 224. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia commutata Conrath -- Bull. Misc. Inform. Kew 1908(5): 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia commutata Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 212. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia conferta A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 238. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia conferta A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia consobrina N.E.Br. -- Trans. & Proc. Bot. Soc. Edinb. xx. 47 (1894). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia consobrina N.E.Br. -- Trans. & Proc. Bot. Soc. Edinburgh 20: 47. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cooperi Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(3): 399, sphalm. 1869 [Jan-Aug 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cordifolia C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cordifolia Hieron -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 45. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cordifolia C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 27. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cordifolia (Kuntze) Hieron. -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 45. 1895 [9 Apr 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia corymbosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 836. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia corymbosa (Sw.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(3): 836. 1803 [Apr-Dec 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia costaricensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 10: 18. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia costaricensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève x. 18 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia coxii Tadul. & Jacob -- Journ. Ind. Bot. Soc. v. 11 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cracens Fryxell & G.L.Esteves -- Bol. Bot. Univ. São Paulo 17: 42 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cracens Fryxell & G.L.Esteves -- Bol. Bot. Univ. São Paulo 17: 42. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia crassipedicellata Krapov. -- An. XXXII Congr. Nac. Bot. Bras. 68. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia crassipedicellata Krapov. -- Anais 12 Congr. Soc. Bot. Brasil 68. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia crenata Hochst. -- Flora 27(1): 100 (1844); et ex Mast. in Oliver, Fl. Trop. Afr. 1: 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia crenata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 53. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia crispa Krapov. -- Anais 36 Congr. Soc. Bot. Brasil 285 (fig.). 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia crispa Krapov. -- An. XXXII Congr. Nac. Bot. Bras. 69, without latin descr. and type. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia crispa Krapov. -- An. XXXVI Congr. Nac. Bot. Curitiba - 1985 (ed. R.J. Millen de Oliveira) 1: 285 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cristaliana Krapov. -- Bonplandia (Corrientes) 19(1): 36 (-38; fig. 3, map). 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cristata Schinz ex Gürke -- Bull. Herb. Boissier iii. (1895) 407. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cristobaliae Fryxell -- Fl. Neotrop. Monogr. 76: 16 (14-17, fig. 1). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cristobaliae Fryxell -- Fl. Neotrop. Monogr. 76: 16. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cryptica Krapov. & Cristobal -- Lilloa xxxi. 41 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cryptica Krapov. -- Lilloa 31: 41. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cryptocalyx Urb. -- Repert. Spec. Nov. Regni Veg. 24: 234. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cryptocalyx Urb. -- Repert. Spec. Nov. Regni Veg. 24: 234. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ctenophora Ulbr. -- Bot. Jahrb. Syst. 57(1): 122. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cuneifolia Cav. -- Diss. 3, Tertia Diss. Bot. 139. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cymbalaria A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 42. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cymbalaria A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 42. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia cymbalaria St.Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia dasypetala Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia dasypetala Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 89. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia decora Fryxell -- Fl. Neotrop. Monogr. 76: 67 (66, figs. 15, 29, 30). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia decora Fryxell -- Fl. Neotrop. Monogr. 76: 67. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia deltoidea Mart. -- Flora 22(1, Beibl.): 59. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia deltoidea Mart. -- Flora 22(1, Beibl.): 59. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia dentata Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 47. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia dictyocarpa Hochst. ex Webb -- Fragm. Fl. Aethiop.-aegypt. 46. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia dimorphostemon Verdc. -- Fl. Trop. E. Africa, Malv. 30. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia discolor Ulbr. -- Bot. Jahrb. Syst. 57(1): 148. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia discolor Fryxell -- Syst. Bot. 9(4): 415. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia discolor Fryxell -- Syst. Bot. 9(4): 415. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia distinguenda A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 42. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia diuretica A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 234. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia diuretica A.St.-Hil. -- Pl. Us. Bres. t. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia diversifolia Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 134; xii. (1845) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia domatiifera J.Florence -- Fl. Polynésie Franç. (Florence) 2: 230 (-232; fig. 28). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia dregei Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 218. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia drummondii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(4): 682. 1840 [Jun 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia drummondii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(4): 682. 1840 [Jun 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ducke-limae Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 127. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ducke-limae Monteiro -- Anais 23 Congr. Soc. Bot. Brasil 127 (fig.). 1972 [1973] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia durangensis Fryxell -- Syst. Bot. Monogr. 25: 321. 1988 ; Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia durangensis Fryxell -- Syst. Bot. Monogr. 25: 321. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia dusenii Krapov. -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 313. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia dusenii Krapov. -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 313. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ecostata Fryxell & S.D.Koch -- Brittonia 43(1): 24 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ecostata Fryxell & S.D.Koch -- Brittonia 43: 24 (-25), fig. 1. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia edentula Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(3): 399, sphalm. 1869 [Jan-Aug 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia edouardii Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia edouardii Hochr. -- Bull. Herb. Boissier Ser. II. v. 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia edouardii Hochr. -- Bull. Herb. Boissier ser. 2, 5: 298. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia edouardii Hochr. f. fruticosa-ercta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 298. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ekmanii Helwig -- Repert. Spec. Nov. Regni Veg. 24: 235. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ekmanii Helwig -- Repert. Spec. Nov. Regni Veg. 24: 235. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia elegans Garcke -- Jahrb. Königl. Bot. Gart. Berlin 2: 332. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ellenbeckii Gürke -- Bot. Jahrb. Syst. 33(2): 378. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia engleriana Gürke -- Fl. Bras. (Martius) 12(3): 497. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia engleriana Gürke -- Fl. Bras. (Martius) 12(3): 497, t. 93, fig. 1. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia eremogeiton Ulbr. -- Bot. Jahrb. Syst. 57(2): 173. 1921 [6 May 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia erlangeri Ulbr. -- Bot. Jahrb. Syst. 57(2): 164. 1921 [6 May 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia erythraeae Chiov. -- Ann. Bot. (Rome) 13: 400. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia erythrolema Gürke -- Fl. Bras. (Martius) 12(3): 523. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia erythrolema Gürke -- Fl. Bras. (Martius) 12(3): 523. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia eurychlamys Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 514. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia eurychlamys Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 514. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia exasperata Grings & Boldrini -- Phytotaxa 39: 44 (-46; figs.). 2012 [1 Jan 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia exserta Krapov. -- Lilloa 31: 63. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia exserta Krapov. & Cristobal -- Lilloa xxxi. 63 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia falconensis Fryxell -- Contr. Univ. Michigan Herb. 17: 165 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia falconensis Fryxell -- Contr. Univ. Michigan Herb. 17: 165 (-166; fig. 2). 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia filiformis J.R.I.Wood -- Kew Bull. 68(4): 610. 2013 [23 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia firmiflora Schery -- Ann. Missouri Bot. Gard. 29: 227 (fig.). 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia firmiflora Schery -- Ann. Missouri Bot. Gard. xxix. 227 (1942), hybr. ?. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia flava Spring ex Mart. -- Flora 20(2, Beibl.): 96. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia flava Spring ex Mart. -- Flora 20(2, Beibl.): 96. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia flava Spring (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia flava var. grandifolia Spring ex Mart. -- Flora 22(1, Beibl.): 12. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia flavescens Mattei -- in Chiov. Res. Sci. Somalia Ital. 1: 28. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia flavispina Miq. -- Linnaea 22: 551. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia flavispina Miq. -- Linnaea 22: 551. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia flavoferruginea (Forssk.) Hepper & J.R.I.Wood -- Kew Bull. 38(1): 85. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia flavoferruginea (Forssk.) Hepper & J.R.I.Wood var. microphylla Verdc. -- Fl. Trop. E. Africa, Malv. 17. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia foliosa Mart. ex Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 217. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fonsecana (Standl.) Fryxell -- Cuscatlania 1(10: 173): 8 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fonsecana (Standl.) Fryxell -- Cuscatlania 1(10): 173-8. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia formosa Fryxell -- Fl. Neotrop. Monogr. 76: 209 (-210). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia formosa Fryxell -- Fl. Neotrop. Monogr. 76: 209. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fraterna Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia friesii Krapov. -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 318. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia friesii Krapov. -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 318. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia friisii Thulin & Vollesen -- Nordic J. Bot. 19(2): 199 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia froesii Fryxell -- Fl. Neotrop. Monogr. 76: 243 (-245). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia froesii Fryxell -- Fl. Neotrop. Monogr. 76: 243. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fruticosa Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 5: 130. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fruticosa Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 5: 130. 1926 [Jul 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fruticosa (Mill.) Fawc. & Rendle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fruticosa (Mill.) Stehlé -- Bull. Soc. Bot. France 92: 263. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fruticosa Fawc. & Rendle var. angustiloba Stehlé -- Bull. Soc. Bot. France 92: 264 (298). 1945 as augustiloba (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fruticosa Fawc. & Rendle var. typhalaea (L.) Stehlé -- Bull. Soc. Bot. France 92: 263. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fruticulosa Ulbr. -- Bot. Jahrb. Syst. 57(1): 152. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fryxelliana Fosberg & Sachet -- Ceylon J. Sci., Biol. Sci. 15(1-2): 38 (1982 publ. 1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fryxellii Krapov. -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 316. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fryxellii Krapov. -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 316. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fulva Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 231. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia fulva Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 231. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gallaensis Ulbr. -- Bot. Jahrb. Syst. 57(1): 133. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia galpiniana Schinz -- Bull. Herb. Boissier iv. 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gamophylla Krapov. & Cristobal -- Lilloa xxxi. 66 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gamophylla Krapov. -- Lilloa 31: 66. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia garckeana Gürke -- Fl. Bras. (Martius) 12(3): 496, t. 92. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia garckeana Gürke -- Fl. Bras. (Martius) 12(3): 496. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gardneriana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia geminiflora Moric. -- Pl. Nouv. Amer. 120 (t. 73). 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia geminiflora Moric. -- Pl. Nouv. Amer. 120. t. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia geminiflora Moric. var. grandiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 300. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gentryi Fryxell -- Brittonia 25(2): 81. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gentryi Fryxell -- Brittonia 25: 81, fig. 3. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gerleniae Gonçalez & M.C.Duarte -- Phytotaxa 305(2): 98. 2017 [24 Apr 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gerrardii Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(3): 399, sphalm. 1869 [Jan-Aug 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glabra (R.Br.) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 29 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glandulosa C.Presl -- Reliq. Haenk. ii. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glandulosa Franch. -- Sert. Somal. 18. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glandulosa C.Presl -- Reliq. Haenk. 2: 129. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glazioviana Gürke -- Fl. Bras. (Martius) 12(3): 524. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glazioviana Gürke -- Fl. Bras. (Martius) 12(3): 524. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glaziovii (Ulbr.) Fryxell -- Fl. Neotrop. Monogr. 76: 71. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glaziovii (Ulbr.) Fryxell -- Fl. Neotrop. Monogr. 76: 71. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glechomifolia Garcke -- in Schweinf. Beitr. Fl. Aethiop. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glechomifolia Garcke var. karachensis Abedin -- Pakistan J. Bot. 11(1): 66. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glechomoides A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 227. t. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glechomoides A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 227 (t. 45). 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia × gledhillii Cheek -- Kew Bull. 44(1): 146. 1989 [20 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia × gledhillii Cheek -- Kew Bull. 44(1): 146. 1989 [20 Mar 1989] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glomerata Casar. -- Nov. Stirp. Bras. Dec. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glutinosa Krapov. & Cristobal -- Lilloa xxxi. 36 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia glutinosa Krapov. -- Lilloa 31: 36. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia goetheoides (Hassl.) Fryxell -- Fl. Neotrop. Monogr. 76: 245, isonym. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia goetheoides (Hassl.) Fryxell ex G.L.Esteves -- Bol. Inst. Bot. (São Paulo) 11: 197. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia goetheoides (Hassl.) Fryxell -- see G.L. Esteves in Bol. Inst. Bot. (São Paulo) 11: 197 (1998):. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia goetheoides (Hassl.) Fryxell ex G.L.Esteves -- Bol. Inst. Bot. (São Paulo) 11: 197 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gossweileri Exell -- J. Bot. 74(Suppl.): 23. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia goudotiana Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 160. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia goudotiana Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 160. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gracilis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 27 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gracilis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 27, tab. 3, fig. 5-9. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grandiflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 232. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grandiflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 232. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grandiflora A.St.-Hil. f. pulchra (Hochr.) Hass (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grandifolia Walp. -- Repert. Bot. Syst. (Walpers) i. 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grandifolia (Spring ex Mart.) Walp. -- Repert. Bot. Syst. (Walpers) 1: 300. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia graomogoliana Krapov. -- Bonplandia (Corrientes) 19(1): 38 (fig. 4, map). 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grazielae Krapov. -- Revista Brasil. Bot. 1(1): 89, fig. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grazielae Krapov. -- Revista Brasil. Bot. 1(1): 89. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grewioides Hochst. ex Boiss. -- Fl. Orient. [Boissier] 1: 837. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grisea A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia grisea A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 41. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia guanacastensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 672. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia guanacastensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 62. 1937 F. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia guerkeana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 57 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia guerkeana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 57 (t. 6-7). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia guianensis (Aubl.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 173 (151). 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gurkeana var. major R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 58, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia gurkeana var. minor R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 58, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia habessinia Ehrenb. ex Ulbr. -- Bot. Jahrb. Syst. 57(1): 160, in syn. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia haematophthalmos Chiov. -- Fl. Somala 2: 21. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia harleyi Krapov. -- Bonplandia (Corrientes) 5(27): 266 (-268), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia harleyi Krapov. -- Bonplandia (Corrientes) 5(21–29): 266. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 1: 402. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hassleriana Chodat -- Bull. Herb. Boissier Ser. II. i. 402. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 99. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. -- Diss. 3, Tertia Diss. Bot. 138 (t. 47, fig. 2). 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. -- Monadelphiae Classis Dissertationes 3 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. -- Dirs. iii. 138. t. 47. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. belophylla Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. belophylla (Hochr.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 740. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. brevifolia Gürke -- Fl. Bras. (Martius) 12(3): 500. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. brevifolia Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. bullulata Hassl. -- Bull. Herb. Boissier ser. 2, 7: 739. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. var. consobrina (N.E.Br.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. var. consobrina Hassl. -- Ostenia 341. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. cymbalaria (A.St.-Hil. & Naudin) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. euconsobrina Hassl. -- Ostenia 341. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. var. genuina Hassl. -- Bull. Herb. Boissier ser. 2, 7: 737. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. var. glabriuscula Gürke -- Fl. Bras. (Martius) 12(3): 501. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. var. grandiflora Hassl. -- Bull. Herb. Boissier ser. 2, 7: 739. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. intermedia Hassl. -- Bull. Herb. Boissier ser. 2, 7: 738. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. longifolia Gürke -- Fl. Bras. (Martius) 12(3): 500. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. subf. mollis Hassl. -- Bull. Herb. Boissier ser. 2, 7: 738. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. subf. nana (R.E.Fr.) Hassl. -- Ostenia 341. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. subf. pilosiuscula Hassl. -- Bull. Herb. Boissier ser. 2, 7: 739. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. subf. pubescens Hassl. -- Bull. Herb. Boissier ser. 2, 7: 738. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. var. pubescens Gürke -- Fl. Bras. (Martius) 12(3): 500. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. pulchra (Hochr.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 740. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. subf. rigida Hassl. -- Bull. Herb. Boissier ser. 2, 7: 738. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. var. subconcolor Hassl. -- Bull. Herb. Boissier ser. 2, 7: 739. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. f. tomentosa Hassl. -- Bull. Herb. Boissier ser. 2, 7: 739. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hastata Cav. subf. tomentosula Hassl. -- Bull. Herb. Boissier ser. 2, 7: 738. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hatschbachii Krapov. -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 315. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hatschbachii Krapov. -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 315. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia heptagynia Ehrenb. ex Ulbr. -- Bot. Jahrb. Syst. 57(1): 160, in syn. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia heterophylla Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia heterophylla Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia heterostemon Urb. -- Repert. Spec. Nov. Regni Veg. 24: 233. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia heterostemon Urb. -- Repert. Spec. Nov. Regni Veg. 24: 233. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia heterotricha Fryxell -- Fl. Neotrop. Monogr. 76: 21 (-22, 14-15, fig. 2). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia heterotricha Fryxell -- Fl. Neotrop. Monogr. 76: 21. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hexaphylla (S.Moore) Krapov. -- Bonplandia (Corrientes) 5(27): 269. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hexaphylla (S.Moore) Krapov. -- Bonplandia (Corrientes) 5(21–29): 269. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hieronymi Gürke -- Fl. Bras. (Martius) 12(3): 509, t. 97. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hieronymi Gürke -- Fl. Bras. (Martius) 12(3): 524. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hieronymi Gürke subsp. tomentella R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 29. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hildebrandtii Gürke ex Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 371. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirsuta Guill. & Perr. -- Fl. Seneg. Tent. i. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 99. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 99. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirta Klotzsch -- Linnaea 14: 301. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirta Klotzsch -- Linnaea 14: 301. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirta Schweigg. -- Enum. Pl. Hort. Regiom. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirticalyx Fryxell -- Fl. Neotrop. Monogr. 76: 43. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirticalyx Fryxell -- Fl. Neotrop. Monogr. 76: 43 (32-33, figs. 17-18). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirtiflora Benth. -- Pl. Hartw. [Bentham] 7. [undated prob. early Jun 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hirtiflora Benth. -- Pl. Hartw. [Bentham] 7. 1839 [undated prob. early Jun 1839] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hispida C.Wright -- Fl. Cub. (Sauvalle) 12. 1868 [15 Nov 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hispida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 99. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hispida C.Wright -- Anales Acad. Ci. Med. Habana 5: 239. 1868 [15 Nov 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hoehnei Baker f. -- J. Bot. 63: 239. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hoehnei Baker f. -- J. Bot. 63: 239. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hoehnei var. oblongifolia R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 26, tab. 2, fig. 14-16. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hookeri (Gürke) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 5: 144. 1901 [Nov 1901]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia horrida Krapov. -- Bol. Soc. Argent. Bot. 20(3/4): 283 (-284; fig.). 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia horrida Krapov. -- Bol. Soc. Argent. Bot. 20(3–4): 283 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hostmannii Miq. -- Linnaea 22: 469. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hostmannii Miq. -- Linnaea 22: 469. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hostmannii Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hotteana Helwig -- Ark. Bot. 22A(17): 27. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia hotteana Helwig -- Ark. Bot. 22A, no. 17: 27. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia humifusa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia humifusa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 235. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia humilis Jacq. -- Fragm. Bot. 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia imatacensis Steyerm. -- Acta Bot. Venez. iii. 181 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia imatacensis Steyerm. -- Acta Bot. Venez. 3 (1-4): 181, fig. 10. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia immaculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 28, tab. 7, fig. 1. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia immaculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 28 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia immitis Fryxell -- Fl. Neotrop. Monogr. 76: 46 (-48, 32-33, figs. 4, 19, 20). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia immitis Fryxell -- Fl. Neotrop. Monogr. 76: 46. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia insignis Fenzl ex Webb -- Fragm. Fl. Aethiop.-aegypt. 42. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia insperabilis Fryxell -- Contr. Univ. Michigan Herb. 17: 168 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia insperabilis Fryxell -- Contr. Univ. Michigan Herb. 17: 168, fig. 3. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia integrifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 24. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia integrifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 24. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia intermedia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia intermixta A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia intermixta A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 128. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia involucrata Klotzsch -- Linnaea 14: 301. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia involucrata Klotzsch -- Linnaea 14: 301. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ionthocarpa Krapov. -- Bol. Soc. Argent. Bot. 20(3/4): 287 (fig.). 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ionthocarpa Krapov. -- Bol. Soc. Argent. Bot. 20(3–4): 287. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia irakuensis Ulbr. -- Bot. Jahrb. Syst. 57(1): 107. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia jonesii Feay ex Wood -- Class-Book (1862) 269. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia jonesii Feay ex Alph.Wood -- Class-book Bot. (ed. 1862). 269. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia julianae Uittien -- Recueil Trav. Bot. Néerl. 33: 770. 1936; et in Meded. Bot. Mus. Herb. Rijks Univ. Utrecht, No. 39, 770 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia julianae Uittien -- Recueil Trav. Bot. Néerl. 33: 770 (fig. 1). 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kearneyi D.M.Bates -- Kew Bull. 20(1): 149. 1966 [14 Jun 1966] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kearneyi D.M.Bates -- Kew Bull. 20(1): 149. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kilimandscharica Gürke -- Bot. Jahrb. Syst. 19(2-3, Beibl. 47): 40. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kleinii Krapov. -- Lilloa 31: 70. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kleinii Krapov. & Cristobal -- Lilloa xxxi. 70 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kotschyi Hochst. -- Flora 24(1, Intelligenzbl.): 43 (1841); et in Webb, Fragm. Fl. Aethiop 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia krapovickasii Fryxell -- Fl. Neotrop. Monogr. 76: 148. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia krapovickasii Fryxell -- Fl. Neotrop. Monogr. 76: 148 (-151; figs, 57, 61). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kraussiana Hochst. -- Flora 27(1): 293. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke -- Fl. Bras. (Martius) 12(3): 510. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke -- Fl. Bras. (Martius) 12(3): 510. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke var. cordifolia (Kuntze) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke var. cordifolia (Kuntze) Gürke -- Fl. Bras. (Martius) 12(3): 511. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke var. intermedia (Triana & Planch.) Gürke -- Fl. Bras. (Martius) 12(3): 511. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke var. intermedia (Triana & Planch.) Gürke -- [Gandhi 11 Aug 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke [infrasp.unranked] mollis Gürke -- Fl. Bras. (Martius) 12(3): 511. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke var. mollis (Kunth) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii var. mollis Gürke -- Fl. Bras. (Martius) 12(3): 511. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia kunthii Gürke var. pohlii Gürke -- Fl. Bras. (Martius) 12(3): 512. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia laetevirens R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 47 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia laetevirens R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 47. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lagunarum Hadac -- Folia Geobot. Phytotax. 5: 431. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lagunarum Hadac -- Folia Geobot. Phytotax. 5: 431. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lanata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 52 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lanata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 52 (t. 6). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lanceolata Colla -- Herb. Pedem. i. 398 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lanceolata Schltdl. -- Linnaea 11: 356. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lanceolata Schltdl. -- Linnaea 11: 356. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia langlassei Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 151. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia langlassei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 151 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lappacea Casar. -- Nov. Stirp. Bras. Dec. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lasiopetala Scheele -- Linnaea 21: 470. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lasiopetala Scheele -- Linnaea 21: 470. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia latibracteolata Krapov. -- Anais Soc. Bot. Brasil 70 (fig.). 1982 [dt. 1981; issued 1982] ; alt. title: XXXII Congr. Nac. Bot. 70, fig. 1982. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia latibracteolata Krapov. -- An. XXXII Congr. Nac. Bot. Bras. 70. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia latifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 98. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia latifolia Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia laxifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 226. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia laxifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia le-contei Torr. & A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 16. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia leiocarpa Urb. -- Symb. Antill. (Urban). 7(2): 279. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia leiocarpa Urb. -- Symb. Antill. (Urban). 7(2): 279. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia leptocalyx (Sond.) Ulbr. -- Veg. Erde [Engler] 9(3, 2): 388, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia leptocarpa Cav. -- Diss. 6, Sexta Diss. Bot. 351. 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia leptocarpa Cav. -- Diss. 3, Tertia Diss. Bot. 351. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia leptoclada Ulbr. -- Bot. Jahrb. Syst. 51(1): 60. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia leucantha Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 211. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia leucantha Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 211. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia liebmannii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 516. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia liebmannii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 516. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia linearis A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 239. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longipedunculata Gürke -- Fl. Bras. (Martius) 12(3): 525, t. 102, fig. 1. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longipedunculata Gürke -- Fl. Bras. (Martius) 12(3): 425. 1892 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longipes Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 672. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longipes Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 672. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longipes Standl. var. hirsuta A.Robyns -- Ann. Missouri Bot. Gard. 52: 542. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longipilosa Thulin -- Nordic J. Bot. 19(2): 203 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longitricha Fryxell -- Fl. Neotrop. Monogr. 76: 46. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longitricha Fryxell -- Fl. Neotrop. Monogr. 76: 46 (49-50, 32-33, figs. 10, 21). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longitudinalis Fryxell -- Fl. Neotrop. Monogr. 76: 196. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia longitudinalis Fryxell -- Fl. Neotrop. Monogr. 76: 196 (-198). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia lourteigiae Fosberg & Sachet -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 3(1): 18. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia luetzelburgii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 46. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia luetzelburgii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 46. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia luschnathiana Klotzsch -- Linnaea 14: 301, nomen. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia luschnathiana Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia macdougallii Fryxell -- Phytologia 37(4): 296. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia macdougallii Fryxell -- Phytologia 37: 296 (-297). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia macrobracteolata Gonçalez & M.C.Duarte -- Phytotaxa 305(2): 100. 2017 [24 Apr 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia macrophylla E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 169. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia macrostyla Gürke -- Fl. Bras. (Martius) 12(3): 521, t. 101, fig. 2. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia macrostyla Gürke -- Fl. Bras. (Martius) 12(3): 521. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia macrostyla Gürke var. cordata Gürke -- Fl. Bras. (Martius) 12(3): 521. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia macrostyla Gürke var. ovata Gürke -- Fl. Bras. (Martius) 12(3): 522. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia macrotis Baker -- J. Linn. Soc., Bot. 20: 98. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia makoyana É.Morren -- Belgique Hort. xxviii. (1878) 59. t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia malacophylla (Link & Otto) Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 221. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia malacophylla Hemsl. -- Biol. Cent.-Amer., Bot. i. 117, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia malacophylla Britton -- Bull. Torrey Bot. Club 16(6): 154. 1889 [8 Jun 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia malacophylla Britton -- Bull. Torrey Bot. Club 16(6): 154. 1889 [8 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia malmeana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 61 (t. 6-7). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia malmeana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 61 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia malvacea (Vell.) Krapov. & Cristóbal -- Lilloa 31: 13. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia malvacea (Vell.) Krapov. & Cristobal -- Lilloa xxxi. 13 (1962), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia malvaviscoides A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia marginata Thulin -- Nordic J. Bot. 19(2): 206 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia martii Mart. ex Colla -- Herb. Pedem. i. 397 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia matteiana Thulin -- Nordic J. Bot. 19(2): 202 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mattogrossensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 49 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mattogrossensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 49, pl. 5. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mattogrossensis R.E.Fr. var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mattogrossensis R.E.Fr. var. lobata Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 377. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mattogrossensis R.E.Fr. var. minor Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia maxonii Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 231. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia maxonii (Standl.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia maxonii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 231. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia meeboldii Ulbr. -- Bot. Jahrb. Syst. 57(1): 122. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia megalophylla C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 27. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia melanommata B.L.Rob. & Seaton -- Proc. Amer. Acad. Arts xxviii. (1893) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia melanommata B.L.Rob. & Seaton -- Proc. Amer. Acad. Arts 28: 104. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia melanommata var. pringleana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 43. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia melanostyla Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 228. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia melanostyla Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 228. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia melhanioides Thulin -- Nordic J. Bot. 5(2): 153 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mexicana Kunth -- Nov. Gen. Sp. [H.B.K.] v. 284. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mexicana Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 284 (quarto). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia meyeri Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 191. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia microphylla E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 169. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia microphylla Casar. -- Nov. Stirp. Bras. 38. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia microphylla Casar. -- Nov. Stirp. Bras. Dec. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia minimifolia Chiov. -- Fl. Somala 1: 96. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia missionum Ekman -- Ark. Bot. 9(4): 33. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia missionum Ekman -- Ark. Bot. 9(4): 33 (fig. 7). 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia modesta Mart. -- Flora 22(1, Beibl.): 59. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia modesta Mart. -- Flora 22(1, Beibl.): 59. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mogotensis (Carabia) Fryxell -- Fl. Neotrop. Monogr. 76: 93. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mogotensis (Carabia) Fryxell -- Fl. Neotrop. Monogr. 76: 93. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mollis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 282 (quarto). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mollis E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 169. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mollissima Ulbr. -- Bot. Jahrb. Syst. 57(1): 150. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia monatherica Casar. -- Nov. Stirp. Bras. Dec. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia montana Garcke -- Fl. Bras. (Martius) 12(3): 522. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia montana Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 222, nomen. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia montana Garcke var. velutina Gürke -- Fl. Bras. (Martius) 12(3): 523. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia monticola Fryxell -- Phytologia 37: 300 (-301). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia monticola Fryxell -- Phytologia 37(4): 300. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia morii Krapov. -- Anais Soc. Bot. Brasil 71 (fig.). 1982 [dt. 1981; issued 1982] ; alt. title: XXXIII Congr. Nac. Bot. 71, fig. 1982. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia morii Krapov. -- An. XXXII Congr. Nac. Bot. Bras. 71. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia morongii S.Moore -- Ann. New York Acad. Sci. vii. (1892) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia morongii S.Moore -- Ann. New York Acad. Sci. 7: 58. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia multiflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 239. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia multiflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 239. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia muricata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 225. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia muricata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 225. t. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia muricata var. carnea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 226. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia muricata var. punicea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 226. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mutisii Kunth -- Nov. Gen. Sp. [H.B.K.] v. 283. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mutisii var. hexaphylla S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4(3): 314. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mutisii var. intermedia Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 163. 1862 Prodr. Fl. Novo-Granat. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mutisii var. involucrosa Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 163. 1862 Prodr. Fl. Novo-Granat. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia mutisii var. mollis (Kunth) Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 163. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nana R.E.Fr. -- Bull. Herb. Boissier Ser. II. vii. 999 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nana Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50(1): 85 (-86). 1908 [10 Jun 1908] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nana R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nana R.E.Fr. -- Bull. Herb. Boissier ser. 2, 7: 999. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nana Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 85. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia narcissi Krapov. -- Bol. Soc. Argent. Bot. 20(3–4): 289 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia narcissi Krapov. -- Bol. Soc. Argent. Bot. 20(3/4): 289 (-291; fig.). 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia natalensis Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(3): 400, sphalm. 1869 [Jan-Aug 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nayarensis Fryxell -- Fl. Neotrop. Monogr. 76: 178 (-180; fig. 70). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nayarensis Fryxell -- Fl. Neotrop. Monogr. 76: 178. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia neei Fryxell -- Fl. Neotrop. Monogr. 76: 153 (fig. 53). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia neei Fryxell -- Fl. Neotrop. Monogr. 76: 153. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nemoralis A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 43. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nemoralis A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 43. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nepetifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 231. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nepetifolia Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nepetifolia Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 231. 1929 as nepetaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nigrescens Thulin -- Nordic J. Bot. 19(2): 201 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nigrobracteata (Rusby) Uittien -- Recueil Trav. Bot. Néerl. 33: 772. 1936, in obs.; et in Meded. Bot. Mus. Herb. Rijks Univ. Utrecht, No. 39, 772 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nigrobracteata (Rusby) Uittien -- Recueil Trav. Bot. Néerl. 33: 772. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nudicaulis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia nudicaulis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 231. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia oblongifolia (Moc. & Sessé ex DC.) Fryxell -- Bol. Soc. Bot. México 38: 14. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia oblongifolia (DC.) Fryxell -- Bol. Soc. Bot. México no. 38: 14. 1980 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia obovata Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(3): 400, sphalm. 1869 [Jan-Aug 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia occhionii Krapov. -- Bonplandia (Corrientes) 19(1): 40 (-42; fig. 5, map). 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ochroleuca Ehrenb. ex Ulbr. -- Bot. Jahrb. Syst. 57(2): 171, in syn. 1921 [6 May 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia odorata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 837. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia opulifera S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 314. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia opulifolia S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 314. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia opulifolia S.Moore (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia opulifolia var. major S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 315. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia orbicularis Ulbr. -- Bot. Jahrb. Syst. 42(1): 123. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia orbicularis Ulbr. -- Bot. Jahrb. Syst. 42(1): 123. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia orientalis Krapov. -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 320. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia orientalis Krapov. -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 320 (-321), fig. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ortegiana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 231. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ortegiana Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 231. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ortegiana (Standl.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ovaliphylla G.L.Esteves & Krapov. -- Hoehnea 22(1–2): 43 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ovaliphylla G.L.Esteves & Krapov. -- Hoehnea 22(1/2): 43 (fig.). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ovata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 99. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia oxyphylla (DC.) Fryxell -- Sida 7(2): 223. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia oxyphylla (DC.) Fryxell -- Sida 7(2): 223. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia oxyphylla var. melanommata (B.L.Rob. & Seaton) Fryxell -- Sida 7(2): 223. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia oxyphylla (DC.) Fryxell var. melanommata (B.L.Rob. & Seaton) Fryxell -- Sida 7(2): 223. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia oxyphyllaria Donn.Sm. -- Bot. Gaz. 23: 237. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia oxyphyllaria Donn.Sm. -- Bot. Gaz. 23: 237. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pabstii Krapov. & Cristóbal -- Bonplandia (Corrientes) 7(1–4): 48. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pabstii Krapov. & Cristóbal -- Bonplandia (Corrientes) 7: 48 (-50), fig. 2. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia palmata (Ulbr.) B.L.Turner & M.G.Mendenh. -- Ann. Missouri Bot. Gard. 80: 457. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia palmata (Ulbr.) B.L.Turner & M.G.Mendenhall -- Ann. Missouri Bot. Gard. 80(2): 457 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia palmeirensis Krapov. -- Bonplandia (Corrientes) 19(2): 132 (fig. 3). 2010 [Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia palmeri (Baker f. ex Rose) Schery -- Ann. Missouri Bot. Gard. 29: 230. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia palmeri (Baker f.) Schery -- Ann. Missouri Bot. Gard. xxix. 230 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paludicola Nicolson ex Fryxell -- in R.A. Howard, Fl. Lesser Antilles (Dicot. 2) 5: 241 (1989), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paludicola Nicolson ex Fryxell -- Fl. Lesser Antilles [R.A. Howard] 5: 241. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia panamensis Standl. -- J. Wash. Acad. Sci. 1927, xvii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia panamensis Standl. -- J. Wash. Acad. Sci. 17: 168. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paneroi Fryxell -- Lundellia 1: 75 (fig.). 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paneroi Fryxell -- Lundellia 1: 75 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paniculata Cav. -- Diss. 3, Tertia Diss. Bot. 135, t. 46, fig. 2. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paniculata Cav. -- Diss. 3, Tertia Diss. Bot. 135 (t. 46, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paniculata Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paniculata Cav. var. corymbosa (Sw.) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paniculata Cav. var. corymbosa (Sw.) Gürke -- Fl. Bras. (Martius) 12(3): 506. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paniculata Cav. var. genuina Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paniculata Cav. var. genuina Gürke -- Fl. Bras. (Martius) 12(3): 505, t. 96, fig. 1. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paniculata Cav. f. hirsuta Gürke -- Fl. Bras. (Martius) 12(3): 506. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paniculata Cav. f. hirta Gürke -- Fl. Bras. (Martius) 12(3): 506. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paolii Mattei -- in Chiov. Res. Sci. Somalia Ital. 1: 29. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia papilionacea Cav. -- Diss. 3, Tertia Diss. Bot. 140 (t. 49, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paraensis Fryxell -- Fl. Neotrop. Monogr. 76: 73 (-75, 66-67, figs. 15, 32). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paraensis Fryxell -- Fl. Neotrop. Monogr. 76: 73. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paraibica Wawra -- Oesterr. Bot. Z. 32: 39. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia parva Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6(60): 327. 1915 [20 Sep 1915] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia parva Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 327. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia parviflora Desf. -- Tabl. École Bot. 221. 1804; et ex Poir. Encyc. Suppl. 4: 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia patens Chiov. -- Ann. Bot. (Rome) 13: 409. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia patuliloba Hochr. -- Bull. Herb. Boissier ser. 2, 5: 297. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia patuliloba Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia patuliloba Hochr. -- Bull. Herb. Boissier Ser. II. v. 297. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paucibracteata Thulin -- Nordic J. Bot. 19(2): 206 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia paucidentata Fryxell -- Phytotaxa 2: 14 (13-15; fig. 1). 2009 [31 Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pedersenii Fryxell -- Fl. Neotrop. Monogr. 76: 123. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pedersenii Fryxell -- Fl. Neotrop. Monogr. 76: 123. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pellita Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 282 (quarto). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pellita Kunth -- Nov. Gen. Sp. [H.B.K.] v. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia penduliflora Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 231. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia penduliflora Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 231. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia penduliflora (Standl.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pentacarpa (L.) Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 335. 1816 [29 Jun 1816] (as "pentacarpos") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia perinii Perini -- Canhamo Braziliensis Prospectus (1905) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia peruviana Gürke -- Fl. Bras. (Martius) 12(3): 487. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia peruviana Gürke -- Fl. Bras. (Martius) 12(3): 487, t. 88, fig. 1. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia philippii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 47. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia philippii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 47. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia piauhyensis Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 229. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia piauhyensis Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 229. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pilifera Krapov. -- Bonplandia (Corrientes) 19(1): 83 (-85; fig. 2). 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pilosa Willd. -- Enum. Pl. Suppl. [Willdenow] 50. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia piptocalyx Krapov. -- Bol. Soc. Argent. Bot. 20(3/4): 293 (fig.). 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia piptocalyx Krapov. -- Bol. Soc. Argent. Bot. 20(3–4): 293 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pirottae Chiov. -- Ann. Bot. (Rome) 13: 401. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia platanifolia Baker -- J. Linn. Soc., Bot. 20(126): 99. 1883 [24 Mar 1883] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia platanifolia Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 4: 220. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia platyloba R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 45 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia platyloba R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 45 (t. 5). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pleuranthera (Moc. & Sessé ex DC.) Fryxell -- Bol. Soc. Bot. México 38: 18. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pleuranthera (DC.) Fryxell -- Bol. Soc. Bot. México 38: 18. 1979 [1980] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia plumosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia plumosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 190. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia poeppigii Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia poeppigii (Spreng.) Schltdl. -- Linnaea 11: 357. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia poeppigii Schltdl. -- Linnaea 11: 357, in textu. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pohlii Gürke -- Fl. Bras. (Martius) 12(3): 517, t. 99, fig. 2. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pohlii Gürke -- Fl. Bras. (Martius) 12(3): 517. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia polymorpha A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 232. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia polymorpha A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 232. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia polymorpha var. cucurbitacea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 232. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia praemorsa (L.f.) Willd. -- Species Plantarum ed. 4, 3(1) 1800 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia praemorsa Cav. -- Diss. 3, Tertia Diss. Bot. 139. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia preslii Standl. -- J. Wash. Acad. Sci. 1927, xvii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia preslii Standl. -- J. Wash. Acad. Sci. 17: 168. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia prionophylla R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 56 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia prionophylla R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 56 (t. 6). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia procumbens Casar. -- Nov. Stirp. Bras. Dec. 4: 39. 1842 [Oct 1842] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia procumbens (Wight & Arn.) Walp. -- Repert. Bot. Syst. (Walpers) 1(2): 301. 1842 [Sep 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia propinqua Garcke -- in Schweinf. Beitr. Fl. Aethiop. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia prostrata Moric. -- Pl. Nouv. Amer. 119, t. 72. 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia prostrata Moric. -- Pl. Nouv. Amer. 119. t. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pseudoarabica Mattei -- in Chiov. Res. Sci. Somalia Ital. 1: 30. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pseudolaxifolia Fryxell -- Fl. Neotrop. Monogr. 76: 27. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pseudolaxifolia Fryxell -- Fl. Neotrop. Monogr. 76: 27 (-28, 14-15, fig. 2). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pseudotyphalaea Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 160. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pseudotyphalea Planch. & Linden -- Ann. Sci. Nat., Bot. sér. 4, 17: 160. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia psilophylla Ekman -- Ark. Bot. 9(4): 30 (fig. 6). 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia psilophylla Ekman -- Ark. Bot. 9(4): 30. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pterocarpa R.E.Fr. -- Bull. Herb. Boissier ser. 2, 7: 1000. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pterocarpa R.E.Fr. -- Bull. Herb. Boissier Ser. II. vii. 1000 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pulchra Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 42. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pulchra Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pulidoae Fryxell -- Phytologia 46: 392. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia pulidoae Fryxell -- Phytologia 46(6): 392. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia punctata Urb. -- Symb. Antill. (Urban). 5(3): 420. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia punctata Urb. -- Symb. Antill. (Urban). 5(3): 420. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia purpusii Brandegee -- Zoe 5(11): 250. 1908 [5 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia purpusii Brandegee -- Zoe 5: 250. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia quadrifida Fryxell -- Fl. Neotrop. Monogr. 76: 154. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia quadrifida Fryxell -- Fl. Neotrop. Monogr. 76: 154 (fig. 53). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia queirozii Krapov. -- Bonplandia (Corrientes) 21(1): 63, fig. 3. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia racemifera Hook. & Arn. -- Bot. Beechey Voy. 277. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia racemiflora Hook. & Arn. -- Bot. Beechey Voy. 277. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia racemosa Sw. -- Fl. Ind. Occid. 2: 1215. 1800 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia racemosa Sw. -- Fl. Ind. Occid. ii. 1215. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia racemosa Sw. var. troyana Urb. -- Symb. Antill. (Urban). 5(3): 530. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ramboi Krapov. -- Lilloa 31: 60. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ramboi Krapov. & Cristobal -- Lilloa xxxi. 60 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ramosissima (Arechav.) Fryxell & Krapov. -- Fl. Neotrop. Monogr. 76: 218. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ramosissima (Arechav.) Fryxell & Krapov. -- Fl. Neotrop. Monogr. 76: 218. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia regnelliana Miq. -- Linnaea 22: 551. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rehmannii Szyszyl. -- Polypet. Thalam. Rehmann. 37. 1887 Preprinted from Rozpr. Spraw. Posiedzen Wydz. Mat.-Przyr. Akad. Umiejetn. 17: 96-167 (1888) [see TL-2 13.636] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia reitzii Krapov. -- Lilloa 31: 58. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia reitzii Krapov. & Cristobal -- Lilloa xxxi. 58 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia renifolia Krapov. -- Bol. Soc. Argent. Bot. 20(3–4): 296 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia renifolia Krapov. -- Bol. Soc. Argent. Bot. 20(3/4): 296 (fig.). 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia repanda Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 98. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia repanda Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia repens Fryxell -- Brittonia 32: 266. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia repens Fryxell -- Brittonia 32(2): 266. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia restiaria Bertoni -- Anales Ci. Parag. Ser. I, ix. 3 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia restiaria Bertoni -- Anales Ci. Parag. ser. 1, 9: 3. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia restiaria Bertoni -- Anales Ci. Parag. ser. 1, 9: 3. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia restiaria f. sublobata Urb. -- Anales Ci. Parag. ser. 1, 9: 4. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia reticulata Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 212. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia revoluta Krapov. -- Lilloa 31: 26. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia revoluta Krapov. & Cristobal -- Lilloa xxxi. 26 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rhizophorae Killip in Kearney -- Leafl. W. Bot. vii. 118 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rhizophorae Killip -- Leafl. W. Bot. 7: 118. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rhodantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 44. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rhodantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rhodantha var. discolor Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 377. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rhodantha var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 377. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rhodantha var. pusilla Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 378. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia riedelii Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia riedelii Gürke -- Fl. Bras. (Martius) 12(3): 493. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia riedelii Gürke -- Fl. Bras. (Martius) 12(3): 493, t. 91, fig. 2. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia riedelii var. ovata (C.Presl) A.Robyns -- Ann. Missouri Bot. Gard. 52: 532. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rigida (Wall. ex Mast.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 5: 144. 1901 [Nov 1901]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rogersii N.E.Br. -- Bull. Misc. Inform. Kew 1932(2): 95. [9 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rojasii Hassl. -- Addenda Pl. Hassl. 17, nomen. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rojasii Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 73. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia romborna Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279, sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia romborua Buch.-Ham. -- Numer. List [Wallich] n. 2690. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosa-campestris A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 236. t. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosa-campestris A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 236, t. 46. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosa-campestris A.St.-Hil. var. tomentella R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 46, pl. 5. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosa-campestris var. tomentoso-velutina Hochr. -- Annuaire Conserv. Jard. Bot. Genève 10: 17. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosea Schltdl. -- Linnaea 11: 355. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosea Schltdl. -- Linnaea 11: 355. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosea Wall. -- Numer. List [Wallich] n. 1887. 1829; Moris, in Mem. Acc. Torin. xxxvi. (1833) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosea Schltdl. var. maxonii (Standl.) A.Robyns -- Ann. Missouri Bot. Gard. 52: 543. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosea Schltdl. var. rigida R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 25. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosengurtii Krapov. -- Lilloa 31: 68. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rosengurttii Krapov. & Cristobal -- Lilloa xxxi. 68 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rotundifolia Thulin & Vollesen -- Nordic J. Bot. 19(2): 204 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rubiformis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rubra Krapov. & Cristobal -- Lilloa xxxi. 54 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rubra Krapov. -- Lilloa 31: 54. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rubriphylla G.L.Esteves -- Bol. Bot. Univ. São Paulo 17: 43. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rubriphylla G.L.Esteves -- Bol. Bot. Univ. São Paulo 17: 43 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rudis Fryxell -- Fl. Neotrop. Monogr. 76: 218 (-221; fig. 83). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rudis Fryxell -- Fl. Neotrop. Monogr. 76: 218. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rufescens Mattei -- in Chiov. Res. Sci. Somalia Ital. 1: 30. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rulingioides Ulbr. -- Bot. Jahrb. Syst. 57(1): 159. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rupestris (Hassl.) Krapov. & Cristóbal -- Bonplandia (Corrientes) 7: 55. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rupestris (Hassl.) Krapov. & Cristóbal -- Bonplandia (Corrientes) 7(1–4): 55. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia rutshuruensis De Wild. -- Pl. Bequaert. i. 499 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ruwenzoriensis De Wild. -- Pl. Bequaert. i. 500 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sagittata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 229. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sagittata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sagittata var. conjungens R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 51. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sagittata var. genuina R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 51. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sagittata var. sessiliflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 230. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia salmonea Grings & Boldrini -- Phytotaxa 39: 39 (-43; figs.). 2012 [1 Jan 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sancti Krapov. -- An. XXXII Congr. Nac. Bot. Bras. 72. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sancti Krapov. -- Anais Soc. Bot. Brasil 72 (fig.). 1982 [dt. 1981; issued 1982] ; alt. title: XXXII Congr. Nac. Bot. 72, fig. 1982. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sapucayensis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 142. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sapucayensis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 42. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia scabra C.Presl -- Reliq. Haenk. ii. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia scabra C.Presl -- Reliq. Haenk. 2: 129. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia scabra (B.Vogel) Cif. -- Atti Ist. Bot. Univ. Pavia ser. 4, 8: 321, index. 1936 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia scabra (B.Vogel) Cif. -- Atti Ist. Bot. Univ. Pavia 1936, Ser. IV. viii. 321, indice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia scabra Benth. ex Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 221. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia scabra (B.Vogel) Cif. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schiedeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schiedenaa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schimperiana Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 52. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schininii Krapov. & Cristóbal -- Bonplandia (Corrientes) 7(1–4): 45. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schininii Krapov. & Cristóbal -- Bonplandia (Corrientes) 7: 45, fig. 1. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schrankii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 98. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schrankii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 98. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schrankii var. angustifolia R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 51. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schrankii var. angustifolia Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 516. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schrankii var. ovata Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 516. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schumanniana Gürke ex Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxx. (1888) 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schwackei Gürke -- Notizbl. Königl. Bot. Gart. Berlin 1: 18. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schwackei Gürke -- Notizbl. Königl. Bot. Gart. Berlin 1: 18. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia schweinfurthii Ulbr. -- Bot. Jahrb. Syst. 57(2): 165. 1921 [6 May 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia secreta Grings & Krapov. -- Syst. Bot. 36(2): 419 (-423; fig. 2, map). 2011 [13 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia selloi Gürke -- Fl. Bras. (Martius) 12(3): 530, t. 104. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia selloi Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia selloi Gürke -- Fl. Bras. (Martius) 12(3): 530. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia semiserrata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia semiserrata Gürke -- Fl. Bras. (Martius) 12(3): 527. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia semiserrata (Schrad.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia semperflorens Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 222. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia senegalensis (Cav.) Leistner -- Bothalia x. 74 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sennii Chiov. -- Fl. Somala 2: 23. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sepioides Fryxell & Krapov. -- Fl. Neotrop. Monogr. 76: 221 (-222; fig. 73). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sepioides Fryxell & Krapov. -- Fl. Neotrop. Monogr. 76: 221. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sepium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sepium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 225. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sepium A.St.-Hil. var. balansae Gürke -- Fl. Bras. (Martius) 12(3): 482. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sepium A.St.-Hil. subsp. macrocarpa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 24. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sepium A.St.-Hil. var. ramosissima Arechav. -- Anales Mus. Nac. Montevideo 3: 144. 1898 Arech. Fl. Uruguay, 1: 144. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sepium A.St.-Hil. var. silvatica Arechav. -- Anales Mus. Nac. Montevideo 3: 144. 1898 Arech. Fl. Uruguay, 1: 144. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia serrana G.L.Esteves -- Novon 4: 100, fig. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia serrana G.L.Esteves -- Novon 4(2): 100. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia serrata Franch. -- Sert. Somal. 18. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sessiliflora Kunth -- Nov. Gen. Sp. [H.B.K.] v. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sessiliflora Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 281 (quarto). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sessiliflora var. acutifolia Gürke -- Fl. Bras. (Martius) 12(3): 493. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sessiliflora var. acutifolia Gürke -- Fl. Bras. (Martius) 12(3): 493. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sessiliflora f. ecostata Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 378. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sessiliflora var. mattogrossensis Baker f. -- J. Bot. 63: 239. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sessiliflora Kunth var. obtusifolia Gürke -- Fl. Bras. (Martius) 12(3): 493. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia setifer (C.Presl) Fryxell -- Fl. Neotrop. Monogr. 76: 57. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia setifer (C.Presl) Fryxell -- Fl. Neotrop. Monogr. 76: 57. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidifolia Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidifolia Kunth -- Nov. Gen. Sp. [H.B.K.] v. 283. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 283. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidifolia Kunth subsp. chacoensis Hassl. -- Trab. Mus. Farmacol. 21: 84. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidifolia Kunth subsp. diuretica Gürke -- Fl. Bras. (Martius) 12(3): 509. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidifolia Kunth subsp. diuretica (A.St.-Hil.) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidifolia Kunth subsp. genuina Gürke -- Fl. Bras. (Martius) 12(3): 509. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidifolia Kunth subsp. genuina Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidifolia Kunth f. morongii Hassl. -- Trab. Mus. Farmacol. 21: 84. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sidoides Hornem. -- Hort. Bot. Hafn. ii. 658. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia silvatica Diels -- Biblioth. Bot. xxix. Heft 116, 106 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia silvatica Diels -- Biblioth. Bot. 116: 106. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia somalensis Mattei -- in Chiov. Res. Sci. Somalia Ital. 1: 30. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia somalensis Franch. -- Sert. Somal. 17. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 281 (quarto). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa Kunth -- Nov. Gen. Sp. [H.B.K.] v. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa Kunth subsp. genuina Gürke -- Fl. Bras. (Martius) 12(3): 495, t. 91, fig. 3. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa Kunth var. hostmanni Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa Kunth var. hostmanni (Miq.) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa Kunth var. pellita (Kunth) Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa Kunth var. pellita (Kunth) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa subsp. polymorpha Gürke -- Fl. Bras. (Martius) 12(3): 495, t. 91, fig. 4. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa Kunth subsp. polymorpha (A.St.-Hil.) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa var. sellowii Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa subsp. stenochlamys Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia speciosa var. subpandurata (C.Wright ex Griseb.) Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spectabilis Krapov. -- Anais 36 Congr. Soc. Bot. Brasil 1: 283 (fig. 2A-B). 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spectabilis Krapov. -- An. XXXVI Congr. Nac. Bot. Curitiba - 1985 (ed. R.J. Millen de Oliveira) 1: 283 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spicata Cav. -- Diss. 3, Tertia Diss. Bot. 136. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spicata Cav. -- Diss. 3, Tertia Diss. Bot. 136, t. 46, fig. 1. 1787 [Feb 1787] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spicata Cav. var. troyana (Urb.) Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 5: 132. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spiciformis Krapov. -- An. XXXII Congr. Nac. Bot. Bras. 73. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spiciformis Krapov. -- Anais Soc. Bot. Brasil 73 (fig.). 1982 [dt. 1981; issued 1982] ; alt. title: XXXII Congr. Nac. Bot. 73, fig. 1982. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinifex Cav. -- Diss. 3, Tertia Diss. Bot. 133. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinifex (L.) Cav. -- Diss. 3, Tertia Diss. Bot. 133. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinifex subsp. communis Gürke -- Fl. Bras. (Martius) 12(3): 481, t. 85. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinifex (L.) Cav. subsp. communis (A.St.-Hil.) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinifex (L.) Cav. subsp. genuina Gürke -- Fl. Bras. (Martius) 12(3): 481. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinifex (L.) Cav. var. grandiflora DC. -- Prodr. [A. P. de Candolle] 1: 443. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinifex var. oblongifolia Sessé & Moc. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinifex (L.) Cav. var. oblongifolia Sessé & Moc. ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinifex var. ovalifolia DC. -- Prodr. [A. P. de Candolle] 1: 443. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinigera St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinistipula Gürke -- Fl. Bras. (Martius) 12(3): 513, t. 98, fig. 3. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spinistipula Gürke -- Fl. Bras. (Martius) 12(3): 513. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spiralis Cav. -- Icon. [Cavanilles] v. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spuria Fryxell -- Fl. Neotrop. Monogr. 76: 158. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia spuria Fryxell -- Fl. Neotrop. Monogr. 76: 158 (fig. 63). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia stefaninii Ulbr. -- Bot. Jahrb. Syst. 57(1): 143. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia stellata Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia stellata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 97. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia stenopetala Krapov. -- Bol. Soc. Argent. Bot. 20(3–4): 298 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia stenopetala Krapov. -- Bol. Soc. Argent. Bot. 20(3/4): 298 (-300; fig.). 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia steudneri Ulbr. -- Bot. Jahrb. Syst. 57(2): 166. 1921 [6 May 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia stipularis Krapov. -- Anais Soc. Bot. Brasil 74 (fig.). 1982 [dt. 1981; issued 1982] ; alt. title: XXXII Congr. Nac. Bot. 74 (fig.) 1982. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia stipularis Krapov. -- An. XXXII Congr. Nac. Bot. Bras. 74. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia stolzii Ulbr. -- Bot. Jahrb. Syst. 57(1): 115. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia striata Krapov. -- Bonplandia (Corrientes) 19(2): 127 (-129; fig. 1). 2010 [Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia strictiflora (Hook.) Fryxell -- see G.L. Esteves in Bol. Bot. (São Paulo) 17: 45 (1998):. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia strictiflora (Hook.f.) G.L.Esteves -- Bol. Inst. Bot. (São Paulo) 11: 201. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia strictiflora (Hook.) G.L.Esteves -- Bol. Bot. Univ. São Paulo 17: 45 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia strictiflora (Hook.) Fryxell -- Fl. Neotrop. Monogr. 76: 252, isonym. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subaphylla O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 162. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 163. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 163. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. var. eglandulosa Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. var. glabrescens Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata f. intermedia Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. var. laetevirens Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 30. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. var. laetevirens (R.E.Fr.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. f. latiloba Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. var. mollis Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. f. opulifolia (S.Moore) Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. f. opulifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 31. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. subsp. paludosa Hassl. -- Bull. Herb. Boissier ser. 2, 7: 733. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. f. patuliloba Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. f. patuliloba (Hochr.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata f. suborbicularis Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. f. subquinqueloba Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. f. triloba Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. var. viscosissima Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. f. vitifolia (Hochr.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subhastata Triana & Planch. f. vitifolia Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia submutica Fryxell -- Phytologia 37(4): 297. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia submutica Fryxell -- Phytologia 37: 297 (-300). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subpandurata C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subpandurata C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 26. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subpandurata C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 26. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subpandurata C.Wright ex Griseb. var. flava Helwig -- Repert. Spec. Nov. Regni Veg. 24: 235. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subrotunda A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 42. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subtriloba Rusby -- Mem. New York Bot. Gard. 7: 298. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia subtriloba Rusby -- Mem. New York Bot. Gard. vii 298 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sulphurea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia sulphurea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia surinamensis Miq. -- Hoev. & De vriese, Tijdschr. x. (1843) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia surumuensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 325. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia surumuensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 325. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia surumuensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 325. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia teresina Krapov. -- Bonplandia (Corrientes) 21(1): 66, fig. 4. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia tiliifolia (Ulbr.) Fryxell -- Fl. Neotrop. Monogr. 76: 75. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia tiliifolia (Ulbr.) Fryxell -- Fl. Neotrop. Monogr. 76: 75. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia tomentosa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 52. 1847 [22 May 1847] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia transvaalensis (Ulbr.) A.Meeuse -- Bothalia vii. 487 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia tricalycaris A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 240. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia tricalycaris A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia triloba Hochst. -- Flora 24(1, Intelligenzbl.): 43 (1841); et ex Webb, Fragm. Fl. Aethiop. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia triloba Guill. & Perr. -- Fl. Seneg. Tent. i. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia trinervis (C.Presl) Robyns (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia trinervis (C.Presl) A.Robyns -- Ann. Missouri Bot. Gard. liii. 114 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia trinervis (C.Presl) A.Robyns -- Ann. Missouri Bot. Gard. 53: 114. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia troyana (Urb.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia troyana Urb. -- Repert. Spec. Nov. Regni Veg. 13: 459. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia troyana Urb. -- Repert. Spec. Nov. Regni Veg. 13: 459. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia tuberculata (R.E.Fr.) Krapov. -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 322. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia tuberculata (R.E.Fr.) Krapov. -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 322. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia typhalaea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia typhalaea (L.) Cav. -- Diss. 3, Tertia Diss. Bot. 134. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia typhalaea Cav. -- Diss. 3, Tertia Diss. Bot. 134. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia typhalaea var. cavanillesii Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 159. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia typhalaea var. nemoralis (A.St.-Hil. & Naudin) Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 159. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia typhalaeoides Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 279 (quar.). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia typhalaeoides Kunth -- Nov. Gen. Sp. [H.B.K.] v. 279. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ukambanica Ulbr. -- Bot. Jahrb. Syst. 57(1): 132. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia ulbrichiana Kearney -- Madroño 12: 116. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia umbrosa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 25 (t. 3, fig. 1). 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia umbrosa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 25 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia undulata Krapov. -- Bonplandia (Corrientes) 21(1): 66, fig. 5. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia uniflora (Sessé & Moc.) Fryxell -- Syst. Bot. 12: 279. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia uniflora (Sessé & Moc.) Fryxell -- Syst. Bot. 12(2): 279. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urbaniana Gürke -- Fl. Bras. (Martius) 12(3): 501. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urbaniana Gürke -- Fl. Bras. (Martius) 12(3): 501, t. 95, fig. 3. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urbaniana var. macrantha R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 60 (t. 7). 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urbaniana var. tomentosa-velutina Gürke -- Fl. Bras. (Martius) 12(3): 501. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urbaniana var. villosa Gürke -- Fl. Bras. (Martius) 12(3): 501. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urens Cav. -- Diss. 3, Tertia Diss. Bot. 137 (t. 49, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urens Cav. var. hanangensis Verdc. -- Fl. Trop. E. Africa, Malv. 13. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urens Cav. var. irakuensis (Ulbr.) Verdc. -- Fl. Trop. E. Africa, Malv. 12. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urticifolia C.Presl -- Reliq. Haenk. ii. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urticifolia C.Presl -- Reliq. Haenk. 2: 128. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urticifolia Arechav. -- Anales Mus. Nac. Montevideo x. (Fl. Urug.) 144 (non Presl). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urticifolia C.Presl -- Reliq. Haenk. 2: 128. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia urticifolia Arechav. -- Anales Mus. Nac. Montevideo 3: 144. 1898 Arech. Fl. Uruguay, 1: 144. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia vannii Fryxell -- Fl. Neotrop. Monogr. 76: 160. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia vannii Fryxell -- Fl. Neotrop. Monogr. 76: 160 (-161; fig. 64). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia variabilis De Wild. -- Pl. Bequaert. i. 502 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia varians Moric. -- Pl. Nouv. Amer. 122. t. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia varians Moric. -- Pl. Nouv. Amer. 122, t. 74. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia velutina A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 233. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia velutina A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia velutina A.St.-Hil. var. hookeri Planch. & Linden ex Triana -- Ann. Sci. Nat., Bot. sér. 4, 17: 164. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia velvetiana Krapov. -- Bonplandia (Corrientes) 19(1): 42. 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia veneta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 98. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia venusta Fryxell -- Syst. Bot. 12(2): 279. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia venusta Fryxell -- Syst. Bot. 12(2): 279, nom. nov. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia vespertilionacea Hochr. -- Bull. Herb. Boissier Ser. II. ii. 1002. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia vinosa G.L.Esteves -- Bol. Inst. Bot. (São Paulo) 11: 176 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia vinosa G.L.Esteves -- Bol. Inst. Bot. (São Paulo) 11: 176, fig. 3J-L. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia virginica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 98. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia viscida Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1170. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia viscidula A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 42. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia viscosa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 236. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia viscosa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia viscosa var. montana A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 41. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia viscosa var. velutina A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 41. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia vitifolia Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia vitifolia Hochr. -- Bull. Herb. Boissier Ser. II. v. 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia vitifolia Hochr. -- Bull. Herb. Boissier ser. 2, 5: 298. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia warmingiana Gürke -- Fl. Bras. (Martius) 12(3): 488, t. 88, fig. 2. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia warmingiana Gürke -- Fl. Bras. (Martius) 12(3): 488. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia windischii Krapov. -- Anais 36 Congr. Soc. Bot. Brasil 281. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia windischii Krapov. -- Prog. Resum. Soc. Bot. Brasil, XXXVI Congr. Nac. Bot., Curitiba 361 (1985), without latin descr. or type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia windischii Krapov. -- An. XXXVI Congr. Nac. Bot. Curitiba - 1985 (ed. R.J. Millen de Oliveira) 1: 281 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia wioti É.Morren -- Belgique Hort. xxv. (1875) 113. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia wrightii A.Gray -- Gen. Amer. Bor. 2: 76, t. 130. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia wrightii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia xanthogloea Ekman -- Ark. Bot. 9(4): 27. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia xanthogloea Ekman -- Ark. Bot. 9, no. 4: 27, fig. 5. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia yatarendana Krapov. & Cristóbal -- Bonplandia (Corrientes) 7(1–4): 51. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia yatarendana Krapov. & Cristóbal -- Bonplandia (Corrientes) 7: 51 (-52), fig. 3. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia zawadae Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 371. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia zehntneri Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 44. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia zehntneri Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 44. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia zeyheri Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(3): 400. 1869 [Jan-Aug 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia zeylanica (L.) Cav. -- Diss. 3, Tertia Diss. Bot. 134. 1787 [Feb 1787] : see P. zeylonica (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia zeylanica (L.) Cav. var. microphylla Ulbr. -- Bot. Jahrb. Syst. 57(1): 154. 1920 [27 Jan 1920]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pavonia zeylonica (L.) Cav. -- Diss. 3, Tertia Diss. Bot. 134. 1787 [Feb 1787] (as "zeylanica")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea Standl. -- Contr. U.S. Natl. Herb. xviii. 113 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea (C.Presl) Standl. -- Contr. U.S. Natl. Herb. 18: 113. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea acutifolia (Gürke) Krapov. & Cristobal -- Kurtziana ii. 165 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea acutifolia (Gürke) Krapov. & Cristóbal (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea aliculata Krapov. & Cristobal -- Kurtziana ii. 206 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea brasiliana A.J.Fernandes-Jr. & G.L.Esteves -- Phytotaxa 255(1): 75. 2016 [5 Apr 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea chiquitana Krapov. & Cristobal -- Kurtziana ii. 183 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea edouardii (Hochr.) Krapov. & Cristóbal (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea edouardii (Hochr.) Krapov. & Cristobal -- Kurtziana ii. 191 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea heringeri Krapov. & Cristobal -- Kurtziana ii. 185 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea krapovickasiorum Fryxell -- Syst. Bot. 10: 279. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea krapovickasiorum Fryxell -- Syst. Bot. 10(3): 279. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea lasiantha Krapov. & Cristobal -- Kurtziana ii. 188 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea macedoi Krapov. & Cristobal -- Kurtziana ii. 196 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea nudicaulis (A.St.-Hil.) Krapov. & Cristobal -- Kurtziana ii. 194 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea nudicaulis (A.St.-Hil.) Krapov. & Cristóbal (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea obsita (Mart. ex Colla) Krapov. & Cristóbal -- Bonplandia (Corrientes) 9: 148. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea obsita (Mart. ex Colla) P.L.R.Moraes & Guglielmone -- Harvard Pap. Bot. 18(1): 29. 2013 [28 Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea obsita (Mart. ex Colla) Krapov. & Cristóbal -- Bonplandia (Corrientes) 9(1–2): 148. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea ovata (C.Presl) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea ovata Standl. -- Contr. U.S. Natl. Herb. xviii. 113 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea parviflora (Turcz.) Fryxell & Krapov. -- Contr. Univ. Michigan Herb. 17: 179 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea parviflora (Turcz.) Fryxell & Krapov. -- Contr. Univ. Michigan Herb. 17: 179. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea polymorpha (A.St.-Hil.) Krapov. & Cristobal -- Kurtziana ii. 199 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea polymorpha (A.St.-Hil.) Krapov. & Cristóbal -- Kurtziana 2: 199. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea ridelii Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea riedelii Standl. -- Contr. U.S. Natl. Herb. 18: 113. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea riedelii Standl. -- Contr. U.S. Natl. Herb. xviii. 113 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea rupestris A.J.Fernandes-Jr. & G.L.Esteves -- Phytotaxa 255(1): 78. 2016 [5 Apr 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea sessiliflora Standl. -- Contr. U.S. Natl. Herb. 18: 113. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea sessiliflora (Kunth) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea sessiliflora Standl. -- Contr. U.S. Natl. Herb. xviii. 113 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea speciosa Standl. -- Contr. U.S. Natl. Herb. 18: 113. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea speciosa (Kunth) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea speciosa Standl. -- Contr. U.S. Natl. Herb. xviii. 113 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea steinbachii Krapov. & Cristóbal -- Kurtziana 2: 178. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea steinbachii Krapov. & Cristobal -- Kurtziana ii. 178 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea stellata A.J.Fernandes-Jr. & G.L.Esteves -- Phytotaxa 255(1): 81. 2016 [5 Apr 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea subpandurata (Wright ex Griseb.) Krapov. & Cristobal -- Kurtziana ii. 209 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea subpandurata (C.Wright ex Griseb.) Krapov. & Cristóbal -- Kurtziana 2: 209. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea surumuensis (Ulbr.) Krapov. & Cristóbal -- Bonplandia (Corrientes) 7: 55. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea surumuensis (Ulbr.) Krapov. & Cristóbal -- Bonplandia (Corrientes) 7(1–4): 55. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea trinervis (C.Presl) Krapov. & Cristóbal -- Kurtziana 2: 168. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltaea trinervis (Presl) Krapov. & Cristobal -- Kurtziana ii. 168 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltobractea Rusby -- Mem. New York Bot. Gard. 7: 298. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltobractea Rusby -- Mem. New York Bot. Gard. vii. 298 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltobractea nigrobracteata Rusby -- Mem. New York Bot. Gard. vii. 300 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltobractea nigrobracteata Rusby -- Mem. New York Bot. Gard. 7: 300 (fig. 5). 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltostegia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 223. Gen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltostegia parviflora Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltostegia parviflora Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 223. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpos -- : use Pentagonocarpus Micheli ex Parl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus P.Micheli ex Parl. -- Fl. Ital. (Parlatore) 5(1): 105. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus P.Micheli ex Parl. -- Fl. Ital. (Parlatore) 5(1): 105 (-106). 1873 [Apr 1873] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus adoensis Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus altheifolius (Chapm.) Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus altheifolius (Chapm.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus altheifolius (Chapm.) Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus bakerianus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus cordatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus cordatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus coulteri Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus coulteri Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus digitatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus digitatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus grantii Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus hastatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus hastatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus hispidus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus hispidus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus macrotis Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus madagascariensis Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus palmatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus paniculatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus paniculatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus pentacarpos Rchb. ex Nyman -- Consp. Fl. Eur. 1: 127. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus pentacarpus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus pentaspermus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus pentaspermus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus sagittatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus sagittatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus velutinus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus virginicus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus virginicus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentagonocarpus zannichellii Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentameris E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 210. 1843 [7 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentameris macrophylla E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 210. 1843 [7 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentameris microphylla E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 210. 1843 [7 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera ctenotricha Fryxell -- Syst. Bot. 9: 415(-416), fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera ctenotricha Fryxell -- Syst. Bot. 9(4): 415. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera grandiflora Fryxell -- Bol. Soc. Bot. México 33: 42. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera grandiflora Fryxell -- Bol. Soc. Bot. México 33: 42. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera lobelioides Fryxell & S.D.Koch -- Aliso 11(4): 552. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera lobelioides Fryxell & S.D.Koch -- Aliso 11: 552 (-554), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera macrantha (Hochr.) Bullock -- Bull. Misc. Inform. Kew 1937(2): 77. [10 Apr 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera macrantha (Hochr.) Bullock -- Bull. Misc. Inform. Kew 1937(2): 77. [10 Apr 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera macrostelis Rose -- Contr. U.S. Natl. Herb. 5: 174, pl. 19. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera macrostelis Rose -- Contr. U.S. Natl. Herb. v. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera megapotamica G.Don -- Gen. Hist. 1: 490. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera periptera Rose -- Contr. U.S. Natl. Herb. v. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera periptera Rose -- Contr. U.S. Natl. Herb. 5: 173. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera punicea DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera trichostemon Bullock -- Bull. Misc. Inform. Kew 1937(2): 77. [10 Apr 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periptera trichostemon Bullock -- Bull. Misc. Inform. Kew 1937(2): 77. [10 Apr 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrieranthus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 235 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrieranthus hispidus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 235 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 229 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum glomeratum Hochr. -- Candollea ii. 148 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum hispidum Hochr. -- Candollea ii. 148 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum humbertianthus Hochr. -- Candollea xii. 181 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum humbertii Hochr. -- Candollea v. 14 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum luteum Hochr. -- Candollea ii. 151 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum paniculatum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 232 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum rubrum Hochr. -- Candollea ii. 152 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum viridiflorum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 230 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perrierophytum viscosum Hochr. -- Candollea ii. 150 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petitia Neck. -- Elem. Bot. (Necker) 2: 407. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philippimalva Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philippimalva Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philippimalva parviflora Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philippimalva parviflora Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philippimalva parviflora Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philippodendron Endl. -- Gen. Pl. [Endlicher] 1004. 1840 [1-14 Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philippodendrum Poit. -- Ann. Sci. Nat., Bot. sér. 2, 8: 183, t. 3. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philippodendrum regium Poit. -- Ann. Sci. Nat., Bot. sér. 2, 8: 184 (183-190; t. 3). 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phragmocarpidium Krapov. -- Bonplandia (Corrientes) 3(2): 14. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phragmocarpidium Krapov. -- Bonplandia (Corrientes) 3: 14. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phragmocarpidium heringeri Krapov. -- Bonplandia (Corrientes) 3: 15. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phragmocarpidium heringeri Krapov. -- Bonplandia (Corrientes) 3(2): 15, fig. 2. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 49. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] xvi, 49. 1825 [late ? 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia abutiloides (L.) Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 50. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia acerifolia Rydb. -- Bull. Torrey Bot. Club 1913, xl. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia acerifolia (Torr. & A.Gray) Rydb. -- Bull. Torrey Bot. Club 40: 60. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia anomala Fryxell -- Madroño 21(3): 167. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia anomala Fryxell -- Madroño 21: 167, fig. 6. 1972 [dt. 1971; issued 1972] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia crandallii Rydb. -- Bull. Torrey Bot. Club 1913, xl. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia crandallii Rydb. -- Bull. Torrey Bot. Club 40: 60. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia crenulata (Brandegee) Fryxell -- Madroño 21: 161. 1972 [dt. 1971; issued 1972] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia crenulata (Brandegee) Fryxell -- Madroño 21(3): 161. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia cuspidata (A.Gray) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia cuspidata Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 2: 522, fig. 2866. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia cuspidata Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 522. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia floribunda (Schltdl.) Fryxell -- Madroño 21(3): 157. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia floribunda (Schltdl.) Fryxell -- Madroño 21: 157. 1972 [dt. 1971; issued 1972] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia grandiflora (Rydb.) Rydb. -- Bull. Torrey Bot. Club 40: 60. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia grandiflora Rydb. -- Bull. Torrey Bot. Club 1913, xi. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia longisepala Rydb. -- Bull. Torrey Bot. Club 1913, xi. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia longisepala Rydb. -- Bull. Torrey Bot. Club 40: 61. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia pauciflora (Baker f.) Fryxell -- Madroño 21: 163. 1972 [dt. 1971; issued 1972] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia pauciflora (Baker f.) Fryxell -- Madroño 21(3): 163. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia remota Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 522. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia remota (Greene) Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 2: 522, fig. 2865. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia rivularis Rydb. -- Bull. Torrey Bot. Club 1913, xl. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia rivularis (Douglas) Rydb. -- Bull. Torrey Bot. Club 40: 60. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia rivularis (Douglas) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia rosea (DC.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia rosea (Sessé & Moc. ex DC.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia rzedowskii Fryxell -- Madroño 21: 172, fig. 8. 1972 [dt. 1971; issued 1972] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia rzedowskii Fryxell -- Madroño 21(3): 172. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia umbellata (Cav.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phymosia umbellata (Cav.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum H.Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 395-404. 1969 ; cf. H. Monteiro in Portugal. Acta Biol., B, 12(1-4): 141. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 395 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 395. 1969 [post 26 Jan 1969] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum flavescens (Cav.) Monteiro -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 409. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum flavescens (Cav.) Monteiro -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 409. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum macrodon (DC.) Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 398 (1969):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum macrodon (DC.) Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum physocalyx (Gray) Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 400 (1969), without basionym date, basionym page incorrect:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum prostratum (Cav.) Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 400 (1969), without basionym date:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum prostratum (Cav.) H.Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 395-404. 1969 ; cf. H. Monteiro in Portugal. Acta Biol., B, 12(1-4): 132. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum stoloniferum (Salz.) Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 402 (1969):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum stoloniferum (Salzm. ex Turcz.) Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 402. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum urticifolium (St.Hil., Juss. & Cambess.) Monteiro -- Anais 20 Congr. Soc. Bot. Brasil 403 (1969):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physalastrum urticifolium (A.St.-Hil.) H.C.Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. [85]. 1776 [1 Mar 1776] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus sect. Halothamnus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus sect. Lawrencia (Hook.) Benth. -- Journal of the Linnean Society, Botany 6 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus sect. Lawrencia (Hook.) Benth. -- J. Linn. Soc., Bot. 6: 103. 1862

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus sect. Philippodendrum (Poit.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus sect. Plagianthus J.R.Forst. & G.Forst. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus berthae F.Muell. -- Fragm. (Mueller) 5(36): 103. 1866 [Feb 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus berthae F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus betulinus A.Cunn. -- Ann. Nat. Hist. 4(21): 25. 1839 [1840 publ. Sep 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus chathamicus Cockayne -- Trans. & Proc. New Zealand Inst. xxxiv. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus cymosus Cockayne & Allan -- Trans. & Proc. N. Z. Inst. lvii. 72 (1927), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus cymosus Kirk -- Fl. New Zealand 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus dampieri hort. -- Gard. Chron. n.s., 21: 670. 1884 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus dampieri Hort. -- The Gardeners' Chronicle ser. 2, 21 1884 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus dampieri hort. -- Gard. Chron. n.s., 22: 200. 1884 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus dampieri Hort. -- 22 1884 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus densiflorus Baker f. -- The Journal of Botany 30 1892 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus densiflorus Baker f. -- J. Bot. 30: 72. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus diffusus Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus diffusus Benth. -- Fl. Austral. 1: 190. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus discolor Asch. -- Append. Pl. Nov. Hort. Berol. 1861 10. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus discolor (Hook.) Asch. -- Appendix Plantarum, Novarum et Minus Cognitarum, quae in Horto Regio Botanico Berolinensis Coluntur 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus divaricatus J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. 86, t. 43. 1776 [1 Mar 1776] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus glomeratus Benth. -- J. Proc. Linn. Soc., Bot. 6: 103. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus glomeratus (Hook.) Benth. -- Journal of the Linnean Society, Botany 6 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus helmsii F.Muell. & Tate -- Elder Expedition, Diagnosis of New Plants 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus helmsii F.Muell. & Tate -- Elder Exped. Diagn. New Pl. (1893) [l]; et in Bot. Centralbl. lv. (1893) 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus humilis Blanco -- Fl. Filip. [F.M. Blanco] 526. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus incanus J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 49 1925 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus incanus J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1925, xlix. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus lampenii Booth ex Lindl. -- Edwards's Bot. Reg. 24(Misc.): 22. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus lampenii Booth -- Edwards' Botanical Register 24 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus linariifolia Buchanan -- Trans. & Proc. New Zealand Inst. xvi. (1884) 394. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus lyallii A.Gray ex Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 2: 326, in obs. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus lyallii Hook.f. ex Benth. -- J. Proc. Linn. Soc., Bot. 6: 103 (Gayae sp.). 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus microphyllus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus microphyllus F.Muell. -- Fragm. (Mueller) 1(2): 29. 1858 [Jun 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus monoica Helms ex Ewart -- Proc. Roy. Soc. Victoria n.s., xxxii. 203 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus petiolaris Backh. ex Benth. -- J. Proc. Linn. Soc., Bot. 6: 102, nomen. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus pulchellus A.Gray -- U.S. Expl. Exped., Phan. 15: 181. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus pulchellus (Willd.) Hook.f. -- Flora Tasmaniae 1 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus pulchellus (Willd.) A.Gray -- U.S. Expl. Exped., Phan. 15: 181. 1854 ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus pulchellus var. pulchellus (Willd.) Hook.f. -- The Tasmanian Flora 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus pulchellus var. tomentosus Rodway -- The Tasmanian Flora 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus regius (Poit.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 10: 16. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus regius (Poit.) Hochr. subsp. chathamicus (Cockayne) de Lange -- New Zealand J. Bot. 46(3): 384. 2008 [18 Sep 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus repens S.Moore -- Journal of the Linnean Society, Botany 34 1899 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus repens S.Moore -- Journal of the Linnean Society, Botany 34 1899 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus repens var. pentandra E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus repens var. repens S.Moore -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus ribifolius Allan -- J. Ecol. 1926, xiv. 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus sidoides Hook. -- Bot. Mag. 62: t. 3396. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus sidoides Hook. -- Curtis's Botanical Magazine 62 1835 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus spicatus (Hook.) Benth. -- Journal of the Linnean Society, Botany 6 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus spicatus Benth. -- J. Proc. Linn. Soc., Bot. 6: 103. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus spicatus var. pubescens Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus spicatus var. spicatus (Hook.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus squamatus (Nees) Benth. -- Journal of the Linnean Society, Botany 6 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus squamatus Benth. -- J. Proc. Linn. Soc., Bot. 6: 103. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus tasmanicus A.Gray -- U.S. Expl. Exped., Phan. 15: 181; Benth. in Journ. Linn. Soc. vi. (1862) 103. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus tasmannicus (Hook.) Benth. -- Journal of the Linnean Society, Botany 6 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthus urticinus A.Cunn. -- Ann. Nat. Hist. 4(21): 25. 1839 [1840 publ. Sep 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa Looser -- Revista Sudamer. Bot. 2: 160. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa Looser -- Revista Sudamer. Bot. 2: 160. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa ameghinoi (Speg.) Looser -- Revista Sudamer. Bot. 2: 161. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa ameghinoi (Speg.) Looser -- Revista Sudamer. Bot. 2: 161, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa chubutensis (Speg.) Looser -- Revista Sudamer. Bot. 2: 161, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa chubutensis (Speg.) Looser -- Revista Sudamer. Bot. 2: 161. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa patagonia (Kuntze) Looser -- Revista Sudamer. Bot. 2: 161. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa patagonica (Kuntze) Looser -- Revista Sudamer. Bot. 2: 161, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa tehuelches (Speg.) Looser -- Revista Sudamer. Bot. 2: 161, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plarodrigoa tehuelches (Speg.) Looser -- Revista Sudamer. Bot. 2: 161. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polychlaena Garcke -- in Schweinf. Beitr. Fl. Aethiop. 56 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polychlaena adoensis Garcke -- in Schweinf. Beitr. Fl. Aethiop. 56 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pourretia Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 844. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pourretia arborea Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 844. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pourretia platanifolia Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 2(17): 162, t. 133. 1817 [1813 publ. 16 Jun 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pourretia tuberculata Mart. -- Reise Bras. (Spix & Mart.) ii. 582. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prestonia Scop. -- Introd. 281 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prestonia Scop. -- Intr. Hist. Nat. 281. 1777 [Jan-Apr 1777] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 96. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 96 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon aristulosum (K.Schum.) Krapov. -- Bonplandia (Corrientes) 13(1-4): 32. 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon benense (Britton) Fryxell -- Contr. Univ. Michigan Herb. 21: 178 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon benense (Britton) Fryxell -- Contr. Univ. Michigan Herb. 21: 178. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon callimorphum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 105 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon callimorphum (Hochr.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 105. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon callimorphum (Hochr.) R.E.Fr. var. friesii (Hassl.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 106, pl. 5. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon callimorphum (Hochr.) R.E.Fr. var. intermedium Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 76. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon cinereum (Griseb.) Krapov. -- Bol. Soc. Argent. Bot. 24: 206. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon cinereum (Griseb.) Krapov. -- Bol. Soc. Argent. Bot. 24(1–2): 206 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon cowanii Fryxell -- Contr. Univ. Michigan Herb. 21: 180 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon cowanii Fryxell -- Contr. Univ. Michigan Herb. 21: 180. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon cymosum (Triana & Planch.) Fryxell -- Contr. Univ. Michigan Herb. 21: 181. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon cymosum (Triana & Planch.) Fryxell -- Contr. Univ. Michigan Herb. 21: 181 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon depauperatum (Hook.f.) Kearney -- Madroño 11: 287. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon depauperatum (Hook.f.) Kearney -- Madroño 11: 287. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon ellipticum (Schltdl.) Fryxell -- Contr. Univ. Michigan Herb. 21: 182 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon ellipticum (Schltdl.) Fryxell -- Contr. Univ. Michigan Herb. 21: 182. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon glomeratum Fryxell -- Contr. Univ. Michigan Herb. 21: 184. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon glomeratum Fryxell -- Contr. Univ. Michigan Herb. 21: 184 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon harleyi Krapov. -- Bonplandia (Corrientes) 13(1-4): 32 (fig. 1, A-D). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon hitchcockii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 522. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon hitchcockii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 522. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon inornatum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 15. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon inornatum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 15. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon langlassei Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 120. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon langlassei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 120 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon leucothrix Fryxell -- Contr. Univ. Michigan Herb. 21: 184 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon leucothrix Fryxell -- Contr. Univ. Michigan Herb. 21: 184. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon longepilosum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 107 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon longepilosum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 107, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon lozani R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 100. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon lozani R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 100 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon lozanoi (Rose) R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon nigripunctulatum (Ulbr.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 11. 1947 as nigropunctulatum (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon nigropunctulatum (Ulbr.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 1 I (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon orientale (Standl. & Steyerm.) Fryxell -- Contr. Univ. Michigan Herb. 21: 186 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon orientale (Standl. & Steyerm.) Fryxell -- Contr. Univ. Michigan Herb. 21: 186. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon paniculatum (Rose) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 104, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon paniculatum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 104 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon pedunculatum (R.E.Fr.) Krapov. -- Fl. San Juan 2: 113. 2003 [Oct. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon pintoi H.Monteiro -- Portugaliae Acta Biol., Sér. B, Sist. 12(1-4): 142. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon pintoi Monteiro -- Portugaliae Acta Biol., Sér. B, Sist. 12: 142, t. 5. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon pringlei R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 99. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon pringlei (Rose) R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon pringlei R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 99 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon rosei R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 102 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon rosei R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 102. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon scabrum (C.Presl) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 103. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon scabrum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 103 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon smithii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 119. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon smithii Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 119 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon sonorae Wiggins -- Contr. Dudley Herb. iii. 70 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon sonorae Wiggins -- Contr. Dudley Herb. 3: 70, tab. 16, fig. 6-9. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon spicatum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 98, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon spicatum (Kunth) R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon spicatum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 98 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon stuckertii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 107, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon stuckertii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 107 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon thurberi (A.Gray) Fryxell -- Contr. Univ. Michigan Herb. 21: 189 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon thurberi (A.Gray) Fryxell -- Contr. Univ. Michigan Herb. 21: 189. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon umbellatum (L.) Fryxell -- Contr. Univ. Michigan Herb. 21: 190. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon umbellatum (L.) Fryxell -- Contr. Univ. Michigan Herb. 21: 190 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon virgatum (Cav.) Fryxell -- Contr. Univ. Michigan Herb. 21: 191 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon virgatum (Cav.) Fryxell -- Contr. Univ. Michigan Herb. 21: 191. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon weberbaueri Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 60. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudabutilon weberbaueri Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 60. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 209. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 209. 1909 [31 May 1909] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 209 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia crispa Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 211 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia crispa (L.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia crispa Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 211. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia nemoralis Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 210. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia nemoralis Hassl. -- Bull. Soc. Bot. Genève Ser. II, i. 210 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia nemoralis (A.St.-Hil.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia tiubae (K.Schum.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia tiubae (K.Schum.) Hassl. -- Bull. Soc. Bot. Genève sér. 2, 1: 211. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia tiubae (K.Schum.) Hassl. -- Bull. Soc. Bot. Genève sér. 2, 1: 211. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia tiubae (K.Schum.) Hassl. f. annua Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 211. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia tiubae (K.Schum.) Hassl. var. genuina Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 211. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia tiubae (K.Schum.) Hassl. var. intermedia Hassl. -- Bull. Soc. Bot. Genève (ser. 2), 1: 211. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia tiubae (K.Schum.) Hassl. var. parviflora Hassl. -- Bull. Soc. Bot. Genève (ser. 2), 1: 211. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudobastardia tiubae (K.Schum.) Hassl. f. perennis Hassl. -- Bull. Soc. Bot. Genève ser. 2, 1: 211. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomalachra H.Monteiro -- Anais 17 Congr. Soc. Bot. Brasil ?. 1966 ; cf. H. Monteiro in Portugal. Acta Biol., B, 12(1-4): 141. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomalachra (K.Schum.) Monteiro -- Portugaliae Acta Biol., Sér. B, Sist. 12(1-4): 134. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomalachra ciliaris (L.) Monteiro -- Portugaliae Acta Biol., Sér. B, Sist. 12: 133. 1973 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomalachra ciliaris (L.) H.Monteiro -- Anais 17 Congr. Soc. Bot. Brasil ?. 1966 ; cf. H. Monteiro in Portugal. Acta Biol., B, 12(1-4): 133. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomalachra plumosa (Cav.) H.Monteiro -- Anais 17 Congr. Soc. Bot. Brasil ?. 1966 ; cf. H. Monteiro in Portugal. Acta Biol., B, 12(1-4): 133. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomalachra tricentata (Cav.) Monteiro -- Portugaliae Acta Biol., Sér. B, Sist. 12: 134. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomalachra tridentata (Cav.) H.Monteiro -- Portugaliae Acta Biol., Sér. B, Sist. 12(1-4): 134. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudomalachra tridentata (Cav.) Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudopavonia Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 74. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudopavonia Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 74. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudopavonia tenax Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 74. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudopavonia tenax Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 74. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudopavonia tenax var. intermedium Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 76. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pteropavonia Mattei -- Revista Umbria Medica ii. No. 14, pp. 214-216 (1921), reimpr. p. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pteropavonia kotschii Mattei -- Revista Umbria Medica ii. No. 14, pp. 214-216 (1921), reimpr. p. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radyera Bullock -- Kew Bulletin 1957 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radyera Bullock -- Kew Bull. 11(3): 454. 1957 [1956 publ. 23 Feb 1957] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radyera farragei (F.Muell.) Fryxell & Hashmi -- Bot. Gaz. 132(1): 62. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radyera farragei (F.Muell.) Fryxell & S.H.Hashmi -- Botanical Gazette 132 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radyera farragei (F.Muell.) Fryxell & S.H.Hashmi -- Bot. Gaz. 132(1): 62. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radyera urens (L.f.) Bullock -- Kew Bull. 11(3): 454. 1957 [1956 publ. 23 Feb 1957] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Raussinia Neck. -- Elem. Bot. (Necker) 2: 419. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rebsamenia Conz. -- Gen. Veg. Mexic. 117. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rebsamenia arborea Conz. -- Gen. Veg. Mexic. 118. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rebsameria Conz. -- Gen. Veg. Mexic. 117. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rebsameria arborea Conz. -- Gen. Veg. Mexic. 118. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Redoutea Vent. -- Descr. Pl. Nouv. t. 11 (1800). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Redoutea heterophylla Vent. -- Descr. Pl. Nouv. t. 11 (1800). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Redoutea tripartita Kunth -- Nov. Gen. Sp. [H.B.K.] v. 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Redutea Pers. -- Syn. Pl. [Persoon] 2(1): 254. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhoeadia C.Lemaire -- Jard. Fleur. 4: t. 356 (1853). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhynchosida Fryxell -- Brittonia 30: 458. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhynchosida Fryxell -- Brittonia 30(4): 458. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhynchosida kearneyi Fryxell -- Brittonia 30: 461, fig. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhynchosida kearneyi Fryxell -- Brittonia 30(4): 461. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhynchosida physocalyx (A.Gray) Fryxell -- Brittonia 30(4): 458. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhynchosida physocalyx (A.Gray) Fryxell -- Brittonia 30: 458. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ripariosida Weakley & D.B.Poind. -- J. Bot. Res. Inst. Texas 11(2): 310. 2017 [29 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ripariosida hermaphrodita (L.) Weakley & D.B.Poind. -- J. Bot. Res. Inst. Texas 11(2): 310. 2017 [29 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella Rose & Baker f. -- Gard. & For. x. (1897) 244. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella Rose & Baker f. -- Gard. & Forest 10(487): 244. 1897 [23 Jun 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella sect. Grayella Fryxell -- Gentes Herbarum 11(1): 8. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella sect. Mirandella Fryxell -- Gentes Herbarum 11(1): 16. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella brevituba Fryxell -- Gentes Herbarum 11: 16, fig. 6C. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella brevituba Fryxell -- Gentes Herbarum 11(1): 16. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella chiangii Fryxell -- Syst. Bot. 9(4): 418. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella chiangii Fryxell -- Syst. Bot. 9: 418 (-419), fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella cordata Rose & Baker f. -- Gard. & For. x. (1897) 244. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella cordata Rose & Baker f. -- Gard. & Forest 10: 244, f. 31. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella densiflora Fryxell -- Gentes Herbarum 11: 22, figs. 4J, 7F. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella densiflora Fryxell -- Gentes Herbarum 11(1): 22. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella discolor Rose & Baker f. -- Contr. U.S. Natl. Herb. 5: 181. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella discolor Rose & Baker f. -- Contr. U.S. Natl. Herb. v. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella divergens Baker & Rose -- Gard. & Forest 10: 245. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella divergens Rose & Baker f. -- Gard. & For. x. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella edentula Rose & Donn.Sm. -- Bot. Gaz. 37: 417. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella edentula Rose & Donn.Sm. -- Bot. Gaz. 37: 417. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella erasmi-sosae C.Nelson -- Phytologia 51(6): 381 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella erasmi-sosae C.Nelson -- Phytologia 51: 381. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella glabrifolia Fryxell -- Syst. Bot. 10: 269, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella glabrifolia Fryxell -- Syst. Bot. 10(3): 269. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella hintonii Fryxell -- Gentes Herbarum 11: 21, figs. 41, 7E. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella hintonii Fryxell -- Gentes Herbarum 11(1): 21. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella lindeniana (Turcz.) Rose & Baker f. -- Gard. & Forest 10(487): 245. 1897 [23 Jun 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella lindeniana Rose & Baker f. -- Gard. & For. x. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella lindeniana (Turcz.) Rose & Baker f. subsp. divergens (Baker & Rose) Fryxell -- Gentes Herbarum 11(1): 12. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella lindeniana Rose & Baker f. subsp. divergens (Rose & Baker f.) Fryxell -- Gentes Herbarum 11(1): 12. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella macvaughii Fryxell -- Gentes Herbarum 11(1): 24. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella macvaughii Fryxell -- Gentes Herbarum 11(1): 24. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella mirandae Gómez Pompa -- Bol. Soc. Bot. México no. 27: 37. 1962 as Mirandai (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella mirandai Gomez Pompa -- Bol. Soc. Bot. México No. 27, 37 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella pilosa Rose -- Contr. U.S. Natl. Herb. viii. 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella pilosa Rose -- Contr. U.S. Natl. Herb. 8: 320. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella pilosa Rose subsp. septentrionalis Fryxell -- Gentes Herbarum 11(1): 21. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella pilosa subsp. septentrionalis Fryxell -- Gentes Herbarum 11: 21. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella pilosissima Fryxell -- Gentes Herbarum 11(1): 19. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella pilosissima Fryxell -- Gentes Herbarum 11: 19, figs. 4G, 7D. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella pleiopoda (Donn.Sm.) Fryxell -- Gentes Herbarum 11: 15. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella pleiopoda (Donn.Sm.) Fryxell -- Gentes Herbarum 11(1): 15. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella samaricarpa Fryxell -- Gentes Herbarum 11(1): 13. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella samaricarpa Fryxell -- Gentes Herbarum 11: 13, figs. 3, 4C, 5, 6E, 8. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella speciosa Fryxell -- Gentes Herbarum 11(1): 18. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella speciosa Fryxell -- Gentes Herbarum 11: 18, figs. 4F, 7B. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella subcordata Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 449 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Robinsonella subcordata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 449. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roifia Verdc. -- Fl. Trop. E. Africa, Malv. 79. 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roifia dictyocarpa (Webb) Verdc. -- Fl. Trop. E. Africa, Malv. 79 (-80). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rojasimalva Fryxell -- Ernstia 28: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rojasimalva tetrahedralis Fryxell -- Ernstia 28: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rojasimalva tetrahedralis Fryxell -- Ernstia no. 28: 11 (-13), fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabdariffa Kostel. -- Allg. Med.-Pharm. Fl. 5: 1857. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabdariffa digitata Kostel. -- Allg. Med.-Pharm. Fl. 5: 1857. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabdariffa rubra Kostel. -- Allg. Med.-Pharm. Fl. 5: 1857. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 30 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona acerifolia (Cav.) Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) 3(pt. 2, sect. 1): 31. 1836 [Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona assurgentiflora (Kellogg) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona assurgentiflora (Kellogg) Greene -- Leafl. Bot. Observ. Crit. 2: 163. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona assurgentiflora Greene -- Leafl. Bot. Observ. Crit. 2(3): 163. 1911 [18 Nov 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona brachyfolia Walp. -- Repert. Bot. Syst. (Walpers) i. 291, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona brachyloba Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona clementina Greene -- Leafl. Bot. Observ. Crit. 2(3): 160. 1911 [18 Nov 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona clementina Greene -- Leafl. Bot. Observ. Crit. 2: 160. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona dendroidea Greene -- Leafl. Bot. Observ. Crit. 2(3): 161. 1911 [18 Nov 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona dendroidea Greene -- Leafl. Bot. Observ. Crit. 2: 161. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona insularis Greene -- Leafl. Bot. Observ. Crit. 2(3): 163. 1911 [18 Nov 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona insularis Greene -- Leafl. Bot. Observ. Crit. 2: 163. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona occidentalis Greene -- Leafl. Bot. Observ. Crit. 2(3): 163. 1911 [18 Nov 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona occidentalis (S.Watson) Greene -- Leafl. Bot. Observ. Crit. 2: 163. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona reticulata Greene -- Leafl. Bot. Observ. Crit. 2: 161. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona reticulata Greene -- Leafl. Bot. Observ. Crit. 2(3): 161. 1911 [18 Nov 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona suspensa Greene -- Leafl. Bot. Observ. Crit. 2: 162. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona suspensa Greene -- Leafl. Bot. Observ. Crit. 2(3): 162. 1911 [18 Nov 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona venosa (S.Watson) Greene -- Leafl. Bot. Observ. Crit. 2: 163. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviniona venosa Greene -- Leafl. Bot. Observ. Crit. 2(3): 163. 1911 [18 Nov 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saviona Pritz. -- Icon. Bot. Index [Pritzel] i. 989. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizoica Alef. -- Oesterr. Bot. Z. 12: 249. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizoica laevis Alef. -- Oesterr. Bot. Z. 12: 249. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizoica palmata Alef. -- Oesterr. Bot. Z. 12: 249. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schouwia Schrad. -- Gött. Gel. Anz. 1821(2): 717. [5 May 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schouwia semiserrata Schrad. -- Gött. Gel. Anz. 1821(2): 717. [5 May 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schouwia semiserrata Schrad. -- Gött. Gel. Anz. 1821: 717. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schouwia semiserrata Schrad. -- Gött. Gel. Anz. 1821: 717. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schowia Sweet -- Hort. Brit. [Sweet], ed. 3. 43, sphalm. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selenothamnus Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selenothamnus Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selenothamnus helmsii (F.Muell. & Tate) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selenothamnus helmsii (F.Muell. & Tate) Melville -- Kew Bull. 20(3): 515. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selenothamnus squamatus (Nees) Melville -- Kew Bull. 20(3): 515. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selenothamnus squamatus (Nees) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selera Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 55: 51. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selera Ulbr. -- in Verh. Bot. Ver. Brandenb. lv. 51 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selera gossypioides Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 55: 51. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selera gossypioides Ulbr. -- in Verh. Bot. Ver. Brandenb. lv. 51 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senra Cav. -- Diss. 2, Secunda Diss. Bot. 83 (104). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senra arabica Webb -- Fragm. Fl. Aethiop.-aegypt. 48. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senra bakeri (Watt) Prokh. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 174. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senra incana Cav. -- Diss. 2, Secunda Diss. Bot. 83 (104). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senra nubica Webb -- Fragm. Fl. Aethiop.-aegypt. 49. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senra zoes Volkens & Schweinf. -- Liste Pl. Somalis 7. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senraea Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 695. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serra Cav. -- Diss. 2, Secunda Diss. Bot. 83. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serraea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 78. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serraea arabica (Hochst. & Steud.) Mattei -- Boll. Reale Orto Bot. Palermo ser. 2, 2: 67. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serraea incana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 78. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serraea nubica (Webb) Mattei -- Boll. Reale Orto Bot. Palermo ser. 2, 2: 66. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serraea rupestris Edgew. -- J. Asiat. Soc. Bengal 21(2): 168. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serraea zoeae (Volkens & Schweinf.) Mattei -- Boll. Reale Orto Bot. Palermo ser. 2, 2: 68. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella Alef. -- Oesterr. Bot. Z. 12: 255. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella Alef. -- Oesterr. Bot. Z. 12: 255. 1862 [Jul 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella alceoides Alef. -- Oesterr. Bot. Z. 12: 256. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella digitata Alef. -- Oesterr. Bot. Z. 12: 256. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella involucrata Alef. -- Oesterr. Bot. Z. 12: 256. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella macrorhiza Alef. -- Oesterr. Bot. Z. 12: 256. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella papaver Alef. -- Oesterr. Bot. Z. 12: 256. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella pedata (Hook.) Alef. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella pedata Alef. -- Oesterr. Bot. Z. 12: 256. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella triangulata (Leavenw.) Alef. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sesquicella triangulata Alef. -- Oesterr. Bot. Z. 12: 256. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shantzia Lewton -- J. Wash. Acad. Sci. 1928, xviii. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shantzia garckeana Lewton -- J. Wash. Acad. Sci. 1928, xviii. 13, 14, figs. 1, 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida L. -- Sp. Pl. 2: 683. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida L. -- Sp. Pl. 2: 683. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 306. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subsect. Conglomerata Fryxell -- Lundellia 12: 16. 2009 [25 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Cordifoliae (DC.) Fryxell -- Sida 11(1): 77. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Distichifolia (Monteiro) Krapov. -- Bonplandia (Corrientes) 12(1-4): 86. 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subsect. Distichifolia Monteiro -- Anais 15 Congr. Soc. Bot. Brasil 53 (-71). 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Ellipticifoliae Fryxell -- Sida 11(1): 82. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Hookeria Clement -- Contributions from the Gray Herbarium of Harvard University 180 1957 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Incanifolia Clement -- Contr. Gray Herb. 180: 60. 1957 [8 Apr 1957]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Lawrencia (Hook.) F.Muell. -- Pl. Victoria 1: 162. 1862 [Feb 1862]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Lawrencia (Hook.) F.Muell. -- Plants Indigenous to the Colony of Victoria 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Malvinda DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida [infragen.unranked] Oligocarpae DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Physalodes A.Gray -- Smithsonian Contributions to Knowledge 3(5) 1850 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Physalodes Griseb. ex K.Schum. -- Fl. Bras. (Martius) 12(3): 280. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida [infragen.unranked] Policarpae DC. -- Prodr. [A. P. de Candolle] 1: 469. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Pseudomalachra K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 6, Lief. 49-50): 43. 1890 [Sep 1890]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sect. Sida L. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abscissa Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 117. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abscissa Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 117. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abscissa Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abutilifolia Moench ex Steud. -- Nomencl. Bot. [Steudel] 773. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abutilifolia Mill. -- Gard. Dict., ed. 8. Sida no. 12. 1768 [16 Apr 1768] (as "abutifolia") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abutiloides Jacq. -- Obs. i. 17 t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abutiloides Vogel -- in Trew, Pl. Select. 49, descr. sine nomine, [58] indice, t. 89 (1772). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abutiloides Macfad. -- Fl. Jamaica [Macfadyen] 1: 86. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abutiloides Jacq. -- Observ. Bot. [Jacquin] 1: 17 (t. 7). 1764 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abutilon L. -- Sp. Pl. 2: 685. 1753 [1 Mai 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abutilon L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abutilon L. -- Sp. Pl. 2: 685. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida abyssinica D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 859. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acaulis Cav. -- Icon. [Cavanilles] 5: 13, t. 422, f. 2. 1799 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acaulis Cav. -- Icon. [Cavanilles] v. 13. t. 422. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida accessiva Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acerifolia Medik. -- Malvenfam. 21. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acerifolia Lag. -- Gen. Sp. Pl. [Lagasca] 21. 1816 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acerifolia Lag. -- Gen. Sp. Pl. [Lagasca] 21. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acerifolia Garcke -- Bot. Jahrb. Syst. 15(5): 491. 1893 [24 Feb 1893] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acerifolia Zuccagni -- Cent. Observ. Bot. [p. 36] No. 80. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 148 (1806-1810) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acerifolia Medik. -- Malv. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acerifolia Zuccagni -- Cent. Observ. Bot. [p. 36] No. 80. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 148 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acrantha Link -- Enum. Hort. Berol. Alt. 2: 203. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acrantha Link (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acridentata Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata DC. -- Prodr. [A. P. de Candolle] 1: 462. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata DC. -- Prodr. [A. P. de Candolle] 1: 462. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata var. angustifolia Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 537. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata var. bracei Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata DC. var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 37. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata var. grandiflora Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 37. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata DC. f. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 37. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata DC. var. macrophylla Schltdl. -- Linnaea 3: 269. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata DC. var. rojasii Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 37. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuminata DC. var. sessilis Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta Burm.f. -- Fl. Ind. (N. L. Burman) 147. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta Burm.f. -- Flora Indica 1768 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta Burm.f. -- Fl. Ind. (N. L. Burman) 147. 1768 [1 Mar-6 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta Burm.f. var. carpinifolia K.Schum. -- Fl. Bras. (Martius) 12(3): 326. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta Burm.f. var. carpinifolia (Medik.) K.Schum. -- Fl. Bras. (Martius) 12(3): 326. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta Burm.f. var. cuspidata A.Robyns -- Ann. Missouri Bot. Gard. 52: 556. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta var. garckeana (Pol.) Baker f. -- J. Bot. 30: 238. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta var. hispida K.Schum. -- Fl. Bras. (Martius) 12(3): 327. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta var. obidensis Monteiro -- Monogr. Malv. Brasil. 35, tab. 1, fig. 13. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta var. stipulata K.Schum. -- Fl. Bras. (Martius) 12(3): 327. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acuta var. typica K.Schum. -- Fl. Bras. (Martius) 12(3): 326. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acutangula Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 576. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida acutifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 576. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida adfinis Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida adscendens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida adusta Marais -- Kew Bull. 38(1): 42. 1983 [11 Aug 1983] , as 'adjusta' in IK 18 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida advena Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aegyptiaca Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aequinoctialis Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aesculifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida affinis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 121. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida affinis J.A.Schmidt -- Beitr. Fl. Cap Verd. Ins. 285. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida affinis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 121. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida afra Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida africana P.Beauv. -- Fl. Oware 2: 87. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aggregata C.Presl -- Reliq. Haenk. ii. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aggregata C.Presl -- Reliq. Haenk. 2: 106. 1835 [Jan-Jul 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alamosana S.Watson ex Rose -- Contr. U.S. Natl. Herb. 1: 93. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alamosana S.Watson ex Rose -- Contr. U.S. Natl. Herb. i. (1891)93; et in Proc. Am. Acad. xxvi. (1891)133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alata S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 356. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alata S.Watson -- Proc. Amer. Acad. Arts 20: 356. 1885 [21 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alba L. -- Sp. Pl., ed. 2. 2: 960. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alba L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alba Cav. -- Diss. 1, Diss. Bot. Sida 22. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida albida Willd. -- Enum. Pl. [Willdenow] 722. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida albida Willd. -- Enum. Pl. [Willdenow] 2: 722. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida albiflora (Chodat & Hassl.) Krapov. -- Bonplandia (Corrientes) 16(3-4): 218. 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alcaeoides Michx. -- Fl. Bor.-Amer. (Michaux) 2: 44. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alii Abedin -- Pakistan J. Bot. 11(1): 46. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alii Abedin var. ovata (Baker) Abedin -- Pakistan J. Bot. 11(1): 49. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida allemanii Monteiro -- Monogr. Malv. Brasil. 41, tab. 7. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida allemanii Monteiro -- Monogr. Malv. Brasil. 1(Gen. Sida): 23, in clavi, 41. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alnifolia L. -- Sp. Pl. 2: 684. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alpestris A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida alpicola Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida althaeifolia Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida althaeifolia Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida althaeifolia Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amatlanensis Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 110. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amatlanensis Sessé & Moc. -- Pl. Nov. Hisp. 110 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 102; Sesse & Moc. Fl. Mexic. ed. 2, 157 (1894). 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ambigua Ten. -- Index Seminum [Naples (Neapolitano)] 1829: 18. [1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ambigua Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 576. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ameghinoi Speg. -- Anales Soc. Ci. Argent. 47: 225. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ameghinoi Speg. -- Anales Soc. Ci. Argent. xlvii. 225 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ameghinoi Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ameghinoi var. appendiculata Hicken -- Darwiniana 1: 60. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida americana L. -- Sp. Pl., ed. 2. 2: 963. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida americana (L.) L. -- Sp. Pl., ed. 2. 2: 963. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ammophila J.H.Willis -- Muelleria 1(3) 1956 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ammophila F.Muell. ex J.H.Willis -- Muelleria 1: 131. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amoena Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 247. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amoena Weinm. -- Syll. Pl. Nov. i. (1824) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amoena Wall. -- Numer. List [Wallich] n. 1848. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ampla M.E.Jones -- Contr. W. Bot. 15: 146. 1929 [6 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ampla M.E.Jones -- Contr. W. Bot. 15: 146. 1929 [6 Jun 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amplexicaulis Vell. -- Fl. Flumin. 279. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 21. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amplexicaulis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 7. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amplexifolia DC. -- Prodr. [A. P. de Candolle] 1: 469. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amplexifolia ex DC. -- Prodr. [A. P. de Candolle] 1: 469. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amplexifolia DC. -- Prodr. [A. P. de Candolle] 1: 469. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amplifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amplissima L. -- Sp. Pl. 2: 685. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida amplissima L. -- Sp. Pl. 2: 685. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anarthra Ekman -- Ark. Bot. 9, no. 4: 15, fig. 3. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anarthra Ekman -- Ark. Bot. 9(4): 15. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida andersonii Fryxell -- Phytologia 37: 301 (-302). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida andersonii Fryxell -- Phytologia 37(4): 301. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida andicola Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angulata Vell. -- Fl. Flumin. 277. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 11. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angulosa Bojer -- Hortus Maurit. 34. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angustifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 4. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angustifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 4. 1783 [2 Dec 1783] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angustifolia Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angustifolia Medik. -- Beobacht. (1783) 193 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angustifolia var. major C.Presl -- Reliq. Haenk. 2: 109. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angustissima A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angustissima Miq. -- Stirp. Surinam. Select. 102. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angustissima var. moritziana K.Schum. -- Fl. Bras. (Martius) 12(3): 336. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida angusturensis Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 104. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anoda Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 109. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anoda Sessé & Moc. -- Pl. Nov. Hisp. 109 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 102; Sesse & Moc. Fl. Mexic. ed. 2, 157 (1894). 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anodifolia Fryxell -- Sida 12: 14 (-16), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anodifolia Fryxell -- Sida 12(1): 14. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 177. t. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 177. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. f. albiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 290. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. subf. glabrescens Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 290. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. subf. glabrescens Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 290. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. subf. hirsuta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 290. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. var. mexicana Moric. ex Ser. -- Bull. Bot. (Geneva) 6(6): 175. 1830 Jun 1830] : errat. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. var. mexicana Moric. -- Pl. Amer. Rar. 11, t. 9. 1830 [early ? 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. subf. puberula Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 290. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. f. roseiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 290. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomala A.St.-Hil. f. violaceiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 291. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomalocalyx Fryxell -- Syst. Bot. 4: 255 (-256), fig. 1980 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anomalocalyx Fryxell -- Syst. Bot. 4(3): 255. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anthemidifolia J.Rémy -- Ann. Sci. Nat., Bot. sér. 3, 6: 356. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida anthemidifolia J.Rémy -- Ann. Sci. Nat., Bot. sér. 3, 6: 356. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida antillensis Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida antillensis Urb. -- Symb. Antill. (Urban). 5(3): 418. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida antillensis Urb. -- Symb. Antill. (Urban). 5(3): 418. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aprica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 394 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aprica Domin -- Biblioth. Bot. lxxxix. 394 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aprica var. aprica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 394 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aprica var. solanacea Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 394 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arabica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1049. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arboae Krapov. -- Bonplandia (Corrientes) 17(1): 42 (fig. 5). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arborea L.f. -- Suppl. Pl. 397. 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arborea L.f. -- Suppl. Pl. 397. 1782 [1781 publ. Apr 1782] ; L'Herit. Stirp. Nov. 131., t. 63 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arborescens Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arbuscula Zipp. ex Span. -- Linnaea 15: 171. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arenicola S.T.Reynolds & A.E.Holland -- Austrobaileya 2(5) 1988 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arenicola S.T.Reynolds & A.E.Holland -- Austrobaileya 2(5): 463 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida argentea F.M.Bailey -- Queensland Agric. J. i. 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida argentea F.M.Bailey -- Queensland Agricultural Journal 1(1) 1897 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida argentina K.Schum. -- Fl. Bras. (Martius) 12(3): 315. 1886 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida argentina K.Schum. -- Fl. Bras. (Martius) 12(3): 315. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida argentina K.Schum. var. paraguayensis Ulbr. -- Bot. Jahrb. Syst. 42(1): 122. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida argentina K.Schum. var. tucumanensis Hassl. & Rodrigo -- Revista Mus. La Plata, Secc. Bot. 6: 140, fig. 23. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida argillacea A.E.Holland & S.T.Reynolds -- Austrobaileya 2(5): 465 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida argillacea A.E.Holland & S.T.Reynolds -- Austrobaileya 2(5) 1988 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arguta Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arguta C.Presl -- Reliq. Haenk. 2: 106. 1835 [Jan-Jul 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arguta Fisch. ex Link -- Enum. Hort. Berol. Alt. 2: 206. 1822 [Jan-Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arguta C.Presl -- Reliq. Haenk. ii. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arguta Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arguta Fisch. ex Link -- Enum. Hort. Berol. Alt. 2: 206. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aristata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 116. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arnottiana Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 154 (-155). 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arnottiana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arnottiana Gillies ex Hook. -- Bot. Misc. 3: 154. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arrabidae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 576. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arrudiana Monteiro -- Monogr. Malv. Brasil. 36 (-37; t. 4). 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arrudiana Monteiro -- Monogr. Malv. Brasil. 1(Gen. Sida): 18, in clavi, 36. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida arsiniata R.M.Barker -- Nuytsia 17: 26 (-29; figs. 3-4, map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida artensis Montrouz. ex Guillaumin & Beauvis. -- Ann. Soc. Bot. Lyon 1913, xxxviii. 7 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ascendens Auct. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida asiatica L. -- Cent. Pl. II. 26. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida asiatica Wall. -- Numer. List [Wallich] n. 1852 D. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida asiatica L. -- Cent. Pl. II. 26. 1756 [2 Jun 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida asiatica Thunb. -- Fl. Cap. (Thunberg, ed. 2) 548. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida asterocalyx S.T.Reynolds & A.E.Holland -- Austrobaileya 2(5) 1988 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida asterocalyx S.T.Reynolds & A.E.Holland -- Austrobaileya 2(5): 463 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atherophora Domin -- Biblioth. Bot. lxxxix. 391 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atherophora Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 391 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atherophora var. atherophora Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 391 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atherophora var. brachypoda Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 391 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atherophora Domin subsp. magnifica (Domin) R.M.Barker -- J. Adelaide Bot. Gard. 18(1): 39. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atlantidis Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atropurpurea Blume -- Bijdr. Fl. Ned. Ind. 2: 77. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atropurpurea Blume -- Bijdr. Fl. Ned. Ind. 2: 77. 1825 [12 Jun-2 Jul 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atropurpurea Moris -- Mem. Reale Accad. Sci. Torino xxxvi. (1833) 182 (an S. atropurpurea Blume?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida atrosanguinea Jacq. -- Icon. Pl. Rar. [Jacquin] 1: t. 136. [1781-1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aurantiaca A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 185. t. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aurantiaca var. fragrantissima K.Schum. -- Fl. Bras. (Martius) 12(3): 312. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aurea G.Don -- Gen. Hist. 1: 497. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aurea G.Lodd. -- Bot. Cab. 19(5): t. 1842 (Abutilonis sp.). 1832 [Sep 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aurescens Ulbr. -- Bot. Jahrb. Syst. 51(1): 48. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aurita Wall. ex Link -- Enum. Hort. Berol. Alt. 2: 206. 1822 [Jan-Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida aurita Hornem. ex Schrank -- Syll. Pl. Nov. ii. (1828) 73; Wall. Cat. n. 1860. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida australasica Gand. -- Bulletin de la Soci?t? Botanique de France 71 1924 in clavi. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida australis Hort.Berol. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 450. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 20. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida avicularioides Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida azorica Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bakeriana Rusby -- Mem. Torrey Bot. Club vi. 10, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bakeriana Rusby -- J. Bot. 32: 38. 1894 Mem. Torr. Bot. Club, 6: 10. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bakeriana Rusby ex Baker f. -- J. Bot. 32: 38. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida balabacensis Merr. & Rolfe -- Philipp. J. Sci., C 3: 111. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida balbisiana DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida balbisiana DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida balica Miq. -- Fl. Ned. Ind. i. II. 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida barclayi Baker f. -- J. Bot. 30: 236. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida barclayi Baker f. -- J. Bot. 30: 236. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bastardia DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bastardia DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida beckii Krapov. -- Bonplandia (Corrientes) 19(1): 85 (-87; fig. 3). 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida beddomei Jacob -- J. Bombay Nat. Hist. Soc. xlvii. 50 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bedfordiana Hook. -- Bot. Mag. 68: t. 3892. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bedfordiana Hook. -- Bot. Mag. 68: t. 3892. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida begonioides Griseb. -- Bonplandia 6: 3. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bella Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 576. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bellidifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida beloere L'Hér. -- Stirp. Nov. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida benensis Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida benensis Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida berlandieri Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 197. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida berlandieri Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida berteroana Balb. ex DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida berteroana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 110. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida berteroana Balb. ex DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida berthae F.Muell. -- Fragm. (Mueller) 5(36): 103. 1866 [Feb 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida betonicifolia Pav. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida betonicifolia Balb. ex DC. -- Prodr. [A. P. de Candolle] 1: 463. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida betulifolia hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 576. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida betulifolia Schrank -- Syll. Pl. Nov. ii. (1828) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida betulina Hornem. -- Hort. Bot. Hafn. ii. 646. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida betulina Hornem. -- Hort. Bot. Hafn. 2: 646. 1815 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida betulina Cav. -- Elench. Pl. Horti Matr. 34. 1803 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida betulina Cav. -- Elench. Pl. Horti Matr. 34 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida betulina Lag. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 111. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bibracteolata D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bicallosa Raf. -- Fl. Ludov. 91 (Quid ?). 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bicolor Cav. -- Icon. [Cavanilles] iv. 6. t. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bicuspidata J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1050. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bidentata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 68. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida biflora Cav. -- Diss. 1, Diss. Bot. Sida 37 (t. 9, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bihamata A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 54. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida biloba Herb.Hook. ex Seem. -- Fl. Vit. [Seemann] 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bilobulata Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bipartita Schltr. -- Bot. Jahrb. Syst. 39(2): 185. 1906 [8 Jun 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida birmanica Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida biserrata Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bivalvis Cav. -- Diss. 1, Diss. Bot. Sida 13 (t. 11, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida blepharoprion Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 321. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida blepharoprion Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 321. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida blitoides Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida blumei Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bodinieri Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida boivinii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida boliviana Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bonariensis Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 120. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida borbonica Cav. -- Diss. 1, Diss. Bot. Sida 9 (t. 10, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bordasiana Krapov. -- Bonplandia (Corrientes) 16(3-4): 223 (fig. 8, map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida boriara Wall. -- Numer. List [Wallich] n. 1872. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida borussica Meyen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida borussica Meyen -- Reise Erde 2: 31. 1834 [18-23 Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida boryi Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brachyantha D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 858 (Anodae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brachypetala DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brachypetala DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brachyphylla K.Schum. -- in Schlechter, Westafr. Kautschuk-Exped. 299, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brachypoda A.E.Holland & S.T.Reynolds -- Austrobaileya 2(5): 459 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brachypoda A.E.Holland & S.T.Reynolds -- Austrobaileya 2(5) 1988 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brachystachys E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brachystachys E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 362. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brachystemon ex DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bracteolata DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bradei Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 42. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bradei Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 42. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bradei Baker f. -- J. Bot. 63: 239. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida bradei Baker f. -- J. Bot. 63: 239. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brasila Schrank ex Link -- Enum. Hort. Berol. Alt. 2: 203. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brasiliensis Cav. -- Diss. 1, Diss. Bot. Sida 37. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brasiliensis var. aristosa DC. -- Prodr. [A. P. de Candolle] 1: 465. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida breviflora Steud. ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 177. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brevifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brevipes DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brevipubens Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brittonii León -- Torreya 19: 172. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brittonii Leon -- Torreya 1919, xix. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brownii Clement -- Contributions from the Gray Herbarium of Harvard University 180 1957 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida brownii Clement -- Contr. Gray Herb. 180: 35. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida buettneriacea Klotzsch -- Bot. Zeitung (Berlin) 4: 102, nomen. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida burchelii Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida byssina Schrank -- Syll. Pl. Nov. ii. (1828) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cabraliana Krapov. -- Bonplandia (Corrientes) 21(1): 82. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cabreriana Krapov. -- Bonplandia (Corrientes) 15(1-2): 10 (12-14; fig. 3). 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida caespitosa Helwig -- Repert. Spec. Nov. Regni Veg. 24: 232. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida caespitosa Helwig -- Repert. Spec. Nov. Regni Veg. 24: 232. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida caffra Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calchaquiensis Rodrigo -- Revista Mus. La Plata, Secc. Bot. 6: 167, fig. 35. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calchaquiensis Rodrigo -- Revista Mus. La Plata, Secc. Bot. vi. 167 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida californica Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 233. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida californica Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 233. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calliantha Thulin -- Nordic J. Bot. 19(4): 423 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida callifera Griseb. -- Cat. Pl. Cub. [Grisebach] 24. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida callimorpha Hochr. -- Bull. Herb. Boissier ser. 2, 5: 295. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida callimorpha Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida callimorpha Hochr. -- Bull. Herb. Boissier Ser. II. v. 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida callitricha Gand. -- Bull. Soc. Bot. France 71(5-6): 627. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calophylla Poepp. -- Fl. Bras. (Martius) 12(3): 444. 1892 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calophylla Poepp. ex R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 44 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calophylla Poepp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calopoda Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calva Fryxell -- Lundellia 12: 17 (fig. 1). 2009 [25 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calycina Cav. -- Diss. 1, Diss. Bot. Sida 9 (t. 8, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calyptrata Cav. -- Diss. 2, Secunda Diss. Bot. 57. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calyxhymenia J.Gay -- Prodr. [A. P. de Candolle] 1: 462. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calyxhymenia DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calyxhymenia var. calyxhymenia DC. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida calyxhymenia var. ferruginea E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cambuiensis Monteiro -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 401. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cambuiensis Monteiro -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 401 (-403), fig. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida camerunensis Gand. -- Bull. Soc. Bot. France 71(5-6): 627. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida campestris Benth. -- Pl. Hartw. [Bentham] 113. 1843 [Dec 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida campi Vell. -- Fl. Flumin. 278. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 19. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida camporum Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 119. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida camporum Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 119. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida canacorum Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida canariensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 755. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida canariensis Cav. -- Anales Ci. Nat. 3(7): 72 (1801). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida candicans DC. -- Prodr. [A. P. de Candolle] 1: 466. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida candolleana H.Monteiro -- Portugaliae Acta Biol., Sér. B, Sist. 12(1-4): 149, nom. nov. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida canescens Cav. -- Diss. 1, Diss. Bot. Sida 23. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida capensis DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida capensis Cav. -- Diss. 1, Diss. Bot. Sida 23 (t. 12, f. 3). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida capensis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 40. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida capillaris Cav. -- Diss. 1, Diss. Bot. Sida 10. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida capitata L. -- Sp. Pl. 2: 685. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida capitata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida capituliflora Colla -- Herb. Pedem. i. 417 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cardanisea Raf. -- Fl. Ludov. 90 (Quid ?). 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cardiophylla (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cardiophylla E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 362. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cardiophylla E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cardiophylla F.Muell. -- Fragm. (Mueller) 8(70): 242. 1874 [Oct 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carnea D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 853. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carnea ex DC. -- Prodr. [A. P. de Candolle] 1: 473 (Kosteletzkyae sp. ?). 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia L.f. -- Suppl. Pl. 307. 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia L.f. -- Suppl. Pl. 307. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia Mill. -- Gard. Dict., ed. 8. [unpaged] Sida no. 2. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia Bourg. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 74. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia Mill. var. acuta (Burm.f.) Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 119. 1876 [14 Nov 1876] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia Mill. var. antillana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 71. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia Mill. var. antillana Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia Mill. var. balbisiana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 71. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia Mill. var. balbisiana (DC.) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia L.f. var. brevicuspidata Griseb. -- Fl. Brit. W.I. [Grisebach] 73. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia L.f. var. genuina Stehlé -- Boissiera 7: 37. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia Mill. var. hochreutineri Stehlé -- Boissiera 7: 37. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia L.f. var. parviflora Chapm. -- Fl. South. U.S., ed. 3. 48. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia L.f. f. pauciflora Monteiro -- Anais 1 Congr. Soc. Bot. Brasil XV: 63. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia L.f. var. spiraeaefolia Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia Mill. var. spiraeifolia (Link) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinifolia L.f. var. spiraeifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 72. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carpinoides DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carrascoana Bovini -- Phytotaxa 282(4): 293. 2016 [1 Nov 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida carreiroi Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida castanocarpa Krapov. -- Bonplandia (Corrientes) 16(3-4): 226 (-228; fig. 9, map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida castelneana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 44 (Malvastri sp.). 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida caudata A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 52. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida caudatifolia B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 382. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida caudatifolia B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts xxix. (1894) 382. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida caulorrhiza Krapov. -- Bonplandia (Corrientes) 16(3-4): 228 (-230; fig. 10, map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 185. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cavernicola Krapov. -- Bonplandia (Corrientes) 21(1): 79, fig. 3. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cearensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 322. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cearensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 322. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida celtidifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida centrota Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 259. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida centuriata Clement -- Contr. Gray Herb. 180: 18. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida centuriata Clement -- Contr. Gray Herb. 180: 18. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ceratocarpa Hook. & Arn. -- Bot. Misc. 3: 154. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ceratocarpa Hook. & Arn. -- Bot. Misc. 3: 154. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cerradoensis Krapov. -- Bonplandia (Corrientes) 3 (2): 19. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cerradoensis Krapov. -- Bonplandia (Corrientes) 3: 19. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chachapoyensis Baker f. -- J. Bot. 30: 324. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chachapoyensis Baker f. -- J. Bot. 30: 324. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chachapoyensis Baker f. -- Journ. Bot. xxx. (1892) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chacoensis Hassl. -- Addenda Pl. Hassl. 15, nomen. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chaetodonta Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chanetii Gand. -- Bull. Soc. Bot. France 71(5-6): 627. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chapadensis K.Schum. -- Fl. Bras. (Martius) 12(3): 317. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chapadensis K.Schum. -- Fl. Bras. (Martius) 12(3): 317. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida charpinii Krapov. -- Bonplandia (Corrientes) 16(3-4): 200 (fig. 4). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chilensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 109. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chilensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 109. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chinensis Retz. -- Observ. Bot. (Retzius) iv. 29. 1786 [1786/1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chionantha Ulbr. -- Bot. Jahrb. Syst. 51(1): 44. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chiquitana Krapov. -- Bonplandia (Corrientes) 21(1): 77, fig. 1. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chlorophis Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chrysantha Ulbr. -- Bot. Jahrb. Syst. 51(1): 46. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chubutensis Speg. -- Anales Mus. Nac. Buenos Aires 7: 246. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida chubutensis Speg. -- Anal. Mus. Buenos Aires VII. 246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris var. anomala (A.St.-Hil.) K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 6): 43. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris var. fasciculata A.Gray -- Proc. Amer. Acad. Arts 22: 294. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris f. flava Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris L. var. fulva (A.St.-Hil.) K.Schum. -- Fl. Bras. (Martius) 12(3): 285. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris var. fulva (A.St.-Hil.) K.Schum. -- Fl. Bras. (Martius) 12(3): 285. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris var. guianensis K.Schum. -- Fl. Bras. (Martius) 12(3): 284. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris var. involucrata (A.Rich.) Clement -- Contr. Gray Herb. 180: 25. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris L. var. mexicana (Moric.) Shinners -- Field & Lab. 21: 94. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris f. rubra Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliaris var. typica K.Schum. -- Fl. Bras. (Martius) 12(3): 284. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ciliosa Bojer ex Baker -- Fl. Mauritius 19. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cinerea Baker f. -- Contr. U.S. Natl. Herb. 3(5): 311. 1895 [14 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cinerea Baker f. -- Contr. U.S. Natl. Herb. 3(5): 311. 1895 [14 Dec 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida circinata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 119. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida circinata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 119. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cistiflora Blume -- Bijdr. Fl. Ned. Ind. 2: 77. 1825 [12 Jun-2 Jul 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cistiflora Blume -- Bijdr. Fl. Ned. Ind. 2: 77. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cistiflora L'Hér. -- Stirp. Nov. 127. t. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cistoides hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida clandestina Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida clandestina Phil. -- Fl. Atacam. 12 (Malvastri sp.). 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cleisocalyx F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cleisocalyx F.Muell. -- Fragm. (Mueller) 10(84): 73. 1876 [Jul 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida clementii Domin -- Biblioth. Bot. lxxxix. 389 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida clementii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 389 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida coccinea (Nutt.) DC. -- Prodr. [A. P. de Candolle] 1: 465. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida coccinea DC. -- Prodr. [A. P. de Candolle] 1: 465. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida coerulea Sessé & Moc. -- Fl. Mexic., ed. 2 155. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida coerulea Sessé & Moc. -- Fl. Mexic., ed. 2 155. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida collaei D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 853. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida collina Schltdl. -- Linnaea 11: 364. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida commixta Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida compacta Gay -- Fl. Chil. [Gay] 1: 329. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida compacta A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 54. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida compacta Gay -- Fl. Chil. [Gay] 1: 329. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida compressa DC. -- Prodr. [A. P. de Candolle] 1: 462. 1824; Wall. Cat. n. 1866. [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida compressi-caulis Larrañaga -- Escritos Damaso Antonio Larranaga 1: 413. 1922 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida compressicaulis Larrañaga -- Escritos Damaso Antonio Larranaga i. 413 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida concinna Phil. -- Fl. Atacam. 12. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida concinna Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida conferta Sessé & Moc. -- Fl. Mexic., ed. 2 156. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida conferta Salzm. ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 177. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida conferta Sessé & Moc. -- Fl. Mexic., ed. 2 156. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida conferta Link -- Enum. Hort. Berol. Alt. 2: 207. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida conferta Link -- Enum. Hort. Berol. Alt. 2: 207. 1822 [Jan-Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida confertiflora D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida confinis Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida confusa Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 119. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida confusa Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 119. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida congensis D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 859. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida contermina Domin -- Biblioth. Bot. lxxxix. 393 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida contermina Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 393 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida contracta Link -- Enum. Hort. Berol. Alt. 2: 204. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida contracta Link -- Enum. Hort. Berol. Alt. 2: 204. 1822 [Jan-Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida convolvulacea Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida coradinii Krapov. -- Bonplandia (Corrientes) 12(1-4): 125 (-127; fig. 2). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corchorifolia Ten. -- Index Seminum [Naples (Neapolitano)] 1829: 18. [1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corchorifolia Ten. -- Ind. Sem. Hort. Neap. (1857). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordata (Burm.f.) Borss.Waalk. -- Blumea xiv. 182 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordata (Burm.f.) Borss.Waalk. var. nasirii Abedin -- Pakistan J. Bot. 11(1): 41. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 44. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia L. -- Sp. Pl. 2: 684. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia Forssk. -- Fl. Aegypt.-Arab. 124. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. althaeifolia (Sw.) M.Gómez (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. althaeifolia M.Gómez -- Anales Hist. Nat. 19: 218. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. breviaristata Monteiro -- Lilloa 17: 516. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. conferta (Link) Griseb. -- Fl. Brit. W.I. [Grisebach] 76. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. herbacea (Cav.) Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia L. subsp. maculata (Cav.) Marais -- Kew Bull. 38(1): 43. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. mutica Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. mutica Baker f. -- Journal of Botany 30 1892 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. potentilloides (A.St.-Hil.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 44. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. serrata Baker f. -- J. Bot. 30: 291. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolia var. variegata Griseb. -- Abh. Konigl. Ges. Wiss. Gottingen, Math.-Phys. Kl. pt. 1, 24: 44. 1879 Symbol. Fl. Argent (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordifolioides K.M.Feng -- Acta Bot. Yunnan. 4(1): 27. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cordilleriana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cornuta Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 724. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cornuta Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 724. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida coromandelina hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida coronata Scop. -- Delic. Fl. Faun. Insubr. 3: 1. 1788 [Jan-Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida correoides A.Cunn. ex T.Mitch. -- Three Expeditions into the interior of Eastern Australia 2 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata Lindl. -- Three Exped. Australia [Mitchell] 2: 12, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata Lindl. -- Three Expeditions into the interior of Eastern Australia 2 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata Lindl. -- in Mitch. Three Exped. ii. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. angustifolia Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. corrugata Lindl. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. filiformis (A.Cunn.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 387 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. goniocarpa Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. linearis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 387 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. nematopoda (F.Muell.) J.M.Black -- Flora of South Australia 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. orbicularis Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. ovata Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. pedunculata J.M.Black -- Flora of South Australia 3 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corrugata var. trichopoda (F.Muell.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corylifolia Wall. -- Numer. List [Wallich] n. 1865. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corymbosa R.E.Fr. -- Bull. Herb. Boissier ser. 2, 7: 998. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corymbosa R.E.Fr. -- Bull. Herb. Boissier Ser. II. vii 998 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida corynocarpa Wall. -- Numer. List [Wallich] n. 1870. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida costata Schltdl. -- Linnaea 11: 365. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida coutinhoi Paiva & Noguiera -- Garcia de Orta, Ser. Bot. 2(1): 67, nom. nov. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crassa Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crassifolia L'Hér. -- Stirp. Nov. 125. t. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crassifolia L'Hér. -- Stirp. Nov. 125 (t. 60). 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crenata G.Don -- Gen. Hist. 1: 492. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crenatiflora (Ortega) Pers. -- Syn. Pl. [Persoon] 2(1): 247. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crenatiflora Willd. ex Schltdl. -- Linnaea 11: 217. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crispa L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crispa L. -- Sp. Pl. 2: 685. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crispa L. -- Sp. Pl. 2: 685. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crispifolia Cav. -- Icon. [Cavanilles] v. 11. t. 419 (Sphaeralceae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida crispifolia Cav. -- Icon. [Cavanilles] 5: 11 (t. 419). 1799 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cristata L. -- Sp. Pl. 2: 685. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cristata L. -- Sp. Pl. 2: 685. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cristobaliana Krapov. -- Bonplandia (Corrientes) 16(3-4): 232 (-234; fig. 11, map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cryphiopetala F.Muell. -- Fragm. (Mueller) 3(17): 4. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cryphiopetala F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cryptopetala F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cryptopetala F.Muell. -- Fragm. (Mueller) 2(11): 11. 1860 [Feb 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cubensis D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 851. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cubensis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cumingii Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cuneifolia Roxb. -- Hort. Bengal. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cuneifolia Ten. -- Index Seminum [Naples (Neapolitano)] 1833: 15. [27 Dec 1833] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cuneifolia A.Gray -- Boston J. Nat. Hist. vi. (1850) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cuneifolia Roxb. -- Fl. Ind. iii. 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cuneifolia A.Gray -- Boston J. Nat. Hist. 6: 165. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cunninghamii C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cunninghamii C.T.White -- Proc. Roy. Soc. Queensland 55: 59. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cuspidata (A.Robyns) Krapov. -- Bonplandia (Corrientes) 12(1-4): 91. 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cydoniifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cymbalaria Hochr. -- Bull. Herb. Boissier Ser. II. v. 291. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cymbalaria Hochr. -- Bull. Herb. Boissier ser. 2, 5: 291. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida cymbalaria f. viridescens Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 292. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dallachyi C.T.White -- Proc. Roy. Soc. Queensland 47: 53. 1936 [1935 publ. 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dallachyi C.T.White -- Proceedings of the Royal Society of Queensland 47 1936 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dasytricha Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida debilis G.Don -- Gen. Hist. 1: 499. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida decagyna Schumach. & Thonn. -- Beskr. Guin. Pl. 307. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida decandra R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 16 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida decandra R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 16, tab. 1, fig. 1-3. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida decipiens A.St.-Hil. & Naudin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida decipiens A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 54. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida decumbens A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 51. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida decumbens A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida decumbens A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 51. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida decumbens A.St.-Hil. & Naudin f. suberecta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 293. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida deflexa Cav. -- Anales Ci. Nat. 6: 337. 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida delphiniifolia Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 235. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida deltoidea Hornem. -- Enum. Pl. Hort. Hafn. (1807) 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida demissa Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida densiflora Hook. & Arn. -- Bot. Misc. 3: 155. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida densiflora Hook. & Arn. -- Bot. Misc. 3: 155. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida densiflora A.Rich. -- Tent. Fl. Abyss. 1: 66. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida densiuscula Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida denticulata Fresen. -- Mus. Senckenberg. i. (1833) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida denticulata Fresen. -- Mus. Senckenberg. 1: 182. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida denudata Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11: 100 (Anodae sp.). 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida denudata Nees & Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida denudata Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11: 100. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida depauperata Hook.f. -- Trans. Linn. Soc. London 20(2): 232. 1847 [1851 publ. 11 Dec 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida depauperata Hook.f. -- Trans. Linn. Soc. London 20: 232. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida depressa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida depressa Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida devredii Steyaert -- Bull. Jard. Bot. État Bruxelles 22: 106. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida diantha D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dictyocarpa F.Muell. ex Benth. -- J. Proc. Linn. Soc., Bot. 6: 103 (Plagianthi sp.). 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dictyocarpa Griseb. -- Fl. Bras. (Martius) 12(3): 314. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dictyocarpa Griseb. ex K.Schum. -- Fl. Bras. (Martius) 12(3): 314. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dictyocarpa Benth. -- Journal of the Linnean Society, Botany 5 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dictyocarpa Griseb. var. esperanzae (R.E.Fr.) Rodrigo -- Revista Mus. La Plata, Secc. Bot. 6: 151. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida diellii A.Gray -- U.S. Expl. Exped., Phan. 15: 162. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida diffusa Kunth -- Nov. Gen. Sp. [H.B.K.] v. 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida diffusa var. setosa (A.Gray) Baker f. -- J. Bot. 30: 291. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida digitata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 259. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dilleniana Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 764. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dinteriana Hochr. -- Bull. Herb. Boissier Ser. II. ii. 1001. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dioica (L.) Cav. -- Diss. 5, Quinta Diss. Bot. 278 (t. 132). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida diploscypha Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 234. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida diplotricha F.Muell. -- Enum. Pl. collected by Gregory (N.S.W. Votes & Proc. Legislative Assembly 1858–59) 4 (1859):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida diplotricha (F.Muell.) F.Muell. -- Plants of the Gregory Expedition [New South Wales Legislative Assembly] 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida discissa Bertol. -- Mem. Mat. Fis. Soc. Ital. Sci. Modena, Pt. Mem. Fis. 23: 305 (t. 1). 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida discissa Bertol. -- Mem. Soc. Ital. Moden. xxiii. (1844) 305. t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida discolor Hook. -- J. Bot. (Hooker) 1: 250. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida discolor Hook. -- Hooker's Journal of Botany 1 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida discolor Baker f. -- J. Bot. 30: 291 [discolora]. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dissecta Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 235. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dissecta Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 235. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dissecta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dissecta Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida disticha Sessé & Moc. -- Fl. Mexic., ed. 2 155. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida disticha Sessé & Moc. -- Fl. Mexic., ed. 2 155. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida disticha Cav. -- Icon. [Cavanilles] v. 12. t. 432. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida divergens Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida divergens Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida diversifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 116. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dombeyana DC. -- Prodr. [A. P. de Candolle] 1: 463. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dombeyana DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida domingensis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida doniana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dregei Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 49. 1926 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dregei Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dubia A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 50. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dubia A.St.-Hil. & Naudin var. manresana (Leite & Monteiro) Monteiro -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 409. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dubia var. manresana (Leite & Monteiro) Monteiro -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 409. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dumosa Backhouse ex Walp. -- Ann. Bot. Syst. (Walpers) 2(1): 158. 1851 [15-16 Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dumosa Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dumosa var. fendleri Baker f. -- J. Bot. 30: 296. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dumosa var. glanduligera Baker f. -- J. Bot. 30: 296. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dumosa var. glanduligera (Benth.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida dureana Krapov. -- Bonplandia (Corrientes) 16(3-4): 235 (-237; fig. 13, map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida duumviratii Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida echinata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 120. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida echinocarpa F.Muell. -- Fragm. (Mueller) 11(90): 62. 1879 [Jan 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida echinocarpa F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ecklonis Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ecornis Vell. -- Fl. Flumin. 278. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 16. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ectogama W.R.Barker & R.M.Barker -- Nuytsia 17: 21 (-25; figs. 1-2, map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida editorum Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida edmondii Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida eggersii Baker f. -- J. Bot. 30: 139. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida eggersii Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida eggersii Baker f. -- J. Bot. 30: 139. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elata Hassl. -- Addenda Pl. Hassl. 16, nomen. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elata Macfad. -- Fl. Jamaica [Macfadyen] 1: 87. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elata Macfad. -- Fl. Jamaica [Macfadyen] 1: 87. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elegans Colla -- Mem. Reale Accad. Sci. Torino xxxv. (1831) 155. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elegans Bertero ex Colla -- Mem. Reale Accad. Sci. Torino 35: 155. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elegans D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elliottii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elliottii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elliottii Torr. & A.Gray var. parviflora Chapm. -- Fl. South. U.S., ed. 3. 48. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elliottii Torr. & A.Gray var. texana Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(4): 681. 1840 [Jun 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elliptica (Schltdl.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elliptica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida elongata Blume -- Bijdr. Fl. Ned. Ind. 2: 76. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida emarginata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 757. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida emilei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 138 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida emilei Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 138. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida endlicheriana C.Presl -- Reliq. Haenk. ii. 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida erecta Macfad. -- Fl. Jamaica [Macfadyen] 1: 80. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida erecta Macfad. -- Fl. Jamaica [Macfadyen] 1: 80. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida eriantha (Hook. & Arn.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 577. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida eriantha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida erosa Link -- Enum. Hort. Berol. Alt. 2: 203. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida erubescens Schrank ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida esculenta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida esperanzae R.E.Fr. -- Ark. Bot. 6, no. 2: 8, tab. 2, fig. 11-13. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida esperanzae R.E.Fr. -- Ark. Bot. 6(2): 8. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida eteromischos Cav. -- Diss. 2, Secunda Diss. Bot. 55. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida everistiana S.T.Reynolds & A.E.Holland -- Austrobaileya 2(5): 461 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida everistiana S.T.Reynolds & A.E.Holland -- Austrobaileya 2(3) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida excelsior Cav. -- Diss. 1, Diss. Bot. Sida 27 (t. 5, f. 3). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida excelsior Cav. -- Diss. 1, Diss. Bot. Sida 27 (t. 5, fig. 3). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida exstipularis Cav. -- Diss. 2, Secunda Diss. Bot. 56 (t. 14, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida exstipularis Cav. -- Diss. 1, Diss. Bot. Sida 1: 31 (t. 7, fig. 3). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fallax Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 306. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fasciculata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 113. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fasciculata Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fasciculata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fasciculiflora Miq. -- Fl. Ned. Ind. i. II. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fastuosa Fryxell & S.D.Koch -- Aliso 11(4): 554. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fastuosa Fryxell & S.D.Koch -- Aliso 11: 554 (-556), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fatua Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fauriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 63. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida felix Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ferrucciana Krapov. -- Bonplandia (Corrientes) 16(3-4): 236 (238-239; fig. 14, map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ferruginea Martyn in Mill. -- Fig. Pl. Gard. Dict., ed. 3 1: 3. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ferruginea DC. -- Prodr. [A. P. de Candolle] 1: 468 (Wissadulae sp.). 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ferruginea Martyn (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ferruginea DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ferruginea (Kunth) DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fibulifera Lindl. -- Three Expeditions into the interior of Eastern Australia 2 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fibulifera Lindl. -- Three Exped. Australia [Mitchell] 2: 45, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fibulifera Lindl. -- in Mitch. Three Exped. ii. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fiebrigii Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 72. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fiebrigii Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 72. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filicaulis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filicaulis Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 232. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filicaulis Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filicaulis Torr. & A.Gray var. setosa A.Gray -- Smithsonian Contr. Knowl. 5(6): 22. 1853 Pl. Wright. pt. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filiformis Moric. -- Pl. Am. Rar. i. 10. t. 8; ex Bull. Ferussac, xxiii. (1830) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filiformis A.Cunn. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filiformis Jacq. -- Obs. Bol. ii. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filiformis A.Cunn. -- J. Exped. Trop. Australia [Mitchell] 361. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filipes A.Gray -- Boston J. Nat. Hist. vi. (1850) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filipes Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924] ; nom. illeg. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida filipes A.Gray -- Boston J. Nat. Hist. 6: 164. 1850 Plantae Lindheim (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida flabellata Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida flavescens Cav. -- Diss. 1, Diss. Bot. Sida 14. 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida flavescens Cav. -- Diss. 1, Diss. Bot. Sida 14. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida flavescens Cav. var. urticifolia Hassl. -- Addenda Pl. Hassl. 15. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida flavescens Cav. var. urticifolia (A.St.-Hil.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida flexuosa Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 49. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida floccosa Thulin & Vollesen -- Nordic J. Bot. 19(4): 421 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida floribunda (Schltdl.) D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 853. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida floribunda Kunth -- Nov. Gen. Sp. [H.B.K.] v. 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida floribunda Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida floribunda (Schltdl.) D.Dietr. var. floribunda (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida floridana Siedo -- Lundellia 69 (-74; figs. 1-3). 2001 [13 Dec 2001] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida floridana Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida floridana Siedo -- Lundellia 4: 69 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida florulenta Fryxell -- Lundellia 12: 20 (fig. 2). 2009 [25 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fluminensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fluviatilis Vell. -- Fl. Flumin. 278. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fluviatilis Vell. -- Fl. Flumin. 278. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 18 (Abutilonis sp.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fluviatilis Vell. -- Fl. Flumin. 278. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 18. 1831 [1827 publ. 29 Oct 1831]. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida foetida Cav. -- Diss. 6, Sexta Diss. Bot. 349. 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida foetida Cav. -- Diss. 6, Sexta Diss. Bot. 349 (t. 196, fig. 1). 1788 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida foliosa Splitg. ex de Vriese -- Ned. Kruidk. Arch. i. (1848) 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida foliosa Splitg. ex de Vriese -- Ned. Kruidk. Arch. 1: 340. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida forsteri Montrouz. -- Mem. Acad. Lyon x. (1860) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fragrans L'Hér. -- Stirp. Nov. 111. t. 53 (Bastardiae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fragrans L'Hér. -- Stirp. Nov. 111. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fraseri Hook. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fraseri Hook. -- J. Exped. Trop. Australia [Mitchell] 368. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida frutescens Cav. -- Diss. 1, Diss. Bot. Sida 12 (t. 10, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida frutescens DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fruticosa Mill. -- Gard. Dict., ed. 8. [unpaged] no. 18. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fruticosa Mill. -- Gard. Dict., ed. 8. n. 18. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fryxellii Sivar. & Pradeep -- Kew Bull. 45(4): 725. 1990 [9 Nov 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fulva A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida fulva A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 176. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida galheirensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 40. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida galheirensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 40. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida galheirensis Ulbr. f. angustodontia Monteiro -- Monogr. Malv. Brasil. 44, tab 10, fig. 3. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida galheirensis Ulbr. var. genuina Monteiro -- Monogr. Malv. Brasil. 43. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida galheirensis Ulbr. var. subgracilis Monteiro -- Monogr. Malv. Brasil. 44, tab. 10, fig. 4. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida galheirensis Ulbr. f. subtrilobata Monteiro -- Monogr. Malv. Brasil. 44, tab 10, fig 2. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida garckeana Pol. -- Linnaea 41: 551. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida garckeana Pol. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida garckeana Pol. -- Linnaea 41: 551. 1877 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gariepina Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gaudichaudiana G.Don -- Gen. Hist. 1: 497. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gaya DC. -- Prodr. [A. P. de Candolle] 1: 466. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida geminiflora DC. -- Prodr. [A. P. de Candolle] 1: 470. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida geniculata Roxb. -- Hort. Bengal. 50. nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida geraniifolia D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida geranioides DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida geranioides DC. -- Prodr. [A. P. de Candolle] 1: 474. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gertiana Krapov. -- Bonplandia (Corrientes) 12(1-4): 127 (fig. 3). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ghisbreghtiana Turcz. -- in Bull. Soc. Nat. Mosc. xxxi. (1858) I. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gigantea Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 8, t. 141. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gigantea Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 8 (t. 141). 1797 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glabra Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glabra Mill. -- Gard. Dict., ed. 8. [unpaged] Sida no. 14. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glabra Nutt. -- J. Acad. Nat. Sci. Philadelphia 7: 90. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glabra Mill. -- Gard. Dict., ed. 8. n. 14. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glabra Nutt. var. setifera Helwig -- Repert. Spec. Nov. Regni Veg. 24: 233. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glandulifera Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glanduligera Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glandulosa Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 58. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glauca Cav. -- Icon. [Cavanilles] 1: 8 (t. 11). 1791 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glauca Cav. -- Icon. [Cavanilles] i. 8. t. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glaucophylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 109. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glaziovii K.Schum. -- Fl. Bras. (Martius) 12(3): 322. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glaziovii K.Schum. -- Fl. Bras. (Martius) 12(3): 322. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glechomifolia D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glechomifolia (A.St.-Hil.) D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 852. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glechomifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida globiflora Hook. -- Bot. Mag. 55: t. 2821 (Abutilonis sp.). 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida globiflora Hook. -- Bot. Mag. 55: t. 2821. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glochidiata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iv. (1876) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glocimarii Krapov. -- Bonplandia (Corrientes) 21(1): 82, fig. 4. 2012 [Jul 2012] (as "Glocimari")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glomerata Cav. -- Diss. 1, Diss. Bot. Sida 18 (t. 2, f. 6). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glomerata Cav. -- Diss. 1, Diss. Bot. Sida 18 (t. 2, fig. 6). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glomerata f. tomentosa Monteiro -- Monogr. Malv. Brasil. 35. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glutinosa Cav. -- Diss. 1, Diss. Bot. Sida 16. t. 2. f. 8. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glutinosa Roxb. -- Fl. Ind. (Roxburgh) 3: 172. 1832 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glutinosa Cav. var. antiguensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 39. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glutinosa Cav. var. cinerea Baker f. -- J. Bot. 30: 294. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida glutinosa Cav. var. longearistata Monteiro -- Lilloa 17: 525, tab. 2. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida goniocarpa Domin -- Biblioth. Bot. lxxxix. 387 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida goniocarpa (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 387. Tafel XXXIV, figs 1-2 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gorgonea Lowe ex Baker f. -- J. Bot. 30: 240. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gossweileri Exell -- J. Bot. 65(Suppl. 1): 32. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida goyazensis K.Schum. -- Fl. Bras. (Martius) 12(3): 316. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida goyazensis K.Schum. -- Fl. Bras. (Martius) 12(3): 316. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gracilipes Rusby -- Mem. Torrey Bot. Club 6: 10. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gracilipes Rusby -- Mem. Torrey Bot. Club vi. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gracilis Salisb. -- Prodr. Stirp. Chap. Allerton 382. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gracilis Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 159. 1822 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gracilis R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gracilis Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gracillima Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 35. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida gracillima Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 35. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida graminifolia Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grandiflora Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 31. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grandiflora Walp. -- Ann. Bot. Syst. (Walpers) 1(1): 103. 1848 [6-7 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grandifolia Willd. -- Enum. Pl. [Willdenow] 2: 724. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grandifolia Willd. -- Enum. Pl. [Willdenow] 2: 724 (-725). 1809 [Jun ? 1809] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grandior Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida graniticola J.R.I.Wood -- Kew Bull. 68(4): 615. 2013 [23 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grata Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida graveolens Roxb. ex Hornem. -- Suppl. Hort. Bot. Hafn. 77. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida graveolens Roxb. -- Hort. Bengal. 50; Fl. Ind. iii. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida graveolens Roxb. ex Hornem. -- Suppl. Hort. Bot. Hafn. 77 (1819). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grayana Clement -- Leafl. W. Bot. 7(6): 140, adnot. 1954 [16 Apr 1964] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grayana Clement in Kearney -- Leafl. W. Bot. vii. 140 (1954), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grazielae Monteiro -- Portugaliae Acta Biol., Sér. B, Sist. 12: 146, t. 6. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grazielae H.Monteiro -- Portugaliae Acta Biol., Sér. B, Sist. 12(1-4): 146. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida greveana Baill. -- Bull. Mens. Soc. Linn. Paris 1: 504. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida greveana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 504. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grevilleana Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 154. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grevilleana Gillies ex Hook. & Arn. -- Bot. Misc. 3: 154. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grewiifolia (Ulbr.) Hochr. ex J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3A: 578. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grewiifolia Hochr. ex J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. A. 578 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grewioides Guill. & Perr. -- Fl. Seneg. Tent. i. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grossulariifolia Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grossulariifolia Hook. & Arn. -- Bot. Beechey Voy. 326. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grossulariifolia Hook. & Arn. -- Bot. Beechey Voy. 326 (-327). 1838 [Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida grossulariifolia var. moorei S.L.Welsh -- Great Basin Naturalist 40: 35. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida guadalupensis Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida guianensis K.Schum. -- Fl. Bras. (Martius) 12(3): 305. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida guianensis K.Schum. -- Fl. Bras. (Martius) 12(3): 305. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida guichenotiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida guilleminiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida guineensis Schumach. -- Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh. 4: 81. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida guineensis Schumach. & Thonn. -- Beskr. Guin. Pl. 307. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida guyanensis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hackettiana W.Fitzg. -- J. Proc. Roy. Soc. Western Australia 3: 171. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hackettiana W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida haenkeana C.Presl -- Reliq. Haenk. ii. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida halophila F.Muell. -- Pl. Victoria 1: 165 (1862):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hamulosa Salzm. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 76. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida harleyi Krapov. -- Bonplandia (Corrientes) 16(3-4): 239 (-240; fig. 14, map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hassleri Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 33. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hassleri Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hassleri Hochr. var. brevis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 33. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hassleri Hochr. var. genuina Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 34. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastata Sims -- Bot. Mag. 37: t. 1541. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastata (Cav.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 763. 1800 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastata Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 110. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastata Sessé & Moc. -- Pl. Nov. Hisp. 110 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 103. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 190. t. 34. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 763. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastata Sessé & Moc. var. glabriuscula R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 35. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastata var. tomentosa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 35. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastifolia Sessé & Moc. -- Fl. Mexic., ed. 2 155. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hastifolia Sessé & Moc. -- Fl. Mexic., ed. 2 155. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hatschbachii Krapov. -- Bonplandia (Corrientes) 12(1-4): 99 (-101; figs. 3, 5M, 8). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hederacea Torr. ex A.Gray -- Mem. Amer. Acad. iv. (1849) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hederacea (Hook.) A.Gray -- Memoirs of the American Academy of Arts and Sciences 4 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hederacea (Douglas) Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hederacea var. parvifolia Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hederacea var. sulphurea (Gillies) Baker f. -- J. Bot. 30: 138. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hederifolia Cav. -- Diss. 1, Diss. Bot. Sida 8 (t. 9, f. 3). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida helleri Rose ex A.Heller -- Contr. Herb. Franklin Marshall Coll. 1: 66. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida helleri Rose ex A.Heller -- Contrib. Herb. Frankl. and Marsh. Coll. [Bot. Expl. S. Texas] 1.(1895) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hemitropousa Pandeya -- J. Bombay Nat. Hist. Soc. 95(2): 323, 322 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida herbacea Cav. -- Diss. 1, Diss. Bot. Sida 19 (t. 13, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida herbacea Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hermanniifolia Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 117. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hermannioides Kunth -- Nov. Gen. Sp. [H.B.K.] v. 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hermannioides Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 258. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hermaphrodita (L.) Rusby (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hermaphrodita Rusby -- Mem. Torrey Bot. Club v. (1894) 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hermaphrodita (L.) Rusby -- Mem. Torrey Bot. Club 5(sig. 15): 223. 1894 [23 Jun 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hernandioides L'Hér. -- Stirp. Nov. 2: 121 (t. 58). 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hernandioides L'Hér. -- Stirp. Nov. 121. t. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida heterocarpa Engelm. -- Boston J. Nat. Hist. 6: 163. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida heterophylla J.G.Klein ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 116. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida heterophylla Cav. -- Icon. [Cavanilles] v. 12. t. 421. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida heterophylla Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida heterosperma Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 182. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida heterosperma Vis. -- Linnaea 16(Lit.): 113. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida heterotricha Zipp. ex Span. -- Linnaea 15: 171. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hibisciformis Bertol. -- Fl. Guatim. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hiemalis Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hilaireana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hilairiana Walp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hilariana C.Presl -- Reliq. Haenk. 2: 107. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hilariana Walp. -- Repert. Bot. Syst. (Walpers) i. 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hilariana C.Presl -- Reliq. Haenk. ii. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirsuta Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirsuta Vell. -- Fl. Flumin. 279. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 20. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirsuta Vell. -- Fl. Flumin. 279. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 20. 1831 [1827 publ. 29 Oct 1831]. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirsutissima Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirsutissima Mill. -- Gard. Dict., ed. 8. [unpaged] Sida no. 11. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirsutissima D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 850 (Bastardiae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirsutissima D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 850. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirta Lam. -- Encycl. [J. Lamarck & al.] 1(1): 7. 1783 [2 Dec 1783] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirta Lam. -- Encycl. [J. Lamarck & al.] 1(1): 7. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirta Wall. -- Numer. List [Wallich] n. 1852 B, 1858 G. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirta Wall. -- Numer. List [Wallich] n. 1855. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirticarpa Larrañaga -- Escritos Damaso Antonio Larranaga 2: 218. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hirticarpa Larrañaga -- Escritos Damaso Antonio Larranaga ii. 218 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hislopii Burtt Davy & Greenway -- Man. Pl. Transvaal [Burtt Davy] 1: 49. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hispida Bert. ex DC. -- Prodr. [A. P. de Candolle] 1: 463. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hispida Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hispida Pursh -- Fl. Amer. Sept. (Pursh) 2: 452. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hitchcockii Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hoepfneri Gürke ex Schinz -- Bull. Herb. Boissier iii. (1895) 494. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hoheri Hook. -- Icon. Pl. 6: sub t. 565-566. 1843 [Jul 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida holosericea Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 112. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida holtzei F.Muell. -- Journal and Proceedings of the Royal Society of New South Wales 24 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida holtzei F.Muell. -- J. & Proc. Roy. Soc. New South Wales xxiv. 1890 (1891) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida holwayi Baker f. & Rose -- Contr. U.S. Natl. Herb. v. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida holwayi Baker & Rose -- Contr. U.S. Natl. Herb. 5: 176. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hondensis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hongkongensis Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida honoriana Krapov. -- Bonplandia (Corrientes) 16(3-4): 194. 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hookeri Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hookeri D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hookeriana Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hookeriana Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 242. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hookeriana Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hottentutta Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hulseana Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 233. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hulseana Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 233. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida humboldtii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 848. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida humilis Cav. -- Diss. 5, Quinta Diss. Bot. 277. 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida humilis Cav. -- Diss. 5, Quinta Diss. Bot. 277. 1788 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida humillima F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida humillima F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hussonii Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hyalina Fryxell -- Sida 7: 227, fig. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hyalina Fryxell -- Sida 7(3): 227. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hypoleuca Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida hyssopifolia C.Presl -- Reliq. Haenk. ii. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ibarrensis DC. -- Prodr. [A. P. de Candolle] 1: 470. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida idionophylla Gand. -- Bulletin de la Soci?t? Botanique de France 71 1924 in clavi. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida imberbis DC. -- Prodr. [A. P. de Candolle] 1: 469. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida imberbis DC. -- Prodr. [A. P. de Candolle] 1: 469. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida inaequalis Link & Otto -- Icon. Pl. Select. 75, t. 34 (Abutilonis sp.). 1825 [Jul-Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida inaequalis Link & Otto -- Icon. Pl. Select. 75 (t. 34). 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida incana Link -- Enum. Hort. Berol. Alt. 2: 204. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida incana Link -- Enum. Hort. Berol. Alt. 2: 204. 1822 [Jan-Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida incarnata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 115. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida incerta A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 51. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida incerta Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida inclusa Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida inclusa Benth. -- Fl. Austral. 1: 197. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida indica Cav. -- Diss. 1, Diss. Bot. Sida 33 (t. 7, f. 10). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida indica L. -- Centuria Plantarum 2 1756 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida indica L. -- Cent. Pl. II. 26. 1756 [2 Jun 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida indica L. -- Cent. Pl. II. 26. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida indica L. -- Amoenitates Academicae 1759 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida inflata Larrañaga -- Escritos Damaso Antonio Larranaga ii. 218 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida inflata L. ex B.D.Jacks. -- Index Linn. Herb. 136 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida inflata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 218. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida inflexa Fernald -- Rhodora 1940, xlii. 463. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida inflexa Fernald -- Rhodora 42: 463, tab. 638, 639. fig. 1-3. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida insperata Standl. & L.O.Williams -- Ceiba iii. 51 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida insperata Standl. & L.O.Williams -- Ceiba 3: 51. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida insularis Hatus. -- J. Jap. Bot. xxxv. 361 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida integerrima Hook. -- Bot. Mag. 74: t. 4360. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida integerrima Hook. -- Bot. Mag. 74: t. 4360. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida integrifolia Montrouz. -- Mem. Acad. Lyon x. (1860) 183 (Abutilonis sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida integrifolia Sessé & Moc. -- Fl. Mexic., ed. 2 156. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida integrifolia Sessé & Moc. -- Fl. Mexic., ed. 2 157. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida integrifolia Sessé & Moc. -- Fl. Mexic., ed. 2 156. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida integrifolia Sessé & Moc. -- Fl. Mexic., ed. 2 157. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida intermedia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1(5): 188, t.34. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida intermedia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 188. t. 34. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida interrupta Balb. ex DC. -- Prodr. [A. P. de Candolle] 1: 464. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida interrupta Balb. ex DC. -- Prodr. [A. P. de Candolle] 1: 464. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida interstans F.Muell. -- Linnaea 25: 383. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida interstans F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida intricata F.Muell. -- ex Trans. Phil. Soc. Vict. i. (1855) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida intricata F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida intricata var. foliosa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 388 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida intricata var. intricata F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 388 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida intricata var. subspinosa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 388 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida involucrata A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida involucrata A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida itaparicana Krapov. -- Bonplandia (Corrientes) 17(1): 40 (-42; fig. 4). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jacquinii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jaliscensis Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamaicensis Vell. -- Fl. Flumin. Icon. 7: t. 10. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamaicensis L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamaicensis Vell. -- Fl. Flumin. Icon. 7: t. 10. 1831 [1827 publ. 29 Oct 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamaicensis L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamaicensis Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamaicensis Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamaicensis L. subsp. hermannioides (Kunth) Fuertes -- Fl. Colombia 17: 70 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamaicensis Vell. subsp. hermannioides (Kunth) Fuertes -- Fl. Colombia (1983+) 17: 70. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamesonii Baker f. -- J. Bot. 30: 324. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jamesonii Baker f. -- J. Bot. 30: 324. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida japiana Krapov. -- Bonplandia (Corrientes) 21(1): 89. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jatrophoides L'Hér. -- Stupp. Nov. 117. t. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jatrophoides L'Hér. -- Stirp. Nov. 117. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida javensis Cav. -- Diss. 1, Diss. Bot. Sida 10. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida julianae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida juncea Banks & Sol. ex Steud. -- Nomencl. Bot. [Steudel] 774; ed. 2, 2: 578. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida jussiaeana DC. -- Prodr. [A. P. de Candolle] 1: 463. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kansana Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida keerleana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 578. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida keerlena Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida killipii Kearney -- Leafl. W. Bot. 7: 120. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida killipii Kearney -- Leafl. W. Bot. vii. 120 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kingii F.Muell. -- in Vict. Natural. iii. (Feb. 1887) 138; et ex Bot. Centralbl. xxx. (1887) 243. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kingii F.Muell. -- Vict. Naturalist 3 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kohautiana C.Presl -- Reliq. Haenk. ii 168 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kohautiana Walp. -- Repert. Bot. Syst. (Walpers) i. 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kohautiana C.Presl var. corchorifolia (Monteiro) Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 134. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kohautiana C.Presl var. sampaioi (Monteiro) Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 134. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kotschyi Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 188. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kunthiana C.Presl -- Reliq. Haenk. ii. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida kunthiana C.Presl -- Reliq. Haenk. 2: 106 (-107). 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida laaevefacta Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida laciniata Bovini -- Eugeniana 25: 23 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida laciniata Bovini -- Eugeniana 25: 23 (fig. 1). 2001 [?Dec 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida laevis Domin -- Biblioth. Bot. lxxxix. 387 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida laevis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 387 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lancea Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lanceolata A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 161. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lanceolata Retz. -- Observ. Bot. (Retzius) iv. 28. 1786 [1786/1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lanceolata Retz. -- Observ. Bot. (Retzius) 4: 28. 1786 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lancifolia Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 50. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lapaensis K.Schum. -- Fl. Bras. (Martius) 12(3): 302. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lapaensis K.Schum. -- Fl. Bras. (Martius) 12(3): 302. 1886 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lasiostega Link -- Enum. Hort. Berol. Alt. 2: 205. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lawrencia F.Muell. -- Vict. Pl. i. 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lawrenciana F.Muell. -- The Plants Indigenous to the Colony of Victoria 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida laxiflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida laxifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lechleri Krapov. -- Bonplandia (Corrientes) 12(1-4): 104. 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ledyardii H.St.John -- Pacific Sci. 30(1): 17. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leiophloia Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 241. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leiophylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 121. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leiophylla Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leitaofilhoi Krapov. -- Bonplandia (Corrientes) 16(3-4): 198 (-200; fig. 3). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leopoldii hort. -- Vilm. Blumengärtn., ed. 3. 1: 134, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lepida F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lepida F.Muell. -- Fragm. (Mueller) 6(46): 168. 1868 [Apr 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lepidota A.Gray -- Smithsonian Contr. Knowl. 3(5): 18. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lepidota A.Gray -- Smithsonian Contr. Knowl. 3(5): 18. 1852; 5(6): 21. 1853. ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lepidota var. depauperata A.Gray -- Smithsonian Contr. Knowl. 3, art. 5: 18. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lepidota var. sagittaefolia A.Gray -- Smithsonian Contr. Knowl. 3(5): 18. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa K.Schum. -- Fl. Bras. (Martius) 12(3): 341. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa (Ortega) K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] 3(abt. 6; lfr. 49-50): 43. 1890 [Sep 1890] Fl. Bras. (Martius) 12(3): 341. 15 Jul 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa (Ortega) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa (Ortega) K.Schum. -- Flora Brasiliensis 12(3) 1886 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa (Ortega) K.Schum. var. depauperata (A.Gray) Clement (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa var. hederacea (Hook.) K.Schum. -- Flora Brasiliensis 12(3) 1886 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa (Ortega) K.Schum. var. hederacea K.Schum. -- Fl. Bras. (Martius) 12(3): 342. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa var. leprosa (Ortega) K.Schum. -- Flora Brasiliensis 12(3) 1886 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa var. parvifolia Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 33. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa var. sagittaefolia (A.Gray) Clement -- Contr. Gray Herb. 180: 53. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leprosa (Ortega) K.Schum. var. sulphurea (Gillies) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 33. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leptophylla Small -- Bull. Torrey Bot. Club 25(9): 468. 1898 [10 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leptophylla Small -- Bull. Torrey Bot. Club 25(9): 468. 1898 [10 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leschenaultiana DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leschenaultiana DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leucanthema D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leucopetala F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida leucopetala F.Muell. -- Fragm. (Mueller) 2(11): 12. 1860 [Feb 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida libenii Hauman -- Bull. Jard. Bot. État Bruxelles 31: 90. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lignosa Cav. -- Diss. 1, Diss. Bot. Sida 28 (t. 6, fig. 2). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lignosa Cav. -- Diss. 1, Diss. Bot. Sida 28 (t. 6, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lilianae Krapov. -- Bonplandia (Corrientes) 21(1): 92. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lilloana Rodrigo -- Lilloa 8: [437], fig., tab. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lilloana Rodrigo -- Lilloa viii. 437 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lindeniana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31(1): 200. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lindeniana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lindheimeri Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linearifolia Thonn. -- Beskr. Guin. Pl. 303. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linearifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linearis Cav. -- Icon. [Cavanilles] iv. 6. t. 312. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lineata Vell. -- Fl. Flumin. 280. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 25. 1831 [1827 publ. 29 Oct 1831]. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lineata Vell. -- Fl. Flumin. 280. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 25 (Abutilonis sp.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linifolia Cav. -- Diss. 1, Diss. Bot. Sida 14 (t. 2, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linifolia var. angustifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 181. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linifolia var. brevis (Hochr.) Clement -- Contr. Gray Herb. 180: 84. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linifolia var. flaviflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 292. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linifolia var. hassleri Hassl. -- Addenda Pl. Hassl. 15. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linoides Speg. -- Anales Mus. Nac. Buenos Aires 7: 245. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida linoides Speg. -- Anal. Mus. Buenos Aires vii. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida littoralis Siedo -- Phytoneuron 2014-75: 1. [6 Aug 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lodiegensis Baker f. -- Contr. U.S. Natl. Herb. 3(5): 311. 1895 [14 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lodiegensis Baker f. -- Contr. U.S. Natl. Herb. 3(5): 311. 1895 [14 Dec 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lomageiton Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 73. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lomageiton Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 73. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lomageiton Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 73. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lomana Bruns -- Mitt. Inst. Bot. Hamburg viii. 58 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lomana Bruns -- Mitt. Inst. Allg. Bot. Hamburg 8(1): 58, t. 9. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lomana Bruns -- Mitt. Inst. Allg. Bot. Hamburg 8: 58, fig. 9. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida lonchitis A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 50. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida longepilosa Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida longicuspis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 69. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida longifolia Brandegee -- Zoe 5: 212. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida longifolia Brandegee -- Zoe 5(10): 212. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida longipedicellata Thulin -- Nordic J. Bot. 19(4): 424 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida longipes A.Gray -- Smithsonian Contr. Knowl. 3(5): 19. 1852; 5(6): 21. 1853. ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida longipes Harv. & Sond. -- Fl. Cap. (Harvey) 1: 167. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida longipes E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida longistipula Merr. -- Philipp. J. Sci., C 13: 30. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida luciana DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida luciana DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida luciana DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida luetzelburgii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 41. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida luetzelburgii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 41. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida luschnathiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macaibae Monteiro -- An. Soc. Bot. Brasil (XIX Congr. Nac. Bot., 1968) 41 (1968?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrantha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrodon DC. -- Prodr. [A. P. de Candolle] 1: 464. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrodon DC. -- Prodr. [A. P. de Candolle] 1: 464. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrodon var. cymbalaria Hassl. -- Bull. Herb. Boissier ser. 2, 7: 729. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrodon var. intermedia (A.St.-Hil.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 91. 1874 Plantae Lorentzianae p. 43 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macropetala Monteiro -- An. Soc. Bot. Brasil (XIX Congr. Nac. Bot., 1968) 42, 48 (1968?), as 'macroptala'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrophylla Wall. -- Numer. List [Wallich] n. 1851 D. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrophylla Hilsenb. & Bojer ex Baill. -- Bull. Mens. Soc. Linn. Paris 1: 504. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrophylla Hils. & Bojer ex Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 504. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macropoda Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macropoda F.Muell. ex Benth. -- Fl. Austral. 1: 193. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macropoda var. cardiophylla Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macropoda var. macropoda Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macropodon Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrorhiza E.James -- in Long's Exped. ii. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida macrostipula Zipp. ex Span. -- Linnaea 15: 171. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida maculata Bert. ex DC. -- Prodr. [A. P. de Candolle] 1: 463. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida maculata Cav. -- Diss. 1, Diss. Bot. Sida 20 (t. 3, f. 7). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida madagascariensis Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida maderensis Lowe -- Trans. Cambridge Philos. Soc. 4(1): 35. 1831 [Jun 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida magdalenae DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida magnifica Domin -- Biblioth. Bot. lxxxix. 392 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida magnifica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 392 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mairei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 137 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malaccensis Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malacophylla Link & Otto -- Icon. Pl. Select. 67, t. 30. 1822 [Mar 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malacophylla Link & Otto -- Icon. Pl. Select. 67, t. 30. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malangensis Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malayana Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malvacea Vell. -- Fl. Flumin. 277. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 13. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malvaviscus ex DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malviflora Hook. & Arn. -- Bot. Beechey Voy. 326. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malviflora DC. -- Prodr. [A. P. de Candolle] 1: 474. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida malviflora Lindl. -- Bot. Reg. 12: t. 1036. 1827 [1826 publ. 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mandonii Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida marabaensis Monteiro -- An. Soc. Bot. Brasil (XIX Congr. Nac. Bot., 1968) 44 (1968?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida margaritensis Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 266. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida margaritensis Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 266. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida maritiana Miq. -- Hoev. & De vriese, Tijdschr. x. (1843) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida martiana A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida martiana f. latifolia Hassl. -- Bull. Herb. Boissier ser.2 7: 731. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida martiana var. viscosissima A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 187. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida martinicensis Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida martiusiana Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida massaica Vollesen -- Kew Bull. 41(1): 97. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mathewsii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida maura Endl. -- Fl. Suedseeinseln. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mauritiana Jacq. -- Misc. Austriac. [Jacquin] ii. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mauritiana Jacq. -- Misc. Austriac. [Jacquin] 2: 352. 1781 [or 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida medicaginis Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida medicaginis Klotzsch ex K.Schum. -- Fl. Bras. (Martius) 12(3): 313. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida medicaginis Klotzsch -- Fl. Bras. (Martius) 12(3): 313. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida megalantha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578 (Abutilonis sp.). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida megalorrhiza Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida megalorrhiza Phil. -- Fl. Atacam. 11 (Malvastri sp.). 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida megaphylla Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida megapotamica A.Spreng. -- Tent. Suppl. 19. 1828 [Sep 1828] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida megapotamica A.Spreng. -- Tent. Suppl. 19. 1828 [Sep 1828] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida melanocaulon Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 34. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida melanocaulon Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 34. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida meloana Krapov. -- Bonplandia (Corrientes) 17(1): 42 (45; fig. 6). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mendanha Vell. -- Fl. Flumin. 279. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 23 (Abutilonis sp. ?). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida menispermifolia Lign. & Bey -- Bull. Soc. Linn. Normandie sér. 5, viii. (1904) 248, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida meridiana Fryxell -- Sida 6: 1, fig. 1. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida meridiana Fryxell -- Sida 6(1): 1. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida meridionalis Salisb. -- Prodr. Stirp. Chap. Allerton 382. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida meridionalis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mexicana Colla -- Herb. Pedem. i. 418 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mexicana Scop. -- Delic. Fl. Faun. Insubr. 1: 22. 1786 [Jan-Jun 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida meyeniana Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 307. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida micans Cav. -- Diss. 1, Diss. Bot. Sida 19 (t. 3, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida michoacana Fryxell -- Sida 12(1): 16. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida michoacana Fryxell -- Sida 12: 16 (-18), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida micrantha Schrank -- Syll. Pl. Nov. ii. (1828) 72 (sp. diversa). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida micrantha A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida micrantha A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 190. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida micrantha var. diffusa Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida micrantha var. parvifolia Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida micropetala F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida micropetala F.Muell. -- Fragm. (Mueller) 6(46): 169. 1868 [Apr 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida microphylla DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida microphylla Cav. -- Diss. 1, Diss. Bot. Sida 22 (t. 12, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida microsperma Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 13, fig. 4). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida microsperma Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 13, f. 4). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida microtricha Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida milleri DC. -- Prodr. [A. P. de Candolle] 1: 472. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida minor Macfad. -- Fl. Jamaica [Macfadyen] 1: 79. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida minutifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida miqueliana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxii. (1859) I. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mississipiensis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mociniana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 858 (Kosteletzkyae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida modesta Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida modesta Phil. -- Fl. Atacam. 12 (Malvastri sp.). 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida molleri Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mollicoma Willd. -- Enum. Pl. [Willdenow] 2: 725. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mollicoma Willd. -- Enum. Pl. [Willdenow] 725. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mollis Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mollis Herb.Banks ex Griseb. -- Fl. Brit. W.I. [Grisebach] 76. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mollis Ortega -- Nov. Rar. Pl. Descr. Dec. 65. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mollis Ortega -- Nov. Rar. Pl. Descr. Dec. 65. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mollis Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mollissima Cav. -- Diss. 2, Secunda Diss. Bot. 49 (t. 14, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mollissima Cav. -- Diss. 2, Secunda Diss. Bot. 49 (t. 14, fig. 1). 1786 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana K.Schum. -- Fl. Bras. (Martius) 12(3): 335. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana K.Schum. -- Fl. Bras. (Martius) 12(3): 335. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 56. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana f. angustifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana var. breviaristata Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana var. breviaristata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana subsp. camporum Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 38. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana f. duplicipila Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana var. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana var. longearistata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana var. longearistata Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana f. multicrena Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana subf. ovatifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana f. pseudorhombifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 40. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana f. regnellii Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 40. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana f. simplicipila Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida montana var. submutica Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 40. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida monteiroi Krapov. -- Fl. Ilustr. Entre Rios 4b: 314 (-315; fig. 152). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida monticola Fryxell -- Sida 12: 18 (-19), fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida monticola Fryxell -- Sida 12(1): 18. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida morifolia Cav. -- Diss. 1, Diss. Bot. Sida 9. (t. 1, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mucronulata DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multicaulis Cav. -- Diss. 1, Diss. Bot. Sida 10 (t. 1, f. 6). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multicrena Hochr. -- Bull. Herb. Boissier Ser. II. v. 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multicrena Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multicrena Hochr. -- Bull. Herb. Boissier ser. 2, 5: 295. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multicrena Hochr. var. breviaristata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 134. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multicrena Hochr. var. longearistata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 134. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multifida Cav. -- Diss. 1, Diss. Bot. Sida 25. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multiflora Cav. -- Diss. 1, Diss. Bot. Sida 18 (t. 3, f. 3). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multiflora Jacq. -- Observ. Bot. [Jacquin] 2: 23, t. 1767 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multiflora Pers. -- Syn. Pl. [Persoon] 2(1): 243. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida multiflora Jacq. -- Observ. Bot. [Jacquin] ii. 23. 1767 [Apr 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida muricata Cav. -- Icon. [Cavanilles] vi. 78. t. 597. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mutica Domin -- Biblioth. Bot. lxxxix. 391 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mutica Delile -- Descr. Egypte, Hist. Nat. 68. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mutica (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 391 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mutica Delile -- Illustr. Fl. Egypt. 60. n. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida myriantha Planch., Linden, Linden & Planch. -- Pl. Columb. (Linden) i. 44(1863). [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida myriantha Planch. & Linden -- Ann. Sci. Nat., Bot. sér. 4, 17: 179. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida myriantha Planch. & Linden -- Ann. Sci. Nat., Bot. sér. 4, 17: 179. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida myriantha Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 179. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida myriantha Planch. & Linden -- Ann. Sci. Nat., Bot. sér. 4, 17: 179. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida mysorensis Herb.Madr. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 59. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida napaea Cav. -- Diss. 5, Quinta Diss. Bot. 277 (t. 132, f. 1). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida napaea Cav. -- Diss. 5, Quinta Diss. Bot. 277 (-278). 1788 [23-26 Jul 1788] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida neelgerrensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida neglecta Passerini -- Select. Sem. Hort. Parmen. (1847). Cf. Linnaea, xxiv. (1851) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nelsonii H.St.John -- Pacific Sci. 30(1): 19. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nematopoda F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nematopoda F.Muell. -- Linnaea 25: 382. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nemoralis G.Don -- Gen. Hist. 1: 497. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nemorensis Mart. ex Colla -- Herb. Pedem. i. 416 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida neocaledonica Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida neogranatensis Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida neomexicana A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida neomexicana Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida neomexicana A.Gray -- Proc. Amer. Acad. Arts 22: 296. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nervosa DC. -- Prodr. [A. P. de Candolle] 1: 465. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nervosa Wall. -- Numer. List [Wallich] n. 1853. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nesogena I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 20: 76. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nesogena I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 20: 76. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nubigena Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 307 (Malvastri sp.). 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nudata Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nudiflora L'Hér. -- Stirp. Nov. 123. t. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nudiflora L'Hér. -- Stirp. Nov. 123 (t. 59). 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nummularia Baker f. -- J. Bot. 30: 290. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida nutans L'Hér. -- Stirp. Nov. 119bis, t. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oahuensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 120. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obliqua ex DC. -- Prodr. [A. P. de Candolle] 1: 462. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obliqua Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 233. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obliqua Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 233. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oblonga Bovini -- Phytotaxa 282(4): 291. 2016 [1 Nov 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obovata Wall. -- Numer. List [Wallich] n. 1864. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obsita Mart. ex Colla -- Herb. Pedem. i. 416 (1833), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obsita Mart. ex Colla -- Herb. Pedem. 1: 416. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obtusa Cav. -- Diss. 1, Diss. Bot. Sida 34 (t. 9, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obtusa A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 161 (-162). 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obtusa Cav. -- Diss. 1, Diss. Bot. Sida 34 (t. 49, fig. 2). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida obtusa A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida occidentalis L. -- Cent. Pl. II. 26. 1756 [2 Jun 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida occidentalis L. -- Cent. Pl. II. 26. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oculata Lowe -- Fl. Mader. 592. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida odorata Monteiro -- Monogr. Malv. Brasil. 38, tab. 6. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida odorata Monteiro -- Monogr. Malv. Brasil. 1(Gen. Sida): 20, in clavi, 38. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ogadensis Thulin & Vollesen -- Nordic J. Bot. 19(4): 422 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida olens Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 1874. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oligandra K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 6 (1890) 43; et in Mart. Fl. Bras. xiii. III. (1891) 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oligandra K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] 3(6): 43. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oligandra K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] 3, pt. 6: 43. 1890 Mart. Fl. Bras 12, pt. 3: 321. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oligophylla D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 858 (Hibisci sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida olygantha D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 854 (Abutilonis sp. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ononidifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ononidifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida opaca Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida orbiculata DC. -- Prodr. [A. P. de Candolle] 1: 471. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida orbiculata DC. -- Prodr. [A. P. de Candolle] 1: 471. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oregana Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 234. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida orientalis Cav. -- Diss. 1, Diss. Bot. Sida 21 (t. 12, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida orientalis Cav. -- Diss. 1, Diss. Bot. Sida 21 (t. 12, fig. 1). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida orientalis DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ortegae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ostryifolia Webb -- Fragm. Fl. Aethiop.-aegypt. 49. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida otocarpa (F.Muell.) F.Muell. -- Plants Indigenous to the Colony of Victoria 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ovalis Kostel. -- Allg. Med.-Pharm. Fl. 5: 1867. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ovata Forssk. -- Fl. Aegypt.-Arab. 124. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ovata Cav. -- Diss. 6, Sexta Diss. Bot. 350. 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ovata G.Don -- Gen. Hist. 1: 492. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ovata G.Don -- Gen. Hist. 1: 492. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oxycarpa F.Muell. -- Fragm. (Mueller) 2(11): 12. 1860 [Feb 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oxycarpa F.Muell. -- Fragm. (Mueller) 2(11): 12. 1860 [Feb 1860] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oxycarpa F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oxyodon Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oxyphylla ex DC. -- Prodr. [A. P. de Candolle] 1: 465 (Abutilonis sp.). 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oxyphylla Wall. -- Numer. List [Wallich] n. 1850. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida oxyphylla DC. -- Prodr. [A. P. de Candolle] 1: 465. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paeoniiflora Hook. -- Bot. Mag. 71: t. 4170. 1845 [1 Jul 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paeoniiflora Hook. -- Bot. Mag. 71: t. 4170. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pakistanica Abedin -- Pakistan J. Bot. 11(1): 54. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida palmata Sessé & Moc. -- Pl. Nov. Hisp. 110 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 102. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida palmata Jacq. -- Icon. Pl. Rar. [Jacquin] 3: t. 547. [1786-1793] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida palmata ex DC. -- Prodr. [A. P. de Candolle] 1: 472. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida palmata Cav. -- Diss. 1, Diss. Bot. Sida 1: 20, t. 3, fig. 5. 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida palmata Cav. -- Diss. 1, Diss. Bot. Sida 20. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida palmensis Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida palmeri Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida palmeri Baker f. -- J. Bot. 30: 295. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida panamaensis Monteiro -- Revista Brasil. Biol. 8(4): 865. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida panamensis Monteiro -- Revista Brasil. Biol. 38: 866. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paniculata L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paniculata L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paniculata Salzm. ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 187. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paniculata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paniculata L. var. compacta Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paniculata L. var. floribunda (Kunth) Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 178. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paniculata L. var. floribunda (Kunth) Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paniculata L. var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paniculata var. rufescens Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pannosa G.Forst. -- Commentat. Soc. Regiae Sci. Gott. 9: 62. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pannosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 36: 565. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pannosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pannosa R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pannosa G.Forst. -- in Comment. Soc. Reg. Sci. Gotting. ix. 62. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paradoxa Rodrigo -- Notas Mus. La Plata, Bot. ii. 105.(1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paradoxa Rodrigo -- Notas Mus. La Plata, Bot. 2, Bot. 14: 105, figs. 1, 2. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paraguariensis Hochr. -- Bull. Herb. Boissier Ser. II. v. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paraguariensis Hochr. -- Bull. Herb. Boissier ser. 2, 5: 294. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida parens Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida parietarifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida parnassiifolia Hook. -- Icon. Pl. 4: t. 385. 1841 [6 Jul-6 Aug 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida parnassiifolia Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida parva Krapov. -- Bonplandia (Corrientes) 21(1): 79, fig. 2. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida parviflora Willd. -- Enum. Pl. [Willdenow] 2: 726. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 156. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 156. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida parvifolia DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida patens D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 851 (Wissadulae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida patens Andrews -- Bot. Repos. t. 571 (Abutilonis sp. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida patula Pers. -- Syn. Pl. [Persoon] 2(1): 243. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida patula Pers. -- Syn. Pl. [Persoon] 2: 243. 1806 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida patuliloba R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 15 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida patuliloba R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 15, tab. 1, fig. 4-6. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pauciflora D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 851. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida paucifolia DC. -- Prodr. [A. P. de Candolle] 1: 472 (Hibisci sp.). 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedata (Hook.) Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 259. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedersenii Krapov. -- Bonplandia (Corrientes) 16(3-4): 243 (-245; fig. 15, map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedicularifolia Meyen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedicularifolia Meyen -- Reise Erde 1: 460. 1834 [25-31 May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida peduncularis DC. -- Prodr. [A. P. de Candolle] 1: 469. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedunculata Domin -- Biblioth. Bot. lxxxix. 387 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedunculata Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedunculata A.Cunn. ex Benth. -- Fl. Austral. 1: 193. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedunculata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 387 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pedunculosa Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pellita Kunth -- Nov. Gen. Sp. [H.B.K.] 5(22): 263 (ed. qto.). 1822 [Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pellita Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 115. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pensylvanica Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pentacarpos Roxb. ex Hornem. -- Hort. Hafn. Suppl. 78 (Abutilonis sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida periplocifolia Macfad. -- Fl. Jamaica [Macfadyen] 1: 85. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida periplocifolia L. -- Sp. Pl. 2: 684. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida periplocifolia L. -- Sp. Pl. 2: 684. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida periplocifolia L. var. caribaea DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida periplocifolia var. peruviana DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida periplocifolia var. zeylanica DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida periptera Sims (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida periptera Sims -- Bot. Mag. 40: t. 1644. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida permollis Willd. -- Enum. Pl. [Willdenow] 2: 728. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida permollis Willd. -- Enum. Pl. [Willdenow] 728. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida permutata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 67. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pernambucensis Baracho & J.L.Brandão -- Phytotaxa 307(3): 217. 2017 [26 May 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida perrottetiana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida perrottetii Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida persica Burm.f. -- Fl. Ind. (N. L. Burman) 148 (t. 47, fig. 1). 1768 [1 Mar-6 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida persica Burm. ex Cav. -- Diss. 1, Diss. Bot. Sida 35. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida persicarioides Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida peruviana Lamarck -- Encycl. 1: 6 (1783). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida peruviana Cav. -- Diss. 1, Diss. Bot. Sida 36. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida peruviana Lam. -- Encycl. [J. Lamarck & al.] 1(1): 6. 1783 [2 Dec 1783] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida petiolaris DC. -- Prodr. [A. P. de Candolle] 1: 470. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida petrophila F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida petrophila F.Muell. -- Linnaea 25: 381. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida petropolitana Monteiro -- Anais 15 Congr. Soc. Bot. Brasil 56. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida petropolitana H.Monteiro -- in An. XV Congr. Soc. Bot. Bras. 56 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida phaeotricha F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida phaeotricha F.Muell. -- Linnaea 25: 382. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida philippica DC. -- Prodr. [A. P. de Candolle] 1: 463. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida philippinensis Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida phlebococca Griseb. -- Cat. Pl. Cub. [Grisebach] 25. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida phyllanthos Cav. -- Diss. 5, Quinta Diss. Bot. 276 (t. 127, f. 4). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida phyllanthos Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida physaloides C.Presl -- Reliq. Haenk. 2: 105. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida physaloides C.Presl -- Reliq. Haenk. ii. 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida physocalyx A.Gray -- Boston J. Nat. Hist. vi. (1850) 163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida physocalyx A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida physocalyx F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida physocalyx F.Muell. -- Fragm. (Mueller) 3(17): 3. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida piauhyensis Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 226. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida piauhyensis Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 226. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pichinchensis Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 2(15): 115. 1813 [1809 publ. Feb 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida picklesiana A.S.Markey, S.J.Dillon & R.M.Barker -- Nuytsia 21(3): 128 (-136; figs. 1-3, map). 2011 [7 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida picta Gillies ex Hook. & Arn. -- Bot. Misc. 3: 154. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida picta Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 154. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pilosa Vell. -- Fl. Flumin. 280. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 26. 1831 [1827 publ. 29 Oct 1831]. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pilosa L'Hér. -- Stirp. Nov. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pilosa Vell. -- Fl. Flumin. 280. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 26 (Abutilonis sp.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pilosa Mill. -- Gard. Dict., ed. 8. [unpaged], no. 17. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pilosa Cav. -- Diss. 1, Diss. Bot. Sida 9 (t. 1, f. 8). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pilosa Mill. -- Gard. Dict., ed. 8. n. 17. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pilosa Retz. -- Observ. Bot. (Retzius) ii. 23. 1781 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pilosa Vell. var. glabra DC. -- Prodr. [A. P. de Candolle] 1: 463. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pilosella Arwidsson -- Bot. Not. 1934, 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pimpinellifolia Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pindapoyensis Krapov. -- Bonplandia (Corrientes) 15(1-2): 27 (fig. 4). 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pinnata Cav. -- Icon. [Cavanilles] v. 13. t. 422. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pires-blackii Monteiro -- An. Soc. Bot. Brasil (XIX Congr. Nac. Bot., 1968) 45 (1968?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pires-blackii Monteiro -- Anais 19 Congr. Soc. Bot. Brasil 45. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pitardii Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida planicaulis Cav. -- Diss. 1, Diss. Bot. Sida 24 (t. 3, fig. 11). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida planicaulis DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida planicaulis Cav. -- Diss. 1, Diss. Bot. Sida 24 (t. 3, f. 11). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida planiflora Cav. -- Diss. 1, Diss. Bot. Sida 32 (t. 7, f. 4). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida platycalyx Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida platycalyx F.Muell. ex Benth. -- Fl. Austral. 1: 197. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pleiantha Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pleiantha F.Muell. ex Benth. -- Fl. Austral. 1: 195. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida plumosa Cav. -- Diss. 1, Diss. Bot. Sida 7. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida podopetala F.Muell. & Tate -- Transactions of the Royal Society of South Australia 13 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida podopetala F.Muell. & Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia xiii. (1890) 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida poeppigiana (K.Schum.) Fryxell -- Fl. Ecuador 44(118): 106. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida poeppigiana (K.Schum.) Fryxell -- Fl. Ecuador 44(118): 106. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pohliana C.Presl -- Reliq. Haenk. ii. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pohliana C.Presl -- Reliq. Haenk. 2: 108. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida polyandra Roxb. -- Hort. Bengal. 50; Fl. Ind. iii. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida polyandra Roxb. -- Fl. Ind. (Roxburgh) 3: 173. 1832 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida polyantha Schltdl. ex Link -- Enum. Hort. Berol. Alt. 2: 204. 1822 [Jan-Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida polyantha Schlecht. ex Link -- Enum. Hort. Berol. Alt. 2: 204. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida polycarpa D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida polycarpa C.Sm. -- in Tuckey, Congo 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida polystachia Vell. -- Fl. Flumin. 279. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 22. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida populifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 7. 1783 [2 Dec 1783] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida populifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 7. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida portoricensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 114. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida portosantana Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida potentilloides A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1(5): 178. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida potentilloides A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida potentilloides subsp. elata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 38. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida potosina Brandegee -- Univ. Calif. Publ. Bot. iv. 184 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida potosina Brandegee -- Univ. Calif. Publ. Bot. 4: 184. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pradeepiana Tambde & Sardesai -- Nordic J. Bot. 34(5): 573. 2016 [12 May 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida praelonga Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida presliana D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 856. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida presliana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pringlei Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pritzeliana Domin -- Biblioth. Bot. lxxxix. 389 (1928), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pritzeliana Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 389 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pritzelii C.A.Gardner -- Enum. Pl. Austral. Occ. 78. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida procumbens Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida procumbens Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida prolifica Fryxell & S.D.Koch -- Aliso 11(4): 556. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida prolifica Fryxell & S.D.Koch -- Aliso 11(4): 556 (fig. 9). 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida prostrata G.Don -- Gen. Hist. 1: 490. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida prostrata Cav. -- Diss. 1, Diss. Bot. Sida 13. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida prostrata G.Don -- Gen. Hist. 1: 490. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida prostrata G.Don var. flavescens (Cav.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida prostrata var. flavescens Baker f. -- J. Bot. 30: 140. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida prostrata var. genuina Hassl. -- Ostenia 337. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida prunifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudoabutilon Desf. ex Steud. -- Nomencl. Bot. [Steudel] 774; ed. 2, 2: 579. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudocordifolia Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 135 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudocymbalaria Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 36. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudocymbalaria Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 36. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudocymbalaria var. parviflora Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 36. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudopotentilloides H.Monteiro -- Lilloa xvii. 516 (1949), cum descr. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudopotentilloides Monteiro -- Lilloa 17: 516, fig. 3. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudopotentilloides var. manresana Leite & Monteiro -- Lilloa 17: 519, tab. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudorubifolia Krapov. -- Bonplandia (Corrientes) 16(3-4): 203 (-205; fig. 6). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudourens Baker f. -- J. Bot. 30: 294. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pseudourens Baker f. -- Journ. Bot. xxx. (1892) 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pterosperma L'Hér. -- Stirp. Nov. 119. t. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida puberula Merr. -- Philipp. J. Sci., C 7: 90. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pubescens Cav. -- Diss. 1, Diss. Bot. Sida 33 (t. 7, f. 6). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pubescens Cav. -- Diss. 1, Diss. Bot. Sida 1: 33 (t. 7, fig. 6). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pueblensis Fryxell -- in Fl. Valle Tehuacán-Cuicatlán 1: 75 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pulchella Willd. -- Enumeratio Plantarum Horti Regii Botanici Berolinensis 1809 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pulchella Willd. -- Enum. Pl. [Willdenow] 724. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pulchella Bonpl. -- Description des Plantes Rares cultiv?es a Malmaison et a Navarre 1816 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pulchella Willd. -- Enum. Pl. [Willdenow] 2: 724. 1809 [Jun 1809] ; Bonpl. Desc. Pl. Rar. Malm. 5., t. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pulcherrima Hort.Turic. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 579 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pulchra Bertero ex Colla -- Hort. Rip. 129. t. 34 (Abutilonis sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pulchra Colla -- Hortus Ripul. [Colla] 129 (t. 34). 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pulverulenta (Ulbr.) Kearney -- Madroño 12: 117. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pungens Kunth -- Nov. Gen. Sp. [H.B.K.] v. 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida purpurascens Link -- Enum. Hort. Berol. Alt. 2: 206. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida purpurascens Salzm. -- Fl. Bras. (Martius) 12(3): 333 (-334). 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida purpurascens Link -- Enum. Hort. Berol. Alt. 2: 206. 1822 [Jan-Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida purpurascens Salzm. -- Fl. Bras. (Martius) 12(3): 333. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida purpurea Bello -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 239 (Kosteletzkyae sp. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida purshii Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pusilla Cav. -- Diss. 1, Diss. Bot. Sida 6 (t. 1, f. 4). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pyenophylla Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pygmaea J.Rémy -- Ann. Sci. Nat., Bot. sér. 3, 8: 238. 1847 [Oct 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pygmaea J.Rémy (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pyramidata Desp. ex Cav. -- Diss. 1, Diss. Bot. Sida 11 (t. 1, f. 10). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pyramidata Desp. ex Cav. -- Diss. 1, Diss. Bot. Sida 11 (t. 1, f. 10). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida pyramidata Desp. ex Cav. -- Diss. 1, Diss. Bot. Sida 11, t. 1, f. 10. 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida quaternata Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 60; et in Syll. Ratisb. ii. (1828)73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida quettensis I.Riedl -- Fl. Iranica [Rechinger] 120: 3. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida quinqueangulata D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida quinqueloba ex DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida quinqueloba Moc., Sessé, Sessé & Moc. -- Pl. Nov. Hisp. 110 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 103. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida quinquenervia Duchass. ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 176. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida quinquenervia Duchass. ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 176. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida quinquevalvacea J.L.Liu -- Acta Bot. Yunnan. 14(3): 261. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida racemiflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida racemiflora Steud. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida racemosa Burm.f. -- Fl. Ind. (N. L. Burman) 148. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida racemosa Vell. -- Fl. Flumin. 278. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 15. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida radiata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida radiata L. -- Sp. Pl., ed. 2. 2: 965. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida radicans Cav. -- Diss. 1, Diss. Bot. Sida 8. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida radiciflora C.Presl -- Reliq. Haenk. ii. 104 (Malvastri sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rajoides M.E.Jones -- Contr. W. Bot. 18: 58, 59. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rajoides M.E.Jones -- Contr. W. Bot. 18: 58. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ramiflora D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ramosa Cav. -- Monadelphiae Classis Dissertationes Decem. 1 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ramosa Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 120. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ramosa Cav. -- Diss. 1, Diss. Bot. Sida 28 (t. 6, fig. 1). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ramosa Cav. -- Diss. 1, Diss. Bot. Sida 28 (t. 6, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ramosissima Killip & Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 4: 347. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ramosissima Killip & Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 4: 347. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ramosissima D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 853. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ravii Sivad. & Anil Kumar -- Willdenowia 25(2): 651. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida recisa Link -- Enum. Hort. Berol. Alt. 2: 203. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reclinans Kunze -- Linnaea 17: 579. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reclinans Kunze -- Index Seminum [Leipzig] 1843: 4, adnot. [19 Dec 1843]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida recticaulis Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reflexa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 6. 1783 [2 Dec 1783] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reflexa Lamarck -- Encycl. 1: 6 (1783). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reflexa Cav. -- Diss. 1, Diss. Bot. Sida 36 (t. 7, f. 7). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reflexa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 6. 1783 [2 Dec 1783] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida regelii hort. ex Pasq. -- Cat. Ort. Bot. Nap. 95, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida regnellii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 33, pl. 3. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida regnellii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 33 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida regnellii R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reichei (Phil.) Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reichei Reiche -- Anales Univ. Chile 91: 386. 1895 Reiche, Flora de Chile, 1: 238. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reichei Reiche & Johow -- Fl. Chile [Reiche] i. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reitzii Krapov. -- Bonplandia (Corrientes) 12(1-4): 107 (-108; fig. 9). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida repanda Roth -- Nov. Pl. Sp. 328. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida repens Cav. -- Diss. 1, Diss. Bot. Sida 7. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida reticulata Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 60; et in Syll. Ratisb. ii. (1828) 72(Wissadulae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida retrofracta DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida retrorsa L'Hér. -- Stirp. Nov. 133. t. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida retusa Wight ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 323. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida retusa L. -- Sp. Pl., ed. 2. 2: 961. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida retusifolia Stokes -- Bot. Mat. Med. iii. 527. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida retzii J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1042. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhizomatosa Krapov. -- Bonplandia (Corrientes) 21(1): 85. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. -- Sp. Pl. 2: 684. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. -- Sp. Pl. 2: 684. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. afrorhomboidea Verdc. -- Kew Bull. 59(2): 238 (-239, 236; fig. 1F-G). 2004 [Oct. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. afroscabrida Verdc. -- Kew Bull. 59(2): 237 (-238, 236; fig. 1E). 2004 [Oct. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. subsp. alnifolia (L.) Ugbor. -- Bol. Soc. Brot. sér. 2, 54: 70. 1980 [1980-81 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia var. atherophora F.Muell. -- Transactions and Proceedings of the Royal Society of South Australia 9 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia var. canariensis K.Schum. -- Fl. Bras. (Martius) 12(3): 339. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia f. canescens Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 294. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia f. corchorifolia Monteiro -- Monogr. Malv. Brasil. 46. 1936 tab. 2, fig. 19 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia var. incana Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. insularis (Hatus.) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 527. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. subsp. insularis (Hatus.) Hatus. -- Fl. Ryukyus 846. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia var. minor Duss -- Ann. Inst. Colon. Marseille 3: 65. 1897 Fl. Phan. Antill. Franc. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. oblongifolia Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. petherickii Verdc. -- Kew Bull. 59(2): 238 (236; fig. 1H). 2004 [Oct. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. poeppigiana K.Schum. -- Fl. Bras. (Martius) 12(3): 339. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia var. poeppigiana K.Schum. -- Fl. Bras. (Martius) 12(3): 339. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. pohliana (C.Presl) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia var. pohliana Baker f. -- J. Bot. 30: 239. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. subsp. retusa (L.) Ugbor. -- Bol. Soc. Brot. sér. 2, 54: 69. 1980 [1980-81 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia subsp. retusa (L.) Borss.Waalk. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia subsp. rhombifolia L. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia f. sampaioi Monteiro -- Monogr. Malv. Brasil. 46. 1936 tab. 11 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. serratifolia (R.Wilczek & Steyaert) Verdc. -- Kew Bull. 59(2): 235. 2004 [Oct. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia var. subtomentosa K.Schum. -- Fl. Bras. (Martius) 12(3): 339. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia var. surinamensis K.Schum. -- Fl. Bras. (Martius) 12(3): 339. 1891 [15 Jul 1891] Reiche, Flora de Chile, 1: 238. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia L. var. surinamensis (Miq.) K.Schum. -- Fl. Bras. (Martius) 12(3): 339. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombifolia var. typica K.Schum. -- Fl. Bras. (Martius) 12(3): 339. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombiformis Larrañaga -- Escritos Damaso Antonio Larranaga 2: 218. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhombiformis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 218 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rhomboidea Roxb. -- Asiat. Res. 11: 178. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ricini Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 116. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ricinoides L'Hér. -- Stirp. Nov. 115, t. 55. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ricinoides L'Hér. -- Stirp. Nov. 115. t. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ridleyi Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida riedelii K.Schum. -- Fl. Bras. (Martius) 12(3): 296. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida riedelii K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida riedelii K.Schum. -- Fl. Bras. (Martius) 12(3): 296. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rigida D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida riparia Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 65. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rivularis D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rivulicola Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 318. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rivulicola Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 318. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rodrigoae Monteiro -- in An. XV Congr. Soc. Bot. Bras. 64 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rodrigoae Monteiro -- Anais 15 Congr. Soc. Bot. Brasil 64 (-66). 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rohlenae Domin -- Biblioth. Bot. lxxxix. 390 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rohlenae Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 390 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rohlenae Domin var. mutica (Benth.) Fryxell -- Sida 12(1): 26. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rohlenae Domin subsp. occidentalis R.M.Barker -- J. Adelaide Bot. Gard. 18(1): 36. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rojasii Hassl. -- Bull. Herb. Boissier Ser. II. vii. 450 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rojasii Hassl. -- Bull. Herb. Boissier ser. 2, 7: 450. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rojasii H.Lév. -- Bull. Géogr. Bot. 28: 164. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rojasii H.Lév. ex Rojas Acosta -- Bull. Géogr. Bot. 28: 164. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rojasii f. microphylla Hassl. -- Bull. Herb. Boissier ser. 2, 7: 451. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rosea Link & Otto -- Icon. Pl. Select. 71, t. 32. 1825 [Jul-Dec 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rostrata Sessé & Moc. -- Pl. Nov. Hisp. 110 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 103. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rostrata Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 110. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rostrata Schumach. & Thonn. -- Beskr. Guin. Pl. 306. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rosula Meyen ex Wedd. -- Chlor. Andina 2: 278. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rotundifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 5. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rotundifolia Perr. -- Mém. Soc. Linn. Paris 3: 145. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rotundifolia Hook. & Arn. -- Bot. Beechey Voy. 79. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1(5): 183 (-184; t. 34). 1827 [23 Apr 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 183 (-184; t. 34). 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubifolia A.St.-Hil. subsp. pseudocymbalaria Hassl. -- Bull. Herb. Boissier ser. 2, 7: 729. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubifolia A.St.-Hil. f. suborbicularia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 293. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubra Ten. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubra D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 848. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubra D.Dietr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubra Ten. -- Cat. Ort. Nap. (1813) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubriramea Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubromarginata Nash -- Bull. Torrey Bot. Club 23(3): 102. 1896 [29 Mar 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rubromarginata Nash -- Bull. Torrey Bot. Club 23(3): 102. 1896 [29 Mar 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ruderata Macfad. -- Fl. Jamaica [Macfadyen] 1: 80. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rufescens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 185. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rufescens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rufinervis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rugosa Thonn. -- Beskr. Guin. Pl. 304. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ruizii Ulbr. -- Bot. Jahrb. Syst. 42(1): 122. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ruizii Ulbr. -- Bot. Jahrb. Syst. 42(1): 122. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rupestris Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 241. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rupestris Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rupicola Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 264. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rupicola Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 264. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rupicola var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 265. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rupicola var. grandiflora Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 265. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rupo Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 75. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rupo Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 75. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rupo Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 75. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rzedowskii Fryxell -- Sida 8(2): 125. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida rzedowskii Fryxell -- Sida 8: 125 (-126), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sabeana Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861 (1862), 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sagittifolia Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sagittifolia (A.Gray) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sagittifolia (A.Gray) Cory -- Rhodora 1936, xxxviii. 407. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sagittifolia Rydb. -- Bull. Torrey Bot. Club 33: 145. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida salicifolia Forst. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 158. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida saliciformis Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida saltii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 579. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida salviifolia C.Presl -- Reliq. Haenk. 2: 110. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida salviifolia C.Presl -- Reliq. Haenk. ii. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida salviifolia C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida salviifolia var. submutica J.T.Howell ex Kearney -- Leafl. W. Bot. 6: 169. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida salzmannii Monteiro

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida salzmannii Monteiro -- Revista Fac. Ci. Univ. Lisboa, Sér. 2a, C, Ci. Nat. 16 (1): 33. 1969

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida samoensis Rechinger -- Repert. Spec. Nov. Regni Veg. 4: 228. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sampaiana Monteiro -- Anais 15 Congr. Soc. Bot. Brasil 58. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sampaiana H.Monteiro -- in An. XV Congr. Soc. Bot. Bras. 58 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sandwicensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 63. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sangana Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 370. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida santaremensis Monteiro -- Monogr. Malv. Brasil. Fasc. I. gen. Sida: 44. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida santaremensis Monteiro -- Monogr. Malv. Brasil. 1(Gen. Sida): 25, in clavi, 44. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida santaremensis Monteiro var. krapovickasiana Monteiro -- Lilloa 17: 526. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida savannarum K.Schum. -- Fl. Bras. (Martius) 12(3): 308. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida savannarum K.Schum. -- Fl. Bras. (Martius) 12(3): 308. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida saxifraga Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 2(15): 116. 1813 [1809 publ. Feb 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida scabra Thonn. -- Beskr. Guin. Pl. 305. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida scabrida Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 57. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida schimperiana Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 66. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida schininii Krapov. -- Bonplandia (Corrientes) 15(1-2): 30 (-32; fig. 5). 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida schlechtendalii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 579. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida schmitzii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida schrankii DC. -- Prodr. [A. P. de Candolle] 1: 472. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida schumanniana Krapov. -- Bonplandia (Corrientes) 15(1-2): 32 (-34; fig. 6). 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida schweinfurthii Baker f. -- J. Bot. 30: 295. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida scoparia Lour. -- Fl. Cochinch. 2: 414. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida scoparia Vell. -- Fl. Flumin. 277. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 12. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida scoparia Lour. -- Fl. Cochinch. 2: 414. 1790 [Sep 1790] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida selloi Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sellowiana Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 4: 9. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sellowiana Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sellowiana Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) 4: 9. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida semicrenata Link -- Enum. Hort. Berol. Alt. 2: 202. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida semidentata A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 51. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida senegalensis Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sericea Cav. -- Descr. Pl. (Cavanilles) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sericea Mill. -- Gard. Dict., ed. 8. [unpaged] Sida no. 15. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sericea Mill. -- Gard. Dict., ed. 8. n. 15. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida serrata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 111. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida serrata var. abscissa K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida serrata var. abscissa K.Schum. -- Fl. Bras. (Martius) 12(3): 313. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida serratifolia R.Wilczek & Steyaert -- Bull. Jard. Bot. État Bruxelles 22: 105. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sertum Nutt. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 163. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sessei Lag. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sessei Lag. -- Gen. Sp. Pl. [Lagasca] 21 (Abutilonis sp.). 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sessei Lag. -- Gen. Sp. Pl. [Lagasca] 21. 1816 sesei (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sessiliflora G.Don -- Gen. Hist. 1: 499. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sessiliflora Hook. -- Bot. Mag. 55: t. 2857. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sessilis Vell. -- Fl. Flumin. 280. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 27. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida setifera C.Presl -- Reliq. Haenk. 2: 105. 1835 [Jan-Jul 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida setifera C.Presl -- Reliq. Haenk. ii. 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida setosa Mart. ex Colla -- Herb. Pedem. i. 416 (1833), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sharpiana Miranda -- Anales Inst. Biol. Univ. Nac. México xxiv. 85 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sharpiana Miranda -- Anales Inst. Biol. Univ. Nac. México 24: 85, fig. 8. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sherardiana Benth. -- J. Proc. Linn. Soc., Bot. 6: 101, in obs. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida shinyangensis Vollesen -- Kew Bull. 41(1): 97. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida similis Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida simpsonii Krapov. -- Bonplandia (Corrientes) 16(3-4): 246 (-248; fig. 16, map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sinensis J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1048. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sinensium Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida solanacea Domin -- Biblioth. Bot. lxxxix. 394 (1928), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida solanacea Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 394 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sonderi Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sonneratiana Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 6, fig. 4). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sonneratiana Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 6, f. 4). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sordida Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 120. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sparmannioides Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 579. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sparmannioides (Guill. & Perr.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 579. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida speciosa Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 119. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida speciosa Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 119. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spenceriana F.Muell. -- Southern Science Record ser. 2, 1(4) 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spenceriana F.Muell. -- S. Sci. Rec. (April 1885). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spicata (Kunth) Salzm. ex K.Schum. -- Fl. Bras. (Martius) 12(3): 448. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spicata Cav. -- Diss. 1, Diss. Bot. Sida 24 (t. 8, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spicata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spiciflora DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spiciflora DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinifex ex DC. -- Prodr. [A. P. de Candolle] 1: 472. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa E.Mey. ex Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(3): 394. 1869 [Jan-Aug 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. -- Sp. Pl. 2: 683. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. -- Sp. Pl. 2: 683. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. var. alba Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. f. albiflora Magrath -- Rhodora 74(799): 383. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. f. albiflora Magrath -- Rhodora 74: 383. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. var. angustifolia -- Fl. Brit. W.I. [Grisebach] 74. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. var. flava Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. f. genuina Monteiro -- Monogr. Malv. Brasil. 40. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. f. intermedia Monteiro -- Lilloa 17: 513. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. var. kazmii Abedin -- Pakistan J. Bot. 11(1): 45. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. f. ovata Monteiro -- Monogr. Malv. Brasil. 40. 1936 tab. 5, fig. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. var. polycarpa Eggers -- Smithsonian Misc. Collect. 23(3): 29. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. var. riedelii (K.Schum.) Rodrigo -- Revista Mus. La Plata, Secc. Bot. 6: 129. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. f. riedelii (K.Schum.) Monteiro -- Monogr. Malv. Brasil. 41. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. f. riedelii (K.Schum.) Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. var. salviifolia Baker f. -- J. Bot. 30: 237. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. var. salviifolia (C.Presl) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa var. spinosa L. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spinosa L. var. typica Rodrigo -- Revista Mus. La Plata, Secc. Bot. 6: 122. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spiraeifolia Link -- Enum. Hort. Berol. Alt. 2: 203. 1822 [Jan-Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spiraeifolia Willd. -- Enum. Pl. Suppl. [Willdenow] 49. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spodochroma F.Muell. -- Linnaea 25: 383. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida spodochroma F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida standleyi Clement -- Contr. Gray Herb. 180: 43. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida standleyi Clement -- Contr. Gray Herb. 180: 43. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stauntaniana DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stauntoniana DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stellata Cav. -- Diss. 1, Diss. Bot. Sida 27. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stellata Cav. -- Diss. 1, Diss. Bot. Sida 27 (t. 5, fig. 4). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stellata G.Don -- Gen. Hist. 1: 499. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stellata Torr. -- Ann. Lyceum Nat. Hist. New York ii. (1828) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stenopetala M.E.Jones -- Contr. W. Bot. 18: 58. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stenopetala M.E.Jones -- Contr. W. Bot. 18: 58. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida steudelii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857 (Cristariae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stipularis D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stipulata Cav. -- Diss. 1, Diss. Bot. Sida 22 (t. 3, fig. 10). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stipulata Chapm. -- Fl. South. U.S. 55. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stipulata Cav. -- Diss. 1, Diss. Bot. Sida 22 (t. 3, f. 10). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stolonifera Salzm. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stolonifera Salzm. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 199. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida striata D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stricta Standl. -- Contr. U.S. Natl. Herb. 23: 763. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stricta Standl. -- Contr. U.S. Natl. Herb. xxiii. 763 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida stylosa W.H.Baxter ex Loudon -- Hort. Brit. [Loudon], ed. 3. 673, nomen (Quid ?). 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subcordata Span. -- Linnaea 15: 172. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subcuneata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subcuneata var. acrantha (Link) Monteiro -- Lilloa 17: 514. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subdensiflora Domin -- Biblioth. Bot. lxxxix. 392 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subdensiflora Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 392 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subdistans A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 50. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida suberosa D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 853. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida suberosa hort. ex Steud. -- Nomencl. Bot. [Steudel] 775. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida suberosa L'Hér. -- Stirp. Nov. 113. t. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida suborbicularis A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 53. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida suborbicularis A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 53. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subracemosa Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subrotunda Hochst. ex Lanza & Mattei -- Boll. Ort. Bot. Palermo viii. 84 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subsessilis Colla -- Herb. Pedem. i. 417 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subsessilis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1863) I. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subspicata Colla -- Herb. Pedem. i. 417 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subspicata Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subspicata F.Muell. ex Benth. -- Fl. Austral. 1: 195. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subspicata forma subspicata Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 390. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subspicata forma virescens Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 390. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida subtriloba DC. -- Prodr. [A. P. de Candolle] 1: 466. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sucupirana Krapov. -- Bonplandia (Corrientes) 21(1): 87. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sulphurea A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sundaica Blume -- Bijdr. Fl. Ned. Ind. 2: 78. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sundaica Blume -- Bijdr. Fl. Ned. Ind. 2: 78. 1825 [12 Jun-2 Jul 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sundaica Zipp. ex Miq. -- Fl. Ned. Ind. i. II. 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sundensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 259. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida supina L'Her. -- Stirpes Novae aut Minus Cognitae 1789 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida supina L'Hér. -- Stirp. Nov. 109bis, t. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida surinamensis Miq. -- Linnaea 22: 469. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida surinamensis Miq. -- Linnaea 22: 469. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida surumuensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 320. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida surumuensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 320. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida swartzii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 847. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sylvatica Cav. -- Diss. 2, Secunda Diss. Bot. 56. 1786 5: 276 (t. 133, fig. 2). 1788 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida sylvatica Cav. -- Diss. 2, Secunda Diss. Bot. 56. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida szechuensis Matsuda -- Bot. Mag. (Tokyo) 32: 165. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tanaensis Vollesen -- Kew Bull. 41(1): 95. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tasmanica Hook.f. -- J. Bot. (Hooker) 2: 412. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tasmannica Hook. -- Hooker's Journal of Botany 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tehuacana Brandegee -- Univ. Calif. Publ. Bot. 4: 274. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tehuacana Brandegee -- Univ. Calif. Publ. Bot. iv. 274 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tehuelches Speg. -- Anal. Mus. Buenos Aires vii. 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tehuelches Speg. -- Anales Mus. Nac. Buenos Aires 7: 247. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tenax Buch.-Ham. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 59. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tenax Salisb. -- Prodr. Stirp. Chap. Allerton 382. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida teneriffae Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tenuicarpa Vollesen -- Kew Bull. 41(1): 92. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tenuicaulis Hook.f. -- Trans. Linn. Soc. London 20: 232. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tenuicaulis Hook.f. -- Trans. Linn. Soc. London 20(2): 232. 1847 [1851 publ. 11 Dec 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida teresinensis Krapov. -- Bonplandia (Corrientes) 16(3-4): 200 (202-203; fig. 5). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida terminalis Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 6, fig. 6). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida terminalis Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 6, f. 7). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ternata L.f. -- Suppl. Pl. 307. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tetracocca D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 859. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida texana (Torr. & A.Gray) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida texana Small -- Fl. S.E. U.S. [Small]. 772. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida texana (Torr. & A.Gray) Small -- Fl. S.E. U.S. [Small]. 772, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida texana Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida teysmannii Baker f. -- J. Bot. 30: 292. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida theezans Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida thomsonii Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida thyrsiflora Miq. -- Pl. Jungh. [Miquel] 3: 287. 1854 [Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tiagii Bhandari -- Ann. Arid Zone 16(4): 455. 1977; et Fl. Indian Desert: 74. 1978. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tiliifolia Fisch. -- Cat. Jard. Pl. Gorenki (1808); ex DC. Prod. i. 470. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida timoriensis DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida timoriensis DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tobatiensis Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 68. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tobatiensis Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 70. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentella Miq. -- Linnaea 22: 553. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentella var. brevicalyx K.Schum. -- Fl. Bras. (Martius) 12(3): 309. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentosa Wall. -- Numer. List [Wallich] n. 1852. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentosa Roxb. -- Hort. Bengal. 50; Fl. Ind. iii. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentosa Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924] ; nom. illeg. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentosa Vell. -- Fl. Flumin. 277. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 14. 1831 [1827 publ. 29 Oct 1831]. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentosa Mart. ex Colla -- Herb. Pedem. i. 416 (1833), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentosa Cav. -- Descr. Pl. (Cavanilles) 164. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentosa Vell. -- Fl. Flumin. 277. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 14. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentosa Cav. -- Descr. Pl. (Cavanilles) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tomentosa Roxb. -- Fl. Ind. (Roxburgh) 3: 178. 1832 Hort. Beng. 50. 1814, nom. nud. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida torreyi Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tracyi Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tragiifolia A.Gray -- Boston J. Nat. Hist. vi. (1850) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida transvaalensis Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tressensiae Krapov. -- Bonplandia (Corrientes) 16(3-4): 205 (-206; fig. 7). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida triangularis Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 725. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trichoda D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trichopoda F.Muell. -- Linnaea 25: 384. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trichopoda F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trichosperma D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tricuspidata Cav. -- Diss. 1, Diss. Bot. Sida 30. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tricuspis Desf. -- Tabl. École Bot., ed. 2. 171. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tridentata Cav. -- Icon. [Cavanilles] iv. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tridentata Cav. -- Icon. [Cavanilles] 4: 6, t.312, f.2. 1797 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida triflora Vell. -- Fl. Flumin. 280. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 24. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida triloba Cav. -- Diss. 1, Diss. Bot. Sida 11 (t. 1, f. 11). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida triloba Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 110. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida triloba Sessé & Moc. -- Pl. Nov. Hisp. 110 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 103. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida triloba Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 67. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trinervia Splitg. ex de Vriese -- Ned. Kruidk. Arch. i. (1848) 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida triquetra Wright -- apud Sauvalle Anal. Acad. Ci. Habana, v. 238 (1868). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida triquetra L. -- Sp. Pl., ed. 2. 2: 962. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida triquetra L. -- Sp. Pl., ed. 2. 2: 963. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trisecta D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857 (Cristariae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tristis Schltdl. -- Linnaea 3: 271. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tristis Schltdl. -- Linnaea 3: 271. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trisulcata Jacq. -- Enum. Syst. Pl. 26. 1760 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trisulcata Jacq. -- Enum. Syst. Pl. 26. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trivialis Macfad. -- Fl. Jamaica [Macfadyen] 1: 78. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida trivialis Macfad. -- Fl. Jamaica [Macfadyen] 1: 78. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tropica Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida troyana Urb. -- Symb. Antill. (Urban). 5(3): 419. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida troyana Urb. -- Symb. Antill. (Urban). 5(3): 419. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida truncata Cav. -- Diss. 1, Diss. Bot. Sida 35 (t. 6, f. 7). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida truncata Vell. -- Fl. Flumin. 278. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 17. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida truncata L'Hér. -- Stirp. Nov. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida truncata Cav. -- Diss. 1, Diss. Bot. Sida 35 (t. 6, fig. 7). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida truncatula J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1049. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida truncatula Blanco -- Fl. Filip. [F.M. Blanco] 548. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tuberculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 33, pl. 3. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tuberculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 33 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tubulosa A.Cunn. ex Hook. -- J. Exped. Trop. Australia [Mitchell] 390. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tubulosa Hook. -- Journal of an Expedition into the interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tucumanensis Lillo (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tulla Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 534. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida tulla Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 534. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida turneroides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 90. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida turneroides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 90. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida uitenhagensis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulei Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 225. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulei Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 225. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulei Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 225. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulmifolia Mill. -- Gard. Dict., ed. 8. [unpaged] Sida no. 1. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulmifolia Willd. -- Enum. Pl. Suppl. [Willdenow] 49. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulmifolia Hook. & Arn. -- Bot. Beechey Voy. 79. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulmifolia Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulmifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 13. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulmifolia Cav. -- Diss. 1, Diss. Bot. Sida 15 (t. 2, f. 4). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulmifolia Retz. -- Observ. Bot. (Retzius) iii. 37. 1783 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ulmiformis Tausch -- Index Seminum [Prague] 1821: 10, 12 (no. 13).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida ultima Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida umbellata L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida umbellata L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida umbellifera D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 853. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida unicornis Marais -- Kew Bull. 38(1): 42. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida unidentata D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 858. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida unilocularis L'Hér. -- Stirp. Nov. 117. bis, t. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urens L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urens var. aurea Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urens var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urens var. grandiflora K.Schum. -- Fl. Bras. (Martius) 12(3): 307. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urens var. rufescens (A.St.-Hil.) Baker f. -- J. Bot. 30: 294. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urens f. warmingiana Monteiro -- Monogr. Malv. Brasil. 38. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urosepala R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 13, tab. 1, fig. 7, 8 & tab. 4, fig. 1. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urosepala R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 13 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urticifolia Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 59. 1834 [10 Oct 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urticifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 189. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urticifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urticifolia Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 59. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urticifolia A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida urugayensis Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vagans Krapov. -- Bonplandia (Corrientes) 15(1-2): 37 (fig. 7). 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vallsii Krapov. -- Bonplandia (Corrientes) 12(1-4): 131 (fig. 4). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida variegata (Griseb.) Krapov. -- Bol. Soc. Argent. Bot. iv. 187 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida variegata (Griseb.) Krapov. -- Bol. Soc. Argent. Bot. 4: 187. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida velloziana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 579. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida velloziana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 579. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida velutina Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 115. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida velutinifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida venosa A.Dietr. -- Allg. Gartenzeitung (Otto & Dietrich) 3: 33. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida venusta Schltdl. -- Linnaea 11: 365 (-366). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida venusta Schltdl. -- Linnaea 11: 365. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida veronicifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 5. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida veronicifolia Lam. var. dombeyana Baker f. -- J. Bot. 30: 293. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida veronicifolia Lam. var. hederifolia K.Schum. -- Fl. Bras. (Martius) 12(3): 320. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida veronicifolia var. humilis (Cav.) K.Schum. -- Fl. Bras. (Martius) 12(3): 320. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida veronicifolia var. humilis (Cav.) K.Schum. -- Fl. Bras. (Martius) 12(3): 320. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida veronicoefolia var. dombeyana Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida verruculata DC. -- Prodr. [A. P. de Candolle] 1: 473. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida verruculata DC. -- Prodr. [A. P. de Candolle] 1: 473. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida versatilis Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida verticillata Cav. -- Diss. 1, Diss. Bot. Sida 13 (t. 1, f. 12). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vescoana Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 504. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vesicaria Cav. -- Diss. 2, Secunda Diss. Bot. 55 (t. 14, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vesicaria Cav. -- Diss. 2, Secunda Diss. Bot. 55 (t. 14, fig. 3). 1786 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vespertina Ekman -- Ark. Bot. 9(4): 10. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vespertina Ekman -- Ark. Bot. 9, no. 4: 10, fig. 2. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vestita Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 579. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viarum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viarum var. balansaei K.Schum. -- Fl. Bras. (Martius) 12(3): 301. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vicina Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida villosa Mill. -- Gard. Dict., ed. 8. [unpaged] Melochia no. 6. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida villosa Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida villosa Wall. -- Numer. List [Wallich] n. 1856 C. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viminea Fisch. ex Link -- Enum. Hort. Berol. Alt. 2: 202. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida violifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida virgata Hook. -- J. Exped. Trop. Australia [Mitchell] 361. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida virgata Hook. -- Journal of an Expedition into the interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida virgata Cav. -- Icon. [Cavanilles] i. 53. t. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida virgata Cav. -- Icon. [Cavanilles] 1: 53 (t. 73). 1791 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida virgata var. phaeotricha (F.Muell.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida virgata var. virgata Hook. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida virginica Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viridis A.St.-Hil. & Naudin ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 175. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viridis A.St.-Hil. & Naudin ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 175. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viscidula Blume -- Bijdr. Fl. Ned. Ind. 2: 76. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viscidula Klotzsch -- Linnaea 14: 301. 1840 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viscosa L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viscosa L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida viscosa Macfad. -- Fl. Jamaica [Macfadyen] 1: 84. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vitellina Hoffmanns. -- Preisv. Pfl. viii. Nachtr. 33; ex Walp. Rep. i. 315. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vitifolia Cav. -- Icon. [Cavanilles] v. 12. t. 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vitifolia Cav. -- Icon. [Cavanilles] 5: 12 (t. 420). 1799 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vogelii Hook. -- Niger Fl. [W. J. Hooker]. 231. 1849 [Nov-Dec 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida vogelii Hook.f. -- Niger Fl. [W. J. Hooker]. 231. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida wallichii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 580. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida waltheriaefolia Bojer ex Baker -- Fl. Mauritius 19. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida waltoniana Krapov. -- Bonplandia (Corrientes) 15(1-2): 39 (fig. 8). 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida weberbaueri Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 68. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida weberbaueri Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 68. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida weinmannii Heynh. -- Alph. Aufz. Gew. 663 (Quid ?). 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida wendtii Fryxell -- Phytologia 46: 393 (-394), fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida wendtii Fryxell -- Phytologia 46(6): 393. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida wightiana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 845. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida wilkinsonii F.Muell. -- Vict. Naturalist 10 1894 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida wilkinsonii F.Muell. -- in Vict. Natural. x. (Feb. 1894) 166, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida willdenowii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 847. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida wingfieldii (Fryxell) Dorr -- Nuevo Cat. Fl. Vasc. Venezuela 459. 2008 [after May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida woronowii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 536. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida woronowii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 536. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida woronowii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 359. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida xanti A.Gray -- Proc. Am. Acad. xxii. (1887) 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida xanti A.Gray -- Proc. Amer. Acad. Arts 22: 296. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida xavieri Monteiro -- An. Soc. Bot. Brasil (XIX Congr. Nac. Bot., 1968) 47 (1968?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida xavieri Monteiro -- Anais 19 Congr. Soc. Bot. Brasil 47. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida yungasensis Krapov. -- Bonplandia (Corrientes) 19(1): 87 (fig. 4). 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida yunnanensis S.Y.Hu -- in Fl. China Fam. 153, 16 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida yunnanensis S.Y.Hu var. longistyla J.L.Liu -- Acta Bot. Yunnan. 14(3): 262. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida yunnanensis S.Y.Hu var. viridicaulis J.L.Liu -- Bull. Bot. Res., Harbin 13(2): 120. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida yunnanensis S.Y.Hu var. xichangensis J.L.Liu -- Acta Bot. Yunnan. 14(3): 262. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida zahlbruckneri Rech. -- Repertorium Novarum Specierum Regni Vegetabilis 4 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida zahlbruckneri Rechinger -- Repert. Spec. Nov. Regni Veg. 4: 228. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida zelotes Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida zeyheri Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida zollingeriana Miq. -- Fl. Ned. Ind. i. II. 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida zuccagnii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 121. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sida zuccagnii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 121. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 18. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 18. 10 Feb 1849. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea A.Gray ex Benth. -- Pl. Hartw. [Bentham] 300. 1849 [undated prob. early Jan 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea aspleniifolia Greene -- Pittonia 3(16): 158. 1897 [9 Apr 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea aspleniifolia Greene -- Pittonia 3(16): 158. 1897 [9 Apr 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea asprella Greene -- Bull. Calif. Acad. Sci. 1(3): 78. 1885 [28 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea asprella Greene -- Bull. Calif. Acad. Sci. 1(3): 78. 1885 [1886 publ. 28 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea asprella Greene subsp. nana (Jeps.) S.R.Hill -- Madroño 56(2): 105. 2009 [14 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea asprella Greene var. robusta (A.Heller ex Roush) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea asprella Greene var. robusta (A.Heller ex Roush) Jeps. -- Fl. Calif. [Jepson] 2: 490. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea atacosa Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861 (1862), 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea californica (Nutt. ex Torr. & A.Gray) A.Gray -- Mem. Amer. Acad. Arts 19. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 19. 10 Feb 1849. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea californica A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 18. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea calycosa M.E.Jones -- Amer. Naturalist 17(8): 875 (-876). 1883 [Aug 1883] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea calycosa M.Jones -- Amer. Naturalist xvii. II. (1883) 875. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea calycosa M.E.Jones subsp. rhizomata Munz -- Calif. Fl. 132. 1959 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea calycosa M.Jones subsp. rhizomata (Jeps.) Munz ex S.R.Hill -- Madroño 56(2): 106. 2009 [14 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea campestris Greene -- Bull. Calif. Acad. Sci. 1(3): 76. 1885 [1886 publ. 28 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea candida A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 24. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 24. 10 Feb 1849. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea candida A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 20, 24. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea candida A.Gray var. glabrata C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 76. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea candida A.Gray var. tincta Cockerell -- Bot. Gaz. 29: 280. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea celata (Jeps.) S.R.Hill -- Madroño 56(2): 106. 2009 [14 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea confinis Greene -- Cyb. Columb. i. 35 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea confinis Greene -- Cybele Columb. 1: 35. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea covillei Greene -- Cybele Columb. 1: 35. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea covillei Greene -- Cyb. Columb. i. 35 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea crenulata A.Nelson -- Proc. Biol. Soc. Washington xvii. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea crenulata A.Nelson -- Proc. Biol. Soc. Washington 17: 93. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea cusickii Piper -- Proc. Biol. Soc. Washington 29: 99. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea cusickii Piper -- Proc. Biol. Soc. Washington 1916, xxix. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea cusickii Piper subsp. purpurea C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 47. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea delphiniifolia A.Gray ex Benth. -- Pl. Hartw. [Bentham] 300. 1849 [undated prob. early Jan 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea delphiniifolia (Nutt. ex Torr. & A.Gray) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 19. 1849 [10 Feb 1849] ; Pl. Fendler. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea delphiniifolia Greene -- Fl. Francisc. 105. 1891 [30 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea delphiniifolia (Nutt. ex Torr. & A.Gray) A.Gray var. humilis (A.Gray) Greene -- Fl. Francisc. 106. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea diploscypha A.Gray ex Benth. -- Pl. Hartw. [Bentham] 300. 1849 [undated prob. early Jan 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea diploscypha (Torr. & A.Gray) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 19. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 19. 10 Feb 1849. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea diploscypha (Torr. & A.Gray) A.Gray var. minor A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 19. 1849 [10 Feb 1849] ; Pl. Fendler. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea elegans Greene -- Cyb. Columb. i. 35 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea elegans Greene -- Cybele Columb. 1: 35. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea eximia Greene -- Cybele Columb. 1: 34. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea eximia Greene -- Cyb. Columb. i. 34 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea favosa Congdon -- Erythea vii. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea favosa Congdon -- Erythea 7: 183. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea gigantea G.Clifton, R.E.Buck & S.R.Hill -- Madroño 56(4): 285 (-292; figs. 1-3). 2010 [dt. 2009; issued 30 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea glaucescens Greene -- Bull. Calif. Acad. Sci. 1(3): 77. 1885 [1886 publ. 28 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hartwegii A.Gray ex Benth. -- Pl. Hartw. [Bentham] 300. 1849 [undated prob. early Jan 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hartwegii A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 20. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 20. 10 Feb 1849. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hartwegii A.Gray var. tenella (Greene) Baker f. -- J. Bot. 29: 51. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hendersonii S.Watson -- Proc. Amer. Acad. Arts 23: 262. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hendersonii S.Watson -- Proc. Amer. Acad. Arts xxiii. (1888) 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii Greene -- Pittonia 1(3): 139. 1887 [25 Nov 1887] , as 'hickmani' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii Greene -- Pittonia 1(3): 139. 1887 [25 Nov 1887] , as 'hickmani' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii subsp. anomala C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 79. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii Greene subsp. napensis S.R.Hill -- J. Bot. Res. Inst. Texas 2(2): 783 (-786; fig. 1). 2008 [9 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii Greene var. parishii B.L.Rob. -- Syn. Fl. N. Amer. 1(1(2)): 307. 1897 [10 Jun 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii subsp. parishii (B.L.Rob.) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 79. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii var. parishii B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii Greene subsp. petraea S.R.Hill & Halse -- Phytoneuron 2014-113: 2. [11 Dec 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii Greene subsp. pillsburiensis S.R.Hill -- J. Bot. Res. Inst. Texas 2(2): 786 (-789; figs. 2-4). 2008 [9 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hickmanii subsp. viridis C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 78. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hirsuta A.Gray -- Smithsonian Contr. Knowl. 3(5): 16. 1852 [Mar 1852] ; alt. title: Pl. Wright. 1: 16. Mar 1852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hirtipes C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 42. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hirtipes C.L.Hitchc. -- Univ. Wash. Publ. Biol. xviii. 42 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea humilis A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea humilis A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 20. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea humilis var. humilior A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 20. 1849 [10 Feb 1849] ; Pl. Fendler. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hydrophila A.Heller -- Muhlenbergia i. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea hydrophila A.Heller -- Muhlenbergia 1: 107. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea interrupta Greene -- Leafl. Bot. Observ. Crit. 1(2): 75. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea interrupta Greene -- Leafl. Bot. Observ. Crit. 1: 75. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea keckii Wiggins -- Contr. Dudley Herb. iii. 56 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea keckii Wiggins -- Contr. Dudley Herb. 3: 56, tab. 13, fig. 2-5. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malachroides A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malachroides (Hook. & Arn.) A.Gray -- Proc. Amer. Acad. Arts 7: 332. 1868 [Mar 1868] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora S.Watson -- Botany [Fortieth Parallel] 46, partim. 1871 [Sep-Dec 1871] ; vol. 5, United States Geological Expolration [sic] of the Fortieth Parallel, under Clarence King. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora A.Gray -- Smithsonian Contr. Knowl. 3(5): 16, partim. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray -- Smithsonian Contr. Knowl. 3(5): 16. 1852 [Mar 1852] ; alt. title: Pl. Wright. 1: 16. Mar. 1852. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora A.Gray ex Benth. -- Pl. Hartw. [Bentham] 300. 1849 [undated prob. early Jan 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. asprella (Greene) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 25. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. asprella (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 630. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. californica (Nutt. ex Torr. & A.Gray) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 32. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. californica Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. californica (Nutt. ex Torr. & A.Gray) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. californica (Nutt. ex Torr. & A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 630. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. celata (Jeps.) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 27. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. celata Jeps. -- Fl. Calif. [Jepson] 2: 493. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. dolosa C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 36. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. elegans (Greene) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 27. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. hirsuta C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 35. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. laciniata C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 29. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. nana (Jeps.) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 29. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. patula C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 21. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. purpurea C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 23. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. rostrata (Eastw.) Wiggins in Abrams -- Ill. Fl. Pacific States 3: 105. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. sancta C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 31. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. sparsifolia C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 32. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. stellata C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 35. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. uliginosa C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 36. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray var. virgata (Howell) Dimling -- Madroño 38: 276. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora (DC.) A.Gray subsp. virgata (Howell) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 24. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea malviflora S.Watson var. virgata (Howell) Dimling -- Madroño 38(4): 276. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea maxima M.Peck -- Madroño 6: 13. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea maxima M.Peck -- Madroño 6: 13. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea montana Congdon -- Erythea vii. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea montana Congdon -- Erythea 7: 183. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea multifida Greene -- Cybele Columb. 1: 34. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea multifida Greene -- Cyb. Columb. i. 34 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea nelsoniana Piper -- Proc. Biol. Soc. Washington 1919, xxxii. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea nelsoniana Piper -- Proc. Biol. Soc. Washington 32: 41. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23 (-24). 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 23-24. 10 Feb 1849. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray var. covillei (Greene) Roush -- Ann. Missouri Bot. Gard. 18: 187. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray var. crenulata (A.Nelson) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 428. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray subsp. crenulata (A.Nelson) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 73. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray var. diehlii M.E.Jones -- Contr. W. Bot. 12: 4. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray subsp. diehlii (M.E.Jones) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 72. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray subsp. parviflora (Greene) A.E.Murray -- Kalmia 12: 24. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray var. parviflora Roush -- Ann. Missouri Bot. Gard. 18: 186. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray var. parviflora (Greene) Roush (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana subsp. parviflora (Greene) A.E.Murray -- Kalmia 12: 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray subsp. thurberi (B.L.Rob.) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 73. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea neomexicana A.Gray subsp. thurberi (B.L.Rob. ex Gray) C.L.Hitchc. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea nervata A.Nelson -- Proc. Biol. Soc. Washington 17: 94. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea nervata A.Nelson -- Proc. Biol. Soc. Washington xvii. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea nitrophila Parish -- Erythea vii. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea nitrophila Parish -- Erythea 7: 93. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea nodosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 566. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 20. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 20. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 20. 10 Feb. 1849. (Medium Term/Duration Purification): Quick Note on its

compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray var. calva C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 61. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray var. cusickii (Piper) Roush -- Ann. Missouri Bot. Gard. 18: 174. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray subsp. eximia (Greene) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 66. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray subsp. hydrophila (A.Heller) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 67. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray var. maxima (M.Peck) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 61. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray var. nevadensis C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 60. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray var. procera C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 62. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray var. spicata (Regel) Jeps. -- Fl. Calif. [Jepson] 2: 492. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray subsp. spicata (Regel) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 64. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea oregana (Nutt. ex Torr. & A.Gray) A.Gray subsp. valida (Greene) C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 67. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea parishii (B.L.Rob.) Davidson & Moxley -- Fl. S. Calif. (Davidson & Moxley) 231. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea parviflora Greene -- Erythea 1: 148. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea parviflora Greene -- Erythea i. (1893) 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea parviflora var. thurberi B.L.Rob. -- Syn. Fl. N. Amer. 1, pt. 1: 305. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea pedata A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea pedata A.Gray -- Proc. Amer. Acad. Arts 22: 288. 1887 [4 Mar 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea peruviana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 566. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea ranunculacea Greene -- Leafl. Bot. Observ. Crit. 1(2): 75. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea ranunculacea Greene -- Leafl. Bot. Observ. Crit. 1: 75. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea reptans Greene -- Pittonia 3(16): 159. 1897 [8 May 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea reptans Greene -- Pittonia 3(16): 159. 1897 [8 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea reptans var. nana Jeps. -- Fl. Calif. [Jepson] 2: 489. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea reptans Greene var. ranunculacea (Greene) Jeps. -- Fl. Calif. [Jepson] 2(3): 489. 1936

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea rhizomata Jeps. -- Man. Fl. Pl. Calif. [Jepson] 629. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea rhizomata Jeps. -- Man. Fl. Pl. Calif. [Jepson] 629. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea robusta A.Heller -- Ann. Missouri Bot. Gard. 1931, xviii. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea robusta A.Heller ex Roush (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea robusta A.Heller ex Roush -- Ann. Missouri Bot. Gard. 18(2): 205. 1931 [dt. Apr 1931; issued 30 Jun 1931] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea rostrata Eastw. -- Bull. Torrey Bot. Club 29: 80. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea rostrata Eastw. -- Bull. Torrey Bot. Club 1902, 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea scabra Greene -- Pittonia 3(16): 158. 1897 [9 Apr 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea scabra Greene -- Pittonia 3(16): 158. 1897 [9 Apr 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea secundiflora Greene -- Fl. Francisc. 103. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea secundiflora Greene -- Fl. Francisc. 103. 1891 [30 Mar 1891] ; et Man. Bot. San Franc. Bay (1894) 65 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea setosa C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 53. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea setosa C.L.Hitchc. -- Univ. Wash. Publ. Biol. xviii. 53 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea setosa subsp. querceta C.L.Hitchc. -- Univ. Wash. Publ. Biol. 18: 55. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea silvestris A.Nelson -- Proc. Biol. Soc. Washington xx. 36 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea sparsifolia (C.L.Hitchc.) S.R.Hill -- Madroño 56(2): 107. 2009 [14 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata Greene -- Bull. Calif. Acad. Sci. 1(3): 76. 1885 [28 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata Greene -- Bull. Calif. Acad. Sci. 1(3): 76. 1885 [1886 publ. 28 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata Greene var. pedata Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata var. pedata (A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 630. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata Greene var. ranunculacea (Greene) Roush -- Ann. Missouri Bot. Gard. 18(2): 166. 1931 [dt. Apr 1931; issed 30 Jun 1931] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata Greene var. reptans (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] [4]: 630. 1925 [14 Apr 1925] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata Greene var. reptans (Greene) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata var. tonsa M.Peck -- Madroño 6: 14. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata subsp. valida (Greene) Wiggins in Abrams -- Ill. Fl. Pacific States 2: 102. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea spicata Greene subsp. valida (Greene) Wiggins (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea stipularis J.T.Howell & G.H.True -- Four Seasons 4(4): 20, fig. 16. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea stipularis J.T.Howell & True -- Four Seasons 4(4): 20. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea sulcata Curran ex Greene -- Bull. Calif. Acad. Sci. 1(3): 79. 1885 [1886 publ. 28 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea sylvestris A.Nelson -- Proc. Biol. Soc. Washington 20: 36. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea tenella Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea tenella Greene -- Bull. Calif. Acad. Sci. 1(1): 7. 1884 [1886 publ. 29 Feb 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea triloba Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1863) I. 566. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea valida Greene -- Pittonia 3(16): 157. 1897 [9 Apr 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea valida Greene -- Pittonia 3(16): 157. 1897 [9 Apr 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea virgata Howell -- Fl. N.W. Amer. [Howell] 101. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea virgata Howell -- Fl. N.W. Amer. [Howell] 101. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidalcea vitifolia A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidanoda Wooton & Standl. -- Contr. U.S. Natl. Herb. xix. 427 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidanoda pentaschista Wooton & Standl. -- Contr. U.S. Natl. Herb. xix. 427 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidanoda pentaschista (A.Gray) Wooton & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidanoda pentaschista Wooton & Standl. -- Contr. U.S. Natl. Herb. 19: 427. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidasodes Fryxell & Fuertes -- Brittonia 44(4): 438 (1992). [11 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidasodes Fryxell & Fuertes -- Brittonia 44: 438. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidasodes colombiana Fryxell & Fuertes -- Brittonia 44(4): 438 (1992). [11 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidasodes colombiana Fryxell & Fuertes -- Brittonia 44: 438. 1992 [11 Dec 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidasodes jamesonii (Baker f.) Fryxell & Fuertes -- Brittonia 44(4): 440 (1992):. [11 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidasodes jamesonii (Baker f.) Fryxell & Fuentes -- Brittonia 44: 440. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum Baker f. -- J. Bot. 30: 137. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum Baker f. -- J. Bot. 30: 137. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum acumenatum (DC.) Fryxell -- Brittonia 30: 451. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum acuminatum (DC.) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum acuminatum (DC.) Fryxell -- Brittonia 30(4): 451. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum burrerense Fryxell, León de la Luz & M.Domínguez -- Contr. Univ. Michigan Herb. 21: 201, fig. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum burrerense Fryxell, León de la Luz & M.Domínguez L. -- Contr. Univ. Michigan Herb. 21: 201 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum lodiegense (Baker f.) Fryxell -- Brittonia 30(4): 454. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum lodiegense (Baker f.) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum lodiegense (Baker) Fryxell -- Brittonia 30: 454. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum micranthum (A.St.-Hil.) Fryxell -- Brittonia 30: 452. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum micranthum (A.St.-Hil.) Fryxell -- Brittonia 30(4): 452. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum multiflorum (Jacq.) Fryxell -- Brittonia 31(2): 298. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum multiflorum (Jacq.) Fryxell -- Brittonia 31: 298. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum paniculatum (L.) Fryxell -- Brittonia 30: 453. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum paniculatum (L.) Fryxell -- Brittonia 30(4): 453. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum quinquenervium (Duchass. ex Planch. & Triana) Baker f. -- J. Bot. 30: 137. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum quinquenervium (Duchass. ex Planch. & Triana) Baker f. -- J. Bot. 30: 137. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum strictum (Standl.) Fryxell -- Brittonia 30: 454. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum strictum (Standl.) Fryxell -- Brittonia 30(4): 454. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum tehuacanum (Brandegee) Fryxell -- Brittonia 30: 454. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidastrum tehuacanum (Brandegee) Fryxell -- Brittonia 30(4): 454. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Side St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Side abutila St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Side phyllantha St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidopsis Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 541 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidopsis hispida Rydb. -- Fl. Plains N. Amer. 541. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sidopsis hispida (Pursh) Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 541 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sophia L. -- Pl. Surin. 11. 1775 [23 Jun 1775] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sophia carolina L. -- Pl. Surin. 11. 1775 [23 Jun 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea A.St.-Hil. -- Flora Brasiliae Meridionalis 1 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 209 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 163 (ed. fol.). 1825 [16 Nov 1825] ; later publ.: 1: 209 (ed. qto.). 18 Jul 1827. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea A.St.-Hil. -- ed. quarto 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea aboriginum (B.L.Rob.) Jeps. -- Fl. Calif. [Jepson] 2: 498. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea aboriginum Jeps. -- Fl. Calif. [Jepson] 2: 498. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea abutiloides G.Don -- Gen. Hist. 1: 465. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea acerifolia Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea acerifolia Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 228. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea acerifolia Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 228. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea albiflora Rose -- Contr. U.S. Natl. Herb. 1: 81. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea albiflora Rose -- Contr. U.S. Natl. Herb. i. (1890) 81; E. G. Baker. in Journ. Bot. xxxi.(1893) 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray -- Proc. Amer. Acad. Arts 22: 292. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray var. aculeata Jeps. -- Fl. Calif. [Jepson] 2: 503. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua var. keckii Munz -- Bull. S. Calif. Acad. Sci. 31: 68. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray subsp. monticola Kearney -- Univ. Calif. Publ. Bot. 19: 47. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray var. monticola (Kearney) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray var. pulchella Jeps. -- Fl. Calif. [Jepson] 2: 503. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray var. rosacea (Munz & I.M.Johnst.) Kearney -- J. Wash. Acad. Sci. 29(11): 486. 1939 [15 Nov 2939] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray subsp. rosacea (Munz & I.M.Johnst.) Kearney -- Univ. Calif. Publ. Bot. 19(1): 46. 1935 [30 Apr 1935]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray var. rugosa Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua A.Gray subsp. rugosa Kearney -- Univ. Calif. Publ. Bot. 19: 49. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua subsp. versicolor Kearney -- Univ. Calif. Publ. Bot. 19: 50; pl. 9, fig. 0. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ambigua var. versicolor Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea americana (L.) Metz -- Cath. Univ. Amer. Biol. Ser. 16: 142. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea americana (L.) M.C.Metz -- in Contrib. Biol. Lab. Catholic Univ. Amer. xvi. 142 (1934); cf. Gray Herb. CardCat., Issue 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angusta (A.Gray) Fernald -- Rhodora 1939, xli. 435. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angusta (A.Gray) Fernald -- Rhodora 41: 435. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don -- Gen. Hist. 1: 465. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia G.Don -- Gen. Hist. 1: 465. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don subsp. cuspidata (A.Gray) Kearney -- Univ. Calif. Publ. Bot. 19: 67. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don var. cuspidata A.Gray -- Proc. Amer. Acad. Arts 22: 293. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don subsp. cuspidata (A.Gray) A.E.Murray -- Kalmia 12: 24. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia G.Don subsp. cuspidata (A.Gray) A.E.Murray -- Kalmia 12: 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don var. gavisa Jeps. -- Fl. Calif. [Jepson] 2: 502. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don subsp. lobata Kearney -- Univ. Calif. Publ. Bot. 19: 69. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don var. lobata S.Watson -- Bibliogr. Index N. Amer. Bot. 143. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don var. lobata (Wooton) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don var. oblongifolia (A.Gray) Shinners -- Sida 1: 384. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea angustifolia (Cav.) G.Don var. violacea Burtt Davy -- Erythea 3: 118. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arcuata Arthur -- Torreya 1921, xxi. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arcuata (Greene) Arthur (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arcuata (Greene) Arthur -- Torreya 21: 11. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arenaria Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 147 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arenaria Phil. -- Anales Univ. Chile 82: 11. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arenaria Phil. -- Anales Univ. Chile lxxxii. (1893) 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arenaria Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 147. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arequipensis (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. 3: [71]. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arequipensis (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. iii. 71 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arida Rose -- Contr. U.S. Natl. Herb. 5: 177. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arida Rose -- Contr. U.S. Natl. Herb. v. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arizonica A.Heller ex Rydb. -- Bull. Torrey Bot. Club 1913, xl. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea arizonica A.Heller ex Rydb. -- Bull. Torrey Bot. Club 40: 59. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea australis Speg. -- Anales Mus. Nac. Buenos Aires 7: 249. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea australis Speg. -- Anal. Mus. Buenos Aires vii. 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea axillaris S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 41,. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea axillaris S.Watson -- Proc. Amer. Acad. Arts 24: 41. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea axillaris S.Watson var. rosea Kearney -- : a sphalm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea axillaris S.Watson var. violacea (Rose) Kearney -- J. Wash. Acad. Sci. 29(11): 486. 1939 [15 Nov 2939] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea axillaris S.Watson var. violacea (Rose) Wiggins (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea axillaris S.Watson subsp. violacea (Rose) Kearney -- Univ. Calif. Publ. Bot. 19(1): 36. 1935 [30 Apr 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea axillaris S.Watson var. violacea (Rose) Wiggins -- Veg. Fl. Sonoran Des. 2: 892. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea bakeri Jeps. -- Man. Fl. Pl. Calif. [Jepson] 635. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea bakeri Jeps. -- Man. Fl. Pl. Calif. [Jepson] 635. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea berteroana Phil. -- Linnaea 33: 23. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea berteroana Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea bonariensis Ball -- J. Linn. Soc., Bot. 27: 478. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea bonariensis Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea bonariensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 92. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea bonariensis Griseb. var. laciniata K.Schum. -- Fl. Bras. (Martius) 12(3): 452. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea brevipes (Phil.) Krapov. -- Lilloa xvii. 196 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea brevipes (Phil.) Krapov. -- Lilloa 17: 196. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea caespitosa M.E.Jones -- Contr. W. Bot. 12: 4. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea caespitosa M.E.Jones -- Contr. W. Bot. 12: 4. 1908 [26 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea caespitosa M.E.Jones var. williamsiae N.H.Holmgren -- Sida 20(1): 49 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea caespitosa var. williamsiae N.H.Holmgren -- Sida 20(1): 49 (47-54; figs. 1E-H, 2). 2002 [19 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea californica Rose -- Contr. U.S. Natl. Herb. 1: 66. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea californica Rose -- Contr. U.S. Natl. Herb. i. (1890) 66; E. G. Baker, in Journ. Bot. xxxi.(1893) 363. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea capitata Phil. -- Anales Univ. Chile lxxxii. (1893) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea capitata Phil. -- Anales Univ. Chile 82: 8. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea capituliflora Phil. -- Anales Univ. Chile 82: 10. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea capituliflora Phil. -- Anales Univ. Chile lxxxii. (1893) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea chenopodiiflora Rodrigo -- Notas Mus. La Plata, Bot. 6: 387, fig. 1-4. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea chenopodiifolia Rodrigo -- Notas Mus. La Plata, Bot. vi. 387 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea chilensis Gay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea chilensis Gay -- Fl. Chil. [Gay] 1: 293. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea chilensis Gay var. glabrata Reiche -- Anales Univ. Chile 91: 370. 1895 Reiche, Flora de Chile, 1: 222. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea choapina Phil. -- Linnaea 33: 26. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea choapina Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea circinata Phil. -- Anales Univ. Chile lxxxii. (1893) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea circinata Phil. -- Anales Univ. Chile 82: 7. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea cisplatina A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea cisplatina A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea cisplatina A.St.-Hil. var. quercifolia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 210. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coccinea (Nutt.) Rydb. -- Bull. Torrey Bot. Club 40: 58. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coccinea Rydb. -- Bull. Torrey Bot. Club 1913, xl. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coccinea (Nutt.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coccinea (Nutt.) Rydb. subsp. dissecta (Nutt. ex Torr. & A.Gray) Kearney -- Univ. Calif. Publ. Bot. 19: 96. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coccinea (Nutt.) Rydb. var. dissecta (Nutt. ex Torr. & A.Gray) Garrett -- Spring Fl. Wasatch (ed. 4) 27. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coccinea (Nutt.) Rydb. var. elata (Baker f.) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coccinea (Nutt.) Rydb. subsp. elata (Baker f.) Kearney -- Univ. Calif. Publ. Bot. 19: 97. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea collina Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea collina Phil. -- Linnaea 33: 24. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coquimbana Phil. -- Anales Univ. Chile (1872) 689. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coquimbana Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea cordobensis Krapov. -- Lilloa 17: 214. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea cordobensis Krapov. -- Lilloa xvii. 214 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coulteri (S.Watson) A.Gray -- Proc. Amer. Acad. Arts 22: 291. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coulteri A.Gray -- Proc. Am. Acad. xxii. (1887) 291. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coulteri Brandeg. -- Proc. Calif. Acad. Sci. ser. 2, 2: 135. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coulteri (S.Watson) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coulteri (S.Watson) A.Gray subsp. californica Kearney -- Univ. Calif. Publ. Bot. 19: 32. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coulteri (S.Watson) A.Gray var. californica (Rose) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coulteri var. flavescens Tidestr. -- Fl. Ariz. New Mex. 110. 1941. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coulteri (S.Watson) A.Gray var. margaritae (Brandegee) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea coulteri (S.Watson) A.Gray subsp. margaritae Kearney -- Univ. Calif. Publ. Bot. 19: 33. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea crandallii Rydb. -- Bull. Torrey Bot. Club 1904, 564. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea crandallii Rydb. -- Bull. Torrey Bot. Club 31: 564. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea creeana Sprague & Sandwith -- Bull. Misc. Inform. Kew 1929(6): 204. [27 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea creeana (Graham) Sprague & Sandwith -- Bull. Misc. Inform. Kew 1929(6): 204. [27 Jun 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea creeana Sprague & Sandwith (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea crenulata Brandegee -- Univ. Calif. Publ. Bot. 3: 384. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea crenulata Brandegee -- Univ. Calif. Publ. Bot. iii. 384 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea crispa Hook. ex Baker f. -- J. Bot. 31: 363. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea crispa Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea crispa Hook. ex Baker f. -- J. Bot. 31: 363. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea crispifolia (Cav.) Baker f. -- J. Bot. 31: 367. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea crispifolia Baker f. -- J. Bot. 31: 367. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea cuspidata Britton -- Ill. Fl. N. U.S. (Britton & Brown) iii. 519. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea cuspidata (A.Gray) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea cuspidata (A.Gray) Britton -- Ill. Fl. N. U.S. (Britton & Brown) 3: 519. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea davidsonii (B.L.Rob.) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea davidsonii Jeps. -- Man. Fl. Pl. Calif. [Jepson] 634. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea davidsonii Jeps. -- Man. Fl. Pl. Calif. [Jepson] 634. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea decipiens (A.St.-Hil. & Naudin) Krapov. -- Lilloa xvii. 216 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea decipiens (A.St.-Hil. & Naudin) Krapov. -- Lilloa 17: 216. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea densiflora (S.Watson) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea densiflora Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea densiflora (S.Watson) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 [14 Apr 1925] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea densiflora (S.Watson) Jeps. var. gabrielensis Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea densiflora (S.Watson) Jeps. var. viscida (Abrams) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea digitata (Greene) Rydb. -- Bull. Torrey Bot. Club 40: 58. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea digitata Rydb. -- Bull. Torrey Bot. Club 1913, xl. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea digitata (Greene) Rydb. var. angustiloba (A.Gray) Shinners -- Sida 1: 385. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea digitata (Greene) Rydb. subsp. tenuipes (Wooton & Standl.) Kearney -- Univ. Calif. Publ. Bot. 19: 91. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea digitata (Greene) Rydb. var. tenuipes (Wooton & Standl.) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea dissecta Rydb. -- Bull. Torrey Bot. Club 40: 58. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea dissecta (Nutt. ex Torr. & A.Gray) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea dissecta Rydb. -- Bull. Torrey Bot. Club 1913, xl. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea dregeana Harv. -- Fl. Cap. (Harvey) 1: 165. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea elata (Baker f.) Rydb. -- Bull. Torrey Bot. Club 40: 58. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea elata Rydb. -- Bull. Torrey Bot. Club 1913, xl. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea elegans G.Don -- Gen. Hist. 1: 465. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea emoryi Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea emoryi Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea emoryi var. arida (Rose) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea emoryi Torr. subsp. arida Kearney -- Univ. Calif. Publ. Bot. 19: 41. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea emoryi Torr. var. californica (Parish) Shinners -- Sida 1: 384. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea emoryi Torr. subsp. nevadensis Kearney -- Univ. Calif. Publ. Bot. 19: 40. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea emoryi var. nevadensis Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea emoryi subsp. variabilis Kearney -- Univ. Calif. Publ. Bot. 19: 39. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea emoryi var. variabilis (Cockerell) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea endlichii Ulbr. -- Repert. Spec. Nov. Regni Veg. 12: 230. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea endlichii Ulbr. -- Repert. Spec. Nov. Regni Veg. 12: 230. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea eremicola Jeps. -- Man. Fl. Pl. Calif. [Jepson] 635. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea eremicola Jeps. -- Man. Fl. Pl. Calif. [Jepson] 635. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea exhumata (Cockerell) S.R.Hill -- Rhodora 84: 383. 1982 FOSSIL (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea exilis (A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 (as "exile") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea exilis Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea exilis (A.Gray) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fasciculata (Nutt. ex Torr. & A.Gray) Arthur -- Torreya 21(1): 11. 1921 [Feb-Mar ? 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fasciculata Arthur -- Torreya 1921, xxi. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fasciculata (Nutt. ex Torr. & A.Gray) Arthur var. elmeri Jeps. -- Fl. Calif. [Jepson] 2: 501. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fasciculata (Nutt. ex Torr. & A.Gray) Arthur var. jonesii Jeps. -- Fl. Calif. [Jepson] 2: 501. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fasciculata (Nutt. ex Torr. & A.Gray) Arthur var. jonesii (Munz) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fasciculata (Nutt. ex Torr. & A.Gray) Arthur var. laxiflora (A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 634. 1925 as laxiflorum (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fasciculata (Nutt. ex Torr. & A.Gray) Arthur var. nesiotica (B.L.Rob.) Jeps. -- Fl. Calif. [Jepson] 2: 501. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fasciculata (Nutt. ex Torr. & A.Gray) Arthur var. nuttallii (Abrams) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fasciculata (Nutt. ex Torr. & A.Gray) Arthur var. nuttallii Jeps. -- Fl. Calif. [Jepson] 2: 501. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray -- Smithsonian Contr. Knowl. 3(5): 21. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri subsp. albescens Kearney -- Univ. Calif. Publ. Bot. 19: 62. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray var. albescens (Kearney) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray f. albiflora Moldenke -- Phytologia 27(5): 349. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray f. albiflora Moldenke -- Phytologia 27: 349. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray var. californica Parish -- Zoe 5: 71. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray var. dissecta (A.Gray) S.Watson -- Bibliogr. Index N. Amer. Bot. 143. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray var. elongata (Kearney) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray subsp. elongata Kearney -- Univ. Calif. Publ. Bot. 19: 62. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray var. lobata Cockerell -- Entomologist 1900, 217. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray f. lobata (Wooton) Cockerell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri f. lobata Cockerell -- Bull. S. Calif. Acad. Sci. 1: 107. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray var. perpallida (Cockerell) Cockerell -- Bull. S. Calif. Acad. Sci. 1: 108. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray subsp. tripartita (Wooton & Standl.) Kearney -- Univ. Calif. Publ. Bot. 19: 63. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray var. tripartita (Wooton & Standl.) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray f. triphylla Cockerell -- Bull. S. Calif. Acad. Sci. 1: 108. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray var. variabilis (Cockerell) Cockerell -- Bull. S. Calif. Acad. Sci. 1: 108. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray var. venusta (Kearney) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fendleri A.Gray subsp. venusta Kearney -- Univ. Calif. Publ. Bot. 19: 63, tab. 11B. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea filicaulis Hemsl. -- Biol. Cent.-Amer., Bot. i. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea floribunda (Schltdl.) Walp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea floribunda Walp. -- Repert. Bot. Syst. (Walpers) ii. 789. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea floribunda Phil. -- Linnaea 33: 25. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea floribunda var. pauciflora Baker f. -- J. Bot. 31: 365. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fremontii Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fremontii (Torr. ex A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 [14 Apr 1925] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fremontii (Torr. ex A.Gray) Jeps. var. cercophora (B.L.Rob.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 634. 1925 as cercophorum (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fremontii (Torr. ex A.Gray) Jeps. var. exfibulosa Jeps. -- Fl. Calif. [Jepson] 2: 500. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fruticosa Brandegee -- Univ. Calif. Publ. Bot. iv. 275 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fruticosa Brandegee -- Univ. Calif. Publ. Bot. 4: 275. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fulva Greene -- Pittonia 1(4): 201. 1888 [30 Jun 1888] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fulva Greene -- Pittonia 1(4): 201. 1888 [30 Jun 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea fumariensis (S.L.Welsh & N.D.Atwood) N.D.Atwood & S.L.Welsh -- Novon 12(2): 160. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea gabrielensis -- Fl. Calif. [Jepson] 2: 498. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea gabrielensis var. viscida Jeps. -- Fl. Calif. [Jepson] 2: 498. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea galeottii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea gayana Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea gayana Phil. -- Linnaea 33: 23. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea gierischii N.D.Atwood & S.L.Welsh -- Novon 12(2): 161 (-163; fig. 1). 2002 [8 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea gierischii N.D.Atwood & S.L.Welsh -- Novon 12(2): 161. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea glabrata Phil. -- Linnaea 33: 22. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea glabrata Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea glabrescens Wooton & Standl. -- Bull. Torrey Bot. Club 36: 107. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea glabrescens Wooton & Standl. -- Bull. Torrey Bot. Club 1909, xxxvi. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grandiflora Rydb. -- Bull. Torrey Bot. Club 1904, 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grandiflora Rydb. -- Bull. Torrey Bot. Club 31: 565. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grandifolia Phil. -- Anales Univ. Chile lxxxii. 5. 1892 [Nov 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grandifolia Phil. -- Anales Univ. Chile 82: 5 (-6). 1892 [Nov 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grossulariifolia Rydb. -- Bull. Torrey Bot. Club 1913, xl. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grossulariifolia (Hook. & Arn.) Rydb. -- Bull. Torrey Bot. Club 40: 58. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grossulariifolia (Hook. & Arn.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grossulariifolia var. fumariensis S.L.Welsh & N.D.Atwood -- Rhodora 103(913): 82 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grossulariifolia var. moorei S.L.Welsh -- Great Basin Naturalist 40: 35. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grossulariifolia var. moorei S.L.Welsh -- Great Basin Naturalist 40(1): 35. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grossulariifolia (Hook. & Arn.) Rydb. subsp. pedata (Torr. ex A.Gray) Kearney -- Univ. Calif. Publ. Bot. 19: 88. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea grossulariifolia (Hook. & Arn.) Rydb. var. pedata (Torr. ex A.Gray) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea hainesii Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 136. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea hainesii Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 136. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea hastulata A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea hastulata A.Gray -- Smithsonian Contr. Knowl. 3(5): 17. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea heterophylla (Hook. & Arn.) Baker f. -- J. Bot. 29: 366. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea heterophylla Baker f. -- J. Bot. 29: 366. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea hornschuchiana Baker f. -- J. Bot. 31: 363. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea incana Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea incana Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea incana Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea incana Torr. ex A.Gray subsp. cuneata Kearney -- Univ. Calif. Publ. Bot. 19: 59. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea incana Torr. ex A.Gray var. cuneata (Kearney) Kearney -- J. Wash. Acad. Sci. 29: 487. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea incana Torr. ex A.Gray var. dissecta A.Gray -- Smithsonian Contr. Knowl. 3(5): 21. 1852 Pl. Wright. pt. 1 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea incana Torr. ex A.Gray f. dissecta (A.Gray) Cockerell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea incana Torr. ex A.Gray f. dissecta Cockerell -- Bull. S. Calif. Acad. Sci. 1: 107. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea incana Torr. ex A.Gray var. oblongifolia A.Gray -- Smithsonian Contr. Knowl. 5(6): 21. 1853 Pl. Wright. pt. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea janeae (S.L.Welsh) S.L.Welsh -- Great Basin Naturalist 58(4): 389. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea janeae (S.L.Welsh) S.L.Welsh -- Great Basin Naturalist 58: 389. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea laciniata (K.Schum. ex Mart.) Krapov. -- Lilloa 17: 200. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea laciniata (K.Schum.) Krapov. -- Lilloa xvii. 200 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea lactea Spach -- Hist. Nat. Vég. (Spach) 3: 354. 1834 [27 Sep 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea laxa Wooton & Standl. -- Bull. Torrey Bot. Club 1909, xxxvi. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea laxa Wooton & Standl. -- Bull. Torrey Bot. Club 36: 108. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea leiocarpa Wooton & Standl. -- Bull. Torrey Bot. Club 1909, xxxvi. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea leiocarpa Wooton & Standl. -- Bull. Torrey Bot. Club 36: 107. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea leptophylla Rydb. -- Bull. Torrey Bot. Club 1913, xl. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea leptophylla (A.Gray) Rydb. -- Bull. Torrey Bot. Club 40: 59. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea leptophylla Rydb. var. janeae S.L.Welsh -- Great Basin Naturalist 40(1): 36. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea leptophylla var. janeae S.L.Welsh -- Great Basin Naturalist 40: 36. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea lindheimeri A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea lindheimeri A.Gray -- Boston J. Nat. Hist. vi. (1850) 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea lobata Wooton -- Bull. Torrey Bot. Club 25(6): 306. 1898 [8 Jun 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea lobata Wooton -- Bull. Torrey Bot. Club 25(6): 306. 1898 [8 Jun 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea lobata Wooton var. perpallida Cockerell -- Bull. Torrey Bot. Club 27: 88. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea longisepala Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea longisepala Torr. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 17(2): 255. 1874 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea macdougalii Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 13, pl. 5. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea macdougalii Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 13 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea malvastroides Baker f. -- J. Bot. 31: 366. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea mandonii Baker f. -- J. Bot. 31: 364. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea mandonii Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea mandonii Baker f. -- J. Bot. 31: 364. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea margaritae Brandegee -- Zoe 5(9): 156. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea margaritae Brandegee -- Zoe 5: 156. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea marginata York ex Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea marginata York ex Rydb. -- Bull. Torrey Bot. Club 33: 145. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea martii Cockerell -- Bot. Gaz. 32: 60. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea martii Cockerell -- Bot. Gaz. 32: 60. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea mendocina (Phil.) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea mendocina Phil. -- Anales Univ. Chile 21: 392. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata Spach -- Hist. Nat. Vég. (Spach) 3: 352. 1834 [27 Sep 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata (Cav.) Spach -- Hist. Nat. Vég. (Spach) 3: 352. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata A.Gray -- Gen. Amer. Bor. 2: 70, t. 127. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. cisplatina (A.St.-Hil.) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. cisplatina K.Schum. -- Fl. Bras. (Martius) 12(3): 451. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. inquilina Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 504. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. leiocarpa S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 313. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. mendocina (Phil.) K.Schum. -- Fl. Bras. (Martius) 12(3): 451. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata f. parviflora Hassl. -- Trab. Mus. Farmacol. 21: 83. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. rhombifolia (Griseb.) K.Schum. -- Fl. Bras. (Martius) 12(3): 451. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. rhombifolia (Griseb.) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. schickendantzii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 505. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. typica K.Schum. -- Fl. Bras. (Martius) 12(3): 450. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea miniata var. violacea Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 506. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea moorei (S.L.Welsh) N.D.Atwood & S.L.Welsh -- Novon 12(2): 163. 2002 [8 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea moorei (S.L.Welsh) N.D.Atwood & S.L.Welsh -- Novon 12(2): 163. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea munroana (Douglas ex Lindl.) Spach -- Hist. Nat. Vég. (Spach) 14: 403 (index). 1847 [dt. 1848; issued 11 Dec 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea munroana Spach -- Hist. Nat. Vég. (Spach) 3: 353. 1834 [27 Sep 1834] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea munroana (Douglas ex Lindl.) Spach f. alba H.St.John -- Fl. S.-e. Washington (St. John) 257. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea munroana (Douglas ex Lindl.) Spach subsp. subrhomboidea Kearney -- Univ. Calif. Publ. Bot. 19: 85. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea munroana (Douglas ex Lindl.) Spach var. subrhomboidea (Rydb.) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea nesiotica (B.L.Rob.) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea nesiotica Jeps. -- Man. Fl. Pl. Calif. [Jepson] 634. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea nesiotica (B.L.Rob.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 634. 1925 [14 Apr 1925] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea nutans Scheidw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea nutans Scheidw. ex Planch. -- Fl. des Serres vii. (1851-52) 221. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea obtusiloba G.Don -- Gen. Hist. 1: 465. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea orbiculata (Greene) Jeps. -- Fl. Calif. [Jepson] 2: 499. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea orbiculata (Greene) Jeps. -- Fl. Calif. [Jepson] 2(1): 499. 1936 [17 Sep 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea orbiculata (Greene) Jeps. subsp. clementina (Munz & I.M.Johnst.) A.E.Murray -- Kalmia 12: 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea orbiculata (Greene) Jeps. var. clementina (Munz & I.M.Johnst.) Jeps. -- Fl. Calif. [Jepson] 2(1): 499. 1936 [17 Sep 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea orbiculata subsp. clementina (Munz & I.M.Johnst.) A.E.Murray -- Kalmia 12: 24. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea orbiculata (Greene) Jeps. var. clementina (Munz & I.M.Johnst.) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea orcuttii Rose -- Contr. U.S. Natl. Herb. 1: 289. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea orcuttii Rose -- Contr. U.S. Natl. Herb. i. (1893) 290. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea palmeri Rose -- Contr. U.S. Natl. Herb. i. (1890) 23; E. G. Baker, in Journ. Bot. xxxii.(1893) 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea palmeri (S.Watson) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 [14Apr 1925] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea palmeri Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea palmeri Rose -- Contr. U.S. Natl. Herb. 1(1): 23. 1890 [16 Jun 1890] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pannosa Bolus -- J. Linn. Soc., Bot. xxv. (1889) 156. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea parryi (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea parryi Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea parryi Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea parvifolia A.Nelson -- Proc. Biol. Soc. Washington xvii. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea parvifolia A.Nelson -- Proc. Biol. Soc. Washington 17: 94. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea patagonica Speg. -- Anales Mus. Nac. Buenos Aires 7: 251. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea patagonica Speg. -- Anal. Mus. Buenos Aires 8: 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea patagonica var. argentea Speg. -- Anales Mus. Nac. Buenos Aires 7: 251. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea patagonica Speg. var. cinerascens Speg. -- Anales Mus. Nac. Buenos Aires 7: 252. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea patagonica Speg. var. normalis Speg. -- Anales Mus. Nac. Buenos Aires 7: 252. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea patagonica Speg. var. oxyodonta Speg. -- Anales Mus. Nac. Buenos Aires 7: 252. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pedata Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pedata Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pedata Torr. ex A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pedata Torr. ex A.Gray var. angustiloba A.Gray -- Proc. Amer. Acad. Arts 22: 292. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pedatifida (A.Gray) A.Gray -- Proc. Amer. Acad. Arts 22: 291. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea peteroana Phil. -- Anales Univ. Chile 82: 9. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea peteroana Phil. -- Anales Univ. Chile lxxxii. (1893) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea philippiana Krapov. -- Lilloa 17: 199. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea philippiana Krapov. -- Lilloa xvii. 199 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea plicata Phil. -- Anales Univ. Chile 82: 6. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea plicata Phil. -- Anales Univ. Chile lxxxii. (1893) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea polychroma La Duke -- Southw. Naturalist 30: 433, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea polychroma La Duke -- Southw. Naturalist 30(3): 433 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea procera Ced.Porter -- Bull. Torrey Bot. Club lxx. 531 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea procera Ced.Porter -- Bull. Torrey Bot. Club 70: 531, fig. 1, 2. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea prostrata Baker f. -- J. Bot. 31: 367. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea psoraloides S.L.Welsh -- Great Basin Naturalist 40(1): 36. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea psoraloides S.L.Welsh -- Great Basin Naturalist 40: 36 (-37). 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pulchella Jeps. -- Man. Fl. Pl. Calif. [Jepson] 635. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pulchella Phil. -- Anales Univ. Chile (1893) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pulchella Phil. -- Anales Univ. Chile 82: 9. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pulchella Jeps. -- Man. Fl. Pl. Calif. [Jepson] 635. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pumila Wooton & Standl. -- Bull. Torrey Bot. Club 1909, xxxvi. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea pumila Wooton & Standl. -- Bull. Torrey Bot. Club 36: 110. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea purpurata (Lindl.) Krapov. -- Lilloa 17: 218. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea purpurata (Lindl.) Krapov. -- Lilloa xvii. 218 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea purpurea Parish ex Jeps. -- Man. Fl. Pl. Calif. [Jepson] 635. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea reflexa Fryxell, Valdés-Reyna & Villarreal -- Southw. Naturalist 36(3): 358 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea remota (Greene) Fernald -- Rhodora 10: 52. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea remota Fernald -- Rhodora x. 52 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rhombifolia Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rhombifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 92. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ribifolia Wooton & Standl. -- Bull. Torrey Bot. Club 1909, xxxvi. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea ribifolia Wooton & Standl. -- Bull. Torrey Bot. Club 36: 109. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rivularis Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 23. 10 Feb 1849. ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rivularis Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rivularis (Douglas) Torr. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 255. 1874

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rivularis (Douglas) Torr. var. cismontana Jeps. -- Fl. Calif. [Jepson] 2(1): 504. 1896 [17 Sep 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rivularis Torr. ex A.Gray subsp. cismontana (Jeps.) A.E.Murray -- Kalmia 12: 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rivularis (Douglas) Torr. subsp. cismontana (Jeps.) A.E.Murray -- Kalmia 12: 25. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rivularis var. diversa A.Nelson -- Bot. Gaz. 52: 266. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rosacea Munz & I.M.Johnst. -- Bull. Torrey Bot. Club 1922, xlix. 353 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rosacea Munz & I.M.Johnst. -- Bull. Torrey Bot. Club 49: 353. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rosea Standl. -- Contr. U.S. Natl. Herb. 23: 767. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rosea (Sessé & Moc. ex DC.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rosea G.Don -- Gen. Hist. 1: 465. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rosea Standl. -- Contr. U.S. Natl. Herb. xxiii. 767 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rotundifolia (A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rotundifolia Jeps. -- Man. Fl. Pl. Calif. [Jepson] 633. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rotundifolia (A.Gray) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rupestris Phil. -- Linnaea 33: 26. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rupestris Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rusbyi A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rusbyi A.Gray -- Proc. Amer. Acad. Arts 22: 293. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rusbyi A.Gray var. eremicola (Jeps.) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rusbyi A.Gray subsp. eremicola (Jeps.) Kearney -- Univ. Calif. Publ. Bot. 19: 56. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rusbyi A.Gray var. gilensis (Kearney) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rusbyi subsp. gilensis Kearney -- Univ. Calif. Publ. Bot. 19: 54. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rydbergii Tidestr. -- Contr. U.S. Natl. Herb. 25: 356. 1925 [31 Oct 1925] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea rydbergii Tidestr. -- Contr. U.S. Natl. Herb. xxv. 356 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea sandemanii (Sandwith) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. A. 507 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea sandemanii (Sandwith) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3A: 507. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea schenckii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 523. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea schenckii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 523. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea scoparia Tidestr. -- Proc. Biol. Soc. Washington 48: 41. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea scoparia (L'Hér.) Tidestr. -- Proc. Biol. Soc. Washington 1935, xlviii. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea sessiliflora Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea sessiliflora Phil. -- Anales Univ. Chile (1872) 679. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea simulans Wooton & Standl. -- Bull. Torrey Bot. Club 36: 109. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea simulans Wooton & Standl. -- Bull. Torrey Bot. Club 1909, xxxvi. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea speciosa A.Berger -- Hortus Mortolensis 304, 431 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea stellata Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea stellata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 228. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata J.M.Coult. -- Contr. U.S. Natl. Herb. 1: 32. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata subsp. connata Kearney -- Univ. Calif. Publ. Bot. 19: 75. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata J.M.Coult. var. connata (Kearney) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata subsp. latifolia Kearney -- Univ. Calif. Publ. Bot. 19: 77. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata J.M.Coult. var. latifolia (Kearney) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata var. martii (Cockerell) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata subsp. martii Kearney -- Univ. Calif. Publ. Bot. 19: 76. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata var. pumila (Wooton & Standl.) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata subsp. pumila Kearney -- Univ. Calif. Publ. Bot. 19: 78. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata J.M.Coult. var. thyrsoidea (Kearney) Kearney -- J. Wash. Acad. Sci. 29: 486. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subhastata subsp. thyrsoidea Kearney -- Univ. Calif. Publ. Bot. 19: 77. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subrhomboidea Rydb. -- Bull. Torrey Bot. Club 1913, xl. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea subrhomboidea Rydb. -- Bull. Torrey Bot. Club 40: 59. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea sulphurea S.Watson -- Proc. Amer. Acad. Arts xi. (1876) 113, 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea tehuelches (Speg.) Krapov. -- Lilloa xvii. 198 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea tehuelches (Speg.) Krapov. -- Lilloa 17: 198. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea tenuipes Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 148 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea tenuipes Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 148. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea thurbei (A.Gray) Tidestr. & Kittell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea thurberi (A.Gray) Tidestr. & Kittell -- Fl. Ariz. New Mex. 115. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea thurberi (A.Gray) Tidestr. -- Tidestr. & Kittell, Fl. Arizona & N. Mexico 115 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea triflora Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea tripartita Wooton & Standl. -- Bull. Torrey Bot. Club 1909, xxxvi. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea tripartita Wooton & Standl. -- Bull. Torrey Bot. Club 36: 108. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea umbellata G.Don -- Gen. Hist. 1: 465. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea umbellata var. rosea Baker f. -- J. Bot. 31: 367. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea umbellata var. rosea (Sessé & Moc. ex DC.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea valparadisea Phil. -- Anales Univ. Chile 82: 12. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea valparadisea Phil. -- Anales Univ. Chile lxxxii. (1893) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea valparidisea Phil. -- Linnaea 33: 23, in syn. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea variabilis Cockerell -- Amer. Naturalist xxxiv. 291 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea variabilis Cockerell -- Amer. Naturalist 34: 291. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea variabilis f. triphylla Cockerell -- Bull. S. Calif. Acad. Sci. 1: 107. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea velutina C.Presl -- Reliq. Haenk. ii. 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea velutina C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea vidalii Phil. -- Anales Univ. Chile 82: 6. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea vidalii Phil. -- Anales Univ. Chile lxxxii. (1893) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea violacea Rose -- Contr. U.S. Natl. Herb. 1: 81. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea viridis Phil. -- Anales Univ. Chile 82: 8. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea viridis Phil. -- Anales Univ. Chile lxxxii. (1893) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea vitifolia Benth. & Hook. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea vulgaris Rojas Acosta -- Cat. Hist. Nat. Corrientes 53, 152 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea weberbaueri Krapov. -- Bol. Soc. Argent. Bot. iii. 71 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea weberbaueri Krapov. -- Bol. Soc. Argent. Bot. 3: [71], fig. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea wrightii A.Gray -- Smithsonian Contr. Knowl. 5(6): 21. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeralcea wrightii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma (DC.) Schltdl. -- Linnaea 11: 352. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma Schltdl. -- Linnaea 11: 352. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma abutilodes Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma abutilodes Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma ambiguum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma ambiguum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma angustifolium (Cav.) Schltdl. -- Linnaea 11: 353. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma berteroanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma berteroanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma bonariense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma bonariense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma bonariense var. cisplatinum (A.St.-Hil.) Kuntze -- Revis. Gen. Pl. 3[3]: 23. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma bonariense f. crispulum Kuntze -- Revis. Gen. Pl. 3[3]: 23. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma bonariense var. miniatum (Cav.) Kuntze -- Revis. Gen. Pl. 3[3]: 23. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma bonariense var. normale Kuntze -- Revis. Gen. Pl. 3[3]: 23. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma bonariense f. tomentosum Kuntze -- Revis. Gen. Pl. 3[3]: 23. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma chilense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma chilense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma chilense (Gay) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma choapina Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma choapina Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma cisplatense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma cisplatense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma cisplatinum (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma collinum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma collinum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma coquimbarum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma coquimbarum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma crispum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma crispum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma divaricatum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma dregeanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma elegans Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma emoryi Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma emoryi Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma fendleri Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma fendleri Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma filicaule Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma filicaule Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma floribundum Schltdl. -- Linnaea 11: 353. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma floribundum Schltdl. -- Linnaea 11: 353. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma floridanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma gayanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma gayanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma gayanum Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma glabratum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma glabratum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma hastulatum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma hastulatum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma hornschuchianum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma hornschuchianum (Walp.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma hornschuchianum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma incanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma incanum (Torr. ex A.Gray) Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma julii Harv. -- Fl. Cap. (Harvey) 1: 166. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma lindheimeri Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma lindheimeri Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma miniatum Garcke -- Bot. Zeitung (Berlin) 11: 847, in obs. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma miniatum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma nutans Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma nutans Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma obtusilobum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma obtusilobum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma pannosum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma prostratum Harv. -- Fl. Cap. (Harvey) 1: 166. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma rivulare (Douglas) Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma rivulare Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma rivulare (Douglas) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma roseum Schltdl. -- Linnaea 11: 352. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma rupestre Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma rupestre Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma sessiliflorum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma sessiliflorum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma umbellatum Schltdl. -- Linnaea 11: 352. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma valparadiseum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma valparadiseum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma velutinum (C.Presl) Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma velutinum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma velutinum Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma vitifolium Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma vitifolium Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma wrightii Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaeroma wrightii Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirabutilon Krapov. -- Bonplandia (Corrientes) 18(1): 25. 2009 [Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirabutilon citrinum Krapov. -- Bonplandia (Corrientes) 18(1): 25 (-28; figs. 1-2). 2009 [Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Steegia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 634, sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stegia DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4: 835. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stegia lavatera DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4: 835. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stegia trimestris (L.) T.Luque & Devesa -- Lagascalia 14(2): 237 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stegia trimestris (L.) Risso -- Fl. Nice 96 (1844); Burnat, Fl. Alp. Marit. ii. 11 (1896), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stegia trimestris (L.) T.Luque & Devesa var. brachypoda (Pérez Lara) T.Luque & Devesa -- Lagascalia 14(2): 238 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sturtia R.Br. -- Bot. Sturt's Exped. Australia 5. 1848 [late 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sturtia R.Br. -- Expedition into Central Australia 2 1849 App. 68. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sturtia gossypioides R.Br. -- Bot. Sturt's Exped. Australia 5. 1848 [late 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sturtia gossypioides R.Br. -- Expedition into Central Australia 2 1849 App. 68. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyochlamys Gürke -- Bot. Jahrb. Syst. 33(2): 379. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyochlamys erlangeri Gürke -- Bot. Jahrb. Syst. 33(2): 379. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti Fryxell -- Contr. Univ. Michigan Herb. 23: 231 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti Fryxell -- Contr. Univ. Michigan Herb. 23: 231. 2001 [2 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti archboldianum (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 234 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti aruense (Hatus. ex Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 235 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti borneense (Airy Shaw) Fryxell -- Contr. Univ. Michigan Herb. 23: 236 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti bowersiae Fryxell -- Contr. Univ. Michigan Herb. 23: 237 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti celebicum (Koord.) Fryxell -- Contr. Univ. Michigan Herb. 23: 239 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti crestaense (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 239 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti dalbertisii (F.Muell.) Fryxell -- Contr. Univ. Michigan Herb. 23: 240 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti elatum (Sw.) Fryxell -- Contr. Univ. Michigan Herb. 23: 241 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti elatum (Sw.) Fryxell -- Contr. Univ. Michigan Herb. 23: 241. 2001 [2 JUl 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti ellipticifolium (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 244 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti glabrum (Matsum. ex Nakai) Fryxell -- Contr. Univ. Michigan Herb. 23: 245 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti hamabo (Siebold & Zucc.) Fryxell -- Contr. Univ. Michigan Herb. 23: 246 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti hastatum (L.f.) Fryxell -- Contr. Univ. Michigan Herb. 23: 247 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti leeuwenii (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 249 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti macrophyllum (Roxb. ex Hornem.) Fryxell -- Contr. Univ. Michigan Herb. 23: 249 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti pernambucense (Arruda) Bovini -- Rodriguésia 61(Sup.): S20. 2010 [Jun ? 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti pleijtei (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 251 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti potteri (O.Deg. & Greenwell) Fryxell -- Contr. Univ. Michigan Herb. 23: 252 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti pseudotiliaceum (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 253 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti schlechteri (Lauterb.) Fryxell -- Contr. Univ. Michigan Herb. 23: 254 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti sepikense (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 256 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti simile (Blume) Fryxell -- Contr. Univ. Michigan Herb. 23: 257 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti tiliaceum (L.) Fryxell -- Contr. Univ. Michigan Herb. 23: 258 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti tiliaceum var. pernambucense (Arruda) Fryxell -- Contr. Univ. Michigan Herb. 23: 262. 2001 [2 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti tiliaceum (L.) Fryxell var. pernambucense (Arruda) Fryxell -- Contr. Univ. Michigan Herb. 23: 262 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Talipariti tortuosum (Roxb.) Fryxell -- Contr. Univ. Michigan Herb. 23: 264 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 10. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa alberti Phil. -- Anales Univ. Chile lxxxii. (1893) 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa alberti Phil. -- Anales Univ. Chile 82: 321. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa antofagastana (Baker f.) Krapov. -- Bol. Soc. Argent. Bot. 5: 130. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa antofagastana (Baker f.) Krapov. -- Bol. Soc. Argent. Bot. v. 130(1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa capitata (Cav.) D.M.Bates -- Gentes Herbarum ix. 388 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa capitata (Cav.) D.M.Bates -- Gentes Herbarum 9: 388. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa cardenasii Krapov. -- Bol. Soc. Argent. Bot. v. 131 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa cardenasii Krapov. -- Bol. Soc. Argent. Bot. 5: 131 (fig. 8). 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa cerrateae Krapov. -- Bol. Soc. Argent. Bot. 5: 125 (fig. 5). 1954 (as "Cerratei") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa cerrateae Krapov. -- Bol. Soc. Argent. Bot. v. 125 (1954). (as "Cerratei") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa congestiflora (I.M.Johnst.) Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa congestiflora (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. v. 138 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa congestiflora (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. 5: 138. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa corrugata Krapov. -- Bonplandia (Corrientes) 3(6): 65, fig. 2. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa corrugata Krapov. -- Bonplandia (Corrientes) 3: 65. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa geranioides (Cham. & Schltdl.) Krapov. -- Bol. Soc. Argent. Bot. 5: 125. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa geranioides (Cham. & Schltdl.) Krapov. -- Bol. Soc. Argent. Bot. v. 125 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa heterophylla (Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. 5: 124. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa heterophylla (Griseb.) Krapov. -- Bol. Soc. Argent. Bot. v. 124 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa heterophylla (Griseb.) Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa hornschuchiana (Walp.) Krapov. -- Bol. Soc. Argent. Bot. 5: 139. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa hornschuchiana (Walp.) Krapov. -- Bol. Soc. Argent. Bot. v. 139 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa humilis (Gillies ex Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. v. 117 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa humilis (Gillies ex Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. 5: 117. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa joergensenii (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. 5: 138. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa jorgensenii (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. v. 138 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa latearistata Krapov. -- Bol. Soc. Argent. Bot. v. 119 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa latearistata Krapov. -- Bol. Soc. Argent. Bot. 5: 119, fig. 3. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa machupicchensis Krapov. -- Kurtziana 2: 115. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa machupicchensis Krapov. -- Kurtziana ii. 115 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa mandonii (Baker f.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa mandonii (Baker f.) Kearney (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa mandonii (Baker f.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa marinii Krapov. -- Bol. Soc. Argent. Bot. 5: 140, fig. 11. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa marinii Krapov. -- Bol. Soc. Argent. Bot. v. 140 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa martiniana Krapov. -- Bol. Soc. Bot. La Lib. 11(1-2): 45 (-46; fig. 1C-D). 1979 [Dec 1979] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa meyeri Krapov. -- Bol. Soc. Argent. Bot. 5: 129, fig. 7. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa meyeri Krapov. -- Bol. Soc. Argent. Bot. v. 129 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa nototrichoides (Hochr.) Krapov. -- Bol. Soc. Bot. La Lib. 11(1-2): 48. 1979 [Dec 1979] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa odonellii Krapov. -- Bol. Soc. Argent. Bot. 5: 127, fig. 6. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa odonellii Krapov. -- Bol. Soc. Argent. Bot. v. 127 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa operculata (Cav.) Krapov. -- Bol. Soc. Argent. Bot. 5: 134. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa operculata (Cav.) Krapov. -- Bol. Soc. Argent. Bot. v. 134 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa pediculata Krapov. -- Bol. Soc. Bot. La Lib. 11(1-2): 43 (-45; fig. 1A-B). 1979 [Dec 1979] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa plumosa (C.Presl) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa plumosa (C.Presl) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa rahmeri Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 10, pl. 1. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa rahmeri Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 10 t. 1, fig. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa reichei (R.Phil) Krapov. -- Bol. Soc. Argent. Bot. v. 119 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa reichei (Phil.) Krapov. -- Bol. Soc. Argent. Bot. 5: 119. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa rhombifolia Krapov. -- Bonplandia (Corrientes) 3: 63. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa rhombifolia Krapov. -- Bonplandia (Corrientes) 3(6): 63, fig. 1. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa spiciformis Krapov. -- Kurtziana ii. 113 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa spiciformis Krapov. -- Kurtziana 2: 113. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa tarapacana (Baker f.) Krapov. -- Bol. Soc. Argent. Bot. v. 121 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa tarapacana (Baker f.) Krapov. -- Bol. Soc. Argent. Bot. 5: 121. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa tenella (Cav.) Krapov. -- Bol. Soc. Argent. Bot. 5: 123. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa tenella (Cav.) Krapov. -- Bol. Soc. Argent. Bot. v. 123 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa tenuis Krapov. -- Bol. Soc. Argent. Bot. 5: 121, fig. 4. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa tenuis Krapov. -- Bol. Soc. Argent. Bot. v. 121 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa thyrsoidea Krapov. -- Bol. Soc. Argent. Bot. 5: 135, fig. 10. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa thyrsoidea Krapov. -- Bol. Soc. Argent. Bot. v. 135 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa trisecta (Griseb.) Krapov. -- Bol. Soc. Argent. Bot. v. 124 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa trisecta (Griseb.) Krapov. -- Bol. Soc. Argent. Bot. 5: 124. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa umbellata Krapov. -- Lilloa xxx. 246 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa umbellata Krapov. -- Lilloa 30: 246, fig. 4. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa urbaniana (Ulbr.) Krapov. -- Bol. Soc. Argent. Bot. 5: 140. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tarasa urbaniana (Ulbr.) Krapov. -- Bol. Soc. Argent. Bot. v. 140 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraptera Phil. -- Bot. Zeitung (Berlin) 28: 169. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraptera parviflora Phil. -- Bot. Zeitung (Berlin) 28: 169. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraptera parviflora Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraptera parviflora Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 66. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 66. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida chachapoyensis (Baker f.) Fryxell & Fuentes -- Brittonia 44(4): 444. 1992 [11 Dec 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida chachapoyensis (Baker f.) Fryxell & Fuertes -- Brittonia 44(4): 444 (1992):. [11 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida polyantha Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 66. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida polyantha Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 66. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida serrulata Fryxell & Fuertes -- Brittonia 44(4): 444 (1992). [11 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida serrulata Fryxell & Fuertes -- Brittonia 44: 444, fig. 5. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida tulla (Ulbr.) Fuertes & Fryxell -- Lundellia 5: 109 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrasida weberbaueri (Ulbr.) Fryxell & Fuertes -- Contr. Univ. Michigan Herb. 21: 193 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thepparatia Phuph. -- Thai Forest Bull., Bot. 34: 195 (-196). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thepparatia thailandica Phuph. -- Thai Forest Bull., Bot. 34: 196 (-200; figs. 1-3). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia Sol. ex Corrêa -- Ann. Mus. Natl. Hist. Nat. ix. (1807) 290. t. 8. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia Sol. ex Correa -- Annales du Mus?um National d'Histoire Naturelle 9 1807 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia Sol. ex Corrêa -- Ann. Mus. Natl. Hist. Nat. 9: 290. 1807 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia sect. Lampas (Ulbr.) Borss.Waalk. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia sect. Thespesia (L.) Correa -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia acutiloba (Baker f.) Exell & Mendonça -- in Mendonca, Contrib. Conhec. Fl. Mocamb. ii. (Estud., Ens. & Docum. xii.) 63-(1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia altissima Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 257. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia banalo Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 382. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia beata (Lewton) J.B.Hutch. -- New Phytol. xlvi. 136 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia beata (Lewton) J.B.Hutch. -- New Phytol. 46: 136. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia beatensis (Urb.) Fryxell -- Bot. Gaz. 129(4): 301, footnote. 1968 [29 Dec 1968]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia brasiliensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 96. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia campylosiphon Rolfe -- J. Linn. Soc., Bot. 21: 308. 1884 [1886 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia cubensis (Britton & P.Wilson) J.B.Hutch. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia cubensis (Britton & P.Wilson) J.B.Hutch. -- New Phytol. xlvi. 135 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia cubensis (Britton & P.Wilson) J.B.Hutch. -- New Phytol. 46: 135. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia danis Oliv. -- Hooker's Icon. Pl. 14: t. 1336. 1881 [1880-1882 publ. Feb 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia danis Oliv. var. grandibracteata Chiov. -- Fl. Somala 2: 28. 1932 [Sep-Dec 1932]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia danis Oliv. var. somalica Chiov. -- Fl. Somala 2: 28 (-29). 1932 [Sep-Dec 1932]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia debeerstii De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 2, 1(2.1): 6. 1900 [Apr 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia fissicalyx Borss.Waalk. -- Blumea xiv. 112 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia garckeana F.Hoffm. -- Beitr. Kenntn. Fl. Centr.-Ost-Afr. (1889) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia garckeana F.Hoffm. var. schliebenii Verdc. -- Fl. Trop. E. Africa, Malv. 106 (-107). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia grandiflora DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia grandiflora DC. -- Prodr. [A. P. de Candolle] 1: 456 (sp. dub.). 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia gummiflua Capuron -- Adansonia sér. 2, 8: 7. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia hockii De Wild. -- Bull. Jard. Bot. État Bruxelles 3: 266. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia howii S.Y.Hu -- in Fl. China Fam. 153, 69 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia lampas (Cav.) Dalzell -- Bombay Flora 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia lampas (Cav.) Dalzell -- Bombay Fl. [Dalzell & Gibson] 19. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia lampas var. lampas (Cav.) Dalzell & A.Gibson -- Australian Journal of Botany 13 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia lampas var. thespesioides (Benth.) Fryxell -- Australian Journal of Botany 13 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia macrophylla Blume -- Bijdr. Fl. Ned. Ind. 2: 73. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia mossambicensis (Exell & Hillc.) Fryxell -- Bot. Gaz. 129(4): 301, footnote. 1968 [29 Dec 1968]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia multibracteata Borss.Waalk. -- Blumea xiv. 114 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia patellifera Borss.Waalk. -- Blumea, Suppl. 4: 154. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia peekelii (Ulbr.) Borss.Waalk. -- Blumea xiv. 118 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia populnea (L.) Correa -- Annales du Mus?um National d'Histoire Naturelle 9 1807 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia populnea Sol. ex Corrêa -- Ann. Mus. Natl. Hist. Nat. ix. (1807) 290. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia populnea var. bynoeana Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 411. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia populnea var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 411. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia populneoides (Roxb.) Kostel. -- Allg. Med.-Pharm. Fl. 5: 1861. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia populneoides (Roxb.) Kostel. -- Allgemeine Medizinisch-Pharmazeutische Flora 5 1836 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia rehmannii Szyszyl. -- Polypet. Thalam. Rehmann. 44. 1887 Preprinted from Rozpr. Spraw. Posiedzen Wydz. Mat.-Przyr. Akad. Umiejetn. 17: 96-167 (1888) [see TL-2 13.636] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia robusta Borss.Waalk. -- Blumea xiv. 111 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia rogersii S.Moore -- J. Bot. 56: 5. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia sublobata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 382. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia thespesioides (Benth.) Fryxell -- The Natural History of the Cotton Tribe 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia thespesioides (F.Muell.) Dariev -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1043. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia thespesioides (R.Brown ex Benth.) Fryxell -- Nat. Hist. Cotton Tribe (Malvac. tribe Gossypieae) 99 (?1979 or 1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia thespesioides (F.Muell.) Dariev var. flaviflora (Tod.) Dariev -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1043. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia tomentosa C.Presl -- Reliq. Haenk. 2: 136. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia tomentosa C.Presl -- Reliq. Haenk. ii. 136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia tomentosa Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesia trilobata Baker f. -- J. Bot. 35: 52. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesiopsis Exell & Hillc. -- in Mendonca, Contrib. Conhec. Fl. Mocamb. ii (Estud., Ens. & Docum. xii.) 55(1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thespesiopsis mossambicensis Exell & Hillc. -- in Mendonca, Contrib. Conhec. Fl. Mocamb. ii. (Estud., Ens. & Docum. xii.) 55(1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thorntonia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 202. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thurberia A.Gray -- Pl. Nov. Thurb. 308. 1854 [post 9 Aug 1854] ; preprint or reprint from Mem. Amer. Acad. Arts ser. 2, 5: [297]-328. 1854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thurberia A.Gray -- Pl. Nov. Thurb. 308. 1854 [post 9 Aug 1854] ; later publ.: Mem. Amer. Acad. Arts n.s., 5: 308. post May 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thurberia thespesioides A.Gray -- Pl. Nov. Thurb. 308. 1854 [post 9 Aug 1854] ; preprint or reprint from Mem. Amer. Acad. Arts ser. 2, 5: [297]-328. 1854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thurberia triloba Tidestr. -- Proc. Biol. Soc. Washington 1927, xl. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thurberia triloba Tidestr. -- Proc. Biol. Soc. Washington 40: 120. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thurberia triloba (Sessé & Moc. ex DC.) Tidestr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triguera Cav. -- Diss. 1, Diss. Bot. Sida 41. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triguera acerifolia Cav. -- Diss. 1, Diss. Bot. Sida 41. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionaea Medik. -- Malv. 45 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionum L. -- Opera Var. 241. 1758 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionum Schaeff. -- Bot. Exped. 34, 78. 1760 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionum annuum Medik. -- Malv. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionum cordifolium Moench -- Suppl. Meth. (Moench) 202. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionum diffusum Moench -- Methodus (Moench) 618. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionum frutescens Medik. -- Malv. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionum trionum (L.) Wooton & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionum trionum Wooton & Standl. -- Contr. U.S. Natl. Herb. xix. 417 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trionum trionum Wooton & Standl. -- Contr. U.S. Natl. Herb. 19: 417. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochiton Alef. -- Oesterr. Bot. Z. 13: 13. 1863 ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochiton setosa Alef. -- Oesterr. Bot. Z. 13: 13. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochiton spathacea Alef. -- Oesterr. Bot. Z. 13: 13. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 333. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 333. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys conferta Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 334. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys conferta (A.St.-Hil.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys conferta Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 334. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys longifolia (A.St.-Hil.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys longifolia Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 334. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys longifolia Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 334. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys multiflora Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 335. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys multiflora (A.St.-Hil.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys multiflora Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 335. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys selloi Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 335. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys selloi Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 335. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys tricalycaris (A.St.-Hil.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys tricalycaris Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 335. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplochlamys tricalycaris Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 335. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tropidococcus Krapov. -- Bonplandia (Corrientes) 12(1-4): 64. 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tropidococcus pinnatipartitus (A.St.-Hil. & Naudin) Krapov. -- Bonplandia (Corrientes) 12(1-4): 64. 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalaea flavispina (Miq.) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 29 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalaea fruticosa Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 560 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea Neck. -- Elem. Bot. (Necker) 2: 412. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea (DC.) C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea castaneifolia Britton -- Fl. Trinidad & Tobago i. 86 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea castaneifolia Britton ex R.O.Williams & Cheesman -- Fl. Trinidad & Tobago 1: 86. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea castaneifolia (A.St.-Hil. & Naudin) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea flavispina (Miq.) Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 29. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea flavispina (Miq.) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 29 (1961?), as 'Typhalaea':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea fruticosa (Mill.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea fruticosa Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 560. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea goudotiana (Triana & Planch.) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 29 (1961?), as 'Typhalaea', without basionym date:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea goudotiana (Triana & Planch.) Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 29. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea intermedia (A.St.-Hil., A.Juss. & Cambess.) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 29 (1961?), as 'Typhalaea':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea leucantha (Garcke) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 29(1961?), as 'Typhalaea', without basionym date:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea leucantha (Garcke) Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 29. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea malvacea (Vell.) Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 30. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea malvacea Vell. -- Fl. Flumin. 277. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea malvacea (Vell.) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 30 (1961?), as 'Typhalaea':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea microphylla (Casar.) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 30 (1961?), as 'Typhalaea', without basionym date:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea microphylla (Casar.) Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 30. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea monatherica (Casar.) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 30 (1961?), as 'Typhalaea', without basionym date:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea nemoralis (A.St.-Hil. & Naudin) Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 30. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea nemoralis (A.St.-Hil. & Naudin) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 30 (1961?), as 'Typhalaea':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea peruviana (Gürke) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 30 (1961?), as 'Typhalaea':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea pseudotyphalaea (Triana & Planch.) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 30 (1961?), as 'Typhalaea':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea pseudotyphalea (Planch. & Linden) Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 30. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea spinifex (L.) C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea spinifex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea umbrosa (R.E.Fr.) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 31 (1961?), as 'Typhalaea':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea umbrosa (R.E.Fr.) Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 31. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea varians (Moric.) Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 31. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea varians (Moric.) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 31 (1961?), as 'Typhalaea', without basionym date:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea warmingiana (Gürke) Monteiro -- An. XII Reun. Anual Soc. Bot. Brasil 31 (1961?), as 'Typhalaea':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhalea warmingiana Monteiro -- Anais 12 Congr. Soc. Bot. Brasil 31. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea goudotiana (Triana & Planch.) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 29 (1961), without basionym vol. & date. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea intermedia (A.St.-Hil., A.Juss. & Cambess.) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 29 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea leucantha (Garcke) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 29 (1961), without basionym date. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea malvacea (Vell.) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 30 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea microphylla (Casar.) Monteiro -- in Anais XII Reun. An.Soc. Bot. Brasil: 30 (1961), without basionym. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea monatherica (Casar.) Monteiro -- in Anais XII Reun. An.Bot. Soc. Brasil: 30 (1961), without basionym. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea nemoralis (A.St.-Hil. & Naudin) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 30 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea peruviana (Gürke) Monteiro -- in Anais XII Reun. An. oc. Bot. Brasil: 30 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea pseudotyphalaea (Triana & Planch.) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 30 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea umbrosa (R.E.Fr.) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 31 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea varians (Moric.) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 31 (1961), without basionym. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Typhelaea warmingiana (Gürke) Monteiro -- in Anais XII Reun. An. Soc. Bot. Brasil: 31 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uladendron Marc.-Berti -- Pittieria 3: 9. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uladendron Marc.-Berti -- Pittieria 3: 9. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uladendron codesuri Marc.-Berti -- Pittieria 3: 10 (figs. 1-4). 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uladendron codesuri Marc.-Berti -- Pittieria 3: 10. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ulbrichia Urb. -- Dansk Bot. Ark. 4, no. 7: 7. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ulbrichia Urb. -- Dansk Bot. Ark. iv. No. 7, 7 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ulbrichia beatensis Urb. -- Dansk Bot. Ark. 4, no. 7: 8, pl. 1. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ulbrichia beatensis Urb. -- Dansk Bot. Ark. iv. No. 7, 8 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ultragossypium Roberty -- Cot. & Fibr. Trop. iv. (Nomencl. & Taxon. Cotonn.) 91. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ultragossypium armadense Knight in Roberty -- Cot. & Fibr. Trop. iv. (Nomencl. & Taxon. Cotonn.) 91. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena sect. Lebretonia (Schrank) F.Muell. -- Fragmenta Phtographiae Australiae 10 1876 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena aculeata Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena americana L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena americana L.f. -- Suppl. Pl. 308. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena armitiana F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena armitiana F.Muell. -- Fragm. (Mueller) 10(85): 78. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena armitiana var. armitiana F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 400 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena armitiana var. spenceri (Ewart) Fryxell & Craven -- Australian Systematic Botany 2(4) 1989 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena armitiana F.Muell. var. spenceri (Ewart) Fryxell & Craven -- Austral. Syst. Bot. 2(4): 457 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena armitiana var. stenophylla Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 400 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena armitiana var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 400. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena australiensis Fryxell & Craven -- Austral. Syst. Bot. 2(4): 457 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena australiensis Fryxell & Craven -- Australian Systematic Botany 2 1989 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena blumei Hassk. -- Hoev. & De vriese, Tijdschr. xii. (1845) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena callifera C.B.Clarke -- J. Linn. Soc., Bot. xxv. (1889) 7 t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena campestris Vell. -- Fl. Flumin. 286. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 47. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena cana Wall. -- Numer. List [Wallich] n. 1930 B. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena capitata (L.) M.Gómez -- Anales Soc. Esp. Hist. Nat. 19: 219. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena capitata (L.) M.Gómez var. alceifolia M.Gómez -- Anales Hist. Nat. 19: 219. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena capitata (L.) M.Gómez var. rotundifolia M.Gómez -- Anales Hist. Nat. 19: 219. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena chinensis Osbeck -- Voy. ed. Angl. i. 363 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena cordata Herb.Heyne ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 330. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena cylindrica Franch. -- Miss. sci. Cap Horn, Bot. v. [Phan.] (1889) 379 t. 7b. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena diversifolia Schumach. & Thonn. -- Beskr. Guin. Pl. 308. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena foetida L'Hér. ex DC. -- Prodr. [A. P. de Candolle] 1: 444. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena glabra R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena grandiflora ex DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena haenkeana Walp. -- Repert. Bot. Syst. (Walpers) i. 297. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena hamiltoniana Wall. -- Numer. List [Wallich] n. 2700. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena hastata Vell. -- Fl. Flumin. 285. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 43. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena heteromorpha Montrouz. -- Mem. Acad. Lyon x. (1860) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena heterophylla Schrad. -- Cat. Sem. Hort. Gotting. (1835). Cf. Linnaea, xi. (1837) Litt. 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena heterophylla Sm. -- in Rees, Cycl. xxxvii. n. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena heterophylla C.Presl -- Reliq. Haenk. ii. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena heterophylla Rich. -- Actes Soc. Hist. Nat. Paris 1: 111 (Quid?). 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena hirta Vell. -- Fl. Flumin. 286. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 45. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena hispida Bojer ex Baker -- J. Bot. 20: 45. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena hookeri Gürke -- Bot. Jahrb. Syst. 16(3): 381. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena innominata M.Gómez -- Anales Hist. Nat. 19: 220. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lappago Sm. -- in Rees, Cycl. xxxvii. n. 11; DC. Prod. i. 441. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena leptocarpa L.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena leptocarpa L.f. -- Suppl. Pl. 508. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena leucantha Poepp. ex Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 211. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata L. subsp. alba S.N.Pardeshi & Srinivasu -- Indian Forester 132(5): 629 (-631; figs. 1-2). 2006 [May 2006] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. americana Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. americana Gürke -- Fl. Bras. (Martius) 12(3): 471. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. grandiflora Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata L. var. lappago (Sm.) M.R.Almeida -- Fl. Maharashtra 1: 128 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata L. var. mauritiana Marais -- Kew Bull. 38(1): 44. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. nummularia Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 150. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. reticulata Gürke -- Fl. Bras. (Martius) 12(3): 471, t. 84. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. reticulata Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata f. swartzii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 5: 141. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. tricuspis Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. tricuspis Gürke -- Fl. Bras. (Martius) 12(3): 472. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. trilobata Gürke -- Fl. Bras. (Martius) 12(3): 471. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. trilobata Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata L. var. umbonata Marais -- Kew Bull. 38(1): 44. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena lobata var. viminea Gürke -- Bot. Jahrb. Syst. 16(3): 375. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena loureiroi Meisn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 732. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena malacoides Hill -- Veg. Syst. xv. 20 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena manihot Klotzsch -- Bot. Zeitung (Berlin) 4: 102, nomen. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena mauritiana Sieber ex Colla -- Hort. Ripul. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena mediterranea Vell. -- Fl. Flumin. 285. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 42. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena meyeri F.Muell. -- Fragm. (Mueller) 10(85): 79. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena microcarpa DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena moenchii M.Gómez -- Anales Hist. Nat. 19: 219. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena mollis R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena monopetala Lour. -- Fl. Cochinch. 2: 418. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena morifolia DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena multifida Cav. -- Diss. 6, Sexta Diss. Bot. 336 (t. 184, f. 2). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena muricata DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena obtusata Guill. & Perr. -- Fl. Seneg. Tent. i. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena ovalifolia Forssk. -- Fl. Aegypt.-Arab. 124. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena palmata Roxb. -- Hort. Bengal. [97]; Fl. Ind. iii. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena paradoxa Kunth -- Nov. Gen. Sp. [H.B.K.] v. 278. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena pedersenii Krapov. -- Bonplandia (Corrientes) 21(2): 193. 2012 [Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena phyllomorpha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 732. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena pilosa Burch. ex DC. -- Prodr. [A. P. de Candolle] 1: 438. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena polyflora Lour. -- Fl. Cochinch. 2: 417. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena praemorsa Salisb. -- Prodr. Stirp. Chap. Allerton 382. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena procumbens L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena procumbens L. var. microphylla K.M.Feng -- Acta Bot. Yunnan. 4(1): 28. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena radiata M.Gómez -- Anales Hist. Nat. 19: 220. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena repanda Roxb. -- Fl. Ind. (Roxburgh) 3: 182. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena repanda Roxb. ex Sm. -- Cycl. [A. Rees], (London ed.) 37: Urena no. 6. 1818 [23 Mar 1818]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena repanda Blume -- Bijdr. Fl. Ned. Ind. 2: 64. 1825 [12 Jun-2 Jul 1825] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena reticulata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena reticulata Cav. -- Diss. 6, Sexta Diss. Bot. 335 (t. 183, f. 2). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena ribesia Sm. -- in Rees, Cycl. xxxvii. n. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena ricinocarpa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 37. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena rigida Wall. ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 330. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena rigida Wall. -- Numer. List [Wallich] n. 1929. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena scabriuscula DC. -- Prodr. [A. P. de Candolle] 1: 441. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena schultzii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 400 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena schultzii Domin -- Biblioth. Bot. lxxxix. 400 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena sidoides Vell. -- Fl. Flumin. 286. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 46 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena sieberi Colla -- Hort. Ripul. 142. t. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena sinuata L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena sinuata Sw. -- Observ. Bot. (Swartz) 264. 1791 [May-Jul 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena speciosa Wall. -- Pl. Asiat. Rar. (Wallich). 1: 23, t. 26. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena spenceri (Ewart) Fryxell -- Proc. Linn. Soc. New South Wales xcii. 262 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena spenceri (Ewart) Fryxell -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena stellata Spreng. -- Neue Entdeck. Pflanzenk. 2: 163. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena stellipila Lem. -- Jard. Fleur. iii. (1852) t. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena subtriloba Schrank -- Pl. Rar. Hort. Monac. t. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena swartzii Macfad. -- Fl. Jamaica [Macfadyen] 1: 60. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena swartzii DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena texana M.Gómez -- Anales Hist. Nat. 19: 220. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena tomentosa Blume -- Bijdr. Fl. Ned. Ind. 2: 65. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena tomentosa Wall. -- Numer. List [Wallich] n. 1933 H. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena trichocarpa Gagnep. -- Notul. Syst. (Paris) 1: 80. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena tricuspis Cav. -- Diss. 6, Sexta Diss. Bot. 334 (t. 183, f. 1). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena tricuspis Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena trilobata Vell. -- Fl. Flumin. 286. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 44. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena trilobata Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena typhalaea L. -- Mant. Pl. Altera 258. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena typhalaea L. -- Mant. Pl. Altera 258. 1771 [Oct 1771] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena uniflora Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena uniflora Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena uniflora Sessé & Moc. -- Fl. Mexic. 158 (-159). 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena urens (Poit. ex Ledeb. & Alderstam) M.Gómez -- Anales Hist. Nat. 19: 220. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena viminea Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena viminea Cav. -- Diss. 6, Sexta Diss. Bot. 335 (t. 184, f. 1). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena virgata Guill. & Perr. -- Fl. Seneg. Tent. i. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urena xanthium Vell. -- Fl. Flumin. 284. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 41 (sp. dub.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 63. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 63. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium sect. Anurum Krapov. -- Darwiniana 10: 614. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium albiflorum Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 64. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium albiflorum Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 64 (-65). 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium chilense (A.Braun & C.D.Bouché) Krapov. -- Darwiniana 10: 619. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium chilense (A.Braun & C.D.Bouché) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium chilense (A.Braun & C.D.Bouché) Krapov. -- Darwiniana 10: 619. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium corniculatum Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium corniculatum Krapov. -- Bonplandia (Corrientes) 3: 67. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium corniculatum Krapov. -- Bonplandia (Corrientes) 3(6): 67, fig. 3A, B. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium echinatum (C.Presl) Krapov. -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium echinatum (C.Presl) Krapov. & Fryxell -- Bonplandia (Corrientes) 7(1–4): 58. 1993 [Aug 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium echinatum (C.Presl) Krapov. & Fryxell -- et A. Krapovickas in Brako & Zarucchi, Cat. Flow. Pl. Gymn. Peru (Monogr. Syst. Bot. Missouri Bot. Gard., 45) 1256 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium echinatum C.Presl -- Bonplandia (Corrientes) 7: 58. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium insulare (Kearney) Krapov. -- Darwiniana x. 631 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium insulare (Kearney) Krapov. -- Darwiniana 10: 631. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium insulare (Kearney) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium jacens (S.Watson) Krapov. -- Darwiniana x. 627 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium jacens (S.Watson) Krapov. -- Darwiniana 10: 627. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium jacens (S.Watson) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium killipii Krapov. -- Darwiniana 10: 626, fig. 2K, 3G-I, tab. 6. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium killipii Krapov. -- Darwiniana 10: 626. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium killipii Krapov. -- Darwiniana x. 626 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium leptocalyx Krapov. -- Kurtziana ii. 118 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium leptocalyx Krapov. -- Kurtziana 2: 118. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium leptocalyx Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium limense (L.) Krapov. -- Kurtziana 4: 33. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium limense (L.) Krapov. -- Kurtziana iv. 33 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium macrocarpum Krapov. -- Darwiniana x. 624 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium macrocarpum Krapov. -- Darwiniana 10: 624, fig. 2J, 3D-F, tab. 5. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium mathewsii (Turcz.) Krapov. -- Darwiniana 10: 616. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium mathewsii (Turcz.) Krapov. -- Darwiniana x. 616 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium palmatifidum (Hochr.) Krapov. -- Darwiniana x. 623 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium palmatifidum (Hochr.) Krapov. -- Darwiniana 10: 623. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium pentacoccum Krapov. -- Bonplandia (Corrientes) 3(6): 69, fig. 3C, D, E. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium pentacoccum Krapov. -- Bonplandia (Corrientes) 3: 69. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium pentacoccum Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium pentandrum (K.Schum.) Krapov. -- Darwiniana x. 632 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium pentandrum (K.Schum. ex Mart.) Krapov. -- Darwiniana 10: 632. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium pentandrum (K.Schum. ex Mart.) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium peruvianum (L.) Krapov. -- Darwiniana x. 629 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium peruvianum (L.) Krapov. -- Darwiniana 10: 629. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium sanambrosianum D.M.Bates (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium sanambrosianum D.M.Bates -- Gentes Herbarum 9: 383. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium sanambrosianum D.M.Bates -- Gentes Herbarum ix. 383 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium shepardae (I.M.Johnst.) Krapov. -- Darwiniana 10: 621. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium shepardae (I.M.Johnst.) Krapov. -- Darwiniana x. 621 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium stipulatum Fryxell -- Contr. Univ. Michigan Herb. 17: 168 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium stipulatum Fryxell -- Contr. Univ. Michigan Herb. 17: 168 (-169), fig. 4. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urocarpidium stipulatum Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vicarya Stocks -- Proc. Linn. Soc. London 1(35): 367, nomen. 1848 [Jul 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vrena Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 27, err. typ. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Weldena longifolia Pohl ex K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Weldena longifolia Pohl -- Fl. Bras. (Martius) 12(3): 402. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Weldena longifolia Pohl ex K.Schum. -- Fl. Bras. (Martius) 12(3): 402. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea Pittier & Standl. -- Contr. U.S. Natl. Herb. xviii. 112 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea Pittier & Standl. -- Contr. U.S. Natl. Herb. 18: 112. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea cocleana (A.Robyns) Fryxell -- J. Arnold Arbor. 62: 485. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea cocleana (A.Robyns) Fryxell -- J. Arnold Arbor. 62(4): 485. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea cocleana (A.Robyns) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea ferox (Hooker) Fryxell -- J. Arnold Arbor. 62(4): 464. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea ferox (Hook.) Fryxell -- J. Arnold Arbor. 62: 464. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea ferox (Hook.) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea flavovirens Proctor -- J. Arnold Arbor. 62: 475. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea flavovirens Proctor -- J. Arnold Arbor. 62(4): 475. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea grandiflora Fryxell -- J. Arnold Arbor. 62(4): 479. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea grandiflora Fryxell -- J. Arnold Arbor. 62: 479, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea horrida (Urb.) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea horrida (Urb.) Fryxell -- J. Arnold Arbor. 62: 473. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea horrida (Urb.) Fryxell -- J. Arnold Arbor. 62(4): 473. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea hottensis (Helwig ex Urb.) Fryxell -- J. Arnold Arbor. 62(4): 474. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea hottensis (Urb.) Fryxell -- J. Arnold Arbor. 62: 474. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea hottensis (Urb.) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea insignis Pittier & Standl. -- Contr. U.S. Natl. Herb. 18: 112. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea insignis Pittier & Standl. -- Contr. U.S. Natl. Herb. xviii. 112 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea insignis Pittier & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea intermedia Fryxell -- Fl. Ecuador 44(118): 129. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea intermedia Fryxell -- Fl. Ecuador 44: 129 fig. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea lutea Rolfe (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea lutea Rolfe -- Bull. Misc. Inform. Kew 1921(3): 118. [6 Jun 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea lutea Rolfe -- Bull. Misc. Inform. Kew 1921(3): 118. [6 Jun 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea magnibracteata Fryxell -- J. Arnold Arbor. 62(4): 471. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea magnibracteata Fryxell -- J. Arnold Arbor. 62: 472, figs. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea pseudoferox (Hochr.) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea pseudoferox (Hochr.) Fryxell -- J. Arnold Arbor. 62(4): 469. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea pseudoferox (Hochr.) Fryxell -- J. Arnold Arbor. 62: 469. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea tulipiflora (Hooker) Fryxell -- J. Arnold Arbor. 62(4): 476. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea tulipiflora (Hook.) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea tulipiflora (Hook.) Fryxell -- J. Arnold Arbor. 62: 476. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea woodsonii (A.Robyns) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea woodsonii (A.Robyns) Fryxell -- J. Arnold Arbor. 62(4): 481. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wercklea woodsonii (A.Robyns) Fryxell -- J. Arnold Arbor. 62: 481. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wilhelminia Hochr. -- Nova Guinea 14: 160. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wilhelminia sciadiolepida Hochr. -- Nova Guinea 14: 162. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula Medik. -- Malvenfam. 24. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula Medik. -- Malv. 24 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula acuminata Rose -- Contr. U.S. Natl. Herb. v. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula acuminata Rose -- Contr. U.S. Natl. Herb. 5: 144. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula amplissima R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 48, pl. 4, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula amplissima (L.) R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula amplissima R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 48 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula amplissima f. lobulata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 50. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula amplissima R.E.Fr. var. typica R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 50. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula andina Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula andina Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula aristulosa (K.Schum.) H.Monteiro -- in An. Soc. Bot. Brasil. v. 450 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula aristulosa (K.Schum.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 138. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula balansae Baker f. -- J. Bot. 31: 69. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula balansae Baker f. -- J. Bot. 31: 69. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula balansae Hassl. -- Bull. Herb. Boissier ser. 2, 7: 458. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula boliviana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 40 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula boliviana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 40, pl. 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula callimorpha Hassl. -- Bull. Herb. Boissier Ser. II. vii. 455 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula callimorpha (Hochr.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 455. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula callimorpha var. friesii Hassl. -- Bull. Herb. Boissier ser. 2, 7: 457. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula cardenasii Krapov. -- Bonplandia (Corrientes) 5(27): 265, fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula cardenasii Krapov. -- Bonplandia (Corrientes) 5(21–29): 265. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula caribaea (DC.) Bovini -- Acta Bot. Brasil. 24(2): 439. 2010 (as "caribea")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula cincta Rose -- Contr. U.S. Natl. Herb. v. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula cincta Rose -- Contr. U.S. Natl. Herb. 5: 178. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula cincta (Brandegee) Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula conferta Brandegee -- Zoe 5(11): 250. 1908 [5 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula conferta Brandegee -- Zoe 5: 250. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula conjungens R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 70 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula conjungens R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 70, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula contracta (Link) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 60, pl. 3, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula contracta R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 60 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula costaricensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 678. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula costaricensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 678. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula cruziana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 10, tab. 2, fig. 1-4. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula cruziana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 10 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula cuspidata (R.E.Fr.) Bovini -- Novon 19(1): 17. 2009 [19 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula decora S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 312. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula decora S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 312. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula delicata Bovini -- Acta Bot. Brasil. 24(2): 435 (-437; fig. 1). 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula densiflora R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 64, pl. 4, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula densiflora R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 64 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula densiflora var. schulzii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 9. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula diffusa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Avh. Naturskyddsärenden 43: 37. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula diffusa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 37 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula diffusa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 37, pl. 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula disperma Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 114. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula disperma Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 114 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula disperma Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 114. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula disperma Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 114. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula divergens Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 63. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula divergens Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula divergens (Benth.) Benth. & Hook.f. ex Garcke -- Z. Naturwiss. 63(2-3): 124. 1890

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula divergens Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 204. 1862 [7 Aug 1862] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula ecuadoriensis Fryxell -- Lundellia 15: 29. 2012 [7 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula elongata Brandegee -- Zoe 5: 210. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula elongata Brandegee -- Zoe 5(10): 210. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula excelsior C.Presl -- Reliq. Haenk. ii. 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula fadyenii R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula fadyenii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 30 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula fadyenii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 30, pl. 1, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula ferruginea Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 443. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula ferruginea Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 443. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula ferruginea (Kunth) Garcke & K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula filipes Rusby -- Mem. New York Bot. Gard. 7: 296. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula filipes Rusby -- Mem. New York Bot. Gard. vii. 296 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula fuscorosea Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 59. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula fuscorosea Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 59. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula glandulosa Rose -- Contr. U.S. Natl. Herb. x. 123 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula glandulosa Rose -- Contr. U.S. Natl. Herb. 10: 123. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula glechomatifolia R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 79, pl. 3, 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula glechomatifolia R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 79 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula glechomifolia (A.St.-Hil.) R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula glechomifolia (A.St.-Hil.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula glechomifolia Hassl. -- Addenda Pl. Hassl. 16. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula gracilis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula gracilis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 30. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula grandifolia Baker f. & Rusby -- Bull. New York Bot. Gard. 4: 328. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula grandifolia Baker f. -- Bull. New York Bot. Gard. 4: 328. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula grandifolia Baker f. in Rusby -- Bull. New York Bot. Gard. iv. 328 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula grandifolia var. brevipedunculata (R.E.Fr.) Shinners -- Sida 1: 107. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula grandifolia var. macrantha (R.E.Fr.) Shinners -- Sida 1: 107. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula grandifolia var. macrantha Shinners -- Sida 1: 107. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula grisebachii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 74 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula grisebachii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 74. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula gymnanthemum (Griseb.) K.Schum. -- Fl. Bras. (Martius) 12(3): 446. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula gymnanthemum K.Schum. -- Fl. Bras. (Martius) 12(3): 446. 1892 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula gymnanthemum (Griseb.) K.Schum. f. glabrescens Hassl. -- Trab. Mus. Farmacol. 21: 83. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula gymnanthemum (Griseb.) K.Schum. f. subintegra Hassl. -- Trab. Mus. Farmacol. 21: 83. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula gymnanthemum (Griseb.) K.Schum. var. subtomentosa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 73, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula gymnostachya Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hassleriana Chodat -- Bull. Herb. Boissier Ser. II. i. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 1: 400. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hernandioides (L'Hér.) Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hernandioides Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula heterosperma Hochst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula heterosperma Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 182. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hirsuta C.Presl -- Reliq. Haenk. ii. 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hirsuta C.Presl -- Reliq. Haenk. 2: 118. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hirsutiflora Rose -- Contr. U.S. Natl. Herb. i. 306 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hirsutiflora Rose -- in U.S. Dept. Agric. N. Am. Faun. xiv. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hirsutiflora (C.Presl) Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hirsutiflora Rose -- Contr. U.S. Natl. Herb. 1: 306. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hirsutiflora (C.Presl) Rose var. tricarpellata (B.L.Rob. & Greenm.) R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula hirsutiflora Rose var. tricarpellata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 82, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula holosericea (Scheele) Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula incana Brandegee -- Zoe 5(10): 210. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula incana Brandegee -- Zoe 5: 210. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula indivisa R.E.Fr. -- Repert. Spec. Nov. Regni Veg. 9: 211. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula indivisa R.E.Fr. -- Repert. Spec. Nov. Regni Veg. 9: 211. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula insignis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 87. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula insignis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 87 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula jamesonii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula krapovickasiana Bovini -- Acta Bot. Brasil. 24(2): 437 (fig. 2). 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula leschenaultiana Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 325. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula leschenaultiana (DC.) Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 325. 1874 [Jan 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula lozani Rose -- Contr. U.S. Natl. Herb. x. 124 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula lozani Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula lozanoi Rose -- Contr. U.S. Natl. Herb. 10: 124. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula macrantha R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4. 67 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula macrantha R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 67, tab. 4, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula macrantha R.E.Fr. var. brevipedunculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 69. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula macrantha R.E.Fr. var. grandifolia R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 68. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula macrantha [infrasp.unranked] macrantha -- Kungl. Svenska Vetenskapsakad. Avh. Naturskyddsärenden 43: 67. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula macrantha R.E.Fr. var. typica R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 68. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula macrocarpa Fryxell -- Lundellia 15: 29. 2012 [7 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula mandonii K.Schum. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 75. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula mandonii K.Schum. ex R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4. 75 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula microcalyx Rose -- Contr. U.S. Natl. Herb. 12(7): 286. 1909 [12 Apr 1909] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula microcalyx Rose ex R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 87. 1908 [11 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula microcalyx Rose ex R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula microcalyx Rose ex R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4. 87 (1908); et in Contrib. U. S. Nat. Herb. xii. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula microcarpa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4. 55 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula microcarpa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 55, pl. 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula mucronulata A.Gray ex Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 39. 1859 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula mucronulata A.Gray ex Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 39. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula nudiflora Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula nudiflora Garcke -- Zeitschr. Naturwiss. (1890) 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula nudiflora (L'Hér.) Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula oligomera Chodat -- Bull. Herb. Boissier ser. 2, 1: 400. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula oligomera Chodat -- Bull. Herb. Boissier Ser. II. i. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula paniculata Rose -- Contr. U.S. Natl. Herb. 5: 178. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula paniculata Rose -- Contr. U.S. Natl. Herb. v. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula paraguariensis Chodat -- Bull. Herb. Boissier ser. 2, 1: 400. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula paraguayensis Chodat -- Bull. Herb. Boissier Ser. II. i. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula parviflora R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4. 46 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula parviflora (A.St.-Hil.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 46. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula parvifolia Fryxell -- Lundellia 10: 3 (-5; fig. 2). 2007 [Dec 2007 publ. 23 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula patens Garke -- Zeitschr. Naturwiss. (1890) 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula patens subsp. cuspidata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 43, pl. 1, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula pavonii Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 113 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula pavonii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 113. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula pedunculata R.E.Fr. -- Ark. Bot. 6, no. 2: 12, pl. 2, fig. 1-5. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula pedunculata Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula pedunculata R.E.Fr. -- Ark. Bot. 6(2): 12. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula peredoi Krapov. -- Bonplandia (Corrientes) 5(21–29): 261. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula peredoi Krapov. -- Bonplandia (Corrientes) 5(27): 261 (-263), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Thwaites -- Enum. Pl. Zeyl. [Thwaites] 27. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia (L.) Thwaites -- Enum. Pl. Zeyl. [Thwaites] 27. 1858 [Nov 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Griseb. -- Cat. Pl. Cub. [Grisebach] 25, partim. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. var. antillarum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 34. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. f. cordata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 289. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia var. fadyenii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 110. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia var. genuina Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 28. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia var. gracillima R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 34, pl. 1, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. var. guatemalense Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 28. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. var. hernandioides (L'Hér.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 29. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. var. hernandioides Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. var. heterosperma Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 28. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia (L.) Thwaites var. luciana (DC.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 29. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. f. macrophylla R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 35. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia (L.) Thwaites f. microphylla R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 35, pl. 1. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. f. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 289. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia f. suborbiculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 289. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. f. transiens Hassl. -- Trab. Mus. Farmacol. 21: 82. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula periplocifolia Macfad. var. wrightiana Griseb. -- Cat. Pl. Cub. [Grisebach] 26. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula pringlei Rose -- Contr. U.S. Natl. Herb. 3(5): 312. 1895 [14 Dec 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula pringlei Rose -- Contr. U.S. Natl. Herb. 3(5): 312. 1895 [14 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula rostrata (Schumach.) Hook.f. -- Niger Fl. [W. J. Hooker]. 229, partim. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula rostrata (Schumach.) Hook.f. -- Niger Fl. [W. J. Hooker]. 229. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula rostrata var. caribaea (DC.) M.Gómez -- Dicc. Bot. Nombres Vulg. Cub. Puerto-Riq. 89. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula rostrata var. hernandioides (L'Hér.) M.Gómez -- Dicc. Bot. Nombres Vulg. Cub. Puerto-Riq. 89. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula rostrata var. wrightiana (Griseb.) M.Gómez -- Dicc. Bot. Nombres Vulg. Cub. Puerto-Riq. 89. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula scabra C.Presl -- Reliq. Haenk. 2: 117, fig. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula scabra C.Presl -- Reliq. Haenk. ii. 117. t. 69. f. 1-14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula sessei (Lag.) Krapov. -- Bonplandia (Corrientes) 3: 22. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula sessei (Lag.) Krapov. -- Bonplandia (Corrientes) 3(2): 22. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula setifera Krapov. -- Bonplandia (Corrientes) 5(27): 258, fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula setifera Krapov. -- Bonplandia (Corrientes) 5(21–29): 258. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula sordida Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula sordida Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 29. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula spicata C.Presl -- Reliq. Haenk. ii. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula spicata (Kunth) C.Presl -- Reliq. Haenk. 2: 117. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula spicata K.Schum. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula spicata (Cav.) K.Schum. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] zu 2-4: 236. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula spiciflora Druce (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula spiciflora (DC.) Druce -- Bot. Exch. Club Brit. Isles Rep. 1915: 190. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula spiciflora Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(3): 190. 1916 [Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula stellata (Cav.) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula stellata K.Schum. -- Fl. Bras. (Martius) 12(3): 446. 1892 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula stellata K.Schum. -- Fl. Bras. (Martius) 12(3): 444. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula stipulata Bovini -- Novon 19(1): 15 (-17; fig. 1). 2009 [19 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula subpeltata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 56, pl. 5, 6, 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula subpeltata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 56 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula tricarpellata B.L.Rob. & Greenm. ex Rose -- Contr. U.S. Natl. Herb. v. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula tricarpellata B.L.Rob. & Greenm. -- Contr. U.S. Natl. Herb. 5: 179. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula trilobata (Hemsl.) Rose -- Contr. U.S. Natl. Herb. 5: 178. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula trilobata Rose -- Contr. U.S. Natl. Herb. v. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula tucumanensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 71 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula tucumanensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 71, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula wissadifolia (Griseb.) Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula wissadifolia (Griseb.) Krapov. -- Bonplandia (Corrientes) 5(27): 257. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula wissadifolia (Gris.) Krapov. -- Bonplandia (Corrientes) 5(21–29): 257. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula wissaduloides B.L.Rob. & Greenm. ex Rose -- Contr. U.S. Natl. Herb. v. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula wissaduloides (Baker f.) Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula wissaduloides Rose -- Contr. U.S. Natl. Herb. 5: 179. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula zeylanica Medik. -- Malv. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula zeylanica var. guatemalense Baker -- J. Bot. 31: 70. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula zeylanica var. wrightiana Baker f. -- J. Bot. 31: 70. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wissadula zeylanica var. wrightiana (Griseb.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Woodianthus Krapov. -- Bonplandia (Corrientes) 21(2): 189. 2012 [Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Woodianthus sotoi Krapov. -- Bonplandia (Corrientes) 21(2): 189. 2012 [Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wrenciala A.Gray -- U.S. Expl. Exped., Phan. 15: 180, in obs. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylon Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 436 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylon Medik. -- Malv. 43 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylon hirsutum Medik. -- Malv. 43 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylon indicum Medik. -- Malv. 43 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylon leoninum Medik. -- Malv. 43 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylon religiosum Moench -- Methodus (Moench) 616. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylon strictum Medik. -- Malv. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha duttonii (Abrams) Jokerst -- Madroño 38(4): 278. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha duttonii (Abrams) Jokerst -- Madroño 38: 278. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha ilicifolia A.Gray -- Syn. Fl. N. Amer. 2(1): 365. 1878 [May 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha lanceolata Curran -- Bull. Calif. Acad. Sci. 1(1): 13. 1884 [1886 publ. 29 Feb 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha obovata Jeps. -- Man. Fl. Pl. Calif. [Jepson] 873, fig. 819. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha obovata Jeps. -- Man. Fl. Pl. Calif. [Jepson] 873. 1925 [23 Sep 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha obovata subsp. cordata Jokerst -- Madroño 38: 281. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha obovata Jeps. subsp. cordata Jokerst -- Madroño 38(4): 281. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha obovata subsp. duttonii Abrams -- Ill. Fl. Pacific States 3: 635. 1951 16 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthomintha obovata Jeps. subsp. duttonii Abrams -- Ill. Fl. Pacific States 3: 635. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthoprasium Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthoprasium frutescens Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acanthoprasium integrifolium (Benth.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum Blume -- Bijdr. Fl. Ned. Ind. 14: 840. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum aethiopicum Welw. -- Trans. Linn. Soc. London 27(1): 56. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum africanum Hook.f. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 465. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum axillare E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 56. [29 Apr 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum carvalhoi Gürke -- Pflanzenw. Ost-Afrikas C. (1895) 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum carvalhoi Gürke var. grandibracteatum (E.A.Bruce) Polhill -- Fl. Trop. E. Africa, Lam. 34. 2009 [May 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum ciliatum Gürke -- Bot. Jahrb. Syst. 36(1): 128. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum ciliatum Gürke & E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 55, descr. emend. [29 Apr 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum cryptanthum Baker -- Bull. Misc. Inform. Kew 1898(139): 162. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum dasytrichum Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 81. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum densiflorum Blume -- Bijdr. Fl. Ned. Ind. 14: 841. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum erythrobotrya Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 80. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum fruticosum Benth. -- Labiat. Gen. Spec. 643. 1834 & 745. 1835. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum laterale Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 464. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum laterale Baker & E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 53, descr. emend. [29 Apr 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum mearnsii Standl. -- Smithsonian Misc. Collect. 68(5): 13. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum micranthum Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 552. 1913 [Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum mildbraedii Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 553. 1913 [Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum nyasanum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 465. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum oblongifolium Baker & E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 55, descr. emend. [29 Apr 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum oblongifolium Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 464. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum parviflorum S.Moore -- J. Bot. 45: 97. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum peulhorum (A.Chev.) E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 59, cum descr. [29 Apr 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum philippinense Benth. -- Prodr. [A. P. de Candolle] 12: 458. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum phlomoides Blume -- Bijdr. Fl. Ned. Ind. 14: 841. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum purpureum Phillipson -- Fl. Madagasc. fam. 175: 48. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum radicans Gürke -- Pflanzenw. Ost-Afrikas C. (1895) 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum radicans Gürke var. grandibracteatum E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 53. [29 Apr 1936]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum scandens Polhill -- Fl. Trop. E. Africa, Lam. 35 (fig. 7). 2009 [May 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum schimperi Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 79. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum schimperi Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 553. 1913 [Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum schlechteri Gürke -- Bot. Jahrb. Syst. 36(1): 127. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum schlechteri Gürke -- in Schlechter, Westafr. Kautschuk-Exped. 311, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum serratum E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 58. [29 Apr 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum seychellarum Baker -- Fl. Mauritius 259. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum squamosum Chikuni -- Kew Bull. 50(3): 605. 1995 [12 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum swina Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 80. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum tisserantii Letouzey -- Adansonia sér. 2, 7: 175. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum urens Baker -- Bull. Misc. Inform. Kew 1893(73): 14. [Jan 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Achyrospermum wallichianum Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 673. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos Ruppius -- Fl. Jen. ed. Hall. 233 (1745); Moench, Meth. 407 (1794). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos Mill. -- Gard. Dict. Abr., ed. 4. [35]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 428 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos acinos Huth -- Helios xi. 132 (1893). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos acuminatus Friv. -- Flora 18(1): 332. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos acutifolius Schur -- Enum. Pl. Transsilv. 530. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos adscendens Moench -- Suppl. Meth. (Moench) 138. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos aestivalis Kit. -- Linnaea 32(4-5): 432. 1864 [Jan 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench -- Methodus (Moench) 407. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench var. adrianopolitanus (Podp.) Ancev -- Fl. Narodna Republ. Bulg. 9: 350. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. aetnensis (Strobl) Greuter -- Colloque OPTIMA Crète Guide Excurs. 25. 1975 [Sep 1975]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench var. albanicus (Kümmerle & Jav.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench f. albiflorus E.Brandis ex Šilic -- Monogr. Satureja 281. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench var. dinaricus Šilic -- Monogr. Satureja 274. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. dinaricus Šilic -- Monogr. Satureja 274. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench f. hirsutus (Pant.) Šilic -- Monogr. Satureja 281. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. hungaricus (Simonk.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 129. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. hungaricus (Simonk.) Soó -- Feddes Repert. 85(7-8): 434. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. majoranifolius (Mill.) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 344. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. meridionalis (Nyman) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 344. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. nebrodensis (A.Kern. & Strobl) C.Brullo & Brullo -- Gruppi Crit. Fl. Ital. 43. 2009 [late Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench var. nebrodensis (A.Kern. & Strobl) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. nomismophyllus (Rech.f.) Leblebici -- Bitki 1(3): 405. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. patavinus (Jacq.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 129. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench var. pseudacinos (Lacaita) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench var. pumilio (Gand.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118, without basionym ref. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench subsp. pyrenaeus (Braun-Blanq.) M.Laínz -- Supl. Ci. Bol. Inst. Estud. Asturianos 22 : 29. 1976 ; Aport. Conoc. Fl. Cantabro-Astur, xi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench var. sardoa (Asch. & Levier) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos alpinus Moench var. thracicus (Velen.) Ancev -- Fl. Narodna Republ. Bulg. 9: 351. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos arvensis (Lam.) Dandy -- J. Ecol. xxxiii. 326 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos arvensis (Lam.) Dandy var. acuminatus (Friv.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 121. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos arvensis (Lam.) Dandy var. argutus (Rchb.) Šilic -- Monogr. Satureja 331. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos arvensis (Lam.) Dandy subsp. eglandulosus (Klokov) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 365. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos arvensis (Lam.) Dandy var. lancifolius (Murb.) Šilic -- Monogr. Satureja 327. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos arvensis (Lam.) Dandy var. perennans (Vis.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 121. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos arvensis (Lam.) Dandy var. villosus (Pers.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 121. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos arvensis (Lam.) Dandy subsp. villosus (Pers.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 129. 1972 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos baumgartenii (Simonk.) Klokov -- Fl. URSR 9: 273. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos bolnokensis (Simonk.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 121. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos canus Rchb. -- Fl. Germ. Excurs. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos clinopodiifacie Gilib. -- Fl. Lit. Inch. i. 75. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos corsicus G.Don -- Hort. Brit. [Sweet], ed. 3. 768. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos corsicus (Pers.) Getliffe -- Bot. J. Linn. Soc. 65(2): 263. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos diffusus Boenn. -- Prodr. Fl. Monast. Westphal. 182. 1824 [14 Mar-20 May 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos eglandulosus Klokov -- Fl. URSR 9: 661. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos erectus Friv. -- Flora 18(1): 333. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos exiguus G.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 17. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos exiguus (Sm.) Meikle -- Fl. Cyprus 2: 1281, 1897 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos fominii Des.-Shost. -- in Sympos. Mem. Fomin (Acad. Sc. Ukraine) 39 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos granatensis (Boiss. & Reut.) Pereda -- Compl. Cat. Florlst. Prov. Santander 5 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos granatensis (Boiss. & Reut.) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos granatensis (Boiss. & Reut.) Pignatti subsp. aetnensis (Strobl) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos grandiflorus G.Don ex Loudon -- Hort. Brit. [Loudon] 239. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos graveolens Link -- Enum. Hort. Berol. Alt. 2: 117. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos herba-barona G.Don -- Hort. Brit. [Loudon] 239. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos heterophyllus G.Don -- Hort. Brit. [Loudon] 239. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic -- Monogr. Satureja 296. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic -- Fl. Bosnae & Hercegovinae 4(4): 37 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic f. albiflorus (K.Malý) Šilic -- Monogr. Satureja 312. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic f. coloratus (Bornm.) Šilic -- Monogr. Satureja 313. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic f. cuneatus (Simonk.) Šilic -- Monogr. Satureja 313. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic var. doiranensis (Bornm.) Šilic -- Monogr. Satureja 313. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic f. kindingeri (Adamovic) Šilic -- Monogr. Satureja 313. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic var. marginatus (Borbás) Šilic -- Monogr. Satureja 314. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic f. ozrensis (Ritter-Studn.) Šilic -- Monogr. Satureja 312. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos hungaricus (Simonk.) Šilic f. rosiflorus (K.Malý) Šilic -- Monogr. Satureja 312. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos incanus Griseb. -- Spic. Fl. Rumel. 2(4): 123. 1844 [Jul 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos infectus Klokov -- Fl. URSR 9: 663. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos × jahnianus (Simonk.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 129. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos majoranifolius (Mill.) Holub -- Folia Geobot. Phytotax. 11(1): 82. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos majoranifolius (Mill.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 119. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos majoranifolius (Mill.) Šilic f. albiflora (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 120, without basionym ref. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos majoranifolius (Mill.) Šilic subsp. elatior (Griseb.) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos majoranifolius (Mill.) Šilic f. hirsutior (Rohlena) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 119, as'hursutior'. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos majoranifolius (Mill.) Šilic f. kindingeri (Adamovic) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 120. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos majoranifolius (Mill.) Šilic f. ozrensis (Ritter-Studnicka) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 119. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos majoranifolius (Mill.) Šilic f. rosiflorus (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 120. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos minae (Lojac.) Giardina & Raimondo -- Bocconea 20: 8. 2007 [30 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos × mixtus (Ausserd.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118, 121, without basionym ref. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos × mixtus (Ausserd. ex Heinr.Braun & Sennholz) Bässler -- Feddes Repert. 88(7-8): 417. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos montenegrinus (Sagorski) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 122. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos multiflorus K.Koch ex Boiss. -- Fl. Orient. [Boissier] 4(2): 579. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos nanus P.H.Davis & Doroszenko -- Fl. Turkey 10: 236, 208 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos orontius (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos orontius (Maly K.) Šilic f. albiflorus Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos patavinus Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos pseudacinos (Lacaita) Fen. -- Atti Ist. Bot. Univ. Pavia 8: 117. 1972, without basionym ref.; et in Webbia. 28(2): 373. 1973, without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos purpurascens Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos rotundifolius Friv. ex Walp. -- Repert. Bot. Syst. (Walpers) iii. 730. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos rotundifolius Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos sardous (Asch. & Levier) Arrigoni -- Boll. Soc. Sarda Sci. Nat. 22: 288 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos schizodontus Klokov -- Fl. URSR 9: 663. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos siso Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos suaveolens G.Don ex Loudon -- Hort. Brit. [Loudon] 239. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos suaveolens (Sm.) G.Don -- Hort. Brit. [Loudon] 239. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos suaveolens (Sm.) G.Don f. acuminatus (Velen.) Šilic -- Monogr. Satureja 340. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos suaveolens (Sm.) G.Don subsp. bulgaricus Chrtek -- Cas. Nár. Muz. Praze, Rada Prír. 157(1-4): 143. 1991 [1988 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos suaveolens (Sm.) G.Don subsp. kalampacanus Chrtek -- Cas. Nár. Muz. Praze, Rada Prír. 157(1-4): 144. 1991 [1988 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos suaveolens (Sm.) G.Don subsp. thessalicus Chrtek -- Cas. Nár. Muz. Praze, Rada Prír. 157(1-4): 144. 1991 [1988 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos suaveolens (Sm.) G.Don f. tinctus (Bornm.) Šilic -- Monogr. Satureja 340. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos suaveolens (Sm.) G.Don var. viridis (Heldr. & Hausskn.) Šilic -- Monogr. Satureja 340. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos subcrispus Klokov -- Fl. URSR 9: 662. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos thymoides Moench -- Methodus (Moench) 407. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos transsilvanica Schur -- Enum. Pl. Transsilv. 529. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos troodi (Post) Leblebici -- Bitki 1(3): 405, as 'troodi'. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos troodi (Post) Leblebici subsp. grandiflorus Hartvig & Strid -- Bot. Jahrb. Syst. 108(2-3): 331. 1987 [22 May 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos troodi (Post) Leblebici subsp. vardaranus Leblebici -- Bitki 1(3): 406. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos villosus Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos vulgaris Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acinos vulgaris MacMill. -- Metasp. Minnesota Valley 451. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus Benth. -- Edwards's Bot. Reg. 15: sub tt. 1282 (1829) & 1300 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus sect. Botridiocephalus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] IV. 3a: 366. 1897 [Feb 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus abyssinicus Hochst. ex Chiov. -- Ann. Bot. (Rome) 9: 85. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus alboviridis Hutch. -- Bull. Misc. Inform. Kew 1921(10): 396. [30 Dec 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus angolensis Gürke -- Bot. Jahrb. Syst. 19(2-3): 198. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus axillaris Benth. -- Prodr. [A. P. de Candolle] 12: 48. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus barakaensis De Wild. -- Contrib. Fl. Katanga 175 (1921); et in Ann. Soc. Sc. Brux. xli. II. 40 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus barbatus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 189. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus bequaertii De Wild. -- Fl. Katanga 176 (1921); et in Ann. Soc. Sc. Brux. xli. II. 36 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus blumei Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1829 publ. 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus buddlejoides S.Moore -- J. Bot. 47: 291. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus buettneri Gürke -- Bot. Jahrb. Syst. 19(2-3): 198. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus caeruleus Oliv. -- Trans. Linn. Soc. London 29(3): 135. 1875 [11 Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus callianthus Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus campicola Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus canonensis G.Taylor -- J. Bot. 69(Suppl. 2): 150. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus capitatus Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1829 publ. 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus capitellatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 602. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus centratheroides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 356. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus chevalieri Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 194. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus chirindensis S.Moore -- J. Linn. Soc., Bot. xl. 171. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus claessensii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 197. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus coriaceus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 184. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus crinitus Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 195. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus cubanquensis R.D.Good -- J. Bot. 69(Suppl. 2): 149. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus cyaneo-bracteatus De Wild. -- Fl. Katanga 176 (1921); et in Ann. Soc. Sc. Brux. xli. II. 31 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus cylindraceus Oliv. -- Trans. Linn. Soc. London 29(3): 135. 1875 [11 Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus debeerstii Briq. ex T.Durand & De Wild. -- Bull. Soc. Roy. Bot. Belgique xl. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus degiorgii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 200. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus demeusei Briq. -- Bull. Soc. Roy. Bot. Belgique xl. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus descampsii Briq. -- Bull. Soc. Roy. Bot. Belgique xl. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus dewevrei Briq. ex De Wild. & Durand -- Reliq. Dewevr. 187 (1901); De Wild. Contrib. Fl. Katanga, 177 (1921); et in Ann.Soc. Sc. Brux. xli. II. 30 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus dissitifolius Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 362. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus divaricatus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus doloensis De Wild. -- in Ann. Soc. Sc. Brux. xli. II. 41 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus elongatus Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus elskensii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 185. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus erectifolius N.E.Br. -- Bull. Misc. Inform. Kew 1922(1): 31. [24 Feb 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus fischeri Gürke -- Pflanzenw. Ost-Afrikas C. (1895) 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus fruticosus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 154. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus galeopsifolius Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 356. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus glaucescens Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 193. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus goetzei Gürke -- Bot. Jahrb. Syst. 28(4): 471. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus gracilis Briq. -- Bot. Jahrb. Syst. 19(2-3): 166. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus graminifolius Robyns -- Bot. Not. 119: 188. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus hensii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus heudelotii Briq. -- Bull. Herb. Boissier ii. (1894) 689. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus hispidus (L.) Nicolson & Sivad. -- Taxon 29(2-3): 324. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus homblei De Wild. -- Contrib. Fl. Katanga 177 (1921); et in Ann. Soc. Sc. Brux. xli. II. 28 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus hyptoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 362. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus indicus (Burm.f.) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus iododermis Briq. -- Bot. Jahrb. Syst. 19(2-3): 167. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus kaessneri S.Moore -- J. Bot. 47: 290. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus kambovianus P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 91: 133, in adnot. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus katangensis S.Moore -- J. Bot. 56: 40. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus kipilaensis Robyns -- Ann. Soc. Sci. Bruxelles, Ser. B li. 163. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus klossii Wernham -- J. Nat. Hist. Soc. Siam iv. 142 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus kundelungensis De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 506. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus lagoensis Baker -- Bull. Misc. Inform. Kew 1895(102-103): 152. [Jun-Jul 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus lantanoides S.Moore -- J. Bot. 47: 289. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus laurentii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus lescrauwaetii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 198. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus lilacinoides De Wild. -- Contrib. Fl. Katanga 177 (1921); et in Ann. Soc. Sc. Brux. xli. II. 39 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus lilacinus Oliv. -- Trans. Linn. Soc. London 29(3): 135. 1875 [11 Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus linearifolius De Wild. -- Contrib. Fl. Katanga 178 (1921); et in Ann. Soc. Sc. Brux. xli. II. 34 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus lippioides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 361. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus longecuspidatus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 195. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus martreti A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 248 (1913), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus masuianus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus mechowianus Briq. -- Bot. Jahrb. Syst. 19(2-3): 168. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus mildbraedii Perkins -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 68, nomen. 1922 [Feb-Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus minor Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus monocephalus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 356. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus morumbensis De Wild. -- Contrib. Fl. Katanga 178 (1921); et in Ann. Soc. Sc. Brux. xli. II. 32 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus obovatifolius Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 187. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus oligocephalus Baker -- Bull. Misc. Inform. Kew 1898(139): 160. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus palniensis Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 303. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus paniculatus Briq. -- Bot. Jahrb. Syst. 19(2-3): 172. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus picturatus S.Moore -- J. Linn. Soc., Bot. xl. 171. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus poggeanus Briq. -- Bot. Jahrb. Syst. 19(2-3): 170. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus polyneurus S.Moore -- J. Bot. 47: 290. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus polytrichus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 358. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus porphyrophyllus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 357. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus praealtus Briq. -- Bot. Jahrb. Syst. 19(2-3): 168. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus pseudosericeus G.Taylor -- J. Bot. 69(Suppl. 2): 149. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus quarrei Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 196. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus ramosissimus A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 514 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus ramosissimus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 120. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus reticulatus Briq. -- Bot. Jahrb. Syst. 19(2-3): 168. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus ringoetii De Wild. -- Contrib. Fl. Katanga 178 (1921); et in Ann. Soc. Sc. Brux. xli. II. 35 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus robertii Robyns -- Ann. Soc. Sci. Bruxelles, Ser. B li. 164. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus rosulatus De Wild. -- Contrib. Fl. Katanga 178 (1921); et in Ann. Soc. Sc. Brux. xli. II. 29 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus rupestris R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 284 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus sapinii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 194. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus scariosus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus schweinfurthii Briq. -- Bot. Jahrb. Syst. 19(2-3): 171. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus semilignosus P.A.Duvign. & Plancke -- Lejeunia 21: 6. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus seretii De Wild. -- in Ann. Soc. Sc. Brux. xli. II 38 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus sericeus Briq. -- Bot. Jahrb. Syst. 19(2-3): 170. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus sordidus Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 195. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus speciosus E.A.Bruce -- Bull. Misc. Inform. Kew 1940(2): 65. [4 Apr 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus spicatus C.B.Rob. -- Philipp. J. Sci., C 6: 356. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus stormsii Briq. -- Bull. Soc. Roy. Bot. Belgique x. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus suberosus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 182. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus succisifolius Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 356. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus termiticola Robyns -- Bot. Not. 119: 192. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus timpermanii P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 90: 219, in adnot. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus triramosus N.E.Br. -- Bull. Misc. Inform. Kew 1914(4): 169. [10 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus upembensis Robyns -- Bot. Not. 119: 193. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus vandenbrandei P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 90: 226, in adnot. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus vanderystii De Wild. -- in Ann. Soc. Sc. Brux. xli. II 37 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus venosus Baker -- Bull. Misc. Inform. Kew 1898(139): 160. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus verbenaceus Vatke -- Linnaea 40(2-3): 178. 1876 [Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus verbenifolius Watt ex Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 303. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus villosus Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830; Lab. Gen. et Sp. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus viridulus Robyns -- Bot. Not. 119: 192. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus welwitschii Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrocephalus zambesiacus Gürke -- Pflanzenw. Ost-Afrikas C. (1895) 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome Benth. -- in Endl. Gen. 627 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome amboensis Briq. -- Bull. Herb. Boissier Ser. II. iii. 1095. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome angustifolia G.Taylor -- Journ. Bot. 1935, lxxiii. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome belckii Gürke -- Bull. Herb. Boissier vi. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome fleckii (Gürke) Launert -- Mitt. Bot. Staatssamml. München ii. 360 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome hispida Benth. -- Prodr. [A. P. de Candolle] 12: 436. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome inflata Benth. -- Prodr. [A. P. de Candolle] 12: 436. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome lancifolia Bremek. & Oberm. -- Ann. Transvaal Mus. xvi. 431 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome mozambiquensis G.Taylor -- J. Bot. 73: 12. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome pallescens Benth. -- Prodr. [A. P. de Candolle] 12: 436. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome tenuis G.Taylor -- J. Bot. 70: 106. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrotome thorncroftii Skan -- Fl. Cap. (Harvey) 5(1.2): 335. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrymia Prain -- Bull. Misc. Inform. Kew 1908(3): 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acrymia ajugiflora Prain -- Bull. Misc. Inform. Kew 1908(3): 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acynos Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adelosa Blume -- Mus. Bot. 1(11): 176. 1850 [Feb 1850 publ. Apr 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adelosa microphylla Blume -- Mus. Bot. 1(11): 176. 1850 [Feb 1850 publ. Apr 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeegiphila Sw. -- Prodr. [O. P. Swartz] (1788) 31, err. typ. [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila Jacq. -- Stirp. Am. t. 16 (1763); Obs. Bot. ii. 3. t. 27 (1767). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila Jacq. -- Observ. Bot. [Jacquin] 2: 3. 1767 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila aculeifera Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 209. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila aculeifera Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 209. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila aculeifera Moldenke -- Phytologia i. 378 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila acutangula Widgren ex Moldenke -- Brittonia i. 471 (1934), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila alba Moldenke -- Phytologia 1: 185. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila alba Moldenke -- Phytologia i. 185 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila amazonica Moldenke -- Geogr. Distr. Avicenn. 24. 1939 Nomen²Phytologia, 1: 378. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila amazonica Moldenke -- Phytologia i. 378 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila anomala Pittier -- Contr. U.S. Natl. Herb. 12: 181, fig. 19. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila anomala Pittier -- Contr. U.S. Natl. Herb. xii. 181 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila aracaensis Aymard & Cuello -- Novon 14(1): 20 (-22; fig. 1). 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila arborea Spruce ex Moldenke -- Phytologia i. 206 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila arborescens (Aubl.) J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 259. 1791 [late Sep-Nov 1791] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila arborescens Vahl -- Eclog. i. 15. t.10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila arborescens (Aubl.) J.F.Gmel. var. breviflora Schauer -- Prodr. [A. P. de Candolle] 11: 649. 1847 [25 Nov 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila arborescens (Aubl.) J.F.Gmel. var. longiflora Schauer -- Prodr. [A. P. de Candolle] 11: 649. 1847 [25 Nov 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila arcta Moldenke -- Acta Bot. Venez. 6(1-4): 93. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila arcta var. moldenke -- Acta Bot. Venez. 6(1-4): 93. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila aurea Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1868) II. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila australis Pittier -- Phytologia 1: 187. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila australis Moldenke -- Phytologia i. 187 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila bangii Moldenke -- Brittonia i. 432 (1934), iusyn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila barbadensis Moldenke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila barbadensis Pittier -- Repert. Spec. Nov. Regni Veg. 33: 113. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila barbadensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 113. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila berteroana Schauer -- Prodr. [A. P. de Candolle] 11: 654. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila bogotensis Pittier -- Repert. Spec. Nov. Regni Veg. 33: 114. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila bogotensis Moldenke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila bogotensis (Spreng.) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 114. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila bogotensis Pittier var. aequinoctialis Moldenke -- Phytologia 4: 173. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila bogotensis Pittier f. ternata Moldenke -- Phytologia 25: 220. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila bogotensis (Spreng.) Moldenke f. ternata Moldenke -- Phytologia 25(4): 220. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila boliviana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 114. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila boliviana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 114. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila brachiata Schltdl. -- Linnaea 6(2): 371. 1831 [Jul-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila brachiata Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila brachiata Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 93. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila bracteolosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 115. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila bracteolosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 115. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila brasiliensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 115. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila brasiliensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 115. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila brenesii Hammel -- Novon 21(1): 44. 2011 [7 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila breviflora (Rusby) Moldenke -- Phytologia i. 95 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila breviflora Moldenke -- Phytologia 1: 95. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila buchtienii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 116. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila buchtienii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 116. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila candelabrum Briq. -- Bull. Herb. Boissier Ser. II. iv. 1168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila candelabrum Briq. -- Bull. Herb. Boissier ser. 2, 4: 1168. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila capitata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 116. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila capitata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 116. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila casseliiformis Schauer -- Prodr. [A. P. de Candolle] 11: 651. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila catatumbensis Moldenke -- Phytologia 43(3): 294. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila catatumbensis Moldenke -- Phytologia 43: 294. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila caucensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 117. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila caucensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 117. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cayennensis v.Rohr ex Moldenke -- Brittonia i. 471, in syn. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila caymanensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 118. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila caymanensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 118. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cephalophora Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 156. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cephalophora Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 156. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cestrifolia Gardner -- London J. Bot. 1: 184. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila chrysantha Hayek -- Bot. Jahrb. Syst. 42(1): 171. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila chrysantha Hayek -- Bot. Jahrb. Syst. 42(1): 171. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila chrysantha Hayek var. glabra Moldenke -- Phytologia 2: 60. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila compacta Mart. ex Moldenke -- Phytologia i. 296 (1938), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila congesta Standl. ex Moldenke -- Brittonia i. 471 (1934). in yyn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila conturbata Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 210. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila conturbata Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 210. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cordata Poepp. ex DC. -- Prodr. [A. P. de Candolle] 11: 650. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cordata Poepp. ex DC. var. brevipilosa Moldenke -- Phytologia 50(1): 12 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cordata var. brevipilosa Moldenke -- Phytologia 50: 12. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cordata var. colombiana Moldenke -- Geogr. Distr. Avicenn. 18. 1939 Nomen²Phytologia, 1: 381. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cordata Poepp. ex DC. var. villosissima (Moldenke) Moldenke -- Phytologia 25(5): 298. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cordata var. villosissima (Moldenke) Moldenke -- Phytologia 25: 298. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cordifolia (Ruiz & Pav.) Moldenke -- Brittonia i. 185 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cordifolia Moldenke -- Brittonia 1: 185. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila coriacea Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 118. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila coriacea Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 118. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cornifolia Kunth -- Abh. Königl. Akad. Wiss. Berlin 1831: 215. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila costaricensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 119. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila costaricensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 119. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cowanii Moldenke -- Phytologia 27(1): 63. 1973 , as 'cowani' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cowanii Moldenke -- Phytologia 27: 63. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila crenata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 119. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila crenata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 119. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cuatrecasasii Moldenke -- Phytologia 2: 7. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cuatrecasasii Moldenke -- Phytologia ii. 7 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cuatrecasasii var. nitida Moldenke -- Phytologia 22: 6. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cuatrecasasii var. nitida Moldenke -- Phytologia 22(1): 6. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cuneata Moldenke -- Brittonia 1: 185. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cuneata Moldenke -- Brittonia i. 185 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cuneata var. hirsutissima Moldenke -- Phytologia 4: 173. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila cuspidata Mart. ex DC. -- Prodr. [A. P. de Candolle] 11: 653. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila densiflora Rusby -- Mem. Torrey Bot. Club vi. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila densiflora Rusby -- Mem. Torrey Bot. Club 6: 107. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila dentata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 120. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila dentata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 120. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila deppeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila diffusa Andrews -- Bot. Repos. ix. t. 578. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila dubia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 120. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila dubia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 120. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila duckei Moldenke -- Geogr. Distr. Avicenn. 24. 1939 Nomen²Phytologia, 1: 383. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila duckei Moldenke -- Phytologia i. 383 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila dumosa Salisb. -- Prodr. Stirp. Chap. Allerton 67. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila elata Sw. -- Prodr. [O. P. Swartz] 31. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila elata Sw. var. macrophylla (Kunth) López-Pal. -- Pittieria 5: 15. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila elata var. macrophylla (Kunth) López-Pal. -- Pittieria no. 5: 15. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila elegans Moldenke -- Brittonia 1: 186. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila elegans Moldenke -- Brittonia i. 186 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila elongata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 121. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila elongata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 121. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila exiguiflora Moldenke -- Phytologia i. 385 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila exiguiflora Moldenke -- Geogr. Distr. Avicenn. 24. 1939 Nomen²Phytologia, 1: 385. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila falcata Donn.Sm. -- Bot. Gaz. 18: 7. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila falcata Donn.Sm. -- Bot. Gaz. 18: 7. 1893 as Aegyphila (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila farinosa Moldenke -- Phytologia ii. 306 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila farinosa Moldenke -- Phytologia 2: 306. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila fasciculata Donn.Sm. -- Bot. Gaz. 57: 425. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila fasciculata Donn.Sm. -- Bot. Gaz. 57: 425. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila fendleri Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 121. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila fendleri Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 121. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ferrea (Jacq.) Sol. ex Moldenke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ferrea Sol. ex Moldenke -- Brittonia i. 471 (1934), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ferruginea Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 546. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ferruginea Hayek & Spruce -- Bot. Jahrb. Syst. 42(1): 171. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ferruginea Hayek & Spruce -- Bot. Jahrb. Syst. 42(1): 171. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ferruginea Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 546, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila filipes Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 652. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila floribunda O.Moritz & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 122. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila floribunda O.Moritz & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 122. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila fluminensis Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila fluminensis Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 95. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila foetida Sw. -- Prodr. [O. P. Swartz] 32. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila froesii Moldenke -- Phytologia 3: 107. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila froesii Moldenke -- Phytologia iii. 107 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila furia Oerst. ex Moldenke -- Phytologia i. 254 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila fusca Oerst. ex Moldenke -- Brittonia i. 351 (1934), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glabra Lam. -- Tabl. Encycl. t. 70. f. I. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glabrata Moldenke -- Brittonia i. 186 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glabrata Moldenke -- Brittonia 1: 186. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glabrata Moldenke f. macrophylla Moldenke -- Phytologia 52: 230. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glabrata Moldenke f. macrophylla Moldenke -- Phytologia 52(4): 230 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glandulifera Moldenke -- Brittonia i. 187 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glandulifera Moldenke -- Brittonia 1: 187. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glandulifera Moldenke var. paraensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glandulifera Moldenke var. peruviana Moldenke -- Phytologia 46(5): 288. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glandulifera var. peruviana Moldenke -- Phytologia 46: 288. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glandulifera var. phyramidata Moldenke -- Phytologia 1: 203. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila gleasonii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila gleasonii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila glomerata Benth. -- Bot. Voy. Sulphur [Bentham] 154. 1846 [8 May 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila gloriosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila gloriosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila gloriosa Moldenke var. paraensis Moldenke -- Phytologia 23(3): 314. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila gloriosa Moldenke var. paraensis Moldenke -- Phytologia 23: 314. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila goeldiana Huber & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 124. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila goeldiana Huber & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 124. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila goudotiana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 124. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila goudotiana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 124. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila grandiflora Hook. -- Bot. Mag. 72: t. 4230. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila grandifolia Walp. -- Repert. Bot. Syst. (Walpers) iv. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila grandis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 125. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila grandis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 125. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila grandis Moldenke var. sessiliflora (Moldenke) Moldenke -- Phytologia 40(2): 223. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila graveolens Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 651. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila guianensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 125. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila guianensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 125. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hassleri Briq. -- Bull. Herb. Boissier ser. 2, 4: 1167 (-1168). 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hassleri Briq. -- Bull. Herb. Boissier Ser. II. iv. 1167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hastingsiana Moldenke -- Phytologia i. 207 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hastingsiana Moldenke -- Phytologia 1: 207. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila haughtii Moldenke -- Phytologia 2: 8. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila haughtii Moldenke -- Phytologia ii. 8 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila haughtii Moldenke var. serratifolia Moldenke -- Phytologia 48(6): 438 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila haughtii var. serratifolia Moldenke -- Phytologia 48: 438. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila herzogii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 126. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila herzogii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 126. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hirsuta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 127. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hirsuta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 127. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hirsuta Moldenke var. colombiana Moldenke -- Castanea 10: 44. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hirsutissima Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 127. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hirsutissima Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 127. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hirta Casar. -- Nov. Stirp. Bras. Dec. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoehnei Moldenke ex Hoehne -- Res. Hist. Secc. Bot. Agron. Inst. Biol. S. Paulo 153 (1937), nomen; Moldenkein Phytologia, i. 224 (1937), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoehnei Moldenke -- Phytologia 1: 224. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoehnei Moldenke ex Hoehne var. panamensis Moldenke -- Phytologia 55(5): 288 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoehnei Moldenke var. panamensis Moldenke -- Phytologia 55: 288. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoehnei Moldenke var. puyensis Moldenke -- Phytologia 2: 214. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoehnei Moldenke var. spectabilis Moldenke -- Castanea 10: 44. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoehnei Moldenke ex Hoehne var. venezuelensis Moldenke -- Phytologia 43(1): 196. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoehnei Moldenke var. venezuelensis Moldenke -- Phytologia 43: 196. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoffmannioides Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 227. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hoffmannioides Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 227. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila humboldtii Schauer -- Prodr. [A. P. de Candolle] 11: 652. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila hystricina Aymard & Cuello -- Novon 14(1): 22 (-23; fig. 2). 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila incana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila incana Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila inflexa Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 96. (Rubiacea, sec. Schau.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila insignis Moldenke -- Brittonia i. 188 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila insignis Moldenke -- Brittonia 1: 188. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila integrifolia (Jacq.) B.D.Jacks. -- Index Kew. 1(1): 46. 1893 [6 Sep 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila integrifolia var. guianensis (Moldenke) López-Pal. -- Revista Fac. Farm. Univ. Andes no. 15: 9. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila integrifolia (Jacq.) B.D.Jacks. var. guianensis (Moldenke) López-Pal. -- Revista Fac. Farm. Univ. Andes 14: 21. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila integrifolia (Jacq.) B.D.Jacks. var. lopez-palacii Moldenke -- Phytologia 36(1): 53. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila integrifolia var. lopez-palacii Moldenke -- Phytologia 36: 53. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila intermedia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 128. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila intermedia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 128. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila killipii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 128. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila killipii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 128. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila laeta Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 249. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila laevigata Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila laevis Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 617. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila laevis (Aubl.) J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 259. 1791 [late Sep-Nov 1791]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila laevis Poepp. ex Walp. -- Repert. Bot. Syst. (Walpers) iv. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lanata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 129. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lanata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 129. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lanceolata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 129. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lanceolata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 129. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lanuginosa Gardner -- London J. Bot. 4: 134. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila latifolia Willd. ex Walp. -- Repert. Bot. Syst. (Walpers) iv. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila laxicupulis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 130. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila laxicupulis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 130. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila laxiflora Benth. -- Ann. Nat. Hist. 2(12): 449. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lehmannii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 131. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lehmannii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 131. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lewisiana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 131. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lewisiana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 131. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lhotskiana Cham. -- Linnaea 7(1): 112. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila longifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila longipetiolata Moldenke -- Brittonia 1: 188. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila longipetiolata Moldenke -- Brittonia i. 188 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lopez-palacii Moldenke -- Phytologia 36: 52 (-53). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lopez-palacii Moldenke -- Phytologia 36(1): 52. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lopez-palacii Moldenke var. pubescens Moldenke -- Phytologia 36: 53. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lopez-palacii Moldenke var. pubescens Moldenke -- Phytologia 36(1): 53. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila loretensis Moldenke -- Phytologia 55(4): 232 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila loretensis Moldenke -- Phytologia 55: 232. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila luschnatii Schauer -- Prodr. [A. P. de Candolle] 11: 651. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila lutea Lam. -- Tabl. Encycl. t. 70. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila macrantha Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 173. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila macrantha Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 173 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila macrophylla Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 391. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila macrophylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 251 [ed. quarto]; p.204 [ed. folio]. 1817 publ. 1818 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila macrophylla Sieber ex Schauer -- Prodr. [A. P. de Candolle] 11: 655. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila macrophylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 251. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila magnifica Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila magnifica Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila magnifica var. pubescens Moldenke -- Phytologia 3: 261. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila magnifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila manabaea Sw. -- Prodr. [O. P. Swartz] i. 256. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila martinicensis Jacq. -- Observ. Bot. [Jacquin] ii. 3. 1767 [Apr 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila martinicensis f. barbadensis (Moldenke) Moldenke -- Phytologia 25: 368. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila martinicensis Jacq. f. barbadensis (Moldenke) Moldenke -- Phytologia 25(6): 368. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila martinicensis f. falcata (Donn.Sm.) D.N.Gibson -- Fieldiana, Bot. 32: 176. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila martinicensis var. oligoneura Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mattogrossensis Moldenke -- Bol. Mus. Nac. Rio de Janeiro new ser. Bot. no. 12: 2, tab. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mattogrossensis Moldenke -- Bol. Mus. Nac. Rio de Janeiro, Bot. No. 12, 2 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mediterranea Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 94. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mediterranea Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mediterranea var. brevilobata Moldenke -- Phytologia 18: 209. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila medullosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila medullosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila membranacea Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila membranacea Turcz. var. boliviana Moldenke -- Phytologia 44(4): 215. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila membranacea var. boliviana Moldenke -- Phytologia 44: 215. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila meridensis López-Pal. -- Pittieria no. 5: 35, f. 8. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila meridensis López-Pal. -- Pittieria 5: 35 (1973). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila microcalycina Moldenke -- Phytologia 23: 314. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila microcalycina Moldenke -- Phytologia 23(3): 314. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila minasensis Moldenke -- Bol. Mus. Nac. Rio de Janeiro new ser. Bot. no. 12: [1], tab. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila minasensis Moldenke -- Bol. Mus. Nac. Rio de Janeiro, Bot. No. 12, 1 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila minima W.Wright ex Moldenke -- Phytologia i. 235 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila minutiflora Rusby ex Moldenke -- Brittonia i. 472 (1934). in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila moldenkeana López-Pal. -- Pittieria no. 5: 27, f. 5-7. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila moldenkeana López-Pal. -- Pittieria 5: 27 (1973). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 250, t. 130. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mollis Kunth var. grossiserrata Aymard & López-Pal. -- Ernstia 1(2): 74 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mollis var. grossiserrata Aymard & López-Pal. -- Ernstia n.s., 1: 74 (fig. 1). 1991 ²6823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mollis var. intermedia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 133. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mollis Kunth var. longifolia (Turcz.) López-Pal. -- Revista Fac. Farm. Univ. Andes 17: 40, without basionym ref. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mollis Kunth var. puberulenta (Moldenke) López-Pal. -- Revista Fac. Farm. Univ. Andes 13: 47. 1973

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mollis var. surfaceana (Moldenke) Moldenke -- Phytologia 25: 430. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mollis Kunth var. surfaceana (Moldenke) Moldenke -- Phytologia 25(7): 430. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila monstrosa Moldenke -- Trop. Woods no. 25: 12. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila monstrosa Moldenke -- Trop. Woods 1931, No. 25, 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila montana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 133. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila montana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 133. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila monticola Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 210. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila monticola Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 210. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mortonii Moldenke -- Phytologia 1: 249. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mortonii Moldenke -- Phytologia i. 249 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila multiflora Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 50, t. 76. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila mutisii Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 250, t. 131. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila narinensis Rueda -- Novon 2(2): 167. 1992 [9 Jun 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila narinensis Rueda -- Novon 2: 167, fig. 1. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila nervosa Urb. -- Symb. Antill. (Urban). 3(3): 366. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila nervosa Urb. -- Symb. Antill. (Urban). 3(3): 366. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila nigrescens Oerst. ex Moldenke -- Phytologia i. (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila novofriburgensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 134. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila novofriburgensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 134. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila novogranatensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 134. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila novogranatensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 134. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila novogranatensis Moldenke f. grandifolia Moldenke -- Phytologia 53: 120. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila novogranatensis Moldenke f. grandifolia Moldenke -- Phytologia 53(2): 120 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila nuxia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 616. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila obducta Vell. -- Fl. Flumin. 39. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila obducta Vell. -- Fl. Flumin. 39. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 97. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila oblongifolia Rusby -- Bull. Torrey Bot. Club 27: 81. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila oblongifolia Rusby -- Bull. Torrey Bot. Club 1900, 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila obovata Andrews -- Bot. Repos. ix. 578. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila obtusa Urb. -- Symb. Antill. (Urban). 5(3): 486. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila obtusa Urb. -- Symb. Antill. (Urban). 5(3): 486. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila odontophylla Donn.Sm. -- Bot. Gaz. 25: 157. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila odontophylla Donn.Sm. -- Bot. Gaz. 25: 157. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila oleifera Casar. -- Nov. Stirp. Bras. Dec. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila oligoneura Urb. -- Repert. Spec. Nov. Regni Veg. 16: 40. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila oligoneura Urb. -- Repert. Spec. Nov. Regni Veg. 16: 40. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila orbignyana Mart. ex Moldenke -- Phytologia i. (1937), 266, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ovata Moldenke -- Brittonia 1: 189. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ovata Moldenke -- Brittonia i. 189 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pacifica Greenm. -- Proc. Amer. Acad. Arts 33: 485. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pacifica Greenm. -- Proc. Amer. Acad. Arts xxxiii. 485. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila paludosa Brandegee -- Univ. Calif. Publ. Bot. 6: 191. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila paludosa Brandegee -- Univ. Calif. Publ. Bot. vi. 191 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila panamensis Moldenke -- Trop. Woods no. 25: 14. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila panamensis Moldenke -- Trop. Woods 1931, No. 25, 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila paniculata Moldenke -- Trop. Woods no. 25: 16. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila paniculata Moldenke -- Trop. Woods 1931, No. 25, 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila paraguariensis Briq. -- Bull. Herb. Boissier Ser. II. iv. 1166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila paraguariensis Briq. -- Bull. Herb. Boissier ser. 2, 4: 1166. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila paranensis Moldenke -- Phytologia 56(5): 342 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila paranensis Moldenke -- Phytologia 56: 342. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila parviflora Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 135. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila parviflora Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 135. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pauciflora Standl. -- Trop. Woods no. 16: 41. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pauciflora Standl. -- Trop. Woods No. 16, 41 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pavoniana Moldenke -- Brittonia 1: 190. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pavoniana Moldenke -- Brittonia i. 190 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pendula Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 135 (-136). 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pendula Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 135. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pendula var. peruviana Moldenke -- Phytologia 46: 288. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pendula Moldenke var. peruviana Moldenke -- Phytologia 46(5): 288. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pennellii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 136. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pennellii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 136. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pernambucensis Moldenke -- Phytologia 1: 257. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pernambucensis Moldenke -- Phytologia i. (1937), 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila perplexa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 136. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila perplexa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 136. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila peruviana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila peruviana Turcz. var. oblongifolia (Rusby) Moldenke -- Phytologia 53(7): 460 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila peruviana var. oblongifolia (Rusby) Moldenke -- Phytologia 53: 460. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila platyphylla Briq. -- Bull. Herb. Boissier ser. 2, 4: 1168. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila platyphylla Briq. -- Bull. Herb. Boissier Ser. II. iv. 1168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila plicata Urb. -- Symb. Antill. (Urban). 3(3): 365. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila plicata Urb. -- Symb. Antill. (Urban). 3(3): 365. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila polyantha Rojas Acosta -- Cat. Hist. Nat. Corrientes 76, 172 (1897) (poliantha). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila puberulenta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 137. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila puberulenta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 137. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pubescens Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pulcherrima Moldenke -- Brittonia i. 191 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pulcherrima Moldenke -- Brittonia 1: 191. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila punctata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila purpurascens Moldenke -- Phytologia iv. 173 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila purpurascens Moldenke -- Phytologia 4: 173. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pyramidata Rich. ex Moldenke -- Phytologia i. (1937), 204, in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila pyramidata Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila quararibeana Rueda -- Novon 4: 293, fig. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila quararibeana Rueda -- Novon 4(3): 293. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila quinduensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila quinduensis (Kunth) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila racemosa Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 88. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila racemosa Vell. var. cordatifolia Moldenke -- Phytologia 45(6): 468. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila racemosa var. cordatifolia Moldenke -- Phytologia 45: 468. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila reticulata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila reticulata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila riedeliana Schauer -- Prodr. [A. P. de Candolle] 11: 649. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila rimbachii Moldenke -- Phytologia i. (1937), 261. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila rimbachii Moldenke -- Phytologia 1: 261. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila roraimensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila roraimensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila rotundifolia Sellow ex Moldenke -- Brittonia i. 329 (1934), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila saltensis Legname -- Lilloa 33(19): [329], figs. 1, 2. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila saltensis Legname -- Lilloa 33(19): 329. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila salticola Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 211. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila salticola Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 211. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila salutaris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 249. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila scandens Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 212. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila scandens Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 212. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila schimpffii Moldenke -- Phytologia 1: 265. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila schimpffii Moldenke -- Phytologia i. (1937), 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sellowiana Cham. -- Linnaea 7(1): 111. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila serrata Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 92. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sessiliflora Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sessiliflora Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sessiliflora Moldenke var. cuatrecasasii Moldenke -- Phytologia 8: 385. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila setiformis Rusby -- Mem. Torrey Bot. Club 4: 245. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila setiformis Rusby -- Mem. Torrey Bot. Club iv. (1895) 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila skutchii Moldenke -- Geogr. Distr. Avicenn. 13, 15. 1939 Nomen²Phytologia, 1: 399. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila skutchii Moldenke -- Phytologia i. 399 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila smithii Moldenke -- Brittonia 1: 191. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila smithii Moldenke -- Brittonia i. 191 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila solanifolia Mart. ex Moldenke -- Phytologia i. 189 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sordida Moldenke -- Brittonia i. 192 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sordida Moldenke -- Brittonia 1: 192. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila spicata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila spicata (Rusby) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila splendens Schauer -- Prodr. [A. P. de Candolle] 11: 648. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila spruceana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila spruceana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila standleyi Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 140. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila standleyi Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 140. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila steinbachii Moldenke -- Phytologia 2: 9. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila steinbachii Moldenke -- Phytologia ii. 9 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila steyermarkii Moldenke -- Fieldiana, Bot. 28: 512. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila steyermarkii Moldenke -- Fieldiana, Bot. xxviii. No. 3, 512 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila steyermarkii Moldenke var. macrophylla Moldenke -- Phytologia 7: 119. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila steyermarkii Moldenke var. obtusifolia Moldenke -- Fieldiana, Bot. 28: 513. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila stipulata Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 90 (Rubiacea, sec. Schau.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila straminea Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 3: 18. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila stricta Rusby -- Descr. S. Amer. Pl. 107. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila stricta Rusby -- Descr. S. Amer. Pl. 107 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila subopposita Urb. & Ekman -- Ark. Bot. 22A(17): 109. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila subopposita Urb. & Ekman -- Ark. Bot. 22A(17): 109. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sufflava Moldenke -- Brittonia 1: 193. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sufflava Moldenke -- Brittonia i. 193 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sufflava Moldenke var. klugii Moldenke -- Phytologia 1: 295. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila surfaceana Moldenke -- Bull. Torrey Bot. Club 1931, lviii. 462. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila surfaceana Moldenke -- Bull. Torrey Bot. Club 58: 462. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila swartziana Urb. -- Symb. Antill. (Urban). 3(3): 364. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila swartziana Urb. -- Symb. Antill. (Urban). 3(3): 364. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sylvatica Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 140. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila sylvatica Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 140. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ternifolia (Kunth) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ternifolia (Kunth) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ternifolia f. oppositifolia López-Pal. -- Pittieria 5: 47 (1973). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ternifolia (Kunth) Moldenke f. oppositifolia López-Pal. -- Pittieria no. 5: 47. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila tetragona Mart. ex Moldenke -- Phytologia i. (1937), 205, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila tomentosa Cham. -- Linnaea 7(1): 110. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila triantha Schauer -- Prodr. [A. P. de Candolle] 11: 650. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila trifida Sw. -- Prodr. [O. P. Swartz] 32. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila triflora Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 212. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila triflora Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 212. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila trinitensis Britton -- Bull. Torrey Bot. Club 50: 54. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila trinitensis Britton -- Bull. Torrey Bot. Club 1923, 1. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila truncata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila truncata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila uasadiana J.R.Grande -- Anales Jard. Bot. Madrid 67(2): 200 (-202; fig. 3). 2010 [23 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ulei (Hayek) B.Walln. -- Linzer Biol. Beitr. 28(2): 1053 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila ulei (Hayek) B.Walln. -- Linzer Biol. Beitr. 28: 1053. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila umbellata Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 89. (Rubiacea, sec. Schau.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila umbraculiformis Moldenke -- Phytologia v. 225 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila umbraculiformis Moldenke -- Phytologia 5: 225. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila uniflora Urb. -- Symb. Antill. (Urban). 3(3): 365. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila uniflora Urb. -- Symb. Antill. (Urban). 3(3): 365. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila valerii Standl. -- J. Wash. Acad. Sci. 1925, xv. 481. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila valerii Standl. -- J. Wash. Acad. Sci. 15: 481. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila vallensis Moldenke -- Phytologia ii. 129 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila vallensis Moldenke -- Phytologia 2: 129. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila variabilis Moldenke -- Brittonia i. 377 (1934), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila velutina Huber ex Moldenke -- Brittonia i. 406 (1934), in syo. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila velutinosa Moldenke -- Brittonia 1: 194. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila velutinosa Moldenke -- Brittonia i. 194 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila venezuelensis Moldenke -- Fieldiana, Bot. xxviii. No. 3. 514 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila venezuelensis Moldenke -- Fieldiana, Bot. 28: 514. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila venezuelensis Moldenke var. serrata Moldenke -- Phytologia 6: 323. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila verrucosa Schauer -- Linnaea 20(4): 483. 1847 [Aug 1847] ; et in DC. Prodr., 11: 650 (Nov. 1847) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila verrucosa Schauer in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila verrucosa Schauer -- Prodr. [A. P. de Candolle] 11: 650. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila verticillata Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila verticillata Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 91. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila vestita Mart. ex Moldenke -- Phytologia i. (1937), 232, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila viburnifolia Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila villosa (Aubl.) J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 259. 1791 [late Sep-Nov 1791]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila villosa Vahl -- Eclog. i. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila villosissima Moldenke -- Bull. Torrey Bot. Club 1933, lx. 392. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila villosissima Moldenke -- Bull. Torrey Bot. Club 60: 392. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila virgata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila vitelliniflora Klotzsch ex Walp. -- Repert. Bot. Syst. (Walpers) iv. 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila vitelliniflora var. egleri Moldenke -- Phytologia 8: 385. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila volubilis Moldenke -- Phytologia 56: 144. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila volubilis Moldenke -- Phytologia 56(3): 144 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila wigandioides Lundell -- Contr. Univ. Michigan Herb. No. 8, 81 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphila wigandioides Lundell -- Contr. Univ. Michigan Herb. no. 8: 81. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aegiphyla Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeolanthus Mart. -- Ausw. Merkw. Pfl. 1: 4, t. 2. 1829 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeolanthus Mart. -- Amoenitates Botanicae Monacenses 1829 ; orth. var. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus Spreng. -- Systema Vegetabilium 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus Mart. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 678, 750. 1825 [Jan-May 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus Mart. ex Sprengel. -- Syst. Veg., ed. 16 [Sprengel] 2: 678, 750. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus sect. Cucullilabium Ryding -- Symb. Bot. Upsal. 26(1): 139 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus sect. Cyathobasis Ryding -- Symb. Bot. Upsal. 26(1): 60 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus sect. Maculobractea Ryding -- Symb. Bot. Upsal. 26(1): 103 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus sect. Ovatodiscus Ryding -- Symb. Bot. Upsal. 26(1): 108 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus sect. Rotundobasis Ryding -- Symb. Bot. Upsal. 26(1): 122 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus abyssinicus Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 80. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus adenotrichus Gürke ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 224. 1903 [1902-1903 publ. Jan 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus affinis De Wild. -- Pl. Bequaert. iv. 369 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus alternatus Ryding -- Symb. Bot. Upsal. 26(1): 102 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus ambustus Oliv. -- Trans. Linn. Soc. London 29(3): 138. 1875 [11 Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus angolensis Ryding -- Symb. Bot. Upsal. 26(1): 132 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus angustifolius Ryding -- Bot. Not. 133(2): 229. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus bequaertii De Wild. -- Pl. Bequaert. iv. 371 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus biformifolius De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 82 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus breviflorus De Wild. -- Contrib. Fl. Katanga, Suppl. 77 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus buchnerianus Briq. -- Bot. Jahrb. Syst. 19(2-3): 187. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus buettneri Gürke -- Bot. Jahrb. Syst. 19(2-3): 222. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus butaguensis Le Wild. -- in Compt. Rend. Soc. Biol. Paris xcvii. 1412 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus calvus Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 196. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus cameronii Burkill -- J. Linn. Soc., Bot. 34: 273. 1899 [1898-1900 publ. 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus cameronii Burkill -- Journal of the Linnean Society, Botany 34 1899 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus candelabrum Briq. -- Bot. Jahrb. Syst. 19(2-3): 186. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus canescens Gürke -- Bot. Jahrb. Syst. 22(1): 147. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus cassawa G.Taylor -- J. Bot. 70: 106. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus caudatus Ryding -- Nordic J. Bot. 2(3): 222 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus chevalieri Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 197. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus claessensii De Wild. -- Pl. Bequaert. iv. 373 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus conglomeratus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 397. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus crenatus S.Moore -- J. Bot. 45: 94. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus cryptanthus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 397. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus cucullatus Ryding -- Bot. Not. 133(2): 231. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus cuneifolius Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 392. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus densiflorus Ryding -- Symb. Bot. Upsal. 26(1): 137 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus edlingeri Gürke -- Bot. Jahrb. Syst. 36(1): 130. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus elongatus Briq. -- Bot. Jahrb. Syst. 19(2-3): 188. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus elongatus De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 83 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus elsholtzioides Briq. -- Bot. Jahrb. Syst. 19(2-3): 187. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus engleri Briq. -- Bot. Jahrb. Syst. 19(2-3): 189. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus ericoides De Wild. -- Contrib. Fl. Katanga, Suppl. 85 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus floribundus Briq. -- Bot. Jahrb. Syst. 19(2-3): 190. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus fouta-djalonensis De Wild. -- Pl. Bequaert. iv. 385 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus fruticosus Gürke -- Pflanzenw. Ost-Afrikas (H.G.A. Engler) C: 346. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus gamwelliae G.Taylor -- J. Bot. 70: 105. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus glabrifolius De Wild. -- Pl. Bequaert. iv. 375 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus glandulosus Gürke -- Bot. Jahrb. Syst. 30(3-4): 396. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus goetzei Gürke -- Bot. Jahrb. Syst. 28(4): 467. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus haumannii van Jaarsv. -- Aloe 43(4): 72 (-75; figs.). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus heliotropioides Oliv. -- Trans. Linn. Soc. London 29(3): 137. 1875 [11 Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus holstii Gürke -- Bot. Jahrb. Syst. 19(2-3): 221. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus homblei De Wild. & De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 78 (1927), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus homblei De Wild. -- Contrib. Fl. Katanga 171 (1921); et in Ann. Soc. Sc. Brux. xli. II. 46 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus lamborayi De Wild. -- Pl. Bequaert. iv. 377 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus linearis Hua & Briq. ex Briq. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus lisowskii Ryding -- Symb. Bot. Upsal. 26(1): 101 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus livingstonei K.Koch -- Berl. Wochenschr. iii. (1860) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus lobatus N.E.Br. -- Bull. Misc. Inform. Kew 1914(4): 170. [10 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus lujai De Wild. -- Pl. Bequaert. iv. 378 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus lythoides R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 280 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus medusa Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 396. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus myrianthus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 396. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus myrianthus Baker subsp. gamwelliae (G.Taylor) Ryding -- Kew Bull. 57(3): 758. 2002 [27 Sep 2002] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus namibiensis Ryding -- Nordic J. Bot. 2(3): 224 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus ndorensis Schweinf. -- in Hoehnel, zum Rudolph See, Append. (1892) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus neglectus Launert -- Mitt. Bot. Staatssamml. München ii. 310 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus njassae Gürke -- Pflanzenw. Ost-Afrikas C (1895) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus nodosus Hiern -- Cat. Afr. Pl. (Hiern) i. 868. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus nyikensis Baker -- Bull. Misc. Inform. Kew 1898(139): 160. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus obtusifolius Briq. -- Bot. Jahrb. Syst. 19(2-3): 189. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus paludosus Gürke -- Kunene-Sambesi-Exped. [Warburg] 354. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus panganensis Gürke -- Pflanzenw. Ost-Afrikas C (1895) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus paradoxus (Hua) Hua & Briq. -- Nat. Pflanzenfam. Nachtr. 2: 68. 1900

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus parvifolius Benth. -- Prodr. [A. P. de Candolle] 12: 80. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus perkinsiae Mildbr. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 62, 80, nomen. 1922 [Feb-Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus petasutus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus petiolatus Ryding -- Symb. Bot. Upsal. 26(1): 129 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus pinnatifidus Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 80. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus plicatus Ryding -- Symb. Bot. Upsal. 26(1): 134 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus poggei Gürke -- Bot. Jahrb. Syst. 22(1): 148. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus prittwitzianus Gürke -- Pflanzenw. Ost-Afrikas A, 134. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus prittwitzianus Gürke -- in Goetzen, Durch Afr. (repr.) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus pubescens Benth. -- Prodr. [A. P. de Candolle] 12: 80. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus purpureopilosus Wernham -- J. Bot. 49: 323. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus quarrei De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 79 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus rehmannii Gürke -- Bull. Herb. Boissier iv. 819. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus repens Oliv. -- Trans. Linn. Soc. London 29(3): 137. 1875 [11 Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus rivularis Hiern -- Cat. Afr. Pl. (Hiern) i. 869. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus robynsii De Wild. -- Contrib. Fl. Katanga, Suppl. 80 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus rosulifolius P.A.Duvign. & Denaeyer -- Bull. Soc. Roy. Bot. Belgique 96: 179. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus rubescens Gürke -- Bot. Jahrb. Syst. 36(1): 131. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus rydingianus van Jaarsv. & A.E.van Wyk -- Bothalia 35(2): 157 (-160; figs. 1-2). 2005 [Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus salicifolius Baker -- Bull. Misc. Inform. Kew 1898(139): 161. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus saxatilis P.A.Duvign. & Denaeyer -- Bull. Soc. Roy. Bot. Belgique 96: 179. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus sedoides Hiern -- Cat. Afr. Pl. (Hiern) i. 870. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus semicylindricus De Wild. -- Pl. Bequaert. iv. 380 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus serpiculoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 395. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus stefaninii Chiov. -- Res. Sci. Somalia Ital. 1: 146. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus stormsii Gürke -- Bull. Herb. Boissier iv. 820. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus stormsioides Stopp -- Bull. Jard. Bot. État Bruxelles 28: 313. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus stuhlmannii Gürke -- Pflanzenw. Ost-Afrikas A, 345. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus suaveolens Mart. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 750. 1825 [Jan-May 1825]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus suaveolens G.Don -- Hort. Brit. [Loudon] 247. 1830 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus suavis Mart. -- Ausw. Merkw. Pfl. 1: 4, t. 2. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus subacaulis (Baker) Hua & Briq. ex Briq. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II (1): 68. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus subacaulis var. ericoides (De Wild.) Ryding -- Symb. Bot. Upsal. 26(1): 100 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus subacaulis var. linearis (Burk.) Ryding -- Symb. Bot. Upsal. 26(1): 98 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus subintegrus Ryding -- Symb. Bot. Upsal. 26(1): 104 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus trifidus Ryding -- Symb. Bot. Upsal. 26(1): 136 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus tuberculatus De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 86 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus tuberosus Gürke -- Bot. Jahrb. Syst. 30(3-4): 395. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus tuberosus Hiern -- Cat. Afr. Pl. (Hiern) i. 870. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus ukamensis Gürke -- Bot. Jahrb. Syst. 22(1): 147. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus uliginosus Gürke -- Kunene-Sambesi-Exped. [Warburg] 355. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus usambarensis Gürke -- Bot. Jahrb. Syst. 36(1): 129. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus violaceus De Wild. -- Contrib. Fl. Katanga 171 (1921); et in Ann. Soc. Sc. Brux. xli. II. 45 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus virgatus Gürke -- Bot. Jahrb. Syst. 22(1): 146. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus viscosus Ryding -- Symb. Bot. Upsal. 26(1): 132 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus welwitschii Briq. -- Bot. Jahrb. Syst. 19(2-3): 188. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aeollanthus zanzibaricus S.Moore -- J. Bot. 15: 68. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aethiopis (Benth.) Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aethiopis (Benth.) Opiz -- Seznam 11. 1852

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aethiopis sclarea (L.) Opiz -- Seznam 11. 1852

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aethiopis sclarea (L.) Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aethiopis vera Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aethyopys (Benth.) Opiz -- Seznam 11 (1852):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afridia Duthie -- J. Bombay Nat. Hist. Soc. xi. (1898) 696. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afridia nepetiformis Duthie -- J. Bombay Nat. Hist. Soc. xi. (1898) 696. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Afridia suavis K.Schum. -- Just`s Jahresb. xxvii. I. 535. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aganon Raf. -- Sylva Tellur. 161. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aganon umbellata Raf. -- Sylva Tellur. 161. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache Clayton ex Gronov. -- Fl. Virgin., ed. 2 88. 1762 [Jul-Aug 1762] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache Clayton ex Gronov. -- Fl. Virgin., ed. 2 88. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache ser. Brittonastrum (Briq.) R.W.Sanders -- Syst. Bot. Monogr. 15: 30. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache ser. Canae R.W.Sanders -- Syst. Bot. Monogr. 15: 68. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache ser. Mearnsianae R.W.Sanders -- Syst. Bot. Monogr. 15: 47. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache ser. Micranthae R.W.Sanders -- Syst. Bot. Monogr. 15: 78. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache subsect. Oxyodontae (Briq.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(2): 113. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache ser. Pallidae R.W.Sanders -- Syst. Bot. Monogr. 15: 41. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache anethiodora Britton & A.Brown -- Fl. N. U.S. iii. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache anethiodora (Nutt.) Britton -- Ill. Fl. N. U.S. (Britton & Brown) 3: 85. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache aurantiaca (A.Gray) Epling & Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache aurantiaca (A.Gray) Lint & Epling -- Amer. Midl. Naturalist 33: 225. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache aurantiaca (A.Gray) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 225 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache barberi (B.L.Rob.) Epling -- J. Wash. Acad. Sci. 29: 489. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache barberi (B.L.Rob.) Epling -- J. Wash. Acad. Sci. 1939, xxix. 489. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache breviflora (A.Gray) Epling -- J. Wash. Acad. Sci. 29: 489. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache breviflora (A.Gray) Epling -- J. Wash. Acad. Sci. 1939, xxix. 489. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache breviflora (A.Gray) Epling var. havardii (A.Gray) Shinners -- Sida 1: 107. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache cana Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 166 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache cana (Hook.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 166. 1913 [12 Feb 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache cana (Hook.) Wooton & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache coccinea (Greene) Lint & Epling -- Amer. Midl. Naturalist 33: 227. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache coccinea (Greene) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 227 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache coccinea (Greene) Epling & Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache cusickii A.Heller -- Muhlenbergia i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache cusickii (Greenm.) A.Heller -- Muhlenbergia 1(3): 59. 1904 [9 Jan 1904] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache cusickii var. parva Cronquist -- Madroño 7: 81. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache cusickii (Greenm.) A.Heller var. typica Cronquist -- Madroño 7: 81. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache cypriani (Pavol.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 294 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache eplingiana R.W.Sanders -- Brittonia 33: 194, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache eplingiana R.W.Sanders -- Brittonia 33(2): 194 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache foeniculum (Pursh) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache foeniculum Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache foeniculum f. bernardii B.Boivin -- Naturaliste Canad. 87: [25]. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache foeniculum (Pursh) Kuntze f. candicans B.Boivin -- Naturaliste Canad. 87: 26. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache formosana (Hayata) Hayata -- ex Makino & Nemoto, Fl.Jap. ed. 2 1006 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache formosana (Hayata) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 294 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache glaucifolia A.Heller -- Muhlenbergia i. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache glaucifolia A.Heller -- Muhlenbergia 1: 32. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache greenei (Briq.) Wooton & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache greenei (Briq.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 167. 1913 [12 Feb 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache greenei Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 167 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache ionocalyx (B.L.Rob.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 272. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache ionocalyx (B.L.Rob.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 272. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache lanceolata Standl. -- Contr. U.S. Natl. Herb. xiii 212 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache lanceolata (A.Gray) Standl. -- Contr. U.S. Natl. Herb. 13: 212, 227. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache lophanthus Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache mearnsii Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 167. 1913 [12 Feb 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache mearnsii Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 167 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache mexicana (Kunth) H.P.Kelsey & Dayton -- Standard. Pl. Names, ed. 2. 8. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache mexicana (Kunth) Lint & Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache mexicana (Kunth) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 227 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache mexicana subsp. xolocotziana Bye, Linares & Ramamoorthy -- Phytologia 62: 157. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache mexicana (Kunth) Lint & Epling subsp. xolocotziana Bye, Linares & Ramamoorthy -- Phytologia 62(3): 157 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache micrantha (A.Gray) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 168. 1913 [12 Feb 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache micrantha Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 168 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache micrantha Wooton & Standl. var. durangensis R.W.Sanders -- Brittonia 33(2): 194 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache micrantha (A.Gray) Wooton & Standl. var. durangensis R.W.Sanders -- Brittonia 33: 194. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache neomexicana (Briq.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache neomexicana (Briq.) Standl. -- Contr. U.S. Natl. Herb. 13(6): 211, 227. 1910 [31 Oct 1910] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache neomexicana Standl. -- Contr. U.S. Natl. Herb. xiii 211 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache nepetodes Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache nepetoides (L.) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (as "nepetodes") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache nepetoides Shafer -- Ann. Carnegie Mus. i. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache occidentalis A.Heller -- Muhlenbergia i. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache occidentalis (Piper) A.Heller -- Muhlenbergia 1(1): 4. 1900 [10 Nov 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallida (Lindl.) Cory -- Rhodora 38: 407. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallida (Lindl.) Cory -- Rhodora 1936, xxxviii. 407. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallida (Lindl.) Cory var. coriacea R.W.Sanders -- Brittonia 33(2): 194. 1981 [15 Jul 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallida (Lindl.) Cory var. coriacea R.W.Sanders -- Brittonia 33(2): 194 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. -- Bull. Torrey Bot. Club 33(3): 150. 1906 [7 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora Rydb. var. gilensis R.W.Sanders -- Brittonia 33(2): 196 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. var. gilensis R.W.Sanders -- Brittonia 33(2): 196. 1981 [15 Jul 1918] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora Rydb. var. greenei (Briq.) R.W.Sanders -- Brittonia 33(2): 196 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. var. greenei (Briq.) R.W.Sanders -- Brittonia 33(2): 196. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. subsp. havardii (A.Gray) Lint & Epling -- Amer. Midl. Naturalist 33: 221. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. var. havardii (A.Gray) R.W.Sanders -- Brittonia 33(2): 195. 1981 [15 Jul 1918] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. subsp. havardii (A.Gray) Lint & Epling -- Amer. Midl. Naturalist 33: 221. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora Rydb. var. havardii (A.Gray) R.W.Sanders -- Brittonia 33(2): 195. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. subsp. mearnsii (Wooton & Standl.) Epling & Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. subsp. mearnsii (Wooton & Standl.) Lint & Epling -- Amer. Midl. Naturalist 33: 221. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. var. neomexicana (Briq.) R.W.Sanders -- Brittonia 33(2): 195. 1981 [15 Jul 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora Rydb. var. neomexicana (Briq.) R.W.Sanders -- Brittonia 33(2): 195 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora (A.Heller) Rydb. subsp. neomexicana (Briq.) Lint & Epling -- Amer. Midl. Naturalist 33: 220. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pallidiflora subsp. typica Lint & Epling -- Amer. Midl. Naturalist 33: 219. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache palmeri (B.L.Rob.) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 222 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache palmeri (B.L.Rob.) Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. xvii. 272 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache palmeri (B.L.Rob.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17(3): 272. 1937 [10 Dec 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache palmeri (B.L.Rob.) Standl. var. breviflora (Regel) R.W.Sanders -- Brittonia 33(2): 196. 1981 [15 Jul 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache palmeri (B.L.Rob.) Standl. var. breviflora (Regel) R.W.Sanders -- Brittonia 33(2): 196 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache palmeri (B.L.Rob.) Standl. var. leonensis R.W.Sanders -- Brittonia 33(2): 196. 1981 [15 Jul 1981] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache palmeri (B.L.Rob.) Standl. var. leonensis R.W.Sanders -- Brittonia 33(2): 196 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache parvifolia Eastw. -- Leafl. W. Bot. ii. 284 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache parvifolia Eastw. -- Leafl. W. Bot. 2: 284. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pringlei (Briq.) Lint & Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pringlei (Briq.) Lint & Epling -- Amer. Midl. Naturalist 33: 223. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pringlei (Briq.) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 223 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pringlei (Briq.) Lint & Epling var. verticillata (Wooton & Standl.) R.W.Sanders -- Brittonia 33(2): 196. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache pringlei (Briq.) Lint & Epling var. verticillata (Wooton & Standl.) R.W.Sanders -- Brittonia 33(2): 196 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache rugosa Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache rugosa Kuntze f. alba Y.N.Lee -- Bull. Korea Pl. Res. 5: 24 (photo). 2005 [30 Oct 2005]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache rupestris (Greene) Standl. -- Contr. U.S. Natl. Herb. 13(6): 212, 227. 1910 [31 Oct 1910] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache rupestris Standl. -- Contr. U.S. Natl. Herb. xiii. 212 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache scrophulariifolia Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache scrophulariifolia (Willd.) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (as "scrophulariaefolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache scrophulariifolia Shafer -- Ann. Carnegie Mus. i. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache scrophulariifolia (Willd.) Kuntze var. mollis (Fernald) A.Heller -- Muhlenbergia 1(1): 4. 1900 [10 Nov 1900] (as "scrophulariaefolius mollis") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache tomentosa Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache urticifolia (Benth.) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache urticifolia Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache urticifolia Rydb. -- Mem. New York Bot. Gard. i. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache urticifolia (Benth.) Kuntze var. glaucifolia (A.Heller) Cronquist -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 250. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache verticillata Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 168. 1913 [12 Feb 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache verticillata Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 168 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache wrightii (Greenm.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 168. 1913 [12 Feb 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agastache wrightii Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 168 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agnus-castus Carrière -- Rev. Hort. [Paris]. xlii. (1870-71) 415. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agnus-castus incisa Carrière -- Rev. Hort. [Paris]. xlii. (1870-71) 415. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agnus-castus negundo Carrière -- Rev. Hort. [Paris]. xlii. (1870-71) 415. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agnus-castus robusta Carrière -- Rev. Hort. [Paris]. xlii. (1870-71) 415. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agnus-castus vulgaris Carrière -- Rev. Hort. [Paris]. xlii. (1870-71) 414. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agricolaea Schrank -- Denkschr. Akad. Muench. (1808) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agricolaea fragrans Schrank -- Denkschr. Akad. Muench. (1808) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aitopsis Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aitopsis foliosa Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga L. -- Sp. Pl. 2: 561. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 246. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga subsect. Biflorae C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 21. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga sect. Bugula Benth. -- Labiatarum genera et species 1835 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga subsect. Genevenses (Maxim.) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 22. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ser. Lupulinae C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 22. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ser. Ovalifoliae C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 23. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga sect. Pseudanisomeles Benth. -- Labiatarum genera et species 1835 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ser. Sciaphilae C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 22. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga abnormis Rouy -- Fl. France [Rouy & Foucaud] 11: 229. 1909 [Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga acaulis Brocchi -- Bibliot. Ital. (Milan) xxix. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga × adulterina Wallr. -- Erst. Beitr. Fl. Hercyn. 221. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga africana Pers. -- Syn. Pl. [Persoon] 2(1): 109. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga alba (Gürke) Robyns -- Bull. Jard. Bot. État Bruxelles 17: 66, cum descr. ampl. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga alpestris Dumort. -- Fl. Belg. (Dumortier) 42. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga alpicola Dalla Torre -- Alpenfl. 188 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga alpina Vill. -- Hist. Pl. Dauphiné (Villars) 2: 347. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga alpina L. -- Mant. Pl. 80. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga alpina Fr. -- Novit. Fl. Suec. Mant. 3(4): 54. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga arabica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(3): 443. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga arenosa Steven ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 449. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga argyrea Stapf -- in Denkschr. Acad. Wien l. 103. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga astolonosa Schur -- Enum. Pl. Transsilv. 545. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga australis R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga australis var. australis R.Br. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga australis var. diemenica (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga australis var. sinuata (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga australis var. tridentata (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga australis var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga austroiranica Rech.f. -- Fl. Iranica [Rechinger] 150: 11. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga barrelieri Ten. -- Fl. Napol. 5: t. 240. f. 2. [1835-1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga bastarda Makino -- Bot. Mag. (Tokyo) 26: 175, hybr. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga bombycina Boiss. -- Fl. Orient. [Boissier] 4(2): 803. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga boninsimae Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxii. (1888) 620. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga borbasiana Rouy -- Fl. France [Rouy & Foucaud] 11: 229. 1909 [Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga brachystemon Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 29: 192. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga bracteosa Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga × brevipoles Borbás -- Termesz. Fuzetek xii. (1889) 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga × breviproles Borbás -- Termesz. Fuzetek xii. (1889) 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga caespitosa Schleich. -- Cat. Pl. Helv., ed. 4. 6. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga caespitosa Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga calantha Diels -- Repert. Spec. Nov. Regni Veg. Beih. 12: 475. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga campylantha Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 243. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga campylanthoides C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 16. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga campylanthoides C.Y.Wu & C.Chen var. subacaulis C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 28. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga candolleana Rouy -- Fl. France [Rouy & Foucaud] 11: 228. 1909 [Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga capensis Pers. -- Syn. Pl. [Persoon] 2(1): 109. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaecistus Ging. ex Benth. -- Labiat. Gen. Spec. 698. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaecistus Ging. ex Benth. var. bachtiarica Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 36. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaecistus Ging. ex Benth. subsp. bamianica Rech.f. -- Fl. Iranica [Rechinger] 150: 16. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaecistus Ging. ex Benth. subsp. euphrasioides (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 17. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaecistus Ging. ex Benth. var. heterophylla Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 38. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaecistus Ging. ex Benth. subsp. multisecta (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 17. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaecistus Ging. ex Benth. subsp. scoparia (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 18. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaecistus Ging. ex Benth. subsp. tomentella (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 19. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. -- Pl. Verticill. Unilab. Gen. Sp. 24 (p. "xxiiii"). 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. chia (Schreb.) Arcang. -- Comp. Fl. Ital. [Arcangeli] 560. 1882

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. cuneatifolia (Stapf) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 30. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. cypria P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 30. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. euphratica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 29. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. glareosa P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 28. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. laevigata (Banks & Sol.) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 27. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. libanotica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 28. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. mardinensis P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 31. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. mesogitana (Boiss.) Bornm. -- Beih. Bot. Centralbl. 31: 255. 1914

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. palaestina (Boiss.) Bornm. -- Beih. Bot. Centralbl. 31: 251. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. rechingeri (Bilik) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 31. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. suffrutescens Pott.-Alap. ex Greuter & Burdet -- Willdenowia 14(2): 300. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chamaepitys (L.) Schreb. subsp. tridactylites (Ging. ex Benth.) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 29. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chasmophila P.H.Davis -- Kew Bull. 2(1): 64. 1947 [9 Oct 1947] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga chia Schreb. -- Pl. Vert. Unilab. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ciliata Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 51. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ciliata Bunge var. chanetii (Levl. & Van.) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 26. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ciliata Bunge var. glabrescens Hemsl. -- J. Linn. Soc., Bot. 26: 315. 1890

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ciliata Bunge var. hirta C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 25. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ciliata Bunge var. ovatisepala C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 25. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ciliata Bunge f. pauciflora C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 26. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ciliata Bunge var. villosior A.Gray ex Nakai -- J. Jap. Bot. 13: 490. 1937

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga comata Stapf -- in Denkschr. Acad. Wien l. 50. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga controversa Boreau -- Mém. Soc. Acad. Maine Loire vi. (1859) 136; xiv. (1863) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga crenata Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 597. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga crenata Hochst. ex Chiov. -- in L. A. Savoia, Sorgenti Uebi Scebeli 447 (1932) ; cf. Pichi-Sermolli, Miss.Stud. Lago Tana, vii. Ricerche Bot., Pt. 1, 216 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga cryptostylon Lagr.-Foss. ex Nyman -- Consp. Fl. Eur. 3: 567. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga cuneatifolia Stapf -- in Denkschr. Acad. Wien l. 102. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga davisiana Kit Tan & Yildiz -- Notes Roy. Bot. Gard. Edinburgh 45(3): 448. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decaryana Danguy ex R.A.Clement -- Fl. Madagasc. fam. 175: 14. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decumbens D.Don -- Prodr. Fl. Nepal. 108. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decumbens Ten. -- Fl. Nap. Prod. p. xxxiii. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decumbens Thunb. -- Fl. Jap. (Thunberg) 243. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decumbens Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 525. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decumbens Thunb. var. glabrata Hatus. -- Fl. Ryukyus 530, without latin descr. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decumbens Thunb. var. oblancifolia C.Y.Wu & S.Chow -- Acta Phytotax. Sin. 11: 35. 1966

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decumbens Thunb. var. rosa Y.N.Lee -- Korean J. Bot. 25(4): 177 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decumbens Thunb. f. rosa (Y.N.Lee) M.Kim -- Korean Endemic Pl. 330. 2004 [9 Apr 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga decumbens var. vegeta Honda -- Bot. Mag. (Tokyo) 45: 299. 1931 [20 Jun 1931] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga densiflora Ten. -- Fl. Napol. 5: t. 239. f. 2. [1835-1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga densiflora Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 1: 59. 1830 ; also see Wall. in Numer. List n. 2031. 1829. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga depressa Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1883) 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga devestita H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 259. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga dictyocarpa Hayata -- Icon. Pl. Formosan. 8: 84. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga diemenica Benth. -- Labiat. Gen. Spec. 695. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga diemenica Benth. -- Labiatarum genera et species 1835 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga disticha Roxb. -- Fl. Ind. iii. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga elatior Ohwi -- Bull. Natl. Sci. Mus., Tokyo, n. s. i. No. 1 (No. 34) 4 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga euphrasioides Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 63. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 259. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga flaccida Baker -- J. Linn. Soc., Bot. 20: 234. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga foliosa Tratt. -- Arch. Gewächsk. i. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga formosana Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 318 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 242. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga fruticosa Roxb. -- Hort. Bengal. 44, adnot. 2. 1814 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga fruticosa Roxb. -- Fl. Ind. (Roxburgh) 3: 1. 1832 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga furcata Link -- Enum. Hort. Berol. Alt. 2: 99. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga genevensis With. -- Arr. Brit. Pl., ed. 3. iii. 516. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga genevensis L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga geniculata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga glabra Benth. -- Labiat. Gen. Spec. 700. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga glabra C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvi. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga glabrata Benth. -- Numer. List [Wallich] n. 2041. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga glabrescens Makino -- Bot. Mag. (Tokyo) 25: 14. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga glabrifolia (St.-Lag.) Bonnier -- Fl. Compl. France, Suisse & Belg. ix. 31 [1927]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga grandiflora Stapf -- Curtis's Botanical Magazine 156 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga grandiflora Stapf -- Bot. Mag. 156: t. 9320. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga grosse-serrata Franch. & Sav. -- Enum. Pl. Jap. ii. 467. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga halacsyana Zahlbr. -- Verh. K.K. Zool.-Bot. Ges. Wien 46: 447. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga × hampeana A.Braun & Vatke -- Oesterr. Bot. Z. 22: 357. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga hildebrandtii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] ix. 3 a. (1895) 210, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga humilis Porta -- in Atti Accad. Agiate ix. (1891) 56; ex Willk. Suppl. prodr. fl. Hisp. (1893)158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga humilis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 114. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga × humilis Borbás -- Termesz. Fuzetek ii. (1889) 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga × hybrida Kerner -- Oesterr. Bot. Z. 24: 382. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga hyosciami Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 59, 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga incisa Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 390. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga integrifolia Buch.-Ham. -- Prodr. Fl. Nepal. 108. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga intermedia Boiss. & Orph. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 802. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga interrupta Dulac -- Fl. Hautes-Pyrénées 407. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga iva (L.) Schreb. -- Plantarum Verticillatarum Unilabiatarum Genera et Species 1774 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga iva (L.) Schreb. -- Pl. Verticill. Unilab. Gen. Sp. 15. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga iva (L.) Schreb. subsp. pseudoiva (Robill. & Castagne ex DC.) Holmboe -- Bergens Mus. Skr. 1(2): 151. 1914 ; alt. title: Stud. Veg. Cyprus 151. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga iva (L.) Schreb. var. pseudoiva (Robill. & Castagne ex DC.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga iva (L.) Schreb. subsp. pseudoiva (Robill. & Castagne ex DC.) Briq. -- Lab. Alp. Mar. 112. 1891

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga iva (L.) Schreb. f. punctata Radic -- Acta Bot. Croat. 33: 225. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 114. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga kerneri Rouy -- Fl. France [Rouy & Foucaud] 11: 229. 1909 [Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga knafii Rouy -- Fl. France [Rouy & Foucaud] 11: 231. 1909 [Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga labordei Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 13(174-176): 185. 1904 [5 Jun 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga laevigata Boiss. -- Fl. Orient. [Boissier] 4(2): 804. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga lanata F.Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga lanosa Sun -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. vii. 14 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga latifolia Schur -- Enum. Pl. Transsilv. 545. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga latifolia Host -- Fl. Austriac. [Host] 2: 119. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga laxa Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 109. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga laxmannii Benth. -- Labiat. Gen. Spec. 697. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga leucantha Lukhoba -- Fl. Trop. E. Africa, Lam. 17 (fig. 2). 2009 [May 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga linearifolia Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 703 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga lobata D.Don -- Prodr. Fl. Nepal. 108. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga lucida Boreau -- Mém. Soc. Acad. Maine Loire xxii. (1868) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga lupulina Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 23: 391. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga lupulina Maxim. var. major Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 242. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga lycia Stapf -- in Denkschr. Acad. Wien l. 102. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga lycopsiformis Lojac. -- Fl. Sicul. (Lojacono) 2(2): 249. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga macrosperma Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga macrosperma Wall. ex Benth. var. thomsonii (Maxim.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 704. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 533. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga makinoi Nakai -- Bot. Mag. (Tokyo) 25: 150. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga matsumurana Kudô -- J. Soc. Trop. Agric. 1931, iii. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga mesogitana Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 62. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga microphylla Hegetschw. -- Fl. Schw. 561. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga microphylla Hegetschw. -- Fl. Schweiz [Hegetschweiler] 561. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga mixta Makino -- Bot. Mag. (Tokyo) 23: 68. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga mollis Gladkova -- Bot. Zhurn. (Moscow & Leningrad) 59(3): 375. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga mollissima Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga montana Rchb. -- Fl. Germ. Excurs. 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga morii Nakai -- in Mori, Enum. Pl. Cor. 300 (1922), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga moschata Mill. ex Schreb. -- Pl. Vert. Unilab. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga multiflora Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 51. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga multiflora Bunge var. brevispicata C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 26. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga multiflora Bunge f. rosea Y.N.Lee -- Korean J. Bot. 17(1): 35. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga multiflora Bunge var. serotina Kitag. -- Lin. Fl. Manshur. 375. 1939

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga multisecta Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 109: 172. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga nana Gilib. -- Fl. Lit. Inch. 323. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga nanti Boreau -- Mém. Soc. Acad. Maine Loire xiv. (1863) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga nipponensis Makino -- Bot. Mag. (Tokyo) 23: 67. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga nipponensis Makino var. pallescens (Maxim.) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 28. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga novoguineensis A.J.Paton & R.J.Johns -- Kew Bull. 59(1): 154 (153-155; fig.). 2004 [August 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga nubigena Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1030. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga oblongata M.Bieb. -- Fl. Taur. Cauc. Suppl. 388. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga occidentalis Braun-Blanq. -- Agron. Lusit. xviii. 89 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga oocephala Baker -- J. Linn. Soc., Bot. 22: 514. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ophrydis Burch. ex Benth. -- Prodr. [A. P. de Candolle] 12: 597. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga orientalis L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga orientalis L. subsp. aenesia (Heldr.) Phitos & Damboldt -- Bot. Chron. (Patras) 5(1-2): 111. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ovalifolia Bureau & Franch. -- J. Bot. (Morot) v. (1891) 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ovalifolia Bureau & Franch. f. albiflora Sun ex C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 23. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ovalifolia Bureau & Franch. f. angustifolia (Diels) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 23. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ovalifolia Bureau & Franch. var. calantha (Diels) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 23. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga ovata Wall. -- Numer. List [Wallich] n. 2036. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pachyrrhiza Kitag. -- Bot. Mag. (Tokyo) 48: 614. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga palaestina Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 92. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pallescens (Maxim.) Price & F.P.Metcalf -- Lingnan Sci. J. 13: 135. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pallescens Makino -- Bot. Mag. (Tokyo) 25: 14, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pantantha Hand.-Mazz. -- Symb. Sin. Pt. VII. 911 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga parviflora Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga × perbracteata Borbás -- Termesz. Fuzetek xii. (1889) 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga piskoi Degen & Bald. -- Oesterr. Bot. Z. 46: 414. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga postii Briq. -- Bull. Herb. Boissier ii. (1894) 710; et in Engl. et Prantl, Naturl.Pflanzenfam. iv. 3 a. (1895) 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pseudochia Des.-Shost. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 147. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pseudoiva Robill. & Castagne ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 395. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pseudopyramidalis Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pumila Schur -- Enum. Pl. Transsilv. 545. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pygmaea A.Gray -- Mem. Amer. Acad. Arts ser. 2, 6(2): 402. 1858 [1857-58 publ. 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pyramidalis Huds. -- Fl. Angl. (Hudson) 219. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pyramidalis M.Bieb. -- Fl. Taur.-Caucas. 2: 32. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pyramidalis L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pyramidalis L. var. glabrata Hartm. -- Handb. Skand. Fl. [ed. 4] 190. 1843

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pyramidalis M.Bieb. subsp. meonantha (Hoffmanns. & Link) Fern.Casas -- Bol. Soc. Brot. sér. 2, 34: 131. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga pyramidalis L. subsp. rotundifolia (Willk. & Cutanda ex Willk.) Rivas Mart. -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 108. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga rechingeri Bilik -- Ark. Bot. ser. 2, 5: 347. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga relicta P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(3): 444. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga remota Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga repens Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 447. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga repens Roxb. -- Fl. Ind. iii. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga reptans L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga reptans L. var. lerezana Blanco-Dios -- Bouteloua 24: 113. 2016 [Jul 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga reptans L. var. pyramidata Zalewski -- Kosmos (Lvov) 5/6: 15. 1896

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga rhodopea Velen. -- Sitzungsber. bohm. Ges. Wiss. (1892) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga robusta Baker -- J. Linn. Soc., Bot. 20: 235. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga rotundifolia Willk. & Cut. ex Willk. -- Linnaea 30(1): 120. 1859 [post Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga rugosa Host -- Fl. Austriac. [Host] 2: 120. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga rupestris Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga salicifolia Schreb. -- Fl. Vert. Unilab. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga salicifolia Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga salicifolia Steven subsp. bassarabica (Savul. & Zahar.) P.W.Ball -- Bot. J. Linn. Soc. 65(2): 258. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga saxicola Assadi & Jamzad -- Iran. J. Bot. 2(2): 96 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga schurii Rouy -- Fl. France [Rouy & Foucaud] 11: 231. 1909 [Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga sciaphila W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 12: 193. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga scoparia Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 63. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga shikotanensis Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 7 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga sikkimensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 114, in syn. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga sinuata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga sinuata R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga spectabilis Nakai -- Bot. Mag. (Tokyo) 30: 290. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga stolonifera Jeanb. & Timb.-Lagr. -- Bull. Soc. Sci. Phys. Nat. Toulouse iii. (1875-76) 577. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga suffrutescens Lange -- in Danske Vidensk. Selsk. Forh. (1893) 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga taiwanensis Nakai ex Murata -- Acta Phytotax. Geobot. 23(1-2): 23. 1968 [31 Aug 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga tenorei C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvi. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga thomsonii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga tomentella (Boiss.) Rech.f. -- Svensk Bot. Tidskr. 43: 42, cum descr. ampl. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga tridactylites Ging. ex Benth. -- Labiat. Gen. Spec. 699. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga tridentata Benth. -- Labiat. Gen. Spec. 701. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga tridentata Benth. -- Labiatarum genera et species 1835 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga trifida Dulac -- Fl. Hautes-Pyrénées 406. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga trifidifolia Stokes -- Bot. Mat. Med. iii. 288. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga turkestancia (Regel) Briq. -- Bull. Herb. Boissier 2(12): 71. 1894 [Dec 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga typica Matsum. & Kudô -- Bot. Mag. (Tokyo) 26: 294, nomen. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga vesiculifera Herder -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 394. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga vestita Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 62. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga virgata Benth. -- Labiat. Gen. Spec. 700. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga virgata Benth. -- Labiatarum genera et species 1835 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga vulgaris Rouy -- Fl. France [Rouy & Foucaud] 11: 226. 1909 [Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga xylorrhiza Kit Tan -- Notes Roy. Bot. Gard. Edinburgh 42(1): 66. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga yesoensis Maxim. ex Franch. & Sav. -- Enum. Pl. Jap. ii. 467. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga yesoensis Maxim. ex Franch. & Sav. var. tsukubana Nakai -- Bot. Mag. (Tokyo) 25: 151. 1911

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajuga zakhoensis Rech.f. -- Fl. Iranica [Rechinger] 150: 12. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajugoides Makino -- Bot. Mag. (Tokyo) 29: 280. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ajugoides humilis Makino -- Bot. Mag. (Tokyo) 29: 281. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alajja Ikonn. -- Novosti Sist. Vyssh. Rast. 8: 274, nom. nov. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alajja afghanica (Rech.f.) Ikonn. -- Novosti Sist. Vyssh. Rast. 8: 274. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alajja anomala (Juz.) Ikonn. -- Novosti Sist. Vyssh. Rast. 8: 274. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alajja rhomboidea (Benth.) Ikonn. -- Novosti Sist. Vyssh. Rast. 8: 274. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen Adans. -- Fam. Pl. (Adanson) 2: 505. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen Feuill. ex Adans. -- Fam. Pl. (Adanson) 2: 505. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen affine Auct. -- Bull. Herb. Boissier iv. 957. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen auriferum Rusby -- Mem. Torrey Bot. Club vi. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen calycinum Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen chilense (Molina) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen cochabambanum Briq. -- Bull. Herb. Boissier iv. 807. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen confusum Briq. -- Bull. Herb. Boissier iv. 806. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen gaudichaudii Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen gaudichaudii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen hastatum (A.Gray) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen heteromorpha Briq. -- Bull. Herb. Boissier lv. 847. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen hieronymi Briq. -- Bull. Herb. Boissier lv. 804. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen inflatum Briq. -- Bull. Herb. Boissier lv. 848. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen jamesonii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen kuntzeanum Briq. -- Bull. Herb. Boissier iv. 805. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen lindenianum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen mandonianum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen mexicanum (S.Schauer) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen sprucei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen urbani Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelaguen urbani Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] ; ex ALGUELAGUEN. Adans. Fam. 2: 505, mutat. abALGUE-LAGUEN, Feuillee, Obs. 3: DC. Med. 4., t. 1, nomen aboriginum (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum acuminatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum acuminatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum alpinum (Oerst.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum alpinum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum alpinum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum auriferum Rusby -- Mem. Torrey Bot. Club 6: 108. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum bullatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum bullatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum calycinum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum calycinum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum chilense Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum chilense (Molina) Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum clinopodiodes Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum clinopodiodes Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum cochabambanum Briq. -- Bull. Herb. Boissier 4: 807. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum confertum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum confertum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum confusum Briq. -- Bull. Herb. Boissier 4: 806. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum cordifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum cordifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum floribundum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum floribundum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum floribundum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum grisebachii Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum grisebachii Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum hastatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum hastatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum heteromorphum Briq. -- Bull. Herb. Boissier 4: 847. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum hieronymi Briq. -- Bull. Herb. Boissier 4: 804. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum inflatum Briq. -- Bull. Herb. Boissier 4: 848. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum jamesonii Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum kuntzeanum Briq. -- Bull. Herb. Boissier 4: 805. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum lamiifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum lamiifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum lancifolium Rusby -- Bull. New York Bot. Gard. 4: 434. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum lancifolium Rusby -- Bull. New York Bot. Gard. iv. 434 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum lindenianum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum mandonianum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum mexicanum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum mexicanum (S.Schauer) Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum muticum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum muticum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum paniculatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum paniculatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum parviflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum parviflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum radula Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum radula Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum salviae Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum salviae Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum salviae (Lindl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum salviifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum salviifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum speciosum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum speciosum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum sprucei Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum subhastatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum subhastatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum tenuiflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum tenuiflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum tomentosum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alguelagum tomentosum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alopecuro-veronica L. -- Amoen. Acad., Linnaeus ed. 4: 143. 1759 [Nov 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alvesia Welw. -- Trans. Linn. Soc. London 27(1): 55, t. 19. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alvesia clerodendroides (T.C.E.Fr.) B.Mathew -- Kew Bull. 26(3): 565. 1972 [18 Apr 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alvesia cylindricalyx (B.Mathew) B.Mathew -- Kew Bull. 26(3): 565. 1972 [18 Apr 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alvesia rosmarinifolia Welw. -- Trans. Linn. Soc. London 27(1): 55, t. 19. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus Gled. -- Syst. Pl. [Gleditsch] 189. 1764 [ante 13 Sep 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus Gled. -- Syst. Pl. [Gleditsch] 189. 1764 [ante 13 Sep 1764] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus Hill -- Brit. Herb. 381 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.439:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus akhdarensis (Ietsw. & Boulos) Brullo & Furnari -- Webbia 34(1): 440. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus amanus Bornm. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 26, in obs. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus brevidens Bornm. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 26. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus ciliatus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus cordifolius Montbret & Aucher ex Benth. -- Ann. Sci. Nat., Bot. sér. 2, 6: 43. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus cyrenaicus Rech.f. ex Brullo & Furnari -- Webbia 34(1): 442. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus dictamnus Benth. -- Labiat. Gen. Spec. 333. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus haussknechtii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus leptocladus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus libanoticus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus lirius Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 332. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus majorana Schinz & Thell. -- Bull. Herb. Boissier Ser. II. vii. 576 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus majorica (Briq.) Samp. -- Fl. Port., ed. 2 Pires de Lima, 511 (1947), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus pampaninii Brullo & Furnari -- Webbia 34(1): 439. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus pulchellus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus pulcher Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus rotundifolius Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus scaber Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus sipyleus Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus sipyleus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus tomentosus Moench -- Suppl. Meth. (Moench) 137. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus tournefortii Benth. -- Labiat. Gen. Spec. 333. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amaracus vetteri Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia L.f. -- Suppl. Pl. 48, 294. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia L.f. -- Suppl. Pl. 48, 294. 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia angustifolia Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 678. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia angustifolia Mart. & Schauer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia arborea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 253. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia calycina Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia calycina Hook.f. -- Bot. Mag. 113: t. 6915. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia campestris Moldenke -- Torreya 34: 8. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia campestris (Aubl.) Moldenke -- Torreya 1934, xxxiv. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia campestris var. surinamensis Moldenke -- Repert. Spec. Nov. Regni Veg. 26: 216. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia coccinea Liebm. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 46: 210, in syn. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia erecta L.f. -- Suppl. Pl. 294. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia erecta var. punicea Pulle -- Enum. Vasc. Pl. Surinam 402. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia hirta Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia hirta Benth. -- Ann. Nat. Hist. 2(12): 451. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia hirta Benth. var. paraensis Moldenke -- Phytologia 48(4): 290 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia hirta Benth. var. paraensis Moldenke -- Phytologia 48: 290. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia integerrima Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 765. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia integerrima Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 765. 1825 [Jan-May 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia lasiocaulis var. macrophylla Moldenke -- Phytologia 48: 438. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia lasiocaulos Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 678. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia lasiocaulos Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 678. 1847 [25 Nov 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia lasiocaulos Mart. & Schauer var. macrophylla Moldenke -- Phytologia 48(6): 438 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia obovata Gleason -- Bull. Torrey Bot. Club 1931, lviii. 463. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia obovata Gleason -- Bull. Torrey Bot. Club 58: 463. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia punicea hort. ex Hook.f. -- Bot. Mag. 113: sub t. 6915. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia punicea Vahl -- Eclog. ii. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia punicea Vahl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia spruceana Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 213. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia spruceana Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 213. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia sulphurea Spruce ex Moldenke -- Repert. Spec. Nov. Regni Veg. 46: 206, in syn. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia taligalea Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 74. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia velutina Schauer -- Prodr. [A. P. de Candolle] 11: 677. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amasonia velutina Schauer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambleia Spach -- Hist. Nat. Vég. (Spach) 9: 166, nomen. 1840 [15 Aug 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amerina DC. -- in Meissn. Gen. 278 (1840). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amerina ternifolia DC. -- Prodr. [A. P. de Candolle] 9: 513. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amerina tomentosa DC. -- Prodr. [A. P. de Candolle] 9: 513. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amerina triphylla DC. -- Prodr. [A. P. de Candolle] 9: 513. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus Nakai -- Bot. Mag. (Tokyo) 48: 785. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus daitonensis (Hayata) Nemoto -- Fl. Jap. Suppl. 628 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus effusus (Honda) Honda -- Bot. Mag. (Tokyo) 54: 2. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus × excisinflexus Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 33, 21 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus excisus (Maxim.) Nakai -- Bot. Mag. (Tokyo) 48: 787. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus glaucocalyx (Maxim.) Nemoto -- Fl. Jap. Suppl. 628 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus inflexus (Thunb.) Nakai -- Bot. Mag. (Tokyo) 48: 786. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus japonicus (Burm.f.) Nakai -- Bot. Mag. (Tokyo) 48: 788. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus koroensis (Kudô) Nemoto -- Fl. Jap. Suppl. 629 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus lanceus (Nakai) Nakai -- Bot. Mag. (Tokyo) 48: 789. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus lasiocarpus (Hayata) Nemoto -- Fl. Jap. Suppl. 629 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus longitubus (Miq.) Nakai -- Bot. Mag. (Tokyo) 48: 790. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus macrophyllus Migo -- J. Shanghai Sci. Inst. Sect. 3. iii. 230 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus manabeanus Honda -- Bot. Mag. (Tokyo) 50: 668. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus nakaii Migo -- J. Shanghai Sci. Inst. Sect. 3. iv. 155 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus racemosus (Hemsl.) Nakai -- Bot. Mag. (Tokyo) 48: 791. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus serrus (Maxim.) Nemoto -- Fl. Jap. Suppl. 630 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus stenophyllus Migo -- J. Shanghai Sci. Inst. Sect. 3. iii. 231 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus taiwanensis Masam. -- Trans. Nat. Hist. Soc. Formosa 30: 409. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus trichocarpus (Maxim.) Nakai -- Bot. Mag. (Tokyo) 48: 792. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus umbrosus (Makino) Nakai -- Bot. Mag. (Tokyo) 48: 792. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystanthus websteri (Hemsl.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 377. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystea L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystea caerulea L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystea corymbosa Pers. -- Syn. Pl. [Persoon] 1: 24. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystea trifida Hill -- Veg. Syst. xvii. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amethystina Zinn -- Cat. Pl. 318 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 26(1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amictonis Raf. -- Sylva Tellur. 161. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amictonis japonica Raf. -- Sylva Tellur. 161. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Analectis Juss. -- in Jaume St. Hil. Expos. ii. 362 (1805). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Analectis speciosa Vahl -- Skr. Naturhist.-Selsk. 6: 94. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anaspis Rech.f. -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 630. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anaspis fedtschenkoi (Bornm.) Rech.f. -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 630. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemitis Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anemitis rigida Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisandra Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisandra Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 361. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisandra glabra Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 361. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisandra glabra Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus Wall. -- Pl. Asiat. Rar. (Wallich). 2(pt. 5): 18. 1830 [20 Sep 1830] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus Wall. ex Benth. -- Edwards's Bot. Reg. 15: sub t. 1300, no. 98. 1830 [1 Feb 1830]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus adenanthus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 206. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus africanus Baker ex Scott Elliot -- J. Linn. Soc., Bot. 30: 94. 1894 [1893-1895 publ. 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus albidus Wight -- Icon. Pl. Ind. Orient. [Wight] iv. t. 1435. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus argenteus Gamble -- Fl. Madras 1127 (1924); et in Kew Bull. 1924, 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus cambodianus Murata -- Acta Phytotax. Geobot. 28(1-3): 26. 1977 [30 Apr 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus carnosus (L.f.) Wall. -- Pl. Asiat. Rar. (Wallich). 2(5): 18. 1830 [20 Dec 1830] (as "Anisochilos carnosum") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus carnosus (L.f.) Wall. var. eriocephalus (Benth.) S.R.Paul -- New Bot. 6: 45. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus crassus Benth. -- Prodr. [A. P. de Candolle] 12: 81. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus decussatus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 206. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus dysophylloides Benth. -- Pl. Asiat. Rar. (Wallich). 2(5): 19. 1830 [20 Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus engleri Briq. -- Bot. Jahrb. Syst. 19(2-3): 190. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus engleri Briq. -- Bot. Jahrb. Syst. 19(2-3): 190. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus eriocephalus Benth. -- Prodr. [A. P. de Candolle] 12: 81. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus euneurus Miq. -- Fl. Ned. Ind. ii. 957. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus glaber Schrad. -- Linnaea 10(Lit.): 69. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus glaber Schrad. -- Ind. Sem. Hort. Gotting. (1833) 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus harmandii Doan ex Suddee & A.J.Paton -- Kew Bull. 59(3): 384 (-386; fig.). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus harmandii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 943, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus henryi K.Ravik. & V.Lakshm. -- Rheedea 9(1): 72 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus kanyakumariensis Shinoj & Sunojk. -- Phytotaxa 333(1): 100. 2018 [5 Jan 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus mitis R.A.Clement -- Edinburgh J. Bot. 50(1): 35. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus pallidus Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2(5): 18 (-19). 1830 [20 Dec 1830] (as "Anisochilos pallidum") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus paniculatus Benth. -- Prodr. [A. P. de Candolle] 12: 82. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus petraeus J.Mathew & Yohannan -- Taiwania 62(2): 144. 2017 [21 Apr 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus plantagineus Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 628. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus polystachyus Benth. -- Pl. Asiat. Rar. (Wallich). 2(5): 19. 1830 [20 Dec 1830] (as "polystachyum") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus purpureus Wight -- Icon. Pl. Ind. Orient. [Wight] iv. t. 1435. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus robustus Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 629. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus rupestris Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 627. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus scaber Benth. -- Prodr. [A. P. de Candolle] 12: 81. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus sericeus Benth. -- Prodr. [A. P. de Candolle] 12: 82. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus shoolamudianus Sunil & Naveen Kum. -- Webbia 70(2): 217. 2015 [23 Jun 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus siamensis Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 159. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus sinensis Hance -- J. Bot. 23: 327. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus suffruticosus Wight -- Icon. Pl. Ind. Orient. [Wight] iv. I. 1437. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus suffruticosus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 238. 1860 [Oct-Nov 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus velutinus Trim. -- Handb. Fl. Ceyl. iii. (1895) 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus verticillatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 629. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisochilus wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 628. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles ajugacea (F.M.Bailey & F.Muell.) A.R.Bean -- Austrobaileya 9(3): 343. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles albiflora Miq. -- Fl. Ned. Ind. ii. 976. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles antrorsa A.R.Bean -- Austrobaileya 9(3): 344. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles australis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 226. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles australis Spreng. -- Systema Vegetabilium 1827 Curae . Curae . Posteriores 226. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles brevipilosa A.R.Bean -- Austrobaileya 9(3): 345. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles bundeyensis A.R.Bean -- Austrobaileya 9(3): 346. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles candicans Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles carpentarica A.R.Bean -- Austrobaileya 9(3): 348. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles cuneata J.Jacq. -- Ecl. Pl. Rar. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles dallachyi A.R.Bean -- Austrobaileya 9(3): 349. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles disticha B.Heyne ex Roth -- Nov. Pl. Sp. 254. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles eriodes A.R.Bean -- Austrobaileya 9(3): 351. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles farinacea A.R.Bean -- Austrobaileya 9(3): 352. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles furcata Loudon -- Hort. Brit. [Loudon] 232. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles glabrata Benth. -- Numer. List [Wallich] n. 2041. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles grandibractea A.R.Bean -- Austrobaileya 9(3): 353. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles heyneana Benth. -- Plantae Asiaticae Rariores 1 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles heyneana Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles indica (L.) Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles inodora R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles inodora R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles intermedia Wight ex Benth. -- Labiat. Gen. Spec. 703. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles languida A.R.Bean -- Austrobaileya 9(3): 359. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles lappa A.R.Bean -- Austrobaileya 9(3): 360. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles leucotricha A.R.Bean -- Austrobaileya 9(3): 362. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles macdonaldii A.R.Bean -- Austrobaileya 9(3): 363. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles malabarica (L.) R.Br. -- Bot. Mag. 46: t. 2071. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles malabarica (L.) R.Br. -- Curtis's Botanical Magazine 46 1819 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles mollissima Wall. -- Numer. List [Wallich] n. 2039. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles moschata R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles moschata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles nepalensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 706. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles ornans A.R.Bean -- Austrobaileya 9(3): 367. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles ovata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 364. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles papuana A.R.Bean -- Austrobaileya 9(3): 368. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles principis A.R.Bean -- Austrobaileya 9(3): 369. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia var. denudata Domin -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia var. hispida Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia var. inodora (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia var. moschata (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia var. salviifolia R.Br. -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia var. subtomentosa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia var. tomentoso-hirsuta Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles salviifolia var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles secunda Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles tirunelveliensis Rajakumar, Selvak. & S.Murug. -- Indian J. Forest. 37(4): 423. 2014 [Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles tonkinensis Gand. -- Bull. Soc. Bot. France 65: 65. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles viscidula A.R.Bean -- Austrobaileya 9(3): 372. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles vulpina A.R.Bean -- Austrobaileya 9(3): 373. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisomeles xerophila A.R.Bean -- Austrobaileya 9(3): 374. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthocoma Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 569. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthocoma flavescens Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 570. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Antonina Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 16 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Antonina debilis (Bunge) Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 16 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Antonina debilis (Bunge) Vved. f. eglandulosa Melnikov -- Turczaninowia 18(4): 105. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia Raizada -- Suppl. Fl. Upper Gangetic Plain 219 (1976), nom. nov. illegit. superfl. for. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia crassicaulis (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vi, 218. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia cruciata (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vi, 218. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia erecta (Dalzell) Raizada -- Suppl. Fl. Gangetic Plain vi, 219. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia gracilis (Dalzell) Raizada -- Suppl. Fl. Gangetic Plain vi, 219. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia griffithii (Hook.f.) Raizada -- Suppl. Fl. Gangetic Plain vi, 219. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia helferi (Hook.f.) Raizada -- Suppl. Fl. Gangetic Plain vi, 218. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia linearis (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vi, 218. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia peguana (Prain) Raizada -- Suppl. Fl. Gangetic Plain vii. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia pentagona (Clarke ex Hook.f.) Raizada -- Suppl. Fl. Gangetic Plain vii, 219. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia quadrifolia (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vii, 218. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia stellata (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vii, 218. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia stocksii (Hook.f.) Raizada -- Suppl. Fl. Gangetic Plain vii, 219. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia tomentosa (Dalzell) Raizada -- Suppl. Fl. Gangetic Plain vii, 219. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anuragia verticillata (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vii, 218. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus blandus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus communis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 62 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus eriostachyus Benth. -- Pl. Asiat. Rar. (Wallich). 1[2]: 29. 1830 [6 Apr 1830]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus eriostachyus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 [1 Nov 1829] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus flavus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus foetens Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus fruticosus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 61 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus incisus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus myosurus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 59 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus paniculatus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus penduliflorus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 64 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus pilosus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus polystachyus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus rugulosus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 60 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanochilus stauntonii Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 63 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apozia Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 114. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apozia chamaedryoides Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 114. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apozia herniarioides Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 114. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apozia serpyllacea Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 114. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Archboldia E.Beer & H.J.Lam -- Blumea 2: 31. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Archboldia ericoides E.Beer & H.J.Lam -- Blumea ii. 31 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Argantoniella G.López & R.Morales -- Anales Jard. Bot. Madrid 61(1): 25. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Argantoniella salzmannii (P.W.Ball) G.López & R.Morales -- Anales Jard. Bot. Madrid 61(1): 25. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247, nom. nov. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada ser. Bucharicae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada sect. Holochilus (Pobed.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada ser. Multicaules Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada sect. Odontochilus (Pobed.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada bucharica (Popov) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada dracocephaloides (Boiss.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada korolkovii (Regel & Schmalh.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada moluccella (Benth.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arischrada multicaulis (Vahl) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ascocarydion G.Taylor -- J. Bot. 69(Suppl. 2): 162. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ascocarydion mirabile (Briq.) G.Taylor -- J. Bot. 69(Suppl. 2): 162. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aspasia E.Mey. ex Pfeiff. -- Nomencl. Bot. [Pfeiff.] 1: 295. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Astemon Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 38. 1860 [Feb 1860] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Astemon Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1860) 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Astemon graveolens Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1860) 38 (an Hyptis suaveolens ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Astemon graveolens Regel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterohyptis Epling -- Bull. Torrey Bot. Club 1933, lx. 17 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterohyptis Epling -- Bull. Torrey Bot. Club 60: 17. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterohyptis mociniana Epling -- Bull. Torrey Bot. Club 60: 19. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterohyptis mociniana (Benth.) Epling -- Bull. Torrey Bot. Club 1933, lx. 19 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterohyptis nayarana B.L.Turner -- Phytoneuron 2011-2: 2 (fig. 1, maps). [10 Jan 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterohyptis seemannii Epling -- Bull. Torrey Bot. Club 60: 20. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterohyptis seemannii (A.Gray) Epling -- Bull. Torrey Bot. Club 1933, lx. 20 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterohyptis stellulata Epling -- Bull. Torrey Bot. Club 60: 17. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterohyptis stellulata (Benth.) Epling -- Bull. Torrey Bot. Club 1933, lx. 17 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atelandra Lindl. -- Edwards's Botanical Register - Appendix to Vols 1-23: A Sketch of the Vegetation of the Swan River Colony 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atelandra Lindl. -- Sketch Veg. Swan R. xl. 1840 [dt. 1839; issued 1 Jan 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atelandra Lindl. -- Sketch Veg. Swan R. 40. t. 5 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atelandra incana Lindl. -- Sketch Veg. Swan R. 40. t. 5 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atelandra incana Lindl. -- Edwards's Botanical Register - Appendix to Vols 1-23: A Sketch of the Vegetation of the Swan River Colony 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atelandra obtusifolia Bello (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atelandra polystachya Lindl. -- Edwards's Botanical Register - Appendix to Vols 1-23: A Sketch of the Vegetation of the Swan River Colony 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atelandra polystachya Lindl. -- Sketch Veg. Swan R. 40. t. 40 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atirbesia Raf. -- Autik. Bot. 117. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atirbesia bracteata Raf. -- Autik. Bot. 118. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aubertiella Briq. -- Bull. Herb. Boissier ii. (1894) 73 sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 [1 Nov 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia Benth. -- Edwards's Bot. Reg. 17: t. 1469. 1832 [1831 publ. 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia capitata A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia capitata A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 387. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia clevelandii A.Gray -- Proc. Amer. Acad. Arts x. (1874) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia clevelandii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia decurrens Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 359. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia dorrii Kellogg -- Proc. Calif. Acad. Sci. 2: 190. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia dorrii Kellogg -- Proc. Calif. Acad. Sci. 2: 190. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia grandiflora Benth. -- Labiat. Gen. Spec. 312. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia grandiflora Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia humilis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia humilis Benth. -- Labiat. Gen. Spec. 313. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia incana Benth. -- Edwards's Bot. Reg. 17: t. 1469. 1832 [1831 publ. 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia incana Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia incana var. pachystachya A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 461. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia incana Benth. var. pachystachya Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia incana var. pilosa A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 461. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia mearnsii Britton -- Trans. New York Acad. Sci. 8: 71. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia mearnsii Britton -- Trans. New York Acad. Sci. viii (1889) 71; et in Bull. Torrey Bot. Club. xvi.(1889) 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia mearnsii Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia nivea Benth. -- Labiat. Gen. Spec. 313. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia nivea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia pachystachya Parish -- Erythea 6: 91. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia pachystachya Parish -- Erythea 1898, 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia palmeri A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia palmeri A.Gray -- Bot. California [W.H.Brewer] i. 601. 1876 [May-Jun 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia parviflora Nyman -- Consp. Fl. Eur. 3: 597. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia pilosa (A.Gray) Merriam (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia pilosa Merriam -- N. Amer. Fauna 7: 322. 1893 In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia polystachya Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia polystachya Benth. -- Labiat. Gen. Spec. 314. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia pusilla Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia spinulosa Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 359. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia stachyoides Benth. -- Labiat. Gen. Spec. 313. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia stachyoides Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia stachyoides var. revoluta Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 1: 216. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia stachyoides Benth. var. revoluta (Brandegee) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia vaseyi Porter -- Bot. Gaz. 6: 207. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertia vaseyi Porter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella Briq. -- Bull. Herb. Boissier 2: 73. 1894 [Feb 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella argentea Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 683. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella argentea Rydb. -- Bull. Torrey Bot. Club 36: 683. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella argentea Rydb. -- Bull. Torrey Bot. Club 36: 683. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella capitata Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella capitata Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella clevelandii Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella clevelandii Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella dorrii Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella dorrii Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella dorrii (Kellogg) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella grandiflora Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella grandiflora Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella humilis Briq -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella humilis Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella incana Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella incana Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella incana (Benth.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella nivea Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella nivea Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella palmeri Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella palmeri Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella polystachya Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella polystachya Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella stachyoides (Benth.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella stachyoides Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella stachyoides Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella vaseyi Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Audibertiella vaseyi Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] ; Gen. Pl. ed. 5, 253. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota acetabulosa Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota acuta Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. Abt. 3 A. 259 (1896). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota acuta Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota adenophora Hedge -- Fl. Kingdom Saudi Arabia 2(2): 329 (-330, 374, 524; fig.). 2001

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota africana Benth. -- Labiat. Gen. Spec. 594. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota africana Colmeiro -- Apuntes 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota alba L. -- Fl. Suec., ed. 2 (Linnaeus) 206. 1755 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota ampliata Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota andreuzziana Pamp. -- in Agric. Colon. 1921, xv. 373. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota antalyensis Tezcan & H.Duman -- Türk. Bitkileri List. 896. 2012 [20 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota antilibanotica Post -- Pl. Postianae ii. (1891) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota arabica Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota aristata Rchb. -- Fl. Germ. Excurs. 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota armena Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 54. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota arthuri Sennen -- Diagn. Nouv. 27. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 39. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota borealis Schweig. -- in Koenigsb. Arch. Naturw. i. (1812) 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota bracteosa Ball -- J. Linn. Soc., Bot. 16: 629. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota bullata Pomel -- Nouv. Mat. Fl. Atl. 116. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota byblensis Semaan & R.M.Haber -- Novon 14(4): 489 (-492; fig. 1). 2004 [20 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota cinerea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota cinerea D.Don -- Prodr. Fl. Nepal. 111. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota cristata P.H.Davis -- Kew Bull. 4(3): 394. 1949 [16 Nov 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota damascena Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 87. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota deserti (Noë) Jury, Rejdali & A.J.K.Griffiths -- Willdenowia 28(1–2): 168. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota dictamnifolia St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota disticha L. -- Mant. Pl. 83. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota disticha Rodsch. -- Obs. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota foetida Lam. -- Fl. Franç. (Lamarck) 2: 381. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota forskahlei Benth. -- Labiat. Gen. Spec. 599. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota frutescens (L.) Woods -- Tourist's Fl. 295 (1850); C. K. Schneider, Ill. Handb. Laubholzk. ii. 602(1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota frutescens Coss. ex Nyman -- Consp. Fl. Eur. 3: 581. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota fruticosa Baker -- Bull. Misc. Inform. Kew 1895(105): 225. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota glabriflora Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 2145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota glandulifera Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota glandulosissima Hub.-Mor. & Patzak -- in Ann. Naturhist. Mus. Wien lxiv. 51 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota grisea Pojark. -- Fl. URSS xxi. 651 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hildebrandtii Vatke & Kurz -- Schwartz in Mitt. Inst. Bot. Hamburg x. 225 (1939), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hildebrandtii Vatke & Kurtz -- Oesterr. Bot. Z. 25: 95. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirsuta Schult. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirsuta (Willd.) Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirsuta (Willd.) Benth. var. gracilis Maire -- Bull. Soc. Hist. Nat. Afrique N. 31: 36. 1940

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirsuta (Willd.) Benth. subsp. gracilis (Maire) Ouyahya -- Trav. Inst. Sci. Univ. Mohammed V, Sér. Bot. 37: 255. 2005 [Dec 2005] [Fl. Vasc. Maroc 1]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirsuta (Willd.) Benth. var. inermis Maire -- Cat. Pl. Maroc 3: 636. 1934

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirsuta (Willd.) Benth. subsp. inermis (Emb. & Maire) Dobignard -- J. Bot. Soc. Bot. France 46-47: 56. 2009 [Jun-Sep 2009]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirsuta (Willd.) Benth. subsp. intermedia (Batt.) Patzak -- Ann. Naturhist. Mus. Wien 63: 60. 1959

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirsuta (Willd.) Benth. subsp. maroccana (Murb.) Patzak -- Ann. Naturhist. Mus. Wien 63: 59. 1959

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirsuta (Willd.) Benth. subsp. saharica (Diels) Greuter & Burdet -- Willdenowia 14(2): 300. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hirta Hort.Berol. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hispanica Benth. -- Labiat. Gen. Spec. 597. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hispanica Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 446, in syn. 1868 [May-Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hispanica Willk. & Lange subsp. bullata (Pomel) Malag. -- Subesp. Variación Geogr. 23. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hispanica Willk. & Lange subsp. hispida (Benth.) Malag. -- Subesp. Variación Geogr. 23, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hispanica Benth. var. inermis Emb. & Maire -- Mém. Soc. Sci. Nat. Maroc 17: 45. 1928 [1927 publ. 1928]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hispanica Willk. & Lange subsp. macedonica (Vandas) Strid & Kit Tan -- Mountain Fl. Greece [Strid] 2: 96 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota hispanica Willk. & Lange subsp. mollissima (Benth.) Malag. -- Subesp. Variación Geogr. 23, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota inaequidens Hub.-Mor. & Patzak -- in Ann. Naturhist. Mus. Wien 64: 48. 1961 [Dec 1961] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota inermis (Maire) Ouyahya -- Fl. Prat. Maroc 2: 460. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota integrifolia Benth. -- Labiat. Gen. Spec. 599. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota italica Benth. -- Prodr. [A. P. de Candolle] 12: 519. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota kaiseri V.Tackh. -- Svensk Bot. Tidskr. 26: 378. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota labillardierei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota lanata L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota lanata Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 439. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota larendana Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 88. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota latibracteolata P.H.Davis & Doroszenko -- Notes Roy. Bot. Gard. Edinburgh 38(1): 32. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota limbata Benth. -- Labiat. Gen. Spec. 743. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota longicalyx Klokov -- Fl. URSR 9: 645. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota luteola Velen. -- Sitzungsber. Königl. Böhm. Ges. 1911, xi. 5 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota macedonica Vandas -- Magyar Bot. Lapok 4:112. 1905 [Jul 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota macrodonta Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 54. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota mauritanica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota mauritiana Pers. -- Syn. Pl. [Persoon] 2(1): 126. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota microphylla Chiov. -- Fl. Somala 1: 280. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota microphylla Benth. -- Labiat. Gen. Spec. 596. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota mollissima Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. subsp. anatolica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 61. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. subsp. anomala Greuter -- Bocconea 25: 108. 2012 [9 Jul 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra subsp. foetida (Lam.) Hayek -- Prodromus Florae Peninsulae Balcanicae 2 1929 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. var. grisea (Pojark.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 70. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. subsp. kurdica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 62. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. var. porrigens (Peterm.) Peterm. -- Anal. Pfl.-Schlüss. 352. 1846 [Jun-Jul 1846]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. subsp. ruderalis (Sw.) Briq. -- Lab. Alp. Mar. 275. 1893

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. subsp. sericea (Vandas) Patzak -- Ann. Naturhist. Mus. Wien 62: 70. 1958

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. var. urticifolia (Ortmann ex Nestl.) Peterm. -- Anal. Pfl.-Schlüss. 352. 1846 [Jun-Jul 1846]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota nigra L. subsp. velutina (Posp.) Patzak -- Ann. Naturhist. Mus. Wien 62: 67. 1958

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota obliqua Benth. -- Labiat. Gen. Spec. 596. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota orbicularis Lag. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 446. 1868 [May-Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota orientalis C.Presl -- Delic. Prag. 80. 1822 [Jul 1822] (Sp. dubia negligenda, Boiss.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 136. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 136. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota persica Benth. -- Labiat. Gen. Spec. 598. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota philistaea Bornm. -- Repert. Spec. Nov. Regni Veg. 17: 284. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota pilosa Lour. -- Fl. Cochinch. 2: 364. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota platyloma Rech.f. -- Oesterr. Bot. Z. 99: 40. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota porrigens Peterm. -- Pflanzenreich [Petermann] ed. 1: 466. [1838-45]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota pseudodictamnus Benth. -- Labiat. Gen. Spec. 594. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota pseudodictamnus Benth. subsp. lycia Hub.-Mor. -- Bauhinia 2: 203. 1963

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota rotundifolia K.Koch -- Linnaea 21(6): 697. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota royleoides Benth. -- Prodr. [A. P. de Candolle] 12: 520. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota rubra Schrad. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 182. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota ruderalis Sw. -- Palmstr. Sv. Bot. t. 389 (1809). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota rugosa Benth. -- Labiat. Gen. Spec. 596. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota rupestris Vis. -- Fl. Dalmat. ii. 216. 1847 [10-13 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota russeliana Benth. -- Labiat. Gen. Spec. 597. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota sagittata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 607. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota saxatilis Guss. -- Fl. Sicul. Syn. 2(1): 82. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota saxatilis Sieber ex C.Presl -- Delic. Prag. 81. 1822 [Jul 1822] in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota saxatilis Sieber ex Benth. -- Labiat. Gen. Spec. 596. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota saxatilis Sieber ex C.Presl subsp. brachyodonta (Boiss.) P.H.Davis & Doroszenko -- Fl. Turkey 7: 160 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota schimperi Benth. -- Prodr. [A. P. de Candolle] 12: 519. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota sechmenii Gemici & Leblebici -- Candollea 50(1): 50 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota semanica Rech.f. ex Patzak -- in Ann. Naturhist. Mus. Wien lxiii. 74 (1959); K. H. Rechinger in Arkiv Bot., Stockh., andra ser., v. 370 (1960) (semaanica). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota sepium Paulet -- Syn. Pl. [Persoon] ii. 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota sepium Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 128 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota sicula Lojac. -- Fl. Sicul. (Lojacono) 2(2): 229. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota silvestris Hoffmanns. & Link ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 446. 1868 [May-Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota simonii Hub.-Mor. -- Bauhinia 5(4): 231. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota somala Patzak -- in Ann. Naturhist. Mus. Wien lxiii. 46 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota somala Patzak -- in Ann. Naturhist. Mus. Wien lxiii. 46 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota sordida Salisb. -- Prodr. Stirp. Chap. Allerton 83. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota spinosa Link -- Handbuch [Link] 1: 475. 1829 [Jan-Aug 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota stachydiformis Hochst. -- Flora 27(1): 100. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota suaveolens Rodsch. -- Obs. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota suaveolens L. -- Syst. Nat., ed. 10. 2: 1100. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota submitis Borbás -- Balaton Fl. 371 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota tournefortii Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota tournefortii Sennen -- Diagn. Nouv. 27. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota undulata Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota urticifolia Ortmann -- Beitr. Naturgesch. (Opiz) 12: 657. 1828 (as "urticaefolia")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota urticifolia Ortmann ex Nestl. -- Iconogr. Bot. Pl. Crit. 8: 30, t. 774. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota velerea Maire, Weiller & Wilczek -- Bull. Soc. Hist. Nat. Afrique N. 1935, xxvi. 121, 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota velutina Posp. -- Fl. Oesterr. Küstenl. ii. 599. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota verticillata Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 8. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota vulgaris Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 115. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballota wettsteinii Rechinger -- Oesterr. Bot. Z. 40: 153, t. 1. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ballote Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (RegnVeg. 51) 30 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bancroftia R.K.Porter -- Gaceta de Venez. 370: 3. 1838 [25 Feb 1838] ; cf. D.J. Mabberley in Taxon, 30(1): 11. 1981 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bancroftia decipiens R.K.Porter -- Gaceta de Venez. 30(1): 11. 1838 ; cf. D.J. Mabberley in Taxon, 30(1): 11. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barbula Lour. -- Fl. Cochinch. 2: 366. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Barbula sinensis Lour. -- Fl. Cochinch. 2: 367. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Basilicum Moench -- Suppl. Meth. (Moench) 143 (1802). [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Basilicum Moench -- Methodus Plantas Horti Botanici et Agri Marburgensis, Suppl. 1802 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Basilicum multiflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Basilicum myriostachyum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Basilicum polystachion Moench -- Suppl. Meth. (Moench) 143 (1802). [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Basilicum polystachyon (L.) Moench -- Methodus Plantas Horti Botanici et Agri Marburgensis, Suppl. 1802 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Basilicum riparium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium Lindl. -- Edwards's Bot. Reg. 28(Misc.): 42. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium subgen. Monobecium Sebald -- Stuttgarter Beitr. Naturk., A 419: 34. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium subgen. Orthobecium Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium sect. Serpyllifolium Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium affine (Hochst.) Chiov. -- Fl. Somala 2: 367. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium albostellatum Verdc. -- Kew Bull. 7(3): 364. 1952 [10 Oct 1952] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium angustifolium N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 231. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium aureoviride P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 90: 256, in adnot. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium aureoviride P.A.Duvign. var. lupotoense (P.A.Duvign.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 284 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium aureoviride P.A.Duvign. var. peschianum (P.A.Duvign. & Plancke) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium aureoviride P.A.Duvign. var. thymifolium (P.A.Duvign.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium bequaertii (De Wild.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium bicolor Lindl. -- Edwards's Bot. Reg. 28(Misc.): 42. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium burchellianum N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 232. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium cameronii (Baker) P.J.Cribb -- in P.J. Cribb & G.P. Leedal, Mountain Fl. S. Tanzania 113 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium capitatum (Baker) Agnew -- Upland Kenya Wild Fl. 646. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium centrali-africanum (R.E.Fr.) Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium centrali-africanum (R.E.Fr.) Sebald var. linearifolium Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 270 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium choanum var. longifolium Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 270 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium citriodorum S.D.Will. & K.Balkwill -- Kew Bull. 50(4): 744. 1995 [3 Nov 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium coddii S.D.Will. & K.Balkwill -- Kew Bull. 50(4): 746. 1995 [3 Nov 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium ctenodon Gilli -- Ann. Naturhist. Mus. Wien 77: 31. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium decumbens (Gürke) A.J.Paton -- Kew Bull. 50(2): 237. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium dhofarense Sebald -- Stuttgarter Beitr. Naturk., A 405: 7, nom. nov. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium duvigneaudii Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 273 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium ellenbeckii (Gürke) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 849. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium empetroides P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 96: 131. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium ericoides P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 96: 130. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium fastigiatum A.J.Paton -- Kew Bull. 50(2): 210. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium filamentosum Chiov. -- Nuovo Giorn. Bot. Ital. 1919, n. s. xxvi. 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium fimbriatum (Briq.) Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium fimbriatum (Briq.) Sebald var. angustilanceolatum (De Wild.) Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium fimbriatum (Briq.) Sebald var. bequaertii (De Wild.) Sebald -- Stuttgarter Beitr. Naturk., A 419: 49. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium fimbriatum (Briq.) Sebald var. ctenodon (Gilli) Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium fimbriatum (Briq.) Sebald var. microphyllum Sebald -- Stuttgarter Beitr. Naturk., A 419: 51. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium formosum (Gürke) Chiov. -- Missione Biol. Borana 4: 182. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium frutescens (Sebald) A.J.Paton -- Kew Bull. 50(2): 219. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. -- Webbia vii. 337 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. albostellatum (Verdc.) Sebald -- Stuttgarter Beitr. Naturk., A 437: 48. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. capitatum (Agnew) Sebald -- Stuttgarter Beitr. Naturk., A 437: 20. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. cordatum (A.J.Paton) J.-P.Lebrun & Stork -- Énum. Pl. Fleurs Afr. Trop. 4: 534. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. crystallinum (A.J.Paton) J.-P.Lebrun & Stork -- Énum. Pl. Fleurs Afr. Trop. 4: 534. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. decumbens (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 437: 25. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. densiflorum (A.J.Paton) J.-P.Lebrun & Stork -- Énum. Pl. Fleurs Afr. Trop. 4: 534. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. subsp. densiflorum A.J.Paton -- Kew Bull. 50(2): 217. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. ericoides (P.A.Duvign. & Plancke) Sebald -- Stuttgarter Beitr. Naturk., A 437: 55. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. frutescens Sebald -- Stuttgarter Beitr. Naturk., A 437: 40. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. galpinii (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 437: 44. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. latifolium Sebald -- Stuttgarter Beitr. Naturk., A 437: 46. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. mearnsii Ayob. ex Sebald -- Stuttgarter Beitr. Naturk., A 437: 23. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. metallorum (P.A.Duvign.) Sebald -- Stuttgarter Beitr. Naturk., A 437: 52. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. obovatum (E.Mey. ex Benth.) Sebald -- Stuttgarter Beitr. Naturk., A 437: 29. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. punctatum (Baker) J.-P.Lebrun & Stork -- Énum. Pl. Fleurs Afr. Trop. 4: 534. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. rubrocostatum (Robyns & Lebrun) Sebald -- Stuttgarter Beitr. Naturk., A 437: 28. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. stuhlmannii (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 437: 43. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. turkanaense Sebald -- Stuttgarter Beitr. Naturk., A 437: 39. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. subsp. turkanaense (Sebald) A.J.Paton -- Kew Bull. 50(2): 219. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. urundense (Robyns & Lebrun) Sebald -- Stuttgarter Beitr. Naturk., A 437: 24. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium grandiflorum (Lam.) Pic.Serm. var. vanderystii (De Wild.) Sebald -- Stuttgarter Beitr. Naturk., A 437: 50. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium hirsutissimum P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 90: 228, in adnot. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium hirtii Plancke ex Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 274 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium homblei (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 239 (1959), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium irvinei (J.K.Morton) Sebald -- Stuttgarter Beitr. Naturk., A 419: 34. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium kafupa Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 274 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium knyanum (Vatke) G.Taylor -- J. Bot. 69(Suppl. 2): 146. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium knyanum (Vatke) G.Taylor var. diffusum Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 274 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium mearnsii (Ayob. ex Sebald) A.J.Paton -- Kew Bull. 50(2): 222. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium metallorum P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 90: 256, in adnot. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium minutiflorum Sebald -- Stuttgarter Beitr. Naturk., A 405: 11. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium mitwabense Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 277 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium modestum (Briq.) G.Taylor -- J. Bot. 69(Suppl. 2): 147, in adnot. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium monocotyloides Plancke ex Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 283 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium neumannii (Gürke) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 850. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium obovatum N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 230. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium obovatum N.E.Br. subsp. cordatum A.J.Paton -- Kew Bull. 50(2): 234. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium obovatum N.E.Br. subsp. crystallinum A.J.Paton -- Kew Bull. 50(2): 234. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium obovatum N.E.Br. var. macrocaulon (Briq.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium obovatum N.E.Br. var. manikense Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 283 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium obovatum N.E.Br. var. modestum (Briq.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium obovatum N.E.Br. subsp. punctatum (Baker) A.J.Paton -- Kew Bull. 50(2): 232. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium peschianum P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 96: 121. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium pumilum (Gürke) Chiov. -- Missione Biol. Borana 4: 183. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium pyramidatum A.J.Paton -- Kew Bull. 50(2): 239. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium reclinatum S.D.Will. & K.Balkwill -- Kew Bull. 50(4): 748. 1995 [3 Nov 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium serpyllifolium (Forssk.) J.R.I.Wood -- Kew Bull. 37(4): 602. 1983 [20 Jul 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium stirbeyi (Schweinf. & Volkens) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 851. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium ternatum G.Taylor -- J. Bot. 69(Suppl. 2): 146. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium thymifolium P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 90: 220, in adnot. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium urundense (Robyns & Lebrun) A.J.Paton -- Kew Bull. 50(2): 239. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium vandenbrandei P.A.Duvign. & Plancke ex Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 284 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium verticillifolium (Baker) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 851. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium virgatum A.J.Paton -- Kew Bull. 50(2): 235. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Becium waterbergense S.D.Will. & K.Balkwill -- Kew Bull. 50(4): 747. 1995 [3 Nov 1995] , as 'waterbergensis' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beloakon Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beloakon luteum Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beloakon tomentosum Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belospis Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belospis levigata Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beltokon Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beltokon tournefortii Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Benguellia G.Taylor -- J. Bot. 69(Suppl. 2): 156. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Benguellia lanceolata (Gürke) G.Taylor -- J. Bot. 69(Suppl. 2): 156. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria Link -- Handbuch [Link] 1: 478. 1829 [ante Sep 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria acetabulosa Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria acetabulosa (L.) Neck. ex Link -- Handbuch [Link] 1: 478. 1829 [ante Sep 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria africana Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria cinerea (Desr.) Benth. ex G.Don -- Hort. Brit. [Loudon] 483. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria cinerea (Desr.) Link -- Handbuch [Link] 1: 478. 1829 [ante Sep 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria cinerea G.Don -- Hort. Brit. [Sweet], ed. 3. 545. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria crispa G.Don -- Hort. Brit. [Sweet], ed. 3. 545. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria frutescens Rchb. -- Fl. Germ. Excurs. 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria hirsuta Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria hispanica Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria maroccana Gand. -- Bull. Soc. Bot. France 60: 25. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria mollissima Heynh. -- Alph. Aufz. Gew. 66. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria orientalis G.Don -- Hort. Brit. [Sweet], ed. 3. 548. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria plicata (Forssk.) Raf. -- Autik. Bot. 118. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria pseudodictamnus Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria pseudodictamnus (L.) Neck. ex Link -- Handbuch [Link] 1: 478. 1829 [ante Sep 1829] (as "Pseudo-Dictamnus")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beringeria rugosa Heynh. -- Alph. Aufz. Gew. 66. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica sect. Foliosae (Krestovsk. & Lazkov) Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 73. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica subsect. Foliosae Krestovsk. & Lazkov -- Novosti Sist. Vyssh. Rast. 45: 100. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica sect. Macrostachya (R.Bhattacharjee) Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 100. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica subsect. Stellatae Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 101. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica abchasica (Bornm.) Chinth. -- Zametki Sist. Geogr. Rast. 16: 32. 1951 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica affinis Wender. -- Flora 9(1): 353. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica affinis Wender. -- Index Seminum [Marburg] 1825: 5. [1825]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica albanica Kümmerle & Javorka -- Bot. Közlem. 19: 26. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica algeriensis de Noé -- Bull. Soc. Bot. France 2: 582. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica alopecuros L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica alopecuros L. subsp. divulsa (Ten.) Bartolucci & Peruzzi -- Inform. Bot. Ital. 46(1): 82. 2014 [30 Jun 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica alopecuros L. subsp. godronii (Rouy) M.Laínz -- Bol. Inst. Estud. Adsturianos, Supl. Ci. 16: 189. 1973 ; Aport. Conoc. Fl. Cantabro-Astur, 10: 33 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica alpestris Jord. & Fourr. -- Brev. Pl. Nov. ii. 93. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica alpigena Schur -- Enum. Pl. Transsilv. 540. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica alpina Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica angustifolia Jord. & Fourr. -- Brev. Pl. Nov. ii. 97. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica annua L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica betoniciflora (O.Fedtsch. & B.Fedtsch.) Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 89: 131. 2013 [30 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica betoniciflora (O.Fedtsch. & B.Fedtsch.) Sennikov f. albiflora Sennikov & Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 89: 132. 2013 [30 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica betoniciflora (O.Fedtsch. & B.Fedtsch.) Sennikov f. rosea Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 74. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica bjelorussica Kossko ex Klokov -- Fl. URSR 9: 651. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica brachydonta Klokov -- Fl. URSR 9: 649. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica brachystachya Jord. & Fourr. -- Brev. Pl. Nov. ii. 98. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica brantii Boiss. -- Fl. Orient. [Boissier] 4(2): 750. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica bulgarica Degen & Nejceff -- God. Sofijsk. Univ. 2: 142. 1905

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica capensis Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 16. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica cernagorae Beck & Szyszyl. -- Pl. Cernagor. Lect. (1888) 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica clementei Pérez Lara -- in Anal. Soc. Esp. Hist. Nat. xi. (1882) 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica coronaria Bedevian -- Illustr. Polyglot. Dict. 235 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica danica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica danica Lange -- Haandb. Danske Fl. ed. l. (1886-88) 446. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica decumbens Moench -- Methodus (Moench) 396. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica densiflora Schur -- Enum. Pl. Transsilv. 890, Index. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica divulsa Ten. -- Syll. Fl. Neap. App. 614. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica drymophila Jord. & Fourr. -- Brev. Pl. Nov. ii. 100. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica elongata Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 200. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica flava St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica foliosa C.Presl -- Fl. Sicul. (Presl) 1: 37. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica foliosa Rupr. -- Sert. Tiansch. 66. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica frutescens Bontekoe -- Jav. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica fusca Klokov -- Fl. URSR 9: 652. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica glabrata K.Koch -- Linnaea 21(6): 684. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica glabriflora Borbás -- in Geogr. Enum. Pl. Comit. Castrif, Hungar. 222 (1887-8). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica graeca Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 5: 27. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica grandiflora Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 96. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica grandiflora Thuill. -- Fl. Env. Paris, ed. 2. 293. 1799 [24 Jun 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica grandifolia Jord. & Fourr. -- Brev. Pl. Nov. ii. 101. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica haussknechtii (Nyman) Uechtr. ex Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., 11: 39. 1897

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica haussknechtii Uechtr. ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 251. 1890 [Jul 1890] : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica heraclea L. -- Mant. Pl. 83. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica hirsuta C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 95. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica hirsuta L. -- Mant. Pl. Altera 248. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica hirta Leyss. -- Fl. Halens. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica hirta L. -- Cent. Pl. II. 20. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica hylebium Jord. & Fourr. -- Brev. Pl. Nov. ii. 101. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica incana Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica jacquinii Gren. & Godr. -- Fl. France [Grenier] 2: 694. 1853 [1852 publ. early 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica kelleri Formánek -- Verh. Naturf. Vereins Brünn 30: 72. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica laevigata D.Don -- Prodr. Fl. Nepal. 110. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica laxata Jord. & Fourr. -- Brev. Pl. Nov. ii. 96. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica legitima Link -- Handbuch [Link] 1: 476. 1829 [Jan-Aug 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica leiocalyx Jord. & Fourr. -- Brev. Pl. Nov. ii. 95. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica lutea Lam. -- Fl. Franç. (Lamarck) 2: 404. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica macrantha K.Koch -- Linnaea 21(6): 683. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica macrostachys Wender. -- Index Seminum [Marburg] 1825: 6. [1825]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica macrostachys Wender. -- Flora 9(1): 353. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica masandarana (Bornm.) Chinth. -- Zametki Sist. Geogr. Rast. 16: 34. 1951 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica monnieri Gouan -- Ill. Observ. Bot. 36. 1773 [Jan-May 1773] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica montana Lej. -- Fl. Spa ii. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica monticola Jord. & Fourr. -- Brev. Pl. Nov. ii. 95. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica nemorosa Jord. & Fourr. -- Brev. Pl. Nov. ii. 98. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica nivea Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica nivea Steven subsp. abchasica (N.P.Popov ex Grossh.) Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 102. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica nivea Steven var. abchasica N.P.Popov ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 309. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica nivea Steven subsp. masandarana (Bornm.) Rech.f. -- Fl. Iranica [Rechinger] 150: 399. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica nivea Steven var. masandarana Bornm. -- Repert. Spec. Nov. Regni Veg. 40: 372. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica nivea Steven var. ossetica Bornm. -- Repert. Spec. Nov. Regni Veg. 40: 372. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica nivea Steven subsp. ossetica (Bornm.) Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 103. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica nutans Kit. ex Schult. -- Oestr. Fl. ed. II. ii. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica occitana Jord. & Fourr. -- Brev. Pl. Nov. ii. 97. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica officinalis L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica officinalis L. var. algeriensis (de Noé) Ball -- J. Linn. Soc., Bot. 16: 624. 1878

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica officinalis L. subsp. haussknechtii Nyman -- Consp. Fl. Eur. Suppl. 2(2): 251. 1890 [Jul 1890] (as "*B. haussknechtii")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica officinalis L. subsp. peredae (M.Laínz) Carlón, M.Laínz, Moreno Mor., Rodr.Berd. & Ó.Sánchez -- Doc. Jard. Bot. Atlántico 10: 80. 2014 [20 Jan 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica officinalis L. var. serotina (Host) Nyman -- Consp. Fl. Eur. 577. 1881

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica officinalis L. subsp. skipetarum Jáv. -- Bot. Közlem. 19: 27. 1921

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica officinalis L. var. velebitica (A.Kern.) Bjelcic -- Fl. Bosnae & Hercegovinae 4(3): 24 (1974):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica officinalis L. subsp. velebitica (A.Kern.) Nyman -- Consp. Fl. Eur. Suppl. 2(2): 251. 1890 [Jul 1890] (as "*B. velebitica")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica orientalis L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica orientalis Thuill. -- Fl. Par. 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica orphanidea Heldr. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 750. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica ossetica (Bornm.) Chinth. -- Zametki Sist. Geogr. Rast. 16: 31. 1951 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica parvula Jord. & Fourr. -- Brev. Pl. Nov. ii. 94. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica peraucta Klokov -- Fl. URSR 9: 650. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica polyclada Jord. & Fourr. -- Brev. Pl. Nov. ii. 102. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica pradica Zanted. ex Nyman -- Consp. Fl. Eur. 3: 577. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica pratensis Jord. & Fourr. -- Brev. Pl. Nov. ii. 96. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica psilostachys Jord. & Fourr. -- Brev. Pl. Nov. ii. 97. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica purpurea Gilib. -- Fl. Lit. Inch. i. 82. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica purpurea Bubani -- Fl. Pyren. (Bubani) 1: 449. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica pyrenaica Jord. & Fourr. -- Brev. Pl. Nov. ii. 94. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica recta Baill. -- Iconogr. Fl. Franç. t. 208. [1827-1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica recurva Jord. & Fourr. -- Brev. Pl. Nov. ii. 102. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica recurvidens Peterm. -- Fl. Lips. Excurs. 444. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica rigida Jord. & Fourr. -- Brev. Pl. Nov. ii. 103. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica rosea hort. ex Heynh. -- Alph. Aufz. Gew. 67. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica rosea Prien. ex Hornem. -- Suppl. Hort. Bot. Hafn. 64. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica rubicunda Wender. -- Ind. Sem. Hort. Marb. ex Benth. in DC. Prod. 12: 460. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica rusticana Jord. & Fourr. -- Brev. Pl. Nov. ii. 96. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica sabauda Jord. & Fourr. -- Brev. Pl. Nov. ii. 93. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica scardica Griseb. -- Spic. Fl. Rumel. 2(4): 136. 1844 [Jul 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica serotina Host -- Fl. Austriac. [Host] 2: 165. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica skipetarum Javorka -- Bot. Közlem. 19: 27. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica stricta [Soland.] -- Hort. Kew. [W. Aiton] 2: 299. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica stricticaulis Jord. & Fourr. -- Brev. Pl. Nov. ii. 99. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica subcarnea Jord. & Fourr. -- Brev. Pl. Nov. ii. 98. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica subulata Porta -- Nuovo Giorn. Bot. Ital. xi. 288 (1879), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica sylvulicola Jord. & Fourr. -- Brev. Pl. Nov. ii. 100. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica valdepubens Jord. & Fourr. -- Brev. Pl. Nov. ii. 103. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica validula Jord. & Fourr. -- Brev. Pl. Nov. ii. 103. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica velebitica A.Kern. -- Sched. Fl. Exs. Austro-Hung. [Kerner] 3: 98, no. 939. 1884 [Oct 1884]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica virescens Jord. & Fourr. -- Brev. Pl. Nov. ii. 99. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica virgultorum Jord. & Fourr. -- Brev. Pl. Nov. ii. 100. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Betonica vulgaris Rota -- Prosp. Piant. Pav. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bistropogon Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 207. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blandina Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blandina biflora Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blandina chinensis Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia Raf. -- Amer. Monthly Mag. & Crit. Rev. 4: 190. 1819 [Jan 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia Raf. -- Amer. Monthly Mag. & Crit. Rev. 4(3): 190. 1819; et Journ. Phys. lxxxix. (1819) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia becki Raf. -- Atlantic J. 146. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia brevifolia Raf. -- New Fl. [Rafinesque] iv. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia brevipes Raf. -- New Fl. [Rafinesque] iv. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia ciliata (L.) Raf. ex Benth. -- Edwards's Bot. Reg. 15: sub t. 1289, no. 32. 1829 [1 Dec 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia ciliata Raf. -- Amer. Monthly Mag. & Crit. Rev. 4(3): 190. 1819 [Jan 1819] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia heterophyla Raf. -- New Fl. [Rafinesque] iv. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia hirsuta (Pursh) Benth. -- Labiat. Gen. Spec. pt. 4: 320. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia hirsuta (Pursh) Benth. -- Labiat. Gen. Spec. [Sig. TT}: 320. 1833 [Jul 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia hirsuta (Pursh) Benth. f. albiflora House -- Bull. New York State Mus. Nat. Hist. 243-244: 46. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia hirsuta (Pursh) Benth. var. glabrata Fernald -- Rhodora 1: 221. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia lanceolata Raf. -- New Fl. [Rafinesque] iv. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia nepetoides Raf. -- New Fl. [Rafinesque] iv. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia pratensis Raf. -- New Fl. [Rafinesque] iv. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia subnuda Simmers & Kral -- Rhodora 94: 2 (-3), figs. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephilia subnuda Simmers & Kral -- Rhodora 94(877): 2 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephiloma Raf. -- Fl. Tellur. 3: 95. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blephiloma amplifolia Raf. -- Fl. Tellur. 3: 95. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bonamya Neck. -- Elem. Bot. (Necker) 1: 316. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bostrychanthera Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1216. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bostrychanthera deflexa Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1216. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bostrychanthera yaoshanensis S.L.Mo & F.N.Wei -- Guihaia 3(4): 307. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 138. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys chamaedryoides Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 138. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bouetia A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 200. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bouetia ocimoides A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 200. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bovonia Chiov. -- Nuovo Giorn. Bot. Ital. 1922, n. s. xxix. 114 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bovonia diphylla Chiov. -- Nuovo Giorn. Bot. Ital. 1922, n. s. xxix. 115 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachysola Rye -- Nuytsia 13(2): 332 (2000), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachysola coerulea (F.Muell. & Tate) Rye -- Nuytsia 13(2): 335 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachysola halganiacea (F.Muell.) Rye -- Nuytsia 13(2): 337 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachystemum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 5, t. 31, 32. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachystemum lanceolatum Willd. -- Enum. Pl. [Willdenow] 2: 623. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachystemum linifolium Willd. -- Enum. Pl. [Willdenow] 2: 623. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachystemum muticum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 6, t. 32. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachystemum verticillatum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 6, t. 31. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachystemum verticillatum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 6. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachystemum virginicum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 6. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria Engelm. & Gray -- Boston J. Nat. Hist. v. (Pl. Lindh.).255 (1845). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria Engelm. & A.Gray -- Boston J. Nat. Hist. 5(2): 255. 1845 [Oct 1845] ; Proc. Boston Soc. Nat. Hist. 2: 56. Oct 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria [infragen.unranked] Stachyastrum Engelm. & A.Gray -- Boston J. Nat. Hist. 5: 256 (-257). 1845 [Oct 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria arenaria Lundell -- Wrightia 1: 59. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria arenaria Lundell -- Wrightia i. 59 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria enquistii M.W.Turner -- Sida 20(4): 1565 (-1571; figs. 1-3). 2003 [22 Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria pulcherrima Lundell -- Wrightia 4: 29. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria × pulcherrima Lundell -- Wrightia iv. 29 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria roemeriana Scheele -- Linnaea 22(5): 590. 1849 [Sep 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria scutellarioides Engelm. & A.Gray -- Boston J. Nat. Hist. 5(2): 257. 1845 [Oct 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria scutellarioides Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria truncata Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 256. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria truncata (Benth.) Engelm. & A.Gray -- Boston J. Nat. Hist. 5: 256. 1845 [Oct 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brazoria truncata Engelm. & Gray var. pulcherrima (Lundell) M.W.Turner -- Pl. Syst. Evol. 203(1-2): 77. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetastrum Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 102. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Briquetastrum africanum Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 102. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 234. 1896 [Apr 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum aurantiacum (A.Gray) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum aurantiacum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum aurantiacum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum barberi B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 24 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum barberi B.L.Rob. -- Proc. Amer. Acad. Arts 43: 24. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum betonicoides Briq. -- Annuaire Conserv. Jard. Bot. Genève 6: 160. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum betonicoides Briq. -- Annuaire Conserv. Jard. Bot. Genève 1902, 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum breviflorum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) Nachtr. I. 291. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum breviflorum Briq. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1: 291. 1897 Ann. Conserv. & Jard. Bot. Geneve, 6: 162 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum breviflorum (A.Gray) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum canum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum canum (Hook.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum canum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum coccineum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum coccineum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum coccineum (Greene) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum greenei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1902, 157. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum greenei Briq. -- Annuaire Conserv. Jard. Bot. Genève 6: 157. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum ionocalyx B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 25 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum ionocalyx B.L.Rob. -- Proc. Amer. Acad. Arts 43: 25. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum lanceolatum (A.Gray) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum lanceolatum A.Heller -- Muhlenbergia i. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum lanceolatum A.Heller -- Muhlenbergia 1: 4. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum mexicanum (Kunth) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum mexicanum (Kunth) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum mexicanum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum micranthum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum micranthum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum micranthum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum neomexicanum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1902, 158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum neomexicanum Briq. -- Annuaire Conserv. Jard. Bot. Genève 6: 158. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum pallidiflorum A.Heller -- Bull. Torrey Bot. Club 26(12): 621. 1899 [22 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum pallidiflorum A.Heller -- Bull. Torrey Bot. Club 26(12): 621. 1899 [22 Dec 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum pallidum (Lindl.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum pallidum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum pallidum (Lindl.) A.Heller -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 235. 1896 [Apr 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum palmeri B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 25 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum palmeri B.L.Rob. -- Proc. Amer. Acad. Arts 43: 25. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum pringlei Briq. -- Annuaire Conserv. Jard. Bot. Genève 6: 161. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum pringlei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1902, 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum rupestre A.Heller -- Muhlenbergia i. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum rupestre A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum rupestre (Greene) A.Heller -- Muhlenbergia 1: 4. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum triphyllum (Moench) A.Lyons -- Pl. Nam. (Ed. 2) 81. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum wrightii B.L.Rob. -- Proc. Amer. Acad. Arts 43: 26. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brittonastrum wrightii B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 26 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brotera Spreng. -- Nachr. i. Bot. Gart. Halle, (1801) 15; et in Trans. Linn. Soc. vi. (1802) 151.t. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brotera persica Spreng. -- Nachr. i. Bot. Gart. Halle, (1801) 15; et in Trans. Linn. Soc. vi. (1802) 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brueckea Klotzsch & H.Karst. -- in Karst. Ausw. Gew. Venez. 31. t. 10 (1848). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brueckea eglandulosa Klotzsch & H.Karst. ex Moldenke -- Brittonia i. 286 (1934), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brueckea grandifolia Klotzsch & H.Karst. -- Auswahl Gew. Venez. 2: 32, t. 10. 1849 [4-5 Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brueckea verrucosa Klotzsch & H.Karst. ex Moldenke -- Brittonia i. 286 (1934), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brunella Mill. -- Gard. Dict. Abr., ed. 4. unpaged. 1754 ; orth. var.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brunella L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Buchanania Sm. -- Exot. Bot. ii. tab. solum, 115 (1805). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Buchanania oppositifolia Sm. -- Exot. Bot. ii. tab. solum, 115 (1805). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 429 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula Tourn. ex Mill. -- Gard. Dict., ed. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula alpina All. -- Fl. Pedem. i. 45. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula arvensis Gray -- Nat. Arr. Brit. Pl. ii. 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula chamaepithys Scop. -- Fl. Carniol., ed. 2. 1: 416. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula decumbens Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula densiflora Benth. -- Prodr. [A. P. de Candolle] 12: 595, in syn. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula genevensis Crantz -- Inst. Rei Herb. 1: 518. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula montana Bubani -- Fl. Pyren. (Bubani) 1: 471. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula moschata Bubani -- Fl. Pyren. (Bubani) 1: 472. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula nana Gilib. -- Fl. Lit. Inch. i. 94. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula obliqua Moench -- Methodus (Moench) 381. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula orientalis Crantz -- Inst. Rei Herb. 1: 518. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula pyramidalis Crantz -- Inst. Rei Herb. 1: 518. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula reptans Crantz -- Inst. Rei Herb. 1: 518. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula tomentosa Gilib. -- Fl. Lit. Inch. i. 94. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bugula villosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 235. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga brachystemon Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga chamaecistus Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga chamaepitys Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga flaccida Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga incisa Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga iva Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga japonica Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga laxmannii Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga lobata Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga macrosperma Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga oblongata Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga oocephala Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga orientalis Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga parviflora Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga pyramidalis Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga robusta Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga salicifolia Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bulga scoparia Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bunnya F.Muell. -- Fragm. (Mueller) 5(32): 36, t. 39. 1865 [Jun 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bunnya cyanocalyx F.Muell. -- Fragm. (Mueller) 5(32): 36, t. 39. 1865 [Jun 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burcardia Duhamel -- Traité Arbr. Arbust. (Duhamel) i. 111 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 34 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burcardia americana Duhamel -- Arb. i. 111, t. 44 (1755). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burcardia callicarpa Crantz -- Inst. Rei Herb. 2: 360. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burgsdorfia Moench -- Methodus (Moench) 392 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burgsdorfia montana Rchb. -- Fl. Germ. Excurs. 827. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burgsdorfia rigida Moench -- Methodus (Moench) 392. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burgsdorfia romana Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 97. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burnatastrum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 358 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burnatastrum cylindraceum (Benth.) P.V.Heath -- Calyx 4(5): 175 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burnatastrum hereroensis (Engl.) P.V.Heath -- Calyx 4(5): 175 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burnatastrum lanceolatum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 358 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burnatastrum lavanduloides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 358 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burnatastrum mirabile (Briq.) P.V.Heath -- Calyx 4(5): 175 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Burnatastrum spicatum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 358 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon L'Hér. -- Sert. Angl. 19. 1789 [Jan 1789] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon L'Hér. -- Sert. Angl. 19. t. 22, 23 (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon sect. Canariense L.La Serna Ramos -- Vieraea 10(1–2): 98 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon sect. Canariense La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 49 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon sect. Minthostachys Benth. -- Labiat. Gen. Spec. 325. 1834 [May 1834]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon andinus Britton ex Rusby -- Bull. Torrey Bot. Club 1900, 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon andinus Britton -- Bull. Torrey Bot. Club 27: 83. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon andinus Britton var. hypoleucus Briq. -- Bull. Herb. Boissier 4: 799. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon axillaris Rusby -- Mem. Torrey Bot. Club 6: 108. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon axillaris Rusby -- Mem. Torrey Bot. Club vi. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon × beltraniae La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 289 (1984), as 'beltranii'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon bipinnatus Roth -- Nov. Pl. Sp. 225. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon canariensis L'Hér. -- Sert. Angl. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon canus Benth. -- Labiat. Gen. Spec. 326. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon coarctatus Thonn. & Schumach. -- in Vidensk. Selsk. Skr. iv. (1828) 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon confertus Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 243. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon dentatus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 755. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon erianthus Benth. -- Labiat. Gen. Spec. 727. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon glabrescens Benth. -- Pl. Hartw. [Bentham] 145. 1844 [Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon glabrescens Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon graveolens Blume -- Bijdr. Fl. Ned. Ind. 14: 824. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon kuntzeanus Briq. -- Bull. Herb. Boissier iv. 800. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon kuntzeanus Briq. -- Bull. Herb. Boissier 4: 800. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon maderensis Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon mandonianus Briq. -- Annuaire Conserv. Jard. Bot. Genève ii. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon mandonianus Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 192. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon marifolius Juss. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 243, 521. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon meridiani Bolle -- Bonplandia 8: 281. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon minutus Briq. -- Bull. Herb. Boissier 4: 803. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon minutus Briq. -- Bull. Herb. Boissier iv. 803. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 317. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon mollis Salisb. -- Prodr. Stirp. Chap. Allerton 80. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon odoratissimus Bolle -- Bonplandia 8: 281. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon origanifolius L'Hér. -- Sert. Angl. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon origanifolius L'Hér. var. canariae La Serna -- Vieraea 10(1–2): 100 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon origanifolius L'Hér. var. canariae La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 144 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon origanifolius L'Hér. var. ferrensis (Ceb. & Ort.) La Serna -- Vieraea 10(1–2): 102 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon origanifolius L'Hér. var. ferrensis (Ceb. & Ort.) La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 153 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon origanifolius L'Hér. var. palmensis Bornm. -- Bot. Jahrb. Syst. 33: 471. 1904

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon ovatus Briq. -- Bull. Herb. Boissier iv. 800. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon ovatus Briq. -- Bull. Herb. Boissier 4: 800. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon pavonianus Briq. -- Annuaire Conserv. Jard. Bot. Genève li. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon pavonianus Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 193. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon pectinatus L'Hér. -- Sert. Angl. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon piperitus Lowe -- Hooker's J. Bot. Kew Gard. Misc. 8: 299. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon plumosus L'Hér. -- Sert. Angl. 20. t. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon punctatus L'Hér. -- Sert. Angl. 20. t. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon reticulatus Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 243. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon × schmitzii (Menezes) Menezes -- Fl. Madeira 139. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon serrulatus Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 65. t. 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon setosus Briq. -- Bull. Herb. Boissier iv. 801. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon setosus Briq. -- Bull. Herb. Boissier 4: 801. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon setosus Briq. var. citronella Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon setosus Briq. var. menthiodorus Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon sidifolius L'Hér. -- Sert. Angl. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon sidifolius L'Hér. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon smithii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon spicatus Benth. -- Labiat. Gen. Spec. 326. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon spicatus Benth. -- Labiat. Gen. Spec. 326. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon suaveolens L'Hér. -- Sert. Angl. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon tomentosus Benth. -- Labiat. Gen. Spec. 326. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon tomentosus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon uniflorus Rusby ex Briq. -- Bull. Herb. Boissier 4: 802. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon uniflorus Rusby ex Briq. -- Bull. Herb. Boissier iv. 802. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon wildpretii La Serna -- Vieraea 10(1–2): 84 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bystropogon wildpretii La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 213 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Calamicromeria Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 111. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Calamicromeria hostii (Caruel) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 111. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Calamicromeria narentana (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 112. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha Mill. -- Gard. Dict. Abr., ed. 4. [textus s.n.]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha Adans. -- Fam. Pl. (Adanson) 2: 192. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha Mill. -- The Gardeners Dictionary abridged 3 1754 No page numbers given. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha Lam. -- Fl. Franç. (Lamarck) 2: 393. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha sect. Acanthomintha A.Gray -- Proc. Amer. Acad. Arts 8: 368. 1872 [May 1872]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha sect. Macromelissa (Benth.) R.Morales -- Anales Jard. Bot. Madrid 55(2): 272. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha [infragen.unranked] Piperella C.Presl ex Rchb. -- Fl. Germ. Excurs. 328. 1832 [Jul-Dec 1831 or 1832]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha abyssinica A.Rich. -- Tent. Fl. Abyss. 2: 191. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × acinifolia Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 32. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha acinoides Nyman -- Consp. Fl. Eur. 3: 589. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha acinos (L.) Clairv. -- Man. Herbor. Suisse 197 (err. typ. 917). 1811 [28 Apr 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha acinos (L.) Clairv. [beta]. villosa Gaudin -- Fl. Helv. 4: 85. 1829 [Jan-Jul 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha acuminata Friv. -- Flora 18(1): 332. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha adriani Sennen & Malag. -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 30 (1931), in obs.,hybr. ?. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha adscendens Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 413. 1868 [May-Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha aegyptiaca Lam. ex Schur -- Enum. Pl. Transsilv. 531. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha aetnensis Strobl -- Oesterr. Bot. Z. 24: 29. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha aetnensis Lojac. -- Fl. Sicul. (Lojacono) 2(2): 219. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha alba Lam. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 251. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha alba Rchb. -- Fl. Germ. Exc. 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha albiflora Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 181. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha alboi Sennen -- Bull. Soc. Bot. France 73: 665, hybr. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha alpina Lam. -- Fl. Franç. (Lamarck) 2: 394. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha alpina Lam. var. elatior (Gris.) Diklic -- Fl. Srbije 6: 470. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha alpina Lam. var. sardoa Asch. & Levier -- Fl. Sard. Comp. 234. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha annua Schrenk -- Bull. Sc. Acad. Petersb. x. (1842) 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha argyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha arkansana (Nutt.) Shinners -- Sida 1: 72. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha arkansana (Nutt.) Shinners -- Sida 1(2): 72. 1962 [23 Nov 1962] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha arundana Benth. -- Prodr. [A. P. de Candolle] 12: 233. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha arvensis Garsault -- Fig. Pl. Med. 2: t. 190. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 129. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha arvensis Lam. -- Fl. Franç. (Lamarck) 2: 394. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha ascendens Jord. -- Observ. Pl. Nouv. 4: 8 (-12), fig.1. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha ascendens Jord. -- Observ. Pl. Nouv. iv. (1846) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha ashei (Weath.) Shinners -- Sida 1: 73. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha ashei (Weath.) Shinners -- Sida 1(2): 73. 1962 [23 Nov 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha athonica Rchb. -- Fl. Germ. Exc. 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha atlantica Ball -- J. Bot. 13: 175. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha atlantica Coss. -- Bull. Soc. Bot. France 9: 176. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha baborensis Batt. -- in Batt. et Trab. Fl. de l'Alger. [Dicot.] (1889) 679; et in Bull. Soc. bot. Fr. xxxvi. (1889) 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha baetica Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 92. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × barolesii Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 61, in obs. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha barosma W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 88. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha baumgartenii Nyman -- Consp. Fl. Eur. Suppl. 2(2): 255. 1890 [Jul 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × bellantiana Bouchard -- Monde Pl. 452: 27. 1995

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha betulifolia Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 14. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha betulifolia Boiss. & Balansa subsp. cilicica Contandr. & Quézel -- Bull. Soc. Bot. France 123(7-8): 428. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha bianoris Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 54, in obs. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha biebersteinii K.Koch ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 355. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha bolnokensis (Simonk.) Domin -- Veröff. Geobot. Inst. Rübel Zürich x. 110 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × bonanovae Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 197) 143 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha bonanovae Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha bonanovae Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 49, descr. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha brauneana (Jáv.) O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 113 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha brevisepala Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 51. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha byzantina K.Koch -- Linnaea 21(6): 672. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha caballeroi Sennen, Sennen & Pau -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 55, descr. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × caballeroi Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 197) 143 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha cacondensis G.Taylor -- J. Bot. 69(Suppl. 2): 167. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha cacuminiglabra Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 52. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha cadevallii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 237, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha caerulescens Wedd. -- Chlor. Andina 2: 149, t. 62. 1860 [1857 publ. 12 Nov 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha caerulescens (Benth.) Wedd. -- Chlor. Andina 2: 149, fig. 1860 [1857 publ. 12 Nov 1860] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha calamintha H.Karst. -- Deut. Fl. (Karsten) 1002. 1882 [Nov 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha cana Auct. ex Heynh. -- Alph. Aufz. Gew. 104. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha candidissima Munby ex Benth. -- Prodr. [A. P. de Candolle] 12: 226. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha canescens Torr. & A.Gray ex Benth. -- Prodr. [A. P. de Candolle] 12: 229. 1848 [5 Nov 1848] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha canescens J.Presl -- Fl. Sicul. (Presl) 1: p. xxxvii. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha cantabrica Sennen & Elías -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 26. 1934 [1933 publ. 27 Apr 1934] , as 'cantabria' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha caroli-henricana Kit Tan & Sorger -- Pl. Syst. Evol. 155(1-4): 100. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha caroliniana Sweet -- Hort. Brit. [Sweet], ed. 2. 409. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha caroliniana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 39. 1818 [14 Jul 1818]
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha catalaunica Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 196) 142 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha catalaunica Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha catalaunica Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 28. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha caucasica Sommier & Levier -- Nuovo Giorn. Bot. Ital. ser. 2, 4: 207. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha cavaleriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha chandleri Brandegee -- Zoe 5(10): 195. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha chandleri Brandegee -- Zoe 5(10): 195. 1905 [19 Aug 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha chinensis Benth. -- Prodr. [A. P. de Candolle] 12: 233. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha clinopodium Benth. -- Prodr. [A. P. de Candolle] 12: 233. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha clipeata Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 184. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha coballeroi Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha coccinea Benth. -- Prodr. [A. P. de Candolle] 12: 229. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha confinis Hance -- J. Bot. 6: 331. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha conillii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 237, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha coreana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 246. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha corsica Benth. -- Prodr. [A. P. de Candolle] 12: 231. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha cretica Benth. -- Prodr. [A. P. de Candolle] 12: 227. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha cretica Lam. -- Fl. Franç. (Lamarck) 2: 395. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha croatica Host -- Fl. Austriac. [Host] 2: 132. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha cryptantha Vatke -- Linnaea 37(3): 328. 1872 [Jul 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha davisii Contandr. & Quézel -- Bull. Soc. Bot. France 123(7-8): 427. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha debilis Benth. -- Prodr. [A. P. de Candolle] 12: 232. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha degenii Murr -- Neue Uebersicht Farn- & Blutenpfl. Vorarlb. 255 (1923), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha dentata Chapm. -- Fl. South. U.S. 318. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha dentata Chapm. -- Fl. South. U.S. 318. 1860 [14 Aug 1860] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha depauperata Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 38. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha dilatata Schrad. -- Ind. Sem. Hort. Goett. (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha discolor Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 232. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha discolor Diels -- Hand.-Mazz., Symb. Sin. Pt. VII. 931 (1936), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × dufouri Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 59. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha einseleana F.W.Schultz -- Arch. Fl. France Allemagne 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha elata Lojac. -- Fl. Sicul. (Lojacono) 2(2): 221. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha elgonensis Bullock -- Bull. Misc. Inform. Kew 1932(10): 502. [31 Dec 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha enriquei Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 54. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × enriquei Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 195) 141 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha epilosa Wilmott -- J. Bot. 56: 145. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha eriocaulis Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 50. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 450. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha euosma W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 89. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha exigua Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 330. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha exigua Nyman -- Consp. Fl. Eur. 3: 589. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 259. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 259. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha fenzlii Vis. -- Revis. Pl. Min. Cogn. Hort. Patav. 7. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha ferreri Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha ferreri Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 27, descr. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha florida Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 59. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha foliosa Opiz -- Naturalientausch iii. (1823) [20]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × fontii Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 197) 143 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha fontii Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha fontii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 55, descr. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha fruticosa (L.) Pers. ex Lindl. -- Encycl. Pl. [Loudon] 508. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha fuchsiifolia Gand. -- Bull. Soc. Bot. France 65: 65. 1918 , as 'fuchsifolia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha fuchsiifolia Gand. -- Bull. Soc. Bot. France 65: 65. 1918 , as 'fuchsifolia' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha georgiana (R.M.Harper) Shinners -- Sida 1(2): 74. 1962 [23 Nov 1962] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha georgiana (R.M.Harper) Shinners -- Sida 1: 74. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha gillesii Sennen -- Bull. Soc. Bot. France 73: 665, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha gillesii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 58, descr. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabella Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabella A.Gray -- Manual (Gray), ed. 2. 307. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabella (Michx.) Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabella (Michx.) Benth. var. angustifolia (Torr.) DeWolf -- Baileya 3: 63. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabella (Michx.) Benth. var. diversifolia Alph.Wood -- Class-book Bot. (ed. 1861). 548. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabella (Michx.) Benth. var. nuttallii A.Gray -- Manual (Gray), ed. 2. 307. 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabra Branner & Coville -- Rep. (Annual) Arkansas Geol. Surv. 1888: 211. 1891 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabra Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabra Branner & Coville -- in Ann. Rep. Geol. Surv. Arkans. 1888, i. (1891) 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabrescens Boiss. -- Fl. Orient. [Boissier] 4(2): 580. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glabrescens Boiss. ex Rech.f. -- Oesterr. Bot. Z. 99: 62. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glandulosa (Req.) Benth. -- Prodr. [A. P. de Candolle] 227. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glandulosa (Req.) Benth. f. albiflora Šilic -- Monogr. Satureja 142. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glandulosa (Req.) Benth. var. canescens (C.Presl) Šilic -- Monogr. Satureja 142. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha glomerulosa Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 234. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha gracilis Benth. -- Prodr. [A. P. de Candolle] 12: 232. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha granatensis Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 94. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha grandiflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 414. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha grandiflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 414. 1813 [Dec 1813] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha grandiflora Moench -- Methodus (Moench) 408. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha grandiflora Moench subsp. baborensis (Batt.) N.Galland -- Candollea 40(1): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha grandiflora Moench f. glandulosa (Bosnjak) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 113. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha grandiflora Moench var. parviflora Coss. -- Bull. Soc. Bot. France 9(3): 176. 1862 [Jul 1862]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha graveolens Coss. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 415. 1868 [May-Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha graveolens Benth. -- Prodr. [A. P. de Candolle] 12: 231. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha gussonei Tod. ex Nyman -- Consp. Fl. Eur. 3: 588. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha haussknechtii Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 38. 1873 [Nov 1873] [Labiatae Persicae], as 'hausknechti' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha hederacea Scop. -- Fl. Carniol., ed. 2. 1: 423. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha herba-barona Heynh. -- Nomencl. Bot. Hort. 1: 144. 1840 [27 Sep-3 Oct 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha heterophylla Heynh. -- Nomencl. Bot. Hort. 1: 144. 1840 [27 Sep-3 Oct 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha heterotricha Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 93. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha hirta Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 326. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha hispidula Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 93. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha hortensis hort. ex F.T.Hubb. -- in L. H. Bailey, Standard Cycl. Hortic. 3082 (1917), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha hungarica Simonk. -- in Termesz. Fuzet. x. (1886) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha hungarica Nyman -- Consp. Fl. Eur. Suppl. 2(2): 255. 1890 [Jul 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha hybrida Kerner ex Gams -- in Hegi, Ill. Fl. Mittel-Eur. v. 2301 (1928), in obs., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha hydaspidis (Falconer ex Benth.) Hedge -- Fl. Pakistan 192: 237 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha ilicifolia A.Gray -- Proc. Amer. Acad. Arts viii. (1873) 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha incana Boiss. ex Benth. -- Prodr. [A. P. de Candolle] 12: 226. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha intermedia Velen. -- Rel. Mrkvickanae 26 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha intermedia (Baumg.) Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 220. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha jahniana Simonk. -- Termesz. Fuzetek ix. (1885) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × joffrei Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 31 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha josephi Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 30. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha kilimandschari Gürke -- Hochgebirgsfl. Afrika 366. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha labillardierei Bornumuller -- Beih. Bot. Centralbl., Abt. 2. 31(2): 249, in obs. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha langei Nyman -- Consp. Fl. Eur. 3: 589. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha largiflora Klokov -- Fl. URSR 9: 660. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha latiuscula Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 26. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha laxiflora Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxx. Art. l, 228 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha leucotricha Stapf ex Rech.f. -- Oesterr. Bot. Z. 99: 62. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha litardierei Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 56. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha longeracemosa Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha longeracemosa Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 53, descr. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha longicaulis Benth. -- Prodr. [A. P. de Candolle] 12: 234. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha macra Klokov -- Fl. URSR 9: 661. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha macrostema (Moc. & Sessé ex Benth.) Benth. -- Prodr. [A. P. de Candolle] 12: 229. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha macrostema Benth. -- Prodr. [A. P. de Candolle] 12: 229. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha macrostema Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha mairei Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 53. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha marifolia (Cav.) Pers. ex Lindl. -- Hort. Brit. [Loudon] 239. 1830

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha marifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 251. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha maritima Benth. -- Prodr. [A. P. de Candolle] 12: 231. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha masukuensis (Baker) S.Moore -- J. Linn. Soc., Bot. 40: 179. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha megalantha (Diels) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha menthifolia Host -- Fl. Austriac. [Host] 2: 129. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha menthifolia Host subsp. ascendens (Jord.) Raus -- Willdenowia 42(2): 290. 2012 [17 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha menthifolia Host subsp. hirta (Briq.) Raus -- Willdenowia 42(2): 290. 2012 [17 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha menthifolia subsp. sylvatica (Bromf.) Menitsky -- Fl. Evropeiskoi Chasti SSSR 3: 187. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha meridionalis Nyman -- Consp. Fl. Eur. 3: 589. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha mimuloides Benth. -- Pl. Hartw. [Bentham] 331. 1849 [Aug 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha mimuloides Benth. -- Pl. Hartw. [Bentham] 331. 1849 [Aug 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha minae Lojac. -- Fl. Sicul. (Lojacono) 2(2): 220. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × mixta Ausserd. ex Heinr.Braun & Sennholz -- Oesterr. Bot. Z. 40: 158; G. Beck, Fl. Nieder-Oest. 2: 999 (1892). 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha mollis Jord. ex Lamotte -- Prodr. Fl. Plat. Centr. 2: 599. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha moluccana Miq. -- Fl. Ned. Ind. ii. 968. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha montana Lam. -- Fl. Franç. (Lamarck) 2: 396. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha montana Garsault -- Fig. Pl. Med. 2: t. 189. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 129. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha montenegrina Sagorski -- Oesterr. Bot. Z. 53: 20. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha multicaulis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 466. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nebrodensis A.Kern. & Strobl -- Oesterr. Bot. Z. 24: 171. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha neglecta Opiz -- Naturalientausch iii. (1823) [20]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha neorotundifolia Mateo -- Claves Fl. Prov. Teruel 390 (1992), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nepalensis Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] xi. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nepeta Willk. -- Flora 35: 277. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nepeta Savi -- Fl. Pis. (1798) 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nepeta (L.) Savi -- Flora Pisana 2 1798 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nepeta Savi f. acinifolia (Posp.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 112. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nepeta Savi subsp. glandulosa (Req.) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 347. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nepeta (L.) Savi subsp. heterotricha (Boiss. & Reut.) Dobignard -- J. Bot. Soc. Bot. France 46-47: 57. 2009 [Jun-Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nepeta Savi subsp. sylvatica (Bromf.) R.Morales -- Anales Jard. Bot. Madrid 55(2): 271. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nepetoides Jord. -- Observ. Pl. Nouv. iv. (1846) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nervosa Pomel -- Nouv. Mat. Fl. Atl. 307. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nivea Boiss. -- Ann. Sci. Nat., Bot. sér. 4, 2: 253. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nuttallii Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nuttallii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha nuttallii Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha oaxacana Fernald -- Proc. Amer. Acad. Arts 35: 564. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha oaxacana Fernald -- Proc. Amer. Acad. Arts xxxv. 564. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha obliqua Host -- Fl. Austriac. [Host] 2: 131. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha officinalis Moench -- Methodus (Moench) 409. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha officinalis Moench subsp. ascendens (Jord.) Mateo -- Claves Fl. Prov. Teruel 390 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha officinalis Moench f. brevifrons (Borbás) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 111, basionym not validly publ. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha officinalis Moench subsp. subisodonta (Borbás) U.Schneid. ex Soó -- Feddes Repert. 83(3): 145. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha officinalis Moench subsp. subnuda (W & K.Pl.) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha officinalis Moench f. villosissima (Benth.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 111. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha origanifolia Vis. -- Fl. Dalmat. ii. 199. 1847 [10-13 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha origanifolia St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 665, sphalm. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha origanifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 50. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha origanifolia Host -- Fl. Austriac. [Host] 2: 130. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha orontia (Hayek) Turrill -- Bot. Mag. 160: sub t. 9508, in obs. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha palmeri A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha palmeri A.Gray -- Proc. Amer. Acad. Arts 11: 100. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha pamphylica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 52. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha pamphylica Boiss. & Heldr. subsp. alanyensis Alan & Ocak -- Ann. Bot. Fenn. 44(4): 309 (-314; figs. 1-4). 2007 [28 Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha pamphylica Boiss. & Heldr. subsp. davisii (Quézel & Contandr.) P.H.Davis -- Fl. Turkey 7: 326 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha panciciana Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 26, as 'panciciana'. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha pantocsekii Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 26. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha paradoxa Vatke -- Linnaea 37(3): 327. 1872 [Jul 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha parviflora Lam. -- Fl. Franç. (Lamarck) 2: 396. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha parvula S.Moore -- J. Linn. Soc., Bot. xxxviii. 276 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha patavina Host -- Fl. Austriac. [Host] 2: 133. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha patavina Heldr. ex Nyman -- Consp. Fl. Eur. 3: 588. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha pauciflora Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1863) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha peniciliata Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 31. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha pillichiana J.Wagner -- Magyar Bot. Lapok 1924, xxiii. 76 (1925), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha piperella Rchb. -- Fl. Germ. Excurs. 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha piperella Schloss. & Vuk. -- Syll. Fl. Croat. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha piperelloides Stapf -- in Denkschr. Acad. Wien l. 95. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha × planasii Sennen -- Diagn. Nouv. 40. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha polycephala Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 183. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha potosina W.Schaffn. in Urbina -- Cat. Pl. Mexic. 284. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha pseudacinos Lacaita -- Bull. Ort. Bot. Napoli iii. 301 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha pseudosimensis (Brenan) R.Morales -- Anales Jard. Bot. Madrid 68(2): 202. 2011 [23 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha pulegium Rchb.f. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 45, t. 1278. [1856-1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha purpurascens Benth. -- Prodr. [A. P. de Candolle] 12: 231. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha radicans Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 182. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha repens Benth. -- Prodr. [A. P. de Candolle] 12: 233. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha rotundifolia Loscos & J.Pardo -- Ser. Inconf. Pl. Aragon. 82. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha rotundifolia Host -- Fl. Austriac. [Host] 2: 131. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha rotundifolia Benth. -- Prodr. [A. P. de Candolle] 12: 232. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha rotundifolia Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 43. [1856-1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha rotundifolia Ces., Pass. & Gibelli -- Comp. Fl. Ital. [Cesati] 2(13): 303. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha rouyana (Briq.) Pericás & Roselló -- Candollea 42(1): 397 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha rupestris Host -- Fl. Austriac. [Host] 2: 131. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha sandaliotica Bacch. & Brullo -- Anales Jard. Bot. Madrid 62(2): 135 (-137, 140-141; figs. 1, 4). 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha secoiodaireana Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 54, in obs. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha sennenii Cadevall -- Bull. Géogr. Bot. 24: 228. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha simensis Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha simensis Benth. var. obtusifolia Avetta -- Annuario Reale Ist. Bot. Roma 6: 61. 1897

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha spicata Lojac. -- Fl. Sicul. (Lojacono) 2(2): 222. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha spicigera K.Koch -- Linnaea 21(6): 671. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha spruneri Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 53. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha staminea Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 51. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha stenostoma Stapf -- in Denkschr. Acad. Wien l. 95. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha straussii Bornm. -- Beih. Bot. Centralbl., Abt. 2. 22(2): 119. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha stricta Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 44. [1856-1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha suaveolens Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 54. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha suavis Sennen -- Bull. Soc. Bot. France 73: 665, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha suavis Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 57, descr. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha subnuda Host -- Fl. Austriac. [Host] 2: 130. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha subnuda Rchb. -- Fl. Germ. Excurs. 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha sylvatica Bromf. -- Phytologist 2: 50. 1845 [Feb 1845?] ; Engl. Bot. Suppl. t. 2897. 1 May 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha sylvatica Bromf. subsp. ascendens (Jord.) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 346. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha sylvatica subsp. ascendens (Jord.) P.W.Ball (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha sylvatica Bromf. f. boveana (K.Malý) Šilic -- Monogr. Satureja 131. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha sylvatica Bromf. f. villosissima (Benth.) Šilic -- Monogr. Satureja 131. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha taquetii H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha tauricola P.H.Davis -- Kew Bull. 6(1): 68. 1951 [17 May 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha thessala Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha thracica Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. 1899, 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha thymifolia Host -- Fl. Austriac. [Host] 2: 132. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha thymifolia Rchb. -- Fl. Germ. Excurs. 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha transsilvanica (Jav.) Soó -- Acta Bot. Acad. Sci. Hung. 23(3-4): 382. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha trichotoma Moench -- Methodus (Moench) 409. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha troodi Post -- Mem. Herb. Boiss. no. 18. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha tsacapanensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha uhligii (Gürke) Verdc. -- Kew Bull. 11(3): 447. 1957 [1956 publ. 23 Feb 1957] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha umbrosa (M.Bieb.) Rchb. -- Fl. Germ. Excurs. 1(3(1)): 329. [Jul-Dec 1831 or 1832] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha umbrosa Rchb. -- Fl. Germ. Excurs. 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha umbrosa (M.Bieb.) Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 6: 6. 1840 [Jan 1840] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha umbrosa (M.Bieb.) Rchb. f. robustior Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 106. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha umbrosa Rchb. var. shibetchensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 322. 1911

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha urticifolia (Hance) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha ussuriensis Regel & Maack -- in Regel, Tent. Fl. Ussur. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha vardarensis Šilic -- Monogr. Satureja 154. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha villosa Terracc. -- Bull. Ort. Bot. Napoli iii. 164 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha vulgaris H.Karst. -- Deut. Fl. (Karsten) 1002. 1882 [Nov 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha vulgaris Garsault -- Fig. Pl. Med. 2: t. 187. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 128. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha vulgaris Clairv. -- Man. Herbor. Suisse 197 (err. typ. 917). 1811 [28 Apr 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calamintha vulgaris Druce -- Ann. Scott. Nat. Hist. 1906, 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Calapodium Holub -- Folia Geobot. Phytotax. 11(1): 82. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Calapodium pillichianum (J.Wagner) Holub -- Folia Geobot. Phytotax. 11(1): 82. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas P.V.Heath -- Calyx 5(4): 160 (1997), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas acuminatus (Benth.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas atropurpureus (Benth.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas autranii (Briq.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas bernieri (Briq.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas betonicoides (Hiern) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas bojeri (Benth.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas briquetii (Baker) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas caeruleus (Gürke) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas chevalieri (Briq.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas claessensii (De Wild.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas collinus (Lebrun & L.Touss.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas copiosiflorus (Briq.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas crispipilus (Merr.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas decumbens (Hook.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas dewevrei (Briq.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas latidens (S.Moore) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas parvifolius (Benth.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas platystomoides (Robyns & Lebrun) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas schizophyllus (Baker) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas scutellarioides (L.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas scutellarioides (L.) P.V.Heath var. angustifolia (Benth.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas scutellarioides (L.) P.V.Heath var. crispipilus (Merr.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas scutellarioides (L.) P.V.Heath var. limnophila (Benth.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas seretii (De Wild.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calchas shirensis (Gürke) P.V.Heath -- Calyx 6(2): 51 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa L. -- Sp. Pl. 1: 111. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa L. -- Sp. Pl. 1: 111. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ser. Albidae Baró -- Acta Bot. Cub. 129: 2 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ser. Fuscae Baró -- Acta Bot. Cub. 129: 2 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa subgen. Peiantha Chun & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 211 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa sect. Tubulosae (Briq.) C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 30 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ser. Verticirimae (H.T.Chang) C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 65, 210 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa aculeolata Schauer -- Prodr. [A. P. de Candolle] 11: 642. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acuminata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 252. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acuminata Roxb. -- Hort. Bengal. 10 (1814), nomen Fl. Ind., ed. Carey & Wall., i. 408 (1820); Fl.Ind., ed. Carey, i. 394 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acuminata Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 394. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acuminata var. argutedentata Moldenke -- Phytologia 23: 210. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acuminata Kunth var. argutidentata Moldenke -- Phytologia 23(2): 210. 1972 , as 'argutedentata' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acuminata Kunth var. pringlei (Briq.) Moldenke -- Phytologia 23(2): 210. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acuminatissima Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxv. (1863) 409. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acuminatissima Liu & Tseng -- Quart. J. Taiwan Mus. x. 55 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acutidens Schauer -- Prodr. [A. P. de Candolle] 11: 645. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acutidens Schauer & Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 505, descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa acutifolia Chang -- Acta Phytotax. Sin. i. 284 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa adenanthera R.Br. -- Prodr. Fl. Nov. Holland. 513. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa adenanthera R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa affinis Elmer -- Leafl. Philipp. Bot. iii. 864 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa albida Blume -- Bijdr. Fl. Ned. Ind. 14: 818. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa albidotomentella Merr. -- Philipp. J. Sci., C 12: 300. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa alongensis Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 509. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa americana L. -- Sp. Pl. 1: 111. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa americana Lour. -- Fl. Cochinch. 1: 70. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa americana Blanco -- Fl. Filip. [F.M. Blanco] 517. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa americana L. -- Sp. Pl. 1: 111. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa americana L. var. alba Rehder in L.H.Bailey -- Stand. Cycl. Hort. 2: 628. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa americana L. f. lactea (F.J.Müll.) Rehder -- Bibliogr. Cult. Trees 584. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa americana L. var. lactea F.J.Müll. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ampla Schauer -- Prodr. [A. P. de Candolle] 11: 642. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa angusta Schauer -- Prodr. [A. P. de Candolle] 11: 642. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa angustifolia King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa anisodonta Bramley -- Kew Bull. 67(2): 214. 2012 [5 May 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa anisophylla C.Y.Wu ex W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 210 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa anomala (Ridl.) B.L.Burtt -- Notes Roy. Bot. Gard. Edinburgh 29: 149. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa antaoensis Hayata -- Icon. Pl. Formosan. 6: 35. 1916 [25 Dec 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa apiculata Urb. -- Symb. Antill. (Urban). 7(3): 356. 1912 [1 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa apiculata Urb. -- Symb. Antill. (Urban). 7(3): 356. 1912 [1 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa apoensis Elmer -- Leafl. Philipp. Bot. iii. 861 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa arborea Roxb. -- Hort. Bengal. 10 (1814), nomen; Fl. Ind., ed. Carey & Wall,, i. 405 (1820); Fl.Ind., ed. Carey, i. 390 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa arborea Miq. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 567. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa arborea Wall. -- Numer. List [Wallich] n. 1826, partim. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa arborea Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 390. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa areolata Urb. -- Repert. Spec. Nov. Regni Veg. 20: 346. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa areolata Urb. -- Repert. Spec. Nov. Regni Veg. 20: 346. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa argentii Bramley -- Bot. J. Linn. Soc. 159(3): 424 (fig. 3, map). 2009 [12 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa arnoldiana hort. ex L.H.Bailey & E.Z.Bailey -- Hortus Suppl. 670 (1935), in syn.; cf. Moldenke in Fedde, Repert. xl. 88 (1936),in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa aspera Hand.-Mazz. -- Beih. Bot. Centralbl., Abt. 2. 56(2): 455, descr. emend. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa aspera Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1922, lix. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa attenuata Wall. -- Numer. List [Wallich] n. 1835. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa attenuifolia Elmer -- Leafl. Philipp. Bot. viii. 2870 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa australis Koidz. -- Bot. Mag. (Tokyo) 30: 326. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bachmaensis Soejima & Tagane -- PhytoKeys 62: 34. 2016 [25 Mar 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa badipilosa S.Atkins -- Kew Bull. 52(1): 228. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa barbata Ridl. -- Bull. Misc. Inform. Kew 1929(8): 260. [16 Oct 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa basilanensis Merr. -- Philipp. J. Sci., C 3: 263. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa basitruncata Merr. ex Moldenke -- Phytologia 3(8): 406. 1951 [11 Jun 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa baviensis Moldenke -- Lloydia 13: 205. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bicolor Fern.-Vill. -- Nov. App. 158. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bicolor Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa blancoi Rolfe -- J. Linn. Soc., Bot. 21: 315. 1884 [1886 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa blumei Zoll. & Moritzi -- Syst. Verz. Zoll. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 456. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bodinieri H.Lév. var. iteophylla C.Y.Wu -- J. Syst. Evol. 49(5): 508. 2011 [Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bodinieri H.Lév. var. iteophylla C.Y.Wu -- Fl. Yunnan. 1: 406, with two types cited. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bodinieri H.Lév. var. rosthornii (Diels) Rehder -- J. Arnold Arbor. 15: 323. 1934

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bodinieroides R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 32(4): 67 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa boninensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxx. Art. 1, 218 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bonplandiana Schult. -- Mant. 3: 50. 1827 [Jul-Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa borneensis Moldenke -- Phytologia iv. 285 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bracteata Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 507. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa breviceps Hance -- J. Linn. Soc., Bot. 13: 116. 1872 [1873 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa brevipes Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 233. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa brevipes Hance var. obovata H.T.Chang -- Acta Phytotax. Sin. 1(1): 301. 1951

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa brevipetiolata Merr. -- Philipp. J. Sci. 14: 249. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa brevistyla Munir -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa brevistyla Munir -- J. Adelaide Bot. Gard. 6(1): 17. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bucheri Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 67. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa bucheri Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 67. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cana L. -- Mant. Pl. Altera 198. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cana Wall. -- Numer. List [Wallich] n. 1834. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cana L. -- Mantissa Plantarum Altera 1771 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cana Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 200. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cana Gamble -- Darjeeling List 60; Ind. Timbers, 283. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cana var. typica Bakh. -- Bulletin du Jardin Botanique de Buitenzorg Series 3 3 1921 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa candicans (Burm.f.) Hochr. -- Candollea v. 190 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa candicans Hochr. -- Candollea 5 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa candicans (Burm.f.) Hochr. f. glabriuscula (H.J.Lam) Fosberg -- Smithsonian Contr. Bot. 45: 25. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa candicans (Burm.f.) Hochr. var. integrifolia (H.J.Lam) Fosberg -- Smithsonian Contr. Bot. 45: 25. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa candicans (Burm.f.) Hochr. var. paucinervia (Merr.) Fosberg -- Smithsonian Contr. Bot. 45: 25. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa candicans (Burm.f.) Hochr. var. ponapensis Fosberg -- Smithsonian Contr. Bot. 45: 26. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cathayana Chang -- Acta Phytotax. Sin. i. 305 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa caudata Maxim. -- Bulletin de l'Acad?mie Imp?eriale des Sciences de Saint-P?tersbourg 31 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa caudata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa caudatifolia Koidz. -- Bot. Mag. (Tokyo) 39: 8. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cauliflora Merr. -- Philipp. J. Sci., C 7: 338. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 455. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa chejuensis Y.H.Chung & H.Kim -- Korean J. Pl. Taxon. 19(1): 21 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa chinensis hort. ex C.K.Schneid. -- Ill. Handb. Laubholzk. ii. 594 (1911), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa chinyunensis C.Pei & W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 209 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cinerea A.Rich. -- Hist. Fis. Cuba 11: 145. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cinnamomea (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa clemensorum Moldenke -- Phytologia v. 7 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa collina Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1030. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cordifolia Ruiz & Pav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cordifolia Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 50, t. 57, f. a. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa coriacea Bramley -- Bot. J. Linn. Soc. 159(3): 430 (fig. 5, map). 2009 [12 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa crassinervis Urb. -- Symb. Antill. (Urban). 7(3): 357. 1912 [1 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa crassinervis Urb. -- Symb. Antill. (Urban). 7(3): 357. 1912 [1 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cubensis Urb. -- Symb. Antill. (Urban). 5(3): 485. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cubensis Urb. -- Symb. Antill. (Urban). 5(3): 485. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cubensis var. parviflora Moldenke -- Phytologia 3: 487. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cumingiana Schauer -- Prodr. [A. P. de Candolle] 11: 644. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cuneifolia Britton, P.Wilson & Urb. -- Repert. Spec. Nov. Regni Veg. 18: 120, descr. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cuneifolia Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 97 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cuneifolia Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 97. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cuspidata Roxb. -- Hort. Bengal. 83; Fl. Ind. i. 394. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa cuspidata Roxb. -- Hort. Bengal. 83 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 409 (1820); Fl.Ind., ed. Carey, i. 394 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dentata Roth -- Nov. Pl. Sp. 81. 1821; Wall. Cat. n. 6319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dentata Wall. -- Numer. List [Wallich] p. 87, n. 6319, partim. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dentata Roxb. ex Wall. -- Numer. List [Wallich] n. 1834 (p. 87). 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa denticulata Merr. -- Philipp. J. Sci., C 3: 430. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dentosa (H.T.Chang) W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 66 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dichotoma (Lour.) K.Koch -- Dendrologie 2(1): 336. 1872 [Nov 1872]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dichotoma Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 37. 1797 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dichotoma Raeusch. f. albifructus T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 267. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dielsii (H.Lév.) C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 37 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa discolor Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 257. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dolichophylla Merr. -- Philipp. J. Sci., C 7: 339. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa dunniana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 456. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa elegans Hayek -- Repert. Spec. Nov. Regni Veg. 2: 88. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa endertii (Moldenke) Bramley -- Bot. J. Linn. Soc. 159(3): 430. 2009 [12 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa epiphytica Elmer -- Leafl. Philipp. Bot. viii. 2871 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa erioclona Schauer -- Prodr. [A. P. de Candolle] 11: 643. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa eriophylla Ridl. -- Journ. As. Soc. Mal. i. 84 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa erythrosticta Merr. & Chun -- Sunyatsenia 5: 178. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 325 (May 1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 456 (Aug 1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa farinosa Roxb. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 567. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa fasciculiflora Merr. -- Philipp. J. Sci. 17: 313. 1921 [1920 publ. 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 439. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ferruginea Sw. -- Prodr. [O. P. Swartz] 31. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa flavida Elmer -- Leafl. Philipp. Bot. iii. 863 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa floccosa Urb. -- Repert. Spec. Nov. Regni Veg. 20: 345. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa floccosa Urb. -- Repert. Spec. Nov. Regni Veg. 20: 345. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa formosana Rolfe -- J. Bot. 20: 358. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa formosana Rolfe var. glabrata T.T.Chen, Chaw & Yuen P.Yang -- Taiwania 43(4): 333 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa fulva A.Rich. -- Hist. Fis. Cuba 11: 145. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa fulva var. glabrescens Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa fulvohirsuta Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 113. 1917 [Aug 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa furfuracea Ridl. -- Fl. Malay Penins. ii. 615 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa furfuracea Ridl. -- J. Fed. Malay States Mus. 10: 150. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa gibaroana Baró & P.Herrera -- Fontqueria 40: 53 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa gibaroana Baró & P.Herrera -- Fontqueria 40: 53, fig. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa giraldiana Hesse -- Mitt. Deutsch. Dendrol. Ges. 1912, 366. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa giraldii Hesse ex Rehder -- in L. H. Bailey, Standard Cycl. Hortic. ii. 629 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa giraldii Hesse ex Rehder var. chinyunensis (C.Pei & W.Z.Fang) S.L.Chen -- Novon 1(2): 58. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa giraldii Hesse ex Rehder var. lyi (Levl.) C.Y.Wu -- Fl. Yunnan. 1: 408. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa giraldii Hesse ex Rehder var. subcanescens Rehder -- Pl. Wilson. (Sargent) 3: 368. 1916

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa glabra Koidz. -- Bot. Mag. (Tokyo) 32: 56. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa glabra H.J.Lam -- Verbenaceae Malayan Archipel. 82, non C. glabra Koidz. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa glabrifolia S.Atkins -- Kew Bull. 52(1): 227. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa glandulosa H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 199. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa globiflora Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 49, t. 57, f. b. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa gracilipes Rehder -- Pl. Wilson. (Sargent) 3(2): 371. 1916 [31 Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa gracilis Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 154. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa grandiflora (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa grisea Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa grisebachii Urb. -- Symb. Antill. (Urban). 7(3): 356. 1912 [1 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa grisebachii Urb. -- Symb. Antill. (Urban). 7(3): 356. 1912 [1 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa guizhouensis H.T.Chang & Z.R.Xu -- Acta Sci. Nat. Univ. Sunyatseni 1986(2): 99 (1986), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa hainanensis Z.H.Ma & D.X.Zhang -- J. Syst. Evol. 50(6): 573. 2012 [Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa havilandii H.J.Lam -- Verbenaceae Malayan Archipel. 52 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa havilandii H.J.Lam var. hispida Moldenke -- Phytologia 43(2): 222. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa heterotricha Merr. -- J. Arnold Arbor. xxiii. 192 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa hexandra Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxv. (1863) 410. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa heynii Roth -- Nov. Pl. Sp. 82. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa hispida (Moldenke) Bramley -- Bot. J. Linn. Soc. 159(3): 437. 2009 [12 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa hitchcockii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 312. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa hitchcockii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 312. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa homoeophylla (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa hookeri C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 568, in nota. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa horsfieldii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa hungtaii C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 60 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa hypoleucophylla Lin & J.L.Wang -- Bot. Bull. Acad. Sin. n.s., viii. 185 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa inaequalis Teijsm. & Binn. ex Bakh. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 18 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa inamoena C.Y.Wu -- Fl. Yunnan. 1: 408. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa incana (Turcz.) Moldenke -- Torreya 1934, xxxiv. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa incana Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 393. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa incana Roxb. -- Hort. Bengal. 10 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 407 (1820); Fl.Ind., ed. Carey, i. 393 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa incana Moldenke -- Torreya 34: 8. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa integerrima Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 5: 135. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa integerrima Champ. ex Benth. var. chinensis (Pei) S.L.Chen -- Novon 1(2): 58. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa integrifolia Jacq. -- Enum. Syst. Pl. 12. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa integrifolia F.B.Forbes & Hemsl. -- J. Linn. Soc., Bot. xxvi. 253 (1890), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa involucrata Merr. -- Journ. As. Soc. Mal. i. 31 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa iriomotensis Masam. -- Trans. Nat. Hist. Soc. Formosa 25: 254. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa jamamurasaki Siebold ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 98 , in syn. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa japonica Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 153. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa japonica Thunb. -- Fl. Jap. (Thunberg) 60. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa japonica Thunb. f. albiflos Konta -- Bull. Natl. Sci. Mus., Tokyo, B. 31(4): 147 (151-152, 158; fig. 14, 15). 2005 [22 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa japonica Thunb. var. angustata Rehder -- Pl. Wilson. (Sargent) 3(2): 369. 1916 [31 Aug 1916]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa japonica Thunb. var. dichotoma (Lour.) Bakh. -- Bull. Jard. Bot. Buitenzorg ser. 3, 3: 26. 1921 [Jan 1921]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa japonica Thunb. var. luxurians Rehder -- Pl. Wilson. (Sargent) 3(2): 369. 1916 [31 Aug 1916]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa javanica Zippel ex H.J.Lam -- Verbenaceae Malayan Archipel. 87 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kerrii Leerat. & A.J.Paton -- Thai Forest Bull., Bot. 37: 45 (-47; fig. 4). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kinabaluensis Bakh. & Heine -- Feddes Repert. Spec. Nov. Regni Veg. 54: 246. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kinabaluensis Bakh. ex Moldenke -- Phytologia 4: 42. 1952 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kinabaluensis Bakh. ex Moldenke var. endertii Moldenke -- Phytologia 4: 127. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kinabaluensis Bakh. ex Moldenke var. gibotii Moldenke -- Phytologia 43(2): 222. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kochiana Makino -- Bot. Mag. (Tokyo) 28: 181. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kochiana Makino var. laxiflora (H.T.Chang) W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 31 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kochiana Makino f. villosula Moldenke -- Phytologia 39(6): 242. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa koreana hort. -- ex Bull. Soc. Dendr. France 1933, 82, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kotoensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 219. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kwangtungensis Chun -- Sunyatsenia 1: 302. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa kwangtungensis Chun var. trichocarpa L.Q.Li -- in Pl. Longqi Mount., Fujian, China (ed. Z.Y. Li) 598 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa laciniata H.J.Lam -- Verbenaceae Malayan Archipel. 68 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lamii Hosok. -- J. Soc. Trop. Agric. 1934, vi. 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lanata Gamble -- Darjeeling List 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lanata Vahl -- Symbolae Botanicae 3 1794 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lanata L. -- Mant. Pl. Altera 331. 1771 [Oct 1771] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lanata Lam. ex Steud. -- Nomencl. Bot. [Steudel] 137. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lanata Schauer -- Prodr. [A. P. de Candolle] 11: 644. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lanceolaria Roxb. ex Hornem. -- Suppl. Hort. Bot. Hafn. 121. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lanceolaria Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 395. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lanceolaria Roxb. -- Hort. Bengal. 10 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 409 (1820); Fl.Ind., ed. Carey, i. 395 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lancifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 181. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lancifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 181. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lancifolia Merr. -- Philipp. J. Sci., C 10: 70. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lasiantha Lem. -- Ill. Hort. vi. sub t. 202 (1859), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa latifolia Zipp. ex Span. -- Linnaea 15(4): 330. 1841 [Aug 1841-Jan 1842] , nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa leonis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 142. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa leonis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 142. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa leveilleana Fedde -- Repert. Spec. Nov. Regni Veg. 10: 64. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lingii Merr. -- J. Arnold Arbor. 1927, viii. 16, 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lobata C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 566. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lobo-apiculata F.P.Metcalf -- Lingnan Sci. J. 11: 406. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longibracteata Chang -- Acta Phytotax. Sin. i. 277 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longifolia Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 563. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longifolia forma floccosa Schauer -- Prodromus 11 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longiloba Merr. -- Philipp. J. Sci., C 13: 156. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longipes Dunn -- J. Linn. Soc., Bot. xxxviii. 363 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longipes Dunn var. mixiensis (Z.X.Yu) S.L.Chen -- Novon 1(2): 58. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longipetiolata Merr. -- Publ. Bur. Sci. Gov. Lab. 29: 47. 1905 [Sep 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longissima Merr. -- Philipp. J. Sci., C 12: 108. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa longivillosa Merr. -- Philipp. J. Sci. 17: 313. 1921 [1920 publ. 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa loureiroi Hook. & Arn. -- Bot. Beechey Voy. 205, in obs., nomen provis. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa loureiroi Hook. & Arn. -- Bot. Beechey Voy. 205, in obs. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa luteopunctata Chang -- Acta Phytotax. Sin. i. 292 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa lyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 439. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa macrocarpa Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 37. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa macrophylla Vahl -- Symb. Bot. (Vahl) iii. 13. t. 53. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa macrophylla Vahl -- Symbolae Botanicae 3 1794 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa madagascariensis Moldenke -- Bull. Torrey Bot. Club lxxvii. 391 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 119. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 119. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa magna Schauer -- Prodr. [A. P. de Candolle] 11: 641. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa magnifolia Merr. -- Philipp. J. Sci. 20: 437. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa maingayi King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa mairei Kevelle -- Sert. Yunnan. 2 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa martini H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 455. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa megalantha Merr. -- Philipp. J. Sci., C 10: 71. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa melanocarpa C.Wright ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 45, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa membranacea Chang -- Acta Phytotax. Sin. i. 306 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa mendumiae Bramley -- Kew Bull. 67(2): 217. 2012 [5 May 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa merrillii Moldenke -- Bull. Torrey Bot. Club 1933, lx. 55 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa micrantha S.Vidal -- Phan. Cuming. Philipp. 187. 1885 [Nov 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa mimurazaki Hassk. -- Cat. Hort. Bog. Alt. 136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa minutiflora Rusby -- Mem. New York Bot. Gard. vii. 339 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa minutiflora Rusby -- Mem. New York Bot. Gard. 7: 339. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa minutiflora Y.Y.Qian -- Guihaia 11(2): 121. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa moana Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22: 316 (-317). 1977 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa moana Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22(3-4): 316. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa moldenkeana A.Rajendran & P.Daniel -- Candollea 48(1): 111 (1993), as 'moldenkeiana'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa mollis Willd. ex Schauer -- Prodr. [A. P. de Candolle] 11: 644. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa mollis Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 155. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa mollis Willd. ex Schauer f. albifructa Nanko -- J. Phytogeogr. Taxon. 42(1): 37 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa mollis Siebold & Zucc. var. chejuensis (Y.H.Chung & H.Kim) M.Kim -- Korean Endemic Pl. 263. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa mollis Siebold & Zucc. f. ramosissima (Nakai) W.Lee -- Lineamenta Florae Koreae 932. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa murasaki Siebold -- Jaarb. Nederl. Maatsch. Tuinbouw 1844, 25, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa nigrescens Merr. -- Philipp. J. Sci. 30: 425. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ningpoensis Matsuda -- Bot. Mag. (Tokyo) 27: 273. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa nipensis Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 98 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa nipensis Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 98. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa nishimurae Koidz. -- Bot. Mag. (Tokyo) 32: 136. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa nudiflora Hook. & Arn. -- Bot. Beechey Voy. 206. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa oblanceolata Urb. -- Repert. Spec. Nov. Regni Veg. 18: 119. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa oblanceolata Urb. -- Repert. Spec. Nov. Regni Veg. 18: 119. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa oblongifolia Hassk. -- Cat. Hort. Bog. Alt. 136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa obtusifolia Merr. -- Philipp. J. Sci. 14: 451. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa okinawensis Nakai -- Bot. Mag. (Tokyo) 36: 22. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa oligantha Merr. -- Philipp. J. Sci., C 13: 155. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa oshimensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 221. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa oshimensis Hayata var. iriomotensis (Masam.) Hatus. -- Bull. Arts Sci. Div. Ryukyu Univ. 3: 107. 1959

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa oshimensis Hayata var. okinawensis (Nakai) Hatus. -- Bull. Arts Sci. Div. Ryukyu Univ. 3: 107. 1959

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ovata C.B.Rob. -- Philipp. J. Sci., C 3: 215. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pachyclada Quisumb. & Merr. -- Philipp. J. Sci. 37: 195. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa paloensis Elmer -- Leafl. Philipp. Bot. i. 336 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa panduriformis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 455. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa paniculata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 563. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa parvifolia Hook. & Arn. -- Bot. Beechey Voy. 305. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa parvifolia Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 222. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pauciflora Chun ex Chang -- Acta Phytotax. Sin. i. 275 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa paucinervia Merr. -- Philipp. J. Sci., C 9: 134. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pedunculata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pedunculata R.Br. -- Prodr. Fl. Nov. Holland. 513. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pedunculata var. pedunculata R.Br. -- The Verbenaceae of the Malayan Archipelago 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pedunculata var. typica H.J.Lam -- The Verbenaceae of the Malayan Archipelago 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa peichieniana Chun & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 78 (1982), nom. nov. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa peichieniana H.Ma & W.B.Yu -- Nordic J. Bot. 29(2): 224. 2011 [20 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa peii Chang -- Acta Phytotax. Sin. i. 282 (1951), cum descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pentandra Roxb. -- Hort. Bengal. 83 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 409 (1820); Fl.Ind., ed. Carey, i. 395 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with

Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pentandra Roxb. -- Hort. Bengal. 83; Fl. Ind. i. 395. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa petelotii Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 510. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa phanerophlebia Merr. -- Philipp. J. Sci., C 12: 301. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa phuluangensis Leerat. & A.J.Paton -- Thai Forest Bull., Bot. 37: 53 (-55; fig. 6). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pilosissima Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pingshanensis C.Y.Wu ex W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 210 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa platyphylla Merr. -- Philipp. J. Sci., C 13: 57. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa plumosa Quisumb. & Merr. -- Philipp. J. Sci. 37: 196. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa poilanei Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 502. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa polyantha C.Wright ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 45, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pringlei Briq. -- Bull. Herb. Boissier 4: 345. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pringlei Briq. -- Bull. Herb. Boissier iv. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa prolifera C.Y.Wu -- Fl. Yunnan. 1: 404. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa prolifera C.Y.Wu var. rubroglandulosa S.L.Chen -- Novon 1(2): 58. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pseudorubella Chang -- Acta Phytotax. Sin. i. 287 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pseudoverticillata Bramley -- Kew Bull. 67(2): 219. 2012 [5 May 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa psilocalyx C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 5(15): 569. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa pullei (H.J.Lam) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa purpurea Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa purpurea hort. ex Lem. -- Ill. Hort. vi. t. 202 (1859), non olim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa qianyiyongii Li Bing Zhang -- Phytotaxa 178(1): 57. 2014 [10 Sep 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa quaternifolia (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ramiflora Merr. -- Philipp. J. Sci., C 3: 262. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ramosii (Moldenke) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa randaiensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 222. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa reevesii Wall. -- Numer. List [Wallich] n. 1830. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa reevesii Wall. ex Walpers. -- Rep. Bot. Syst. 4: 125 (1845). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa remotiflora Lin & J.L.Wang -- Bot. Bull. Acad. Sin. n.s., viii. 185 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa remotiserrulata Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 223. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa repanda K.Schum. & Warb. -- Notizbl. Königl. Bot. Gart. Berlin 2: 144. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa resinosa C.Wright & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 142. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa resinosa C.Wright & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 142. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa reticulata Sw. -- Prodr. [O. P. Swartz] 31. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa reticulata Poepp. ex Walp. -- Repert. Bot. Syst. (Walpers) iv. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa revoluta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 143. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa revoluta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 143. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa rheedei Kostel. -- Allg. Med.-Pharm. Fl. 3: 829. 1834 [Apr-Dec 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa rhynchophylla Miq. -- Fl. Ned. Ind. ii. 888. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ridleyi S.Moore -- J. Bot. 63(Suppl.): 80. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa rivularis Merr. -- Philipp. J. Sci., C 7: 340. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa roigii Britton -- Bull. Torrey Bot. Club 1926, liii. 463. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa roigii Britton -- Bull. Torrey Bot. Club 53: 463. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa rosea Lindl. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 103, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa roxburghiana Schult. -- Mant. 3: 54. 1827 [Jul-Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa roxburghii Wall. -- Numer. List [Wallich] n. 1833. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa rubella Lindl. -- Bot. Reg. 11: t. 883. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa rubella Lindl. f. villosa M.Cheng & Z.J.Feng -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa rudis S.Moore -- J. Bot. 63(Suppl.): 80. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa rugifolia C.Wright ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 65, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa runcinata Zipp. ex H.J.Lam -- Verbenaceae Malayan Archipel. 73 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa ruptofoliata R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 32(4): 66 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa saccata Steenis -- Blumea xv. 147 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa salicifolia C.Pei & W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 210 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa salviifolia Griff. -- Itin. Pl. Khasyah Mts. 94, No. 1390. 1848; et in Journ. Bot. 1925, lxiii. Suppl. 406, nomen subnudum. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa scandens (Moldenke) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa schlimii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa seguinii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 455. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa selleana Urb. & Ekman -- Ark. Bot. 22A(17): 108. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa selleana Urb. & Ekman -- Ark. Bot. 22A(17): 108. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa serrata Moench -- Methodus (Moench) 468. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa serrulata Zipp. ex H.J.Lam -- Verbenaceae Malayan Archipel. 83 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa serrulata (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa sessilifolia Wall. -- Numer. List [Wallich] n. 1837. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa shaferi Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 96 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa shaferi Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 96. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa shikokiana Makino -- Bot. Mag. (Tokyo) 18(206): 46. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa shikokiana Makino -- Bot. Mag. (Tokyo) 6(60): 54. 1892 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa shikokiana Makino f. albiflora T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 267. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa shirasawana Makino -- Bot. Mag. (Tokyo) 24: 28. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa sieboldii Zipp. ex H.J.Lam -- Verbenaceae Malayan Archipel. 85 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa simondii Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, Ixiv. 506. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa sinensis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 257. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa sinuata A.L.Budantzev & Phuong -- Konsp. Sosud. Rast. Fl. V'etnama 2: 228 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa siong-saiensis F.P.Metcalf -- Lingnan Sci. J. 11: 407. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa sordida Urb. -- Symb. Antill. (Urban). 7(3): 355. 1912 [1 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa sordida Urb. -- Symb. Antill. (Urban). 7(3): 355. 1912 [1 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa stapfii Moldenke -- Phytologia 43(2): 222. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa stenophylla Merr. -- Philipp. J. Sci., C 5: 380. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa subaequalis Bramley -- Bot. J. Linn. Soc. 159(3): 449 (-451; fig. 11, map). 2009 [12 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa subalbida Elmer -- Leafl. Philipp. Bot. i. 337 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa subcandida Elmer -- Leafl. Philipp. Bot. x. 3797 (1939), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa subglandulosa Elmer -- Leafl. Philipp. Bot. ii. 513 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa subintegerrima Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 252. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa subintegra Merr. -- Philipp. J. Sci., C 12: 299. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa subpubescens Hook. & Arn. -- Bot. Beechey Voy. 305. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa subternata (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa suffruticosa C.Wright ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 57, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa sumatrana Miq. -- Fl. Ned. Ind. ii. 888. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa superposita Merr. -- Philipp. J. Sci. 30: 86. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa surigaensis Merr. -- Philipp. J. Sci., C 3: 262. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa taiwaniana Suzuki -- Trans. Nat. Hist. Soc. Formosa 25: 130. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa takakumensis Hatus. -- J. Jap. Bot. xxiv. 81 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa taquetii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 182. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tectonaefolia Wall. -- Numer. List [Wallich] n. 1827. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa teneriflora Bramley -- Bot. J. Linn. Soc. 159(3): 452 (fig. 12, map). 2009 [12 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tenuiflora Li Bing Zhang & Yi F.Duan -- Phytotaxa 170(4): 280. 2014 [4 Jun 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tenuiflora Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 5: 135. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa thozetii Munir -- J. Adelaide Bot. Gard. 6(1): 9. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa thozetii Munir -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tikusikensis Masam. -- Trans. Nat. Hist. Soc. Formosa 30: 64. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tiliifolia Teijsm. & Binn. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 569. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tingwuensis Chang -- Acta Phytotax. Sin. i. 302 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa toaensis Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22: 317. 1977 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa toaensis Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22(3-4): 317. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tomentosa (L.) L. -- Syst. Veg., ed. 13. 130. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tomentosa Willd. -- Enum. Pl. [Willdenow] 1: 158. 1809 [Apr 1809] ; Hook. & Arn. Bot. Beech. Voy. 305 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tomentosa J.Koenig ex Vahl -- Symb. Bot. (Vahl) 3: 13. 1794 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tomentosa Lam. -- Encycl. [J. Lamarck & al.] 1(2): 562. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tomex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 32. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tonkinensis Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 508. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tosaensis Makino -- Bot. Mag. (Tokyo) 6: 181. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa triloba Lour. -- Fl. Cochinch. 1: 70. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa tsiangii Moldenke -- Phytologia iii. 109 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa umbellata Lour. -- Fl. Cochinch. 1: 70. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa vansteenisi Moldenke -- Phytologia iv. 286 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa vastifolia Diels -- Bot. Jahrb. Syst. 29(3-4): 547. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa velutina C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 528. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 98. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa velutina C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa verticillata hort. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 79, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa vestita Wall. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 567. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa viburnifolia Salisb. -- Prodr. Stirp. Chap. Allerton 53. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa villosa Vahl -- Symb. Bot. (Vahl) iii. 14. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa villosa Roxb. -- Hort. Bengal. [10]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa villosissima Ridl. -- J. Fed. Malay States Mus. 10: 110. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa violacea Korth. ex H.J.Lam -- Verbenaceae Malayan Archipel. 53 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa viridis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 554 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa viridis Domin -- Biblioth. Bot. lxxxix. 554 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa wallichiana Walp. -- Repert. Bot. Syst. (Walpers) iv. 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa weberi Merr. -- Philipp. J. Sci., C 12: 298. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa woodii Merr. -- Philipp. J. Sci. 30: 86. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa wrightii Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 97 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa wrightii Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 97. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa yakusimensis Koidz. -- Bot. Mag. (Tokyo) 28: 151. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa yunnanensis W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 209 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callicarpa zollingeriana Schauer -- Prodr. [A. P. de Candolle] 11: 640. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calochlamys C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 578. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 148. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calochlamys capitata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 579. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 149. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calosphace Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa Harley & J.F.B.Pastore -- Phytotaxa 58: 8. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa althaeifolia (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 9. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa americana (Aubl.) Harley & J.F.B.Pastore -- Phytotaxa 58: 9. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa carpinifolia (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 9. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa colombiana (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 9. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa dubia (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa duplicatodentata (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa erythrostachys (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa heterodon (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa impar (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa indivisa (Pilg.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa macrotera (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa multiseta (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa muricata (Schott ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa mutabilis (Rich.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa nanuzae Harley -- Kew Bull. 69(3)-9530: 2. 2014 [30 Aug 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa × obvallata (Spreng. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa pinetorum (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa plectranthoides (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa propinqua (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa racemulosa (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa rubicunda (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa similis (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa stricta (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa subrotunda (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa × sylvularum (A.St.-Hil. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa villicaulis (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cantinoa violacea (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capitanopsis S.Moore -- J. Bot. 54: 249. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capitanopsis albida (Baker) Hedge -- Fl. Madagasc. fam. 175: 258. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capitanopsis angustifolia (Moldenke) Capuron -- Adansonia sér. 2, 12(1): 53. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capitanopsis cloiselii S.Moore -- J. Bot. 54: 249. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capitanopsis decaryi Danguy -- Bull. Mus. Natl. Hist. Nat. 1926,xxxii. 303. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capitanya Gürke -- Bot. Jahrb. Syst. 21(1-2): 105. 1895 [28 May 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capitanya Schweinf. ex Penz. -- Atti Congr. Bot. Genova (1893) 355; et ex Gurke, in Bot. Jahrb. xxi. (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capitanya otostegioides Gürke -- Bot. Jahrb. Syst. 21(1-2): 106, t. 1. 1895 [28 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Capitanya rogieoides Schweinf. -- Atti Congr. Bot. Genova (1893) 355 nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca arvensis Lam. -- Fl. Franç. (Lamarck) 2: 383. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca crispa Moench -- Methodus (Moench) 401. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca glabra Gilib. -- Fl. Lit. Inch. i. 85. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca marrubiastrum (L.) Schreb. -- Spic. Fl. Lips. 12. 1771 [9 Jul-25 Oct 1771]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca marrubiastrum Medik. -- Beobacht. (1783) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca quinquelobata Gilib. -- Fl. Lit. Inch. i. 84. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca stachys Medik. -- Beobacht. (1783) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca sylvatica Lam. -- Fl. Franç. (Lamarck) 2: 384. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca trilobata Lam. -- Fl. Franç. (Lamarck) 2: 383. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardiaca vulgaris Moench -- Methodus (Moench) 401. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardioteucris C.Y.Wu -- Acta Bot. Sin. x. 247 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cardioteucris cordifolia C.Y.Wu -- Acta Bot. Sin. x. 248 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris aureoglandulosa (Vaniot) C.Y.Wu -- Fl. Yunnan. 1: 484. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris bicolor (Roxb. ex Hardw.) Mabb. -- Bot. Hist. Hort. Malabaricus 83. 1980; et in Taxon, 29(5-6): 605. [1 Nov. 1980]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris chosenensis Moldenke -- Phytologia 51(5): 302 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris × clandonensis hort. -- Gard. Chron. ser. 3, 94: 226. 1933 ; Rehder, Man. Cult. Trees & Shrubs, ed. 2, 806 (1940); Turrill in Bot. Mag., Lond. clxvi. t. 75 (1949) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris divaricata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 390. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 449. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris fluminis H.Lév. -- Sert. Yunnan. 3 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris foetida Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lxiv. 782 (1919), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 296. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris forrestii Diels var. minor C.Pei & S.L.Chen ex C.Y.Wu -- Fl. Yunnan. 1: 481. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris glutinosa Rehder -- Pl. Wilson. (Sargent) 3(2): 378. 1916 [31 Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris grata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1158. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris grata (Wall. ex Walp.) Benth. & Hook.f. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 596. 1885 [Aug 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris incana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 97. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris incana Miq. f. albiflora S.S.Ying -- Coloured Ill. Fl. Taiwan 6: 616. 1998 [30 Jul 1998]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris incana Miq. f. albiflora S.H.Jin & D.Y.Ou -- Acta Bot. Boreal.-Occid. Sin. 30(8): 1701. 2010 [Aug 2010] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris incana Miq. var. angustifolia S.L.Chen & R.L.Guo -- Fl. Reipubl. Popularis Sin. 65(1): 213 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris incana Miq. f. macrophylla Moldenke -- Phytologia 23(5): 453. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris incana Miq. f. nana (Borsch) Moldenke -- Phytologia 53(2): 151 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris incana Miq. f. superba (Dreer) Moldenke -- Phytologia 53(2): 152 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris incana Miq. var. szechuanensis Moldenke -- Phytologia 23(5): 453. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris jinshajiangensis Y.K.Yang & X.D.Cong -- Bull. Bot. Res., Harbin 10(1): 45. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris mairei H.Lév. -- Sert. Yunnan. 3 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris mastacanthus Schauer -- Prodr. [A. P. de Candolle] 11: 625. 1847 [25 Nov 1847] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris minor (C.Pei & S.L.Chen ex C.Y.Wu) C.L.Xiang -- Taxon 67(2): 390. 2018 [9 May 2018]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris mongholica Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris mongholica Bunge var. nuda V.I.Dorof. -- Turczaninowia 14(2): 109. 2011 [21 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris nepalensis Moldenke -- Phytologia vii. 77 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris nepalensis Moldenke var. parvifolia Moldenke -- Phytologia 26(3): 177. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris nepetifolia Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 390. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris nepetifolia f. brevipes C.Y.Wu & H.Li -- Fl. Yunnan. 1: 483. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris ningpoensis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris odorata B.L.Rob. -- Proc. Amer. Acad. Arts li. 531 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris odorata B.L.Rob. f. albiflora (Voigt) Moldenke -- Phytologia 22(1): 6. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris odorata B.L.Rob. var. integrifolia Moldenke -- Phytologia 23(5): 453. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris ovata Miq. -- Journ. Bot. Neerl. i. (1861) 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris paniculata C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 597. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris parvifolia Batalin -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris siccanea W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 10: 18. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris sinensis (Lour.) Dippel -- Handb. Laubholzk. 1: 59, fig. 24. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris tangutica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 525. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris terniflora Maxim. -- Bull. Soc. Imp. Naturalistes Moscou liv. (1879) I. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris terniflora Maxim. f. brevipedunculata C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 213 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris trichosphaera W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 10: 18. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopteris wallichiana Schauer -- Prodr. [A. P. de Candolle] 11: 625. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casarettoa Walp. -- Repert. Bot. Syst. (Walpers) iv. 91 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casarettoa diversifolia Walp. -- Repert. Bot. Syst. (Walpers) iv. 92 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Casarettoa mollissima Walp. -- Repert. Bot. Syst. (Walpers) iv. 91 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida Ség. -- Pl. Veron. iii. 130 (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 37 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida Tourn. ex Adans. -- Fam. Pl. (Adanson) 2: 188. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida Hill -- Brit. Herb. 370 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.438:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida alpina Moench -- Suppl. Meth. (Moench) 144. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida altissima Moench -- Suppl. Meth. (Moench) 145. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida galericulata Scop. -- Fl. Carniol., ed. 2. 1: 430. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida hastifolia Scop. -- Fl. Carniol., ed. 2. 1: 430. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida lateriflora Lunell -- Amer. Midl. Naturalist 1916, iv. 516. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida lateriflora Moench -- Suppl. Meth. (Moench) 145. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida major Gilib. -- Fl. Lit. Inch. i. 90. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida minor Bubani -- Fl. Pyren. (Bubani) 1: 424. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida minor Gilib. -- Fl. Lit. Inch. i. 91. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida parvula Lunell -- Amer. Midl. Naturalist 4: 516. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida parvula Lunell -- Amer. Midl. Naturalist 1916, iv. 516. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cassida racemosa Moench -- Methodus (Moench) 414. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria Adans. -- Fam. Pl. (Adanson) 2: 192. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria canescens Moench -- Methodus (Moench) 388. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria latifolia Bubani -- Fl. Pyren. (Bubani) 1: 428. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria nepetella Moench -- Methodus (Moench) 388. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria nuda Moench -- Methodus (Moench) 388. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria paniculata Moench -- Suppl. Meth. (Moench) 134. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria tenuifolia Bubani -- Fl. Pyren. (Bubani) 1: 426. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria tomentosa Gilib. -- Fl. Lit. Inch. i. 78. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria violacea Moench -- Methodus (Moench) 388. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria vulgaris Moench -- Methodus (Moench) 387. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cataria vulgaris Gaterau -- Descr. Pl. Montauban 105 (1789); vide Raynal in Taxon, xvii. 516 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catoferia (Benth.) Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1163, 1173. 1876 [May 187] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catoferia capitata (Benth.) Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catoferia chiapensis A.Gray ex Benth. -- Hooker's Icon. Pl. 13: t. 1215. 1877

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catoferia martinezii Ramamoorthy -- Kew Bull. 41(2): 303. 1986 [22 Jul 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catoferia spicata (Benth.) Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catoferia spicatus Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catoferia spicatus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 374. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catopheria Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1173. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catopheria capitata (Benth.) Benth. ex Hemsl. -- Biol. Cent.-Amer., Bot. 2(13): 541. 1882 [Jun 1882]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catopheria capitata Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1173. 1876 [May 1876] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catopheria chiapensis A.Gray ex Benth. -- Hooker's Icon. Pl. 13: sub t. 1215. 1877 [1877-1879 publ. Jun 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catopheria spicata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Catopheria spicata Benth. -- Hooker's Icon. Pl. 13: t. 1215. 1877 [Jun 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella Moench -- Methodas Plantas Horti Botanici et Agri Marburgensis 1794 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella Riv. ex Ruppius -- Fl. Jen. ed. Hall. 225 (1745); Moench, Meth. 411 (1794). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella Moench -- Methodus (Moench) 411. 1794 [4 Mai 1794] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella aurantiaca A.Gray -- Proc. Amer. Acad. Arts xxi. (1886) 435 nomen 1; et in Proc. Am. Acad. xxii. (1886)408. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella aurantiaca A.Gray -- Proc. Amer. Acad. Arts 21: 408. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella breviflora A.Gray -- Proc. Amer. Acad. Arts 20: 309. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella breviflora A.Gray -- Proc. Amer. Acad. Arts xx. (1885) 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella breviflora A.Gray var. havardii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella breviflora A.Gray var. havardii A.Gray -- Proc. Amer. Acad. Arts 20: 309. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella cana Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella cana Hook. -- Bot. Mag. 77: t. 4618. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella cana Hook. var. lanceolata A.Gray -- Proc. Amer. Acad. Arts 20: 310. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella cana var. lanceolata A.Gray -- Proc. Amer. Acad. Arts 20: 310. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella canariensis (L.) Webb & Berthel. -- Histoire Naturelle des Isles Canaries 3(2.3) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella canariensis (L.) Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella coccinea Greene -- Pittonia 1(4): 157. 1888 [16 Jan 1888] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella coccinea Greene -- Pittonia 1(4): 157. 1888 [16 Jan 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella coccinea Greene -- Pittonia 1(4): 157. 1888 [16 Jan 1888] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella cordata Benth. -- Labiat. Gen. Spec. 502. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella cordata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella hastifolia Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1868) 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella japonica Hassk. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella madrensis M.E.Jones -- Contr. W. Bot. 12: 70. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella madrensis M.E.Jones -- Contr. W. Bot. 12: 70. 1908 [26 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella madrensis M.E.Jones -- Contr. W. Bot. 12: 70. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella mexicana (Kunth) Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella mexicana Benth. -- Labiat. Gen. Spec. 502. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella mexicana var. breviflora Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1860: 39. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella mexicana var. cana (Hook.) A.Gray -- Proc. Amer. Acad. Arts 8: 370. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella micrantha A.Gray -- Proc. Amer. Acad. Arts 8: 369. 1872 [May 1872] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella micrantha A.Gray -- Proc. Amer. Acad. Arts 8: 369. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella pallida Lindl. -- Edwards's Bot. Reg. 32: t. 29. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella pallida Lindl. -- Edwards's Bot. Reg. 32: t. 29. 1846 [1 May 1846] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella rupestris Greene -- Pittonia 1[4]: 164. 1888 [4 Feb 1888] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella rupestris Greene -- Pittonia 1(4): 164. 1888 [4 Feb 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella triphylla Moench -- Methodus (Moench) 411. 1794 [4 May 1794] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella wrightii Greenm. -- Proc. Amer. Acad. Arts xli. 244. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedronella wrightii Greenm. -- Proc. Amer. Acad. Arts 41: 244. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cephaloma Neck. -- Elem. Bot. (Necker) 1: 314. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cephalotos Adans. -- Fam. Pl. (Adanson) 2: 189, 534. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 38 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceranthera Endl. -- Gen. Pl. [Endlicher] Suppl. 2: 22, in syn. 1842 [Mar-Jun 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceranthera Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 93. 1821 [late 1821] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceranthera densiflora A.Gray -- Syn. Fl. ii. II. 365. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceranthera linearifolia Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 94. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus F.Muell. ex G.Taylor -- The Journal of Botany 74 1936 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus F.Muell. -- Fragm. (Mueller) 5(33): 52. 1865, in obs.; G. Taylor in Journ. Bot., Lond. 1936, lxxiv. 35, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus annamensis G.Taylor -- J. Bot. 74: 39. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus becquerelii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 952, gallice. 1936 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus calcaratus (Hemsl.) G.Taylor -- J. Bot. 74: 40. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus garrettii (Craib) G.Taylor -- J. Bot. 74: 40. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus kerrii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 953, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus longicornis (F.Muell.) G.Taylor -- The Journal of Botany 74 1936 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus longicornis (F.Muell.) G.Taylor -- J. Bot. 74: 39. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus ocimoides G.Taylor -- J. Bot. 74: 41. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratanthus stolonifer G.Taylor -- J. Bot. 74: 39. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratominthe Briq. -- Bull. Herb. Boissier iv. (1896) 875. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratominthe Briq. -- Bull. Herb. Boissier 4: 875. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratominthe achalensis Briq. -- Bull. Herb. Boissier 4: 877. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratominthe achalensis Briq. -- Bull. Herb. Boissier iv. (1896) 877. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratominthe kuntzeana Briq. -- Bull. Herb. Boissier iv. (1896) 877. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratominthe kuntzeana Briq. -- Bull. Herb. Boissier 4: 877. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratominthe odora (Griseb.) Hauman -- Bull. Soc. Roy. Bot. Belgique lxiv. 56 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratominthe odora (Griseb.) Hauman -- Bull. Soc. Roy. Bot. Belgique 64: 56. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaetostachys Benth. -- Pl. Asiat. Rar. (Wallich). ii. 19 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaetostachys multifida Benth. -- Pl. Asiat. Rar. (Wallich). ii. 19 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaiturus Willd. -- Prod. Fl. Berl. 200 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaiturus leonuroides Willd. -- Prod. Fl. Berl. 201 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaiturus marrubiastrum (L.) Ehrh. ex Rchb. -- Fl. Germ. Excurs. 1: 317. 1831

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaiturus marrubiastrum Spenn. -- Gen. Fl. Germ. [T. Nees] fasc. 18., t. 353. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaiturus morrubifolius St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 681. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecissos Lunell -- Amer. Midl. Naturalist 1916 iv. 516:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecissos hederaceus Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 516. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecissos hederaceus (L.) Nieuwl. & Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecissos hederaceus Nieuwl. & Lunell -- Amer. Midl. Naturalist 1916, iv. 516. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaeclema Moench -- Methodus (Moench) 393 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaeclema hederacea Moench -- Methodus (Moench) 393 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys Mill. -- The Gardeners Dictionary abridged 3 1754 No page numbers given. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys Moench -- Methodus (Moench) 383 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys botrys Moench -- Methodus (Moench) 383 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys capitata Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys cinerascens Jord. & Fourr. -- Brev. Pl. Nov. i. 47. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys cretica Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys flava Moench -- Methodus (Moench) 383. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys glauca Jord. & Fourr. -- Brev. Pl. Nov. i. 48. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys laciniata Gray -- Nat. Arr. Brit. Pl. ii. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys latifolia Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys lucida Moench -- Methodus (Moench) 383. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys marum Moench -- Methodus (Moench) 384. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys montana Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys nissoliana Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys officinalis Moench -- Methodus (Moench) 383. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys ovalifolia Jord. & Fourr. -- Brev. Pl. Nov. i. 48. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys palustris Gray -- Nat. Arr. Brit. Pl. ii. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys polium Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys pulverulenta Jord. & Fourr. -- Brev. Pl. Nov. i. 47. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys pumila Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys quadrula Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys scordium Moench -- Methodus (Moench) 384. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys tetonicifolia Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaedrys virescens Jord. & Fourr. -- Brev. Pl. Nov. i. 47. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepithys moschata Garsault -- Fig. Pl. Med. 2: t. 218. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 143. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys Tourn. ex Ruppius -- Fl. Jen. ed. Hall. 220 (1745). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys Hill -- Brit. Herb. 371 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.438:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys arvensis Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys bombycina (Boiss.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys chasmophila (P.H.Davis) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys chia (Schreb.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys chia (Schreb.) Holub subsp. trifida (Dumort.) Kmet'ová -- Fl. Slovenska 5(1): 189 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys glabra (C.Presl) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys iva Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 138. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys laevigata (Boiss.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys mesogitana (Boiss.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys mollis (Gladkova) Holub -- Folia Geobot. Phytotax. 11(1): 83. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys palaestina (Boiss.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys pseudoiva Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 138. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys rechingeri (Bilik) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys suffrutescens (Willk.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys tridactylites (Benth.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys trifida Dumort. -- Fl. Belg. (Dumortier) 42. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys trifida Dumort. var. glabriuscula (Holuby) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys vulgaris Link -- Handbuch [Link] 1: 453. 1829 [Jan-Aug 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepitys vulgaris Hill -- Brit. Herb. 371 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.439. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaesphacos Schrenk -- Enum. Pl. Nov. i. 27 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaesphacos afghanicus Aitch. & Hemsl. -- Trans. Linn. Soc. London, Bot. 3(1): 97. 1888 [1888-94 publ. Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaesphacos ilicifolius Schrenk -- Enum. Pl. Nov. i. 27 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaesphacos longiflorus Bornm. & Sint. -- Mitth. Thüring. Bot. Vereins n.s., xviii. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Changruicaoia Z.Y.Zhu -- Acta Phytotax. Sin. 39(6): 540 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Changruicaoia flaviflora Z.Y.Zhu -- Acta Phytotax. Sin. 39(6): 541 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chartocalyx Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 367. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chartocalyx olgae Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chasmonia C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvii. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chasmonia incisa C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvii. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaunostoma Donn.Sm. -- Bot. Gaz. 20: 9. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaunostoma Donn.Sm. -- Bot. Gaz. 20: 9. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaunostoma mecistandrum Donn.Sm. -- Bot. Gaz. 20: 9, t. 3. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaunostoma mecistandrum Donn.Sm. -- Bot. Gaz. 20: 9, pl. 3. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cheilyctis (Raf.) Spach -- Hist. Nat. Vég. (Spach) 9: 163. 1840 [15 Aug 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cheilyctis Benth. -- Labiat. Gen. Spec. 726. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 111. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis abbreviata C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 153 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis albiflora Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 477. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis albiflora Pax & K.Hoffm. var. cashmerica Mukerjee -- J. Indian Bot. Soc. 21: 315-316. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis benthamiana Hemsl. -- J. Linn. Soc., Bot. 26: 298. 1890 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis bracteata W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 92. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis cashmerica (Mukerjee) Hedge -- Fl. Pakistan 192: 136 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis chekiangensis C.Y.Wu -- Acta Phytotax. Sin. viii. 26 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis chekiangensis C.Y.Wu -- Novon 19(1): 133. 2009 [19 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis chekiangensis C.Y.Wu var. brevipes C.Y.Wu & H.W.Li -- Novon 19(1): 133 (-134). 2009 [19 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis deflexa (Benth.) Diels -- Bot. Jahrb. Syst. 29(3-4): 554. 1900 [4 Dec 1900]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis deflexa (Benth.) Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis forrestii J.Anthony -- Notes Roy. Bot. Gard. Edinburgh 15: 239. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis giraldii Diels -- Beibl. Bot. Jahrb. Syst. 82: 94. 1905

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis lichiangensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 92. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis longipes Makino -- Bot. Mag. (Tokyo) 12: 57. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis mollissima C.Y.Wu -- Acta Phytotax. Sin. x. 151 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis moschata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 111. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis odontochila Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 240. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis praecox Weckerle & F.K.Huber -- Novon 19(4): 554 (-558; figs. 1-3). 2009 [10 Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis pseudobracteata C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 152 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis rosea W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 93. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis rosea W.W.Sm. var. siccanea (W.W.Sm.) C.L.Xiang & H.Peng -- Nordic J. Bot. 26(1-2): 32. 2008 [17 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis siccanea W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 94. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis smithii (Kudô) Mukerjee -- Journ. Ind. Bot. Soc. xxi. 316 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis souliei (Bonati) Merr. -- J. Arnold Arbor. xxviii. 252 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis souliei (Bonati) Merr. var. cashmerica (Mukerjee) C.L.Xiang & H.Peng -- Nordic J. Bot. 26(1-2): 32. 2008 [17 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis subglabra Koidz. -- Fl. Symb. Orient.-Asiat. 15 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis yagiharana Hisauti & Matsuno -- J. Jap. Bot. ii. 1 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonopsis yaoshanensis (S.L.Mo & F.N.Wei) C.L.Xiang & H.Peng -- Taxon 62(2): 384. 2013 [20 Apr 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chienodoxa Y.Z.Sun -- Acta Phytotax. Sin. i. 22 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chienodoxa tetradonta Y.Z.Sun -- Acta Phytotax. Sin. i. 22 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chilodia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chilodia R.Br. -- Prodr. Fl. Nov. Holland. 507. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chilodia R.Br. -- Prodr. Fl. Nov. Holland. 507. 1810 [27 Mar 1810] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chilodia australis Loudon -- Hort. Brit. [Loudon], ed. 2. 585. 1832 ; first additional supplement (cited in IK as 'Hort. Brit. Suppl. i.') (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chilodia australis Loudon -- Loudon's Hortus Britannicus Suppl. 1 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chilodia scutellarioides R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chilodia scutellarioides R.Br. -- Prodr. Fl. Nov. Holland. 507. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlainanthus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlainanthus platycalyx Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes R.Br. -- Prodr. Fl. Nov. Holland. 513. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes sect. Brachysolenia F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes sect. Hemiphora F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 in nota. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes sect. Phlomidaea F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes atriplicina F.Muell. -- Fragm. (Mueller) 1(10): 235. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes bartlingii Lehm. -- Delectus Seminum quae in Horto Hamburgensium botanico e collectione anni 1844 nutuae commutatione 1844 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes bartlingii Lehm. -- Ind. Sem. Hort. Hamburg. (1844), ex Bartl. in Lehm. Pl. Preiss. i. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes bonneyana F.Muell. -- Fragm. (Mueller) 10(84): 73. 1876 [Jul 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes bonneyana F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes bullata F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes bullata F.Muell. -- Fragm. (Mueller) 6(45): 156. 1868 [Mar 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes coccinea Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes coccinea Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 352. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes coerulea F.Muell. & Tate -- Elder Expedition, Diagnosis of New Plants 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes coeruleus F.Muell. & Tate -- in Elder Exped. Diagn. New Pl. [1]; et ex Bot. Centralbl. lv. (1893) 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes cuneata (Gaudich.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes cuneata F.Muell. -- Syst. Census Austral. Pl. 103. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes denisonii F.Muell. -- Vict. Naturalist 6 1889 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes depremesnilia F.Muell. -- Second Systematic Census of Australian Plants 1889 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes dilatata F.Muell. -- Fragm. (Mueller) 6(45): 157. 1868 [Mar 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes dilatata F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes elderi F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes elderi F.Muell. -- Fragm. (Mueller) 10(81): 13. 1876 [Jan 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes glandulosa R.Br. -- Prodr. Fl. Nov. Holland. 514. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes glandulosa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes grandiflora Moldenke -- Phytologia ii. 310 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes grandiflora Moldenke -- Phytologia 2 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes halganiacea F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes halganiacea F.Muell. -- Fragm. (Mueller) 10(81): 14. 1876 [Jan 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes hemigenioides F.Muell. -- Fragm. (Mueller) 6(45): 156. 1868 [Mar 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes hemigenoides F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes lavandulifolia Spreng. -- Systema Vegetabilium 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes lavandulifolia Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 756. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes lepidota F.Muell. -- S. Sci. Rec. iii. (1883) 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes lepidota F.Muell. -- Southern Science Record 3 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes lewellinii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes lewellinii F.Muell. -- Fragm. (Mueller) 8(61): 50. 1873 [Jun 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes loricata F.Muell. -- Fragm. (Mueller) 10(81): 14. 1876 [Jan 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes loricata F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes loxocarpa F.Muell. -- Fragm. (Mueller) 2(11): 22. 1860 [Feb 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes loxocarpa F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes oldfieldii F.Muell. -- Fragm. (Mueller) 1(10): 234. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes oldfieldii F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes paniculata F.Muell. -- Fragm. (Mueller) 4(26): 80. 1864 [Feb 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes paniculata (F.Muell.) F.Muell. -- Plants Indigenous around Sharks Bay and its Vicinity 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes parviflora Walp. -- Repert. Bot. Syst. (Walpers) iv. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes rosmarinifolia Steud. -- Nomenclator Botanicus 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes rosmarinifolia A.Cunn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 352. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes salviifolia F.Muell. -- Syst. Census Austral. Pl. 103. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes salviifolia (R.Br.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes stachyodes F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes stachyodes F.Muell. -- Fragm. (Mueller) 5(33): 50. 1865; 6(45): 158. 1868. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes stoechadis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes stoechadis R.Br. -- Prodr. Fl. Nov. Holland. 514. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes stoechadis var. genuina Hochr. -- Candollea 5 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes stoechadis var. glandulosa (R.Br.) Maiden & Betche -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes stoechadis var. parviflora Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes stoechadis var. stoechadis R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes teckiana F.Muell. -- in Vict. Natural. vi. (Oct. 1889) 104; et ex Bot. Centralbl. xl. (1889) 268. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes teckiana F.Muell. -- Vict. Naturalist 6 1889 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes uncinata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes uncinata Turcz. -- Bulletin de la Soci?t? Imp?riale des Naturalistes de Moscou 36(2) 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes verbascina F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chloanthes verbascina F.Muell. -- Fragm. (Mueller) 1(10): 233. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Choteckia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 356, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chotekia Opiz & Corda -- Flora 13(1): 33. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chotekia sericea Opiz & Corda -- Flora 13(1): 35. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysomallum Thouars -- Gen. Nov. Madagasc. 8. 1806 [17 Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysomallum lanuginosum Bojer ex W.Piep. -- Bot. Jahrb. Syst. 62(2, Beibl. 141): 78, in syn. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysomallum madagascariense Thouars ex Steud. -- Nomencl. Bot. [Steudel] 194. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cleianthus Lour. ex Gomes -- Mem. Acad. Sc. Lisb. Cl. Sc. Pol. Mor. Bel.-Let. n. s. iv. (1) 28 (1868); Merrill in Trans. Am. Phil. Soc. n. s. xxiv. II. 15, (1935), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cleianthus coccineus Lour. ex Gomes -- Mem. Acad. Sc. Lisb. Cl. Sc. Pol. Mor. Bel.-Let. n. s. iv. (1) 28 (1868); Merrill in Trans. Am. Phil. Soc. n. s. xxiv. II. 15, (1935), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cleonia L. -- Sp. Pl., ed. 2. 2: 837. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cleonia lusitanica L. -- Sp. Pl., ed. 2. 2: 837. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cleonia punica Beauverd -- Bull. Soc. Bot. Genève 1921, Ser. II. xiii. 239 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendranthus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 117 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendranthus spicatus (Thunb.) C.Y.Wu -- Acta Phytotax. Sin. 12(2): 233. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendranthus stamineus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 117 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum subsect. Apiculata Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Capitata Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Cylindrocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Eurycalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum subsect. Fallax Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Konocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 86. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Macrocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Micrantha Gilli -- Ann. Naturhist. Mus. Wien 77: 29. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Microcalyx Verdc. -- Fl. Trop. E. Africa, Verben. 86. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Odontocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 86. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Oxycalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum subsect. Oxycalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Pleurocymosae Verdc. -- Fl. Trop. E. Africa, Verben. 137. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Siphonocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sect. Stacheocymosa Verdc. -- Fl. Trop. E. Africa, Verben. 86. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ser. Subscaposa C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 212 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum abilioi R.Fern. -- Mem. Soc. Brot. 30: 7 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum acerbiana (Vis.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1156. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum (L.) Schltdl. -- Linnaea 6(5): 750. 1831 [Jul-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum Griseb. -- Fl. Brit. W.I. [Grisebach] 500. 1862 [prob. May 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. acutifolium Kereszty -- Acta Bot. Hung. 36(1–4): 45. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. acutifolium Kereszty -- Acta Bot. Hung. 36: 45. 1991 21337 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum var. gracile Griseb. ex Moldenke -- Caribbean Forest. 2(1): 13 (-14). 1940 [Oct 1940] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum var. grandifolium Kuntze -- Revis. Gen. Pl. 2: 505. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. lanceolatum Kereszty -- Acta Bot. Hung. 36(1–4): 48. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. lanceolatum Kereszty -- Acta Bot. Hung. 36: 48. 1991 21337 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. mucronatum Kereszty -- Acta Bot. Hung. 36(1–4): 45. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. mucronatum Kereszty -- Acta Bot. Hung. 36: 45. 1991 21337 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. orientale Kereszty -- Acta Bot. Hung. 36: 48. 1991 21337 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. orientale Kereszty -- Acta Bot. Hung. 36(1–4): 48. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum var. parvifolium Kuntze -- Revis. Gen. Pl. 2: 505. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. rotundatum Kereszty -- Acta Bot. Hung. 36(1–4): 48. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aculeatum f. rotundatum Kereszty -- Acta Bot. Hung. 36: 48. 1991 21337 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum acuminatum Wall. -- Numer. List [Wallich] n. 1792. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum adenocalyx Dop -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 883. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum adenophysum Hallier f. -- Meded. Rijks-Herb. 37: 66. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum affine Griff. -- Not. Pl. Asiat. 4: 170. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum africanum Moldenke -- Phytologia i. 416 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aggregatum Gürke -- Bot. Jahrb. Syst. 18(1-2): 177. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum alatum Gürke -- Bot. Jahrb. Syst. 18(1-2): 182. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum albiflos H.J.Lam -- Verbenaceae Malayan Archipel. 287 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum alboviolaceum Moldenke -- Bull. Torrey Bot. Club lxxvii. 392 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum amicorum Seem. -- Bonplandia 10: 249. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum amplifolium S.Moore -- J. Linn. Soc., Bot. xl. 167. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum amplius Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 233. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum anafense Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 99 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum anafense Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 99. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum andamanense (Moldenke) A.Rajendran & P.Daniel -- Bull. Bot. Surv. India 38(1-4): 133. 2001 [1996 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum angolense Gürke -- Bot. Jahrb. Syst. 28(3): 291. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum angustifolium (Poir.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum angustifolium Salisb. -- Prodr. Stirp. Chap. Allerton 108. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum anomalum Letouzey -- Adansonia sér. 2, 14(2): 225. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum apayaoense Quisumb. -- Philipp. J. Sci. 41: 343. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum arenarium Baker -- J. Bot. 20: 243, in obs. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum arthur-gordoni Horne ex Baker -- J. Linn. Soc., Bot. 20: 370. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum assurgens K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum atlanticum Jongkind -- Blumea 51(2): 306 (-307; fig. 1a). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum attenuatum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum attenuatum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 182. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aucubifolium Hemsl. -- Bull. Misc. Inform. Kew 1894(87): 102. [Mar 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aucubifolium Hemsl. var. giganteum Moldenke -- Bull. Torrey Bot. Club 77(5): 393. 1950 [Sep - Oct 1950]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aucubifolium Hemsl. var. longiflorum Moldenke -- Bull. Torrey Bot. Club 77(5): 393. 1959 [Sep - Oct 1950]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aurantiacum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 313. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aurantiacum f. faulkneri (Moldenke) R.Fern. -- Mem. Soc. Brot. 30: 34 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum aurantium G.Don -- in Edinb. Phil. Journ. xi. (Oct. 1824) 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bakeri Gürke -- Bot. Jahrb. Syst. 18(1-2): 175. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bakhuizeni Moldenke -- Phytologia iv. 43 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum balfourii hort. -- ex Gartenfl. (1886) 139 in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum balfourii (Dombrain) Dombrain -- Fl. Mag. (London) 8: sub t. 432. 1869 [early ? 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum barbafelis Hallier f. -- Meded. Rijks-Herb. 37: 74. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum baronianum Oliv. -- Hooker's Icon. Pl. 23: t. 2241. 1892 [1894 publ. Sep 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum barteri Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 298. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 351. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bellum Moldenke -- Amer. J. Bot. xxxviii. 321 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bequaertii De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 185. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 144. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bernieri Briq. -- Bull. Herb. Boissier iv. 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bethuneanum H.Low -- Sarawak 378, 66. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bingaense S.Moore -- J. Bot. 57: 248. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bipindense Gürke -- Bot. Jahrb. Syst. 28(3): 296. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum blancoanum Fern.-Vill. -- Nov. App. 161. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum blancoi Náves ex Fern.-Vill. -- Nov. App. 161. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum blumeanum Schauer -- Prodr. [A. P. de Candolle] 11: 669. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bodinierii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 325. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum boivinii Moldenke -- Bull. Torrey Bot. Club lxxvii. 394 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bolivianum Rusby -- Bull. Torrey Bot. Club 1900, 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bolivianum Rusby -- Bull. Torrey Bot. Club 27: 82. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bosseri Capuron -- Adansonia sér. 2, 12(1): 45. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum botryoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 516. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum botryoides K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brachyanthum Schauer -- Prodr. [A. P. de Candolle] 11: 668. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brachypus Urb. -- 20: 347. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brachypus Urb. -- Repert. Spec. Nov. Regni Veg. 20: 347. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brachypus Urb. -- Repert. Spec. Nov. Regni Veg. 20: 347. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brachystemon C.Y.Wu & R.C.Fang -- Fl. Yunnan. 1: 475. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bracteatum Wall. -- Numer. List [Wallich] n. 1800. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bracteosum Kostel. -- Allg. Med.-Pharm. Fl. 3: 831. 1834 [Apr-Dec 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brassii Beer & H.J.Lam -- Blumea ii. 222 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brazzavillense A.Chev. -- Sudania i. 62, No. 4138 (1911), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum breviflorum Ridl. -- J. Bot. 33: 43. 1895 [Feb 1895] (as "breviflora") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brookeanum W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 320. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brooksii Ridl. -- Bull. Misc. Inform. Kew 1925(2): 88. [6 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brunfelsiiflorum Hallier f. -- Meded. Rijks-Herb. 37: 78. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brunnescens Moldenke -- Amer. J. Bot. xxxviii. 321 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum brunsvigioides Baker -- J. Linn. Soc., Bot. 21: 435. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum buchananii Wall. -- Numer. List [Wallich] n. 2653. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum buchananii (Roxb.) Walp. -- Repert. Bot. Syst. (Walpers) 4(1): 108. 1845 [25-28 Jun 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum buchholzii Gürke -- Bot. Jahrb. Syst. 18(1-2): 176. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum buchneri Gürke -- Bot. Jahrb. Syst. 18(1-2): 172. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum buettneri Gürke -- Bot. Jahrb. Syst. 18(1-2): 174. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bukobense Gürke -- Bot. Jahrb. Syst. 18(1-2): 182. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bungei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 382. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum bungei var. megacalyx C.Y.Wu ex S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 213, 180 (1982), as 'megocalyx'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum buruanum Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 252. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum buxifolium Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cabrae De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[1]: 131. 1909 [1911-1912 publ. Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum caeruleum N.E.Br. -- Bull. Misc. Inform. Kew 1895(100-101): 115. [Apr-May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum caesium Gürke -- Bot. Jahrb. Syst. 28(3): 300. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum calamistratum Hort.Belg. ex Lem. -- Jard. Fleur. iv. (1854) Misc. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum calamitosum L. -- Mant. Pl. 90. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum calcicola Britton -- Bull. Torrey Bot. Club 39: 9. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum calcicola Britton -- Bull. Torrey Bot. Club 1912, xxxix. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum calundense R.Fern. -- Mem. Soc. Brot. 30: 34 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum calycinum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum camagueyense Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 99. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum camagueyense Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 99 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum camagueyense Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum canescens Wall. -- Numer. List [Wallich] n. 1800. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum capense Eckl. & Zeyh. ex Schauer -- Prodr. [A. P. de Candolle] 11: 661. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum capense D.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 382. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum capitatum Hook. -- Bot. Mag. 74: t. 4355. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum capitatum (Willd.) Schumach. -- De Indole Pl. Guin. 14. 1819 [27 Oct 1819] , as 'Clerodendron'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum capitatum Schumach. & Thonn. -- Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh. iv. (1828) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum capsulare Blanco -- Fl. Filip. [F.M. Blanco] 509. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cardiophyllum F.Muell. -- Fragm. (Mueller) 3(22): 144. 1863 [Mar 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum carnosulum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 311. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum caryopteroides Moldenke -- Phytologia iv. 286 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum castaneifolium Hook. & Arn. -- Bot. Beechey Voy. 205. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum castaneifolium Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 102. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum catalpifolium Hallier f. -- Meded. Rijks-Herb. 37: 67. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum caulambum Exell -- J. Bot. 68(Suppl. 2): 143. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cauliflorum Vatke -- Linnaea 43(7): 538. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cauliflorum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 165. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 439. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cecil-fischeri A.Rajendran & P.Daniel -- Taxon 40(4): 612 (1991), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cephalanthum Oliv. -- Hooker's Icon. Pl. 16: t. 1550. 1886; et in Gard. Chron. (1888) i. 652. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cephalanthum subsp. impensum (Thomas) Verdc. -- Fl. Trop. E. Africa, Verben. 108. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cephalanthum subsp. mashariki Verdc. -- Fl. Trop. E. Africa, Verben. 108. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cephalanthum subsp. montanum (Thomas) Verdc. -- Fl. Trop. E. Africa, Verben. 109. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cephalanthum Oliv. subsp. occidentale Jongkind -- Blumea 51(2): 307 (306-308; fig. 1, map 1). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cephalanthum var. schliebenii (Mildbr.) Verdc. -- Fl. Trop. E. Africa, Verben. 109. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cephalanthum var. swynnertonii (S.Moore) Verdc. -- Fl. Trop. E. Africa, Verben. 108. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cephalanthum subsp. swynnertonii (S.Moore) Verdc. -- Fl. Trop. E. Africa, Verben. 108. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cephalanthum var. torrei R.Fern. -- Mem. Soc. Brot. 30: 10 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ceramense Moldenke -- Phytologia iv. 46 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cernuum Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 382. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum chamaeriphes Wernham -- J. Bot. 54: 230. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum chartaceum Moldenke -- Bull. Torrey Bot. Club lxxvii. 394 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum chevalieri Moldenke -- Phytologia iv. 175 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum chinense (Osbeck) Mabb. -- Plant-book 707 (1989 reprint):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum chinense (Osbeck) Mabb. var. parviflorum M.R.Almeida -- Fl. Maharashtra 4A: 113. 2003 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum chinense (Osbeck) Mabb. var. plenum M.R.Almeida -- Fl. Maharashtra 4A: 112. 2003 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum chinense (Osbeck) Mabb. var. simplex (Moldenke) S.L.Chen -- Novon 1(2): 58. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum chlorisepalum Merr. ex Moldenke -- Dansk Bot. Ark. xxiii. 87 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum citrinum Ridl. -- J. Fed. Malay States Mus. 5: 165. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum coccineum D.Dietr. -- Syn. Pl. [D. Dietrich] iii. 616. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum coccineum H.J.Lam -- Verbenaceae Malayan Archipel. 296 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cochinchinense Dop -- Notul. Syst. (Paris) 4: 9. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum colebrokianum var. henryanum Moldenke -- Phytologia 52(5): 330 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum colebrookianum Walp. -- Repert. Bot. Syst. (Walpers) iv. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum comans Moldenke -- Amer. J. Bot. xxxviii. 321 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum commersonii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum commiphoroides Verdc. -- Fl. Trop. E. Africa, Verben. 139. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum condensatum Miq. -- Fl. Ned. Ind. ii. 874. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum confine S.L.Chen & T.D.Zhuang -- Fl. Reipubl. Popularis Sin. 65(1): 213 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum confusum Hallier f. -- Meded. Rijks-Herb. 37: 65. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum congense Baker -- Bull. Misc. Inform. Kew 1892(65-66): 127. [May-Jun 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum congense Engl. -- Bot. Jahrb. Syst. 8(1): 65 (congensis). 1886 [2 Nov 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum congestum Gürke -- Bot. Jahrb. Syst. 28(3): 296. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum conglobatum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 296. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum consors S.Moore -- J. Bot. 57: 248. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum corbisieri De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 144. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cordatum D.Don -- Prodr. Fl. Nepal. 103. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cordifolium A.Rich. -- Tent. Fl. Abyss. 2: 170. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum coriaceum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum coriaceum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 353. 1816 [29 Jun 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum coromandelianum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum costaricense Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1002. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum costaricense Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1002. 1938 as Clerodendron (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum costatum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum costulatum K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum coulteri (A.Gray) Govaerts -- World Checkl. Seed Pl. 3(1): 15 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cruentum Lindl. -- Gard. Chron. (1860) 456. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cubense Schauer -- Prodr. [A. P. de Candolle] 11: 658. 1847 [25 Nov 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cubense Schauer -- Prodr. [A. P. de Candolle] 11: 658. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cubense Schauer var. brachypus (Urb.) Kereszty -- Acta Bot. Hung. 36(1–4): 56. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cubense Schauer var. brachypus (Urb.) Kereszty -- Acta Bot. Hung. 36: 56. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cubensis Schauer -- Prodr. [A. P. de Candolle] 11: 658. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum culinare Sessé & Moc. -- Fl. Mexic., ed. 2 151. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum culinare Sessé & Moc. -- Fl. Mexic., ed. 2 151. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cumingianum Schauer -- Prodr. [A. P. de Candolle] 11: 666. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cuneatum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 221. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cuneatum Gürke -- Bot. Jahrb. Syst. 28(3): 303 (non Turcz.). 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cuneifolium Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 306. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cuneiforme Moldenke -- Phytologia 59(2): 119 (1986), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cunninghamii Benth. -- Fl. Austral. 5: 64. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum curranii Elmer -- Leafl. Philipp. Bot. v. 1847 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum curtisii H.Pearson -- Bull. Misc. Inform. Kew 1901(175-177): 142 (-143). [Jul-Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cuspidatum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 221. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cyaneum R.Fern. -- Mem. Soc. Brot. 30: 36 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cyrtophyllum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cyrtophyllum f. dentatum Moldenke -- Phytologia 51(2): 162 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum cyrtophyllum var. kwangsiense S.L.Chen & T.D.Zhuang -- Fl. Reipubl. Popularis Sin. 65(1): 212 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dalei Moldenke -- Phytologia iv. 287 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum darrisii H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 301. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dauphinense Moldenke -- Bull. Torrey Bot. Club lxxvii. 395 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum decaryi Moldenke -- Amer. J. Bot. xxxviii. 322 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum deflexum Wall. -- Pl. Asiat. Rar. (Wallich). 3: 10, t. 215. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum deflexum var. villosulum Moldenke -- Phytologia 33(6): 372. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dekindtii Gürke -- Bot. Jahrb. Syst. 28(3): 301. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dembianense Chiov. -- Ann. Bot. (Rome) 9: 128. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum densiflorum Griff. -- Not. Pl. Asiat. 4: 170. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dentatum (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 382. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dentatum Wall. -- Numer. List [Wallich] n. 1799. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum denticulatum Moldenke -- Caribbean Forest. 2(1): 14. 1940 [Oct 1940] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum denticulatum Moldenke -- Caribbean Forest. 2: 14. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum depauperatum Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 382. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dependens Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 581. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dewittei Moldenke -- Phytologia iv. 288 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dicolor Vatke -- Linnaea 43(7): 536. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum diepenhorstii Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 568. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dinklagei Gürke -- Bot. Jahrb. Syst. 18(1-2): 175. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum discolor Becc. -- Nelle Foreste di Borneo 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum disparifolium Blume -- Bijdr. Fl. Ned. Ind. 14: 809. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum divaricatum Jack -- Malayan Misc. i. (1820) n. v. p. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum divaricatum Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 154. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum diversifolium Vahl -- Symb. Bot. (Vahl) ii. 75. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dubium De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 144. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum duckei Moldenke -- Phytologia i. 444 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dumale Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 519. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dumale K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum dusenii Gürke -- Bot. Jahrb. Syst. 28(3): 293. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum eburneum Chiov. -- Webbia viii. 238 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum eketense Wernham -- J. Bot. 52: 32. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ekmanii Moldenke -- Phytologia i. 445 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum elachistanthum Merr. ex H.L.Li -- J. Arnold Arbor. xxv. 426 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum elberti Hallier f. -- Meded. Rijks-Herb. 37: 83. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum elegans Manetti ex Lem. -- Jard. Fleur. iv. (1854) Misc. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum elliotii Moldenke -- Bull. Torrey Bot. Club lxxvii. 396 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ellipticum Zipp. ex Span. -- Linnaea 15(4): 329. 1841 [Aug 1841-Jan 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum elliptifolium Merr. -- Philipp. J. Sci., C 7: 341. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 264 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum emarginatum Briq. -- Bull. Herb. Boissier 4: 348. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum emarginatum Briq. -- Bull. Herb. Boissier iv. 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum emirnense Bojer ex Hook. -- Bot. Mag. 56: t. 2925. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum epiphyticum Standl., Standl. & L.O.Williams -- Ceiba i. 246 (1951), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum epiphyticum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 168. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum epiphyticum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 168. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum erectum De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 145. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum eriophylloides Moldenke -- Phytologia ix. 183 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum eriophyllum Gürke -- Bot. Jahrb. Syst. 18(1-2): 178. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum eriosiphon Schauer -- Prodr. [A. P. de Candolle] 11: 662. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ervatamioides C.Y.Wu -- Fl. Yunnan. 1: 460. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 298. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 302, non C. esquirolii Leveille p. 298. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum eucalycinum Oliv. -- Hooker's Icon. Pl. 23: t. 2242. 1892 [1894 publ. Sep 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum eupatorioides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 295. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum euryphyllum Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 679 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum excavatum De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[1]: 132. 1909 [1911-1912 publ. Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fallax Lindl. -- Edwards's Bot. Reg. 30: sub t. 19. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum farafanganense Moldenke -- Amer. J. Bot. xxxviii. 322 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fargesii Dode -- Bull. Soc. Dendrol. France 1907, 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum farinosum (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 382. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum farinosum Wall. -- Numer. List [Wallich] n. 1810. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum farinosum (Roxb.) Steud. var. pubescens (H.R.Fletcher) Leerat. & Chantar. -- Thai Forest Bull., Bot. 31: 44. 2003 [Dec. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fasciculatum B.Thomas -- Bot. Jahrb. Syst. 68(1): 70, 103. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fastigiatum H.J.Lam -- Verbenaceae Malayan Archipel. 317 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum faulkneri Moldenke -- Phytologia iv. 47 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ferrugineum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 221. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum filipes Moldenke -- Amer. J. Bot. xxxviii. 323 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum finetii Dop -- Notul. Syst. (Paris) 4: 12. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fischeri Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 27. ; et in Bot. Jahrb. xviii. (1894) 172 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fischeri H.B.Naithani & Bennet -- Indian Forester 109(5): 280. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fistulosum Becc. -- Malesia 2: 48. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fistulosum Bower -- Proc. Roy. Phil. Soc. Glasgow xviii. (1887) 323, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum flavum Merr. -- Philipp. J. Sci. 30: 424. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fleuryi A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 191. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum floribundum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum floribundum hort. -- Angl. ex Walp. Rep. iv. 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum floribundum var. angustifolium Moldenke -- Phytologia 37(1): 22. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum floribundum var. attenuatum (R.Br.) Moldenke -- Phytologia 39(4): 236. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum floribundum var. coriaceum (R.Br.) Moldenke -- Phytologia 39(4): 236. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum floribundum var. medium (R.Br.) Moldenke -- Phytologia 39(4): 236. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum foetidum D.Don -- Prodr. Fl. Nepal. 103. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum foetidum Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 52. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum foetidum Hort.Par. ex Planch. -- in Fl. des Serres Ser. I, ix. (1853-54) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum formicarum Gürke -- Bot. Jahrb. Syst. 18(1-2): 179. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum formosanum Maxim. -- Bull. Acad. Sci. St. Petersb. xxxi. (1887) 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fortunatum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2652 (sp. dub.). 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fortunatum L. -- Cent. Pl. II. 23. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fortunei Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fragrans Willd. -- Enum. Pl. [Willdenow] 2: 659. 1809 [Jun 1809] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fragrans Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fragrans Vent. -- Jard. Malmaison t. 70. 1804 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fragrans Willd. f. pleniflorum (Schauer ex DC.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 272. 1940 as Clerodendron (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fragrans Willd. var. pleniflorum Schauer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fragrans Willd. f. pleniflorum (Schauer) Standl. & Steyerm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fragrans Willd. var. pleniflorum Schauer -- Prodr. [A. P. de Candolle] 11: 666. 1847 [25 Nov 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum francavilleanum Buchinger ex B.Thomas -- Bot. Jahrb. Syst. 68(1): 64, in syn. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum friesii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 372. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum frutectorum S.Moore -- J. Bot. 57: 249. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fugitans Wernham -- J. Bot. 54: 230. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum fuscum Gürke -- Bot. Jahrb. Syst. 18(1-2): 175. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum galeatum Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum garrettianum Craib -- Bull. Misc. Inform. Kew 1911(10): 444. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum gaudichaudii Dop -- Notul. Syst. (Paris) 4: 10. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum geoffrayi Dop -- Notul. Syst. (Paris) 4: 8. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum gibbosum Moldenke -- Amer. J. Bot. xxxviii. 323 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum giganteum (Moldenke) Phillipson & Callm. -- Candollea 71(2): 376. 2016 [23 Nov 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum giletii De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 113. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum glaberrimum Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 216. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum glabratum Gürke -- Bot. Jahrb. Syst. 28(3): 295. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum glabrum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum glabrum var. minutiflorum (Baker) Fosberg -- Kew Bull. 33(1): 143. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum glabrum f. pubescens R.Fern. -- Mem. Soc. Brot. 30: 11 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum glandulosum Lindl. -- Edwards's Bot. Reg. 30: sub t. 19. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum glandulosum Colebr. ex Wall. -- Numer. List [Wallich] n. 1806. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum glaucum Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum globosum Moldenke -- Amer. J. Bot. xxxviii. 324 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum globuliflorum B.Thomas -- Bot. Jahrb. Syst. 68(1): 63, 99. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum godefroyi Kuntze -- Revis. Gen. Pl. 2: 505. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum goossensii De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 168. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum gordonii Baker -- J. Linn. Soc., Bot. 20: 370. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum gossweileri Exell -- J. Bot. 68(Suppl. 2): 142. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum grandicalyx E.A.Bruce -- Bull. Misc. Inform. Kew 1934(7): 306. [25 Oct 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum grandiflorum Schauer -- Prodr. [A. P. de Candolle] 11: 659. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum grandiflorum subsp. cajalbanense Kereszty -- Acta Bot. Hung. 36(1–4): 53. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum grandiflorum subsp. cajalbanense Kereszty -- Acta Bot. Hung. 36: 53. 1991 21337 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum grandifolium Gürke -- Bot. Jahrb. Syst. 18(1-2): 173. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum grandifolium Salisb. -- Prodr. Stirp. Chap. Allerton 108. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum gratum Kurz -- Forest Fl. Burma ii. 268. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum gratum Wall. ex Walp. -- Repert. Bot. Syst. (Walpers) 4(1): 108. 1845 [25-28 Jun 1845]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum gratum Wall. -- Numer. List [Wallich] n. 1813. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum grayi Munir -- J. Adelaide Bot. Gard. 11(2): 166. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum grevei Moldenke -- Amer. J. Bot. xxxviii. 324 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum greyi Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 308. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum griffithianum C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 590. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum guerkii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 308. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum haematocalyx Hance -- Ann. Bot. Syst. (Walpers) 3(2): 238. 1852 [27-28 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum haematolasium Hallier f. -- Meded. Rijks-Herb. 37: 69. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hahnianum Dop -- Notul. Syst. (Paris) 4: 13. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hainanense Hand.-Mazz. -- Oesterr. Bot. Z. 80: 343. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum harmandianum Dop -- Notul. Syst. (Paris) 4: 13. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum harnierianum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 119. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hastato-oblongum C.B.Clarke -- in Schmidt, in Bot. Tidsskr. xxvi. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hastatum Lindl. -- Edwards's Bot. Reg. 16: t. 1307. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum helianthemifolium Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hemiderma F.Muell. ex Benth. -- Fl. Austral. 5: 61. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hendersonii Moldenke -- Phytologia 33(6): 372. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum henryi C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China), 152 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum herbaceum Wall. -- Numer. List [Wallich] n. 1815. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum heterophyllum (Vent.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 64. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum heterophyllum f. baueri (Moldenke) Munir -- J. Adelaide Bot. Gard. 11(2): 117. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hettae Hallier f. -- Meded. Rijks-Herb. 37: 82. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hexagonum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 169. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hexangulatum B.Thomas -- Bot. Jahrb. Syst. 68(1): 70, 102. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hildebrandtii Vatke -- Linnaea 43(7): 536. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hildebrandtii var. puberula Verdc. -- Fl. Trop. E. Africa, Verben. 110. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hildebrandtii var. pubescens Moldenke -- Phytologia 53(3): 197 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hircinum Schauer -- Prodr. [A. P. de Candolle] 11: 661. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hirsutum H.Pearson -- Fl. Cap. (Harvey) 5(1.1): 221. 1901 [Jun 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hirsutum G.Don -- in Edinb. Phil. Journ. xi. (1824) 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hispidum M.R.Hend. -- Gard. Bull. Straits Settlem. 7: 118. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hiulcum Moldenke -- Lloydia 13: 205. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hockii De Wild. -- Bull. Jard. Bot. État Bruxelles 3: 266. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum holstii Gürke ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 303. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum holstii Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 27, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum holtzei F.Muell. -- J. & Proc. Roy. Soc. New South Wales xxiv. (1891) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum horsfieldii Miq. -- Fl. Ned. Ind. ii. 880. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum huegelii hort. ex Regel -- Gartenflora (1861) 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum humbertii Moldenke -- Phytologia iii. 307 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum humile Chiov. -- Nuovo Giorn. Bot. Ital. 1922, n. s. xxix. 117 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum hysteranthum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 306. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum illustre N.E.Br. -- Gard. Chron. (1884) II. 424. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum impensum B.Thomas -- Bot. Jahrb. Syst. 68(1): 66, 100. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum imperialis Carrière -- Rev. Hort. [Paris]. (1874) 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum inaequipetiolatum R.D.Good -- J. Bot. 68(Suppl. 2): 141. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum incisum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 257. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum indeniense A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 274, in syn. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum indeniense A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 508 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum indicum Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 416. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum indicum Kuntze -- Revis. Gen. Pl. 2: 586. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum indicum f. semiserratum (Wall.) Moldenke -- Phytologia 22(3): 214. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum inerme Gaertn. -- Fruct. Sem. Pl. i. 271. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum inerme R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum inerme var. macrocarpum (Wall.) Moldenke -- Phytologia 22(1): 6. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum inerme f. parvifolium Moldenke -- Phytologia 32(1): 46. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum infortunatum Gaertn. -- Fruct. Sem. Pl. i. 271. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum infortunatum L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum infortunatum Dennst. -- Schlüssel Hortus Malab. 27. 1818 [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum infortunatum L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ingratum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 526. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum insolitum Moldenke -- Amer. J. Bot. xxxviii. 325 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum intermedium B.Thomas -- Bot. Jahrb. Syst. 68(1): 76. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum intermedium Cham. -- Linnaea 7(2): 150. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum involucratum Vatke -- Linnaea 43(7): 537. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ixoriflorum Hassk. -- Retzia 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum izuinsulare K.Inoue, M.Haseg. & Shiro Kobay. -- J. Jap. Bot. 72(2): 119 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum jackianum Wall. -- Bot. Misc. 1: 284. 1830 ; Cat. n. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum japonicum (Thunb.) Sweet -- Hort. Brit. [Sweet] 822. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum japonicum (Jacq.) Gandhi -- Fl. Hassan Dist. [Saldanha & Nicolson] 487. 1976 [12 July 1976] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum japonicum (Thunb.) Makino -- Bot. Mag. (Tokyo) 17: 91. 1903 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum japonicum (Jacq.) Gandhi f. album (C.Pei) Moldenke -- Phytologia 61(5): 332 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum japonicum (Thunb.) Sweet var. bethuneanum (H.Low) Wearn & Mabb. -- Syst. Bot. 36(4): 1054. 2011 [14 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum javanicum Walp. -- Repert. Bot. Syst. (Walpers) iv. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum javanicum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 759. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum johnstonii Oliv. -- in H. Johnston, The Kilim. Exped. Append. (1886) 344, nomen; et in Trans. Linn. Soc.Ser. II. ii. (1887) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum johnstonii subsp. marsabitense Verdc. -- Fl. Trop. E. Africa, Verben. 118. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum johorense Moldenke -- Phytologia 33(6): 373. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kaempferi Fisch. ex C.Morren -- Ann. Soc. Roy. Agric. Gand i. (1845) 17, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kaempferi f. album (C.Pei) Moldenke -- Phytologia 58(3): 196 (1985), without basionym ref.;. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kaempferi f. album (C.Pei) Moldenke -- et in Phytologia 61(6): 398 (1986), with basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kaempferi f. salmoneum Moldenke -- Phytologia 34(1): 18. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kaichianum P.S.Hsu -- Observ. Fl. Hwangshan. 165 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kalaotoense H.J.Lam -- Verbenaceae Malayan Archipel. 307 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kalbreyeri Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 311. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kamhyoae Phillipson & L.Allorge -- Candollea 71(1): 119. 2016 [29 Apr 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kampotense Dop -- Notul. Syst. (Paris) 4: 8. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kanichi De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 119. 1903 [1902-1903 publ. Jan 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum katangensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 120. 1903 [1902-1903 publ. Jan 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kauderni Moldenke -- Amer. J. Bot. xxxviii. 326. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kentrocaule Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 296. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kiangsiense Merr. ex H.L.Li -- J. Arnold Arbor. xxv. 426 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kibhwesense Moldenke -- Phytologia iv. 48 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kinabaluense Stapf -- Trans. Linn. Soc. London, Bot. 4(2): 216. 1894 [1894-96 publ. Dec 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kirkii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 299. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kissakense Gürke -- Bot. Jahrb. Syst. 28(3): 304. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum klemmei Elmer -- Leafl. Philipp. Bot. ii. 514 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum klemmei var. puberulum Moldenke -- Phytologia 23(3): 315. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum koshunense Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 217. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum kwangtungense Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1922, lix. 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum laciniatum Balf.f. -- J. Linn. Soc., Bot. 16: 19. 1877 [1878 publ. 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum laevifolium Blume -- Bijdr. Fl. Ned. Ind. 14: 808. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum laevifolium var. pubiflorum Bakh. ex Moldenke -- Phytologia 61(7): 461 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lanceolatum Gürke -- Bot. Jahrb. Syst. 18(1-2): 181. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lanceolatum F.Muell. -- Fragm. (Mueller) 3(22): 145. 1863 [Mar 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lanceoliferum S.Moore -- J. Bot. 63(Suppl.): 81. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lanessanii Dop -- Notul. Syst. (Paris) 4: 9. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lankawiense King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lankawiense var. andamanense Moldenke -- Phytologia 32(1): 46. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lanuginosum Blume -- Bijdr. Fl. Ned. Ind. 14: 810. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lasiocephalum C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 594. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lasiocephalum C.B.Clarke & C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1940(7): 299, descr. ampl. 1941 [1940 publ. 6 Feb 1941] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lastellei Moldenke -- Lloydia 13: 206. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum laxicymosum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 171. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum laxiflorum Baker -- J. Linn. Soc., Bot. 20: 229. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum leandrii Moldenke -- Lloydia 13: 207. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lecomtei Dop -- Notul. Syst. (Paris) 4: 11. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lehuntei Horne ex Baker -- J. Linn. Soc., Bot. 20: 369. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lelyi Hutch. -- Bull. Misc. Inform. Kew 1921(10): 395. [30 Dec 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum leparense Moldenke -- Phytologia iv. 49 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum leprieurii Moldenke -- Phytologia iv. 50 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum leucobotrys Breteler -- Adansonia 27(2): 319 (317-318; fig. 1). 2005 [30 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum leucophloeum Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum leucosceptrum D.Don -- Prodr. Fl. Nepal. 103. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum leveillei Fedde ex H.Lév. -- Fl. Kouy-Tcheou 442 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ligustrinum R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 64. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ligustrinum var. paludosum (Brandegee) Moldenke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ligustrinum var. paludosum (Brandegee) Moldenke -- Revista Sudamer. Bot. 5: 1. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lindawianum Lauterb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 372. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lindemuthianum Vatke -- Linnaea 43(7): 537. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lindenianum A.Rich. -- Hist. Fis. Cuba 11: 147. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lindenianum var. camagueyense (Britton) Moldenke -- Revista Sudamer. Bot. 5: 1. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lindenianum var. camagueyense (Britton & P.Wilson) Moldenke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lindiense Moldenke -- Phytologia v. 83 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lindleyi Decne. ex Planch. -- in Fl. des Serres Ser. I, ix. (1853-54) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lindleyi var. paniculatum Moldenke -- Phytologia 34(3): 245. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lindleyi var. paniculatum Moldenke -- Phytologia 34: 245. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum linnaei F.Muell. -- Fragm. (Mueller) 6(45): 151. 1868 [Mar 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum linnaei Thwaites -- Enum. Pl. Zeyl. [Thwaites] 243. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lividum Lindl. -- Bot. Reg. 11: t. 945. 1826 [1825 publ. 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lloydianum Craib -- Bull. Misc. Inform. Kew 1914(8): 284. [29 Oct 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lobbii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 590. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum longicolle G.Mey. -- Prim. Fl. Esseq. 217. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum longiflorum Decne. -- in Nov. Ann. Mus. Par. iii. (1834) 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum longiflorum var. glabrum Munir -- J. Adelaide Bot. Gard. 11(2): 120. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum longilimbum C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 151 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum longipetiolatum Gürke -- Bot. Jahrb. Syst. 18(1-2): 178. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum longipetiolatum C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 159 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum longisepalum Dop -- Notul. Syst. (Paris) 4: 11. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum longituba Valeton -- Bull. Dépt. Agric. Indes Néerl. 10: 52. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum longitubum De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 39(2, Comp. Rend.): 74. 1900 [16 Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum loniceroides Moldenke -- Lloydia 13: 208. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum louwalbertsii P.P.J.Herman -- Bothalia 25(1): 100 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum luembense De Wild. -- Bull. Jard. Bot. État Bruxelles 3: 267. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum luembense var. malawiense R.Fern. -- Mem. Soc. Brot. 30: 45 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum luembense subsp. niassense R.Fern. -- Mem. Soc. Brot. 30: 45 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lujaei De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(2, Comp. Rend.): 213. 1900 [24 Feb 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lupakense S.Moore -- J. Bot. 57: 247. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum lutambense Verdc. -- Fl. Trop. E. Africa, Verben. 124. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum luteopunctatum C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 212 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum luzoniense Merr. -- Philipp. J. Sci. 20: 436. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mabesae Merr. -- Philipp. J. Sci., C 12: 302. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macradenium Miq. -- Fl. Ned. Ind. ii 874. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrocalycinum Baker -- J. Linn. Soc., Bot. 18: 275. 1881 [21 Feb 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrocalyx H.J.Lam -- Verbenaceae Malayan Archipel. 293 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrocalyx De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 172. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrophyllum Blume -- Bijdr. Fl. Ned. Ind. 14: 808. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrophyllum Sims -- Bot. Mag. 52: t. 2536. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrosiphon Hook.f. -- Bot. Mag. 109: t. 6695. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrosiphon W.Piep. -- Bot. Jahrb. Syst. 62(2, Beibl. 141): 80. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrostachyum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrostachyum Baker -- Bull. Misc. Inform. Kew 1898(139): 159. [Jul 1898] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum macrostegium Schauer -- Prodr. [A. P. de Candolle] 11: 666. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum madaeera Voigt -- Hort. Suburb. Calcutt. 467. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum madagascariense Moldenke -- Phytologia iii. 313 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum magnificum Warb. -- Bot. Jahrb. Syst. 13(3-4): 428. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum magnoliifolium Baker -- J. Bot. 20: 243. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum makanjanum H.J.P.Winkl. -- Repert. Spec. Nov. Regni Veg. 18: 124. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mananjariense Moldenke -- Lloydia 13: 208. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mandarinorum Diels -- Bot. Jahrb. Syst. 29(3-4): 549. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mandrarense Moldenke -- Lloydia 13: 209. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum manetti Vis. -- Sem. Hort. Patav. (1848-49) n. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mannii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 519. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum manombense Moldenke -- Lloydia 13: 210. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum margaritense Moldenke -- Phytologia i. 446 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum matudae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 206. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum matudae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 206. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum medium R.Br. -- Prodr. Fl. Nov. Holland. 510. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum megasepalum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 306. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum melanocrater Gürke -- Bot. Jahrb. Syst. 18(1-2): 180. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum melanophyllum (S.Moore) S.Moore -- J. Bot. 45: 93. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum membranifolium H.J.Lam -- Verbenaceae Malayan Archipel. 318 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mendesii R.Fern. -- Mem. Soc. Brot. 30: 46 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mexicanum Brandegee -- Univ. Calif. Publ. Bot. ili. 391 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mexicanum Brandegee -- Univ. Calif. Publ. Bot. 3: 391. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum meyeri-johannis Mildbr. -- Bot. Jahrb. Syst. 51(3-4): 231. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum micans Gürke -- Bot. Jahrb. Syst. 18(1-2): 180. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum micranthum Gilli -- Ann. Naturhist. Mus. Wien 77: 29. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum microcalyx Ridl. -- Journ. As. Soc. Mal. i. 84 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum microphyllum B.Thomas -- Bot. Jahrb. Syst. 68(1): 71, 103. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mildbraedii B.Thomas -- Bot. Jahrb. Syst. 68(1): 68, 101. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum milne-redheadi Moldenke -- Phytologia iii. 264 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mimicum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 227. 1947 as Clerodendron (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mimicum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 227. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum minahassae Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxv. (1863) 409. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum minahassae var. grandicalyx Moldenke -- Phytologia 23(3): 315. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mindorense Merr. -- Philipp. J. Sci., C 7: 342. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum minimum Standl. & Steyerm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum minutiflorum Baker -- Bull. Misc. Inform. Kew 1894(89): 150. [May 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mirabile Baker -- J. Linn. Soc., Bot. 22: 513. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mite Vatke -- Linnaea 43(7): 537. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum moldenkeanum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 99. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum moldenkeanum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 99. 1940 as Clerodendron (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum molle Jack -- Malayan Misc. i. (1820) n. I. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum molle Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 244. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum molle var. glabrescens Svenson -- Amer. J. Bot. 22: 251. 1935 as Clerodendron (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum montanum B.Thomas -- Bot. Jahrb. Syst. 68(1): 67, 100. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum moramangense Moldenke -- Lloydia 13: 210. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum morigono Chiov. -- Racc. Bot. 98 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum mossambicense Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 259. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum moupinense Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 68. 1888 [1887 publ. 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum muenzneri B.Thomas -- Bot. Jahrb. Syst. 68(1): 83, 105. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum multibracteatum Merr. -- Philipp. J. Sci., C 7: 98. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum multiflorum G.Don -- in Edinb. Phil. Journ. xi. (1824) 850. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myrianthum Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 677 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides R.Br. & Vatke -- Linnaea 43(7): 535. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides Gürke -- Nat. Pflanzenfam. [Engler & Prantl] iv. 3a. (1895) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides f. alatipetiolatum R.Fern. -- Mem. Soc. Brot. 30: 72 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides f. angustilobatum R.Fern. -- Mem. Soc. Brot. 30: 73 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides subsp. austromonticola Verdc. -- Fl. Trop. E. Africa, Verben. 135. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides f. brevilobatum R.Fern. -- Mem. Soc. Brot. 30: 74 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides var. capiriense R.Fern. -- Mem. Soc. Brot. 30: 55 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides f. cubangense R.Fern. -- Mem. Soc. Brot. 30: 83 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides var. dumale (Hiern) R.Fern. -- Mem. Soc. Brot. 30: 77 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides var. eleanoriae R.Fern. -- Mem. Soc. Brot. 30: 88 (1998), as 'eleanorae'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides var. kilimandscharense Verdc. -- Fl. Trop. E. Africa, Verben. 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides f. lanceolatilobatum R.Fern. -- Mem. Soc. Brot. 30: 55 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides f. lobulatum R.Fern. -- Mem. Soc. Brot. 30: 74 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides subsp. mafiense Verdc. -- Fl. Trop. E. Africa, Verben. 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides var. moldenkei R.Fern. -- Mem. Soc. Brot. 30: 89 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides subsp. muenzneri (Thomas) Verdc. -- Fl. Trop. E. Africa, Verben. 135. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides subsp. namibiense R.Fern. -- Mem. Soc. Brot. 30: 93 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides subsp. napperae Verdc. -- Fl. Trop. E. Africa, Verben. 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides subsp. napperae Verdc. -- Fl. Trop. E. Africa, Verben. 134, in Supp. 20 as 'napperi'. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides f. reflexilobatum R.Fern. -- Mem. Soc. Brot. 30: 75 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides subsp. ussukumae Verdc. -- Fl. Trop. E. Africa, Verben. 134. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myricoides var. viridiflorum Verdc. -- Fl. Trop. E. Africa, Verben. 133. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myrmecophilum Ridl. -- J. Bot. 33: 42. 1895 [Feb 1895] (as "myrmecophila") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum myrtifolium Moldenke -- Lloydia 13: 211. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum natalense Gürke -- Bot. Jahrb. Syst. 18(1-2): 183. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum navesianum S.Vidal -- Cat. Prov. Manila n. 398. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nereifolium (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 383. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nereifolium Wall. -- Numer. List [Wallich] n. 1789. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum neumayeri Vatke -- Linnaea 43(7): 535. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nhatrangense Dop -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 882. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nicolsonii A.Rajendran & P.Daniel -- Candollea 48(2): 347 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nipense Urb. -- Repert. Spec. Nov. Regni Veg. 20: 348. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nipense Urb. -- Repert. Spec. Nov. Regni Veg. 20: 348. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nipense Urb. var. pubescens Moldenke -- Caribbean Forest. 2(1): 14. 1940 [Oct 1940] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum noiroti A.Chev. -- Bull. Soc. Bot. France 55(Mém. 8b): 53. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nudiflorum Moldenke -- Phytologia iii. 407 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nutans Jack -- Malayan Misc. i. (1820) n. I. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nutans Wall. -- Numer. List [Wallich] n. 1793. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nutans Wall. ex D.Don -- Prodr. Fl. Nepal. 103 (1825). [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum nyctaginifolium R.D.Good -- J. Bot. 68(Suppl. 2): 142. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum obanense Wernham -- Cat. Pl. Oban 91. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum oblongifolium Kochummen -- Malaysian Forester 41(1): 29. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum obovatum Walp. -- Repert. Bot. Syst. (Walpers) iv. 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum obtusidens Miq. -- Fl. Ned. Ind. ii 870. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum odoratum D.Don -- Prodr. Fl. Nepal. 102. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ohwii Kaneh. & Hatus. -- J. Jap. Bot. 1937, xiii. 677. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum orbiculare Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 307. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum oreadum S.Moore -- J. Bot. 45: 93. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ornatum Wall. -- Numer. List [Wallich] n. 1811. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ovale Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 257. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ovalifolium Engl. -- Pflanzenw. Ost-Afrikas A (1895) 124 sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ovalifolium Bakh. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 95 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ovalifolium A.Gray -- Proc. Amer. Acad. Arts vi. (1862) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ovatum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ovatum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 352. 1816 [29 Jun 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum oxysepalum Miq. -- Journ. Bot. Neerl. i. (1861) 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum palmatolobatum Dop -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 866. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum paniculatum L. -- Mant. Pl. 90. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum panigrahianum A.Rajendran & P.Daniel -- J. Bombay Nat. Hist. Soc. 95(1): 99 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum papuanum Scheff. -- Ann. Jard. Bot. Buitenzorg i. (1876) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum parvitubulatum B.Thomas -- Bot. Jahrb. Syst. 68(1): 68, 101. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum parvulum L.S.Sm. -- Contrib. Queensl. Herb. No. 6, 19 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum paucidentatum Moldenke -- Lloydia 13: 212. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pauciflorum Moldenke -- Lloydia 13: 213. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pearsonii Moldenke -- Revista Sudamer. Bot. 5: 1. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum peekelii Markgr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 121. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum peii Moldenke -- Known Geogr. Distrib. Verbenac. & Avicenniac. 79 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum penduliflorum Wall. ex Schauer -- Prodr. [A. P. de Candolle] 11: 664. 1847 [25 Nov 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum penduliflorum Wall. -- Numer. List [Wallich] n. 1795. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pentagonum Hance -- Ann. Bot. Syst. (Walpers) 3(2): 238. 1852 [27-28 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum peregrinum Moldenke -- Lloydia 13: 213. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum perrieri Moldenke -- Lloydia 13: 214. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum petasites (Lour.) A.Meeuse -- Blumea v. 76 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum petasites S.Moore -- J. Bot. 63: 285, in obs. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum petunioides Baker -- J. Linn. Soc., Bot. 20: 230. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum philippinense Elmer -- Leafl. Philipp. Bot. ix. 3223 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum philippinum Schauer -- Prodr. [A. P. de Candolle] 11: 667. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum philippinum f. multiplex (Sweet) Moldenke -- Phytologia 41(1): 10. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum philippinum f. pleniflorum (Schauer) Moldenke -- Phytologia 40(3): 260. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum philippinum f. pleniflorum (Schauer) Moldenke -- Phytologia 40: 260. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum philippinum var. simplex C.Y.Wu & R.C.Fang -- Fl. Yunnan. 1: 470, nom. nov. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum philippinum f. subfertile Moldenke -- Phytologia 25(6): 368. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum phippinum f. pleniflorum (Schauer) Moldenke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum phlebodes C.H.Wright -- Bull. Misc. Inform. Kew 1907(2): 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum phlomidis L.f. -- Suppl. Pl. 292. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum phlomidis f. rubrum (Roxb.) Moldenke -- Phytologia 22(1): 6. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum phlomoides Hort.Ital. ex DC. -- Prodr. [A. P. de Candolle] 5: 613. 1836 [1-10 Oct 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum phyllomega Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum picardae Urb. -- Symb. Antill. (Urban). 3(3): 367. 1903 [1 May 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum picardae Urb. -- Symb. Antill. (Urban). 3(3): 367. 1903 [1 May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pierreanum Dop -- Notul. Syst. (Paris) 4: 7. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pilosum H.Pearson -- Trans. S. African Philos. Soc. 15: 181 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pithecobium Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 373. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pithecobium Standl. & Steyerm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pithecobium Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 373. 1940 as Clerodendron (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pittieri Moldenke -- Phytologia 1: 416. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pleiosciadium Gürke -- Bot. Jahrb. Syst. 18(1-2): 177. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum poggei Gürke -- Bot. Jahrb. Syst. 18(1-2): 181, 171. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum polyanthum Gürke -- Bot. Jahrb. Syst. 28(3): 295. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum polycephalum Baker -- Bull. Misc. Inform. Kew 1895(100-101): 116. [Apr-May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum populneum Beer & H.J.Lam -- Blumea ii. 224 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum porphyrocalyx K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 526. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum powellii Benth. & Hook.f. ex Drake -- Ill. Fl. Ins. Pacif. (1892) 261. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum praetervisa Guinea -- Ensayo Geobot. Guin. Continent. Espan. 351 (1946); Guinea in An. Jard. Bot.Madrid, vi. II. 473 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum premnoides A.Meeuse -- Blumea v. 74 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum premnoides Moldenke -- Lloydia 13: 215. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum preslii Elmer -- Leafl. Philipp. Bot. ii. 515 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum preussii Gürke -- Bot. Jahrb. Syst. 18(1-2): 175. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum prittwitzii B.Thomas -- Bot. Jahrb. Syst. 68(1): 84, 105. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum puberulum Merr. -- Philipp. J. Sci., C 10: 72. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pubescens Lindl. -- Bot. Reg. 12: t. 1035. 1827 [1826 publ. 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pubescens Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 380, lapsu. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pubiflorum (Bakh. ex Moldenke) Wearn -- Syst. Bot. 36(4): 1056. 2011 [14 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pubifolium Quisumb. & Merr. -- Philipp. J. Sci. 37: 197. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pulchrum Fawc. -- in O. Forbes, Nat. Wand. East. Archip. 514. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pulverulentum Engl. -- Pflanzenw. Ost-Afrikas A (1895) 94 nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pumilum Ridl. -- J. Straits Branch Roy. Asiat. Soc. 50: 126. 1908 [Sep 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pumilum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 759. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pusillum Gürke -- Bot. Jahrb. Syst. 30(3-4): 390. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum putre Schauer -- Prodr. [A. P. de Candolle] 11: 661. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pygmaeum Merr. -- Univ. Calif. Publ. Bot. xv. 265 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[1]: 135. 1909 [1911-1912 publ. Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pyramidale Andrews -- Bot. Repos. t. 628. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum pyrifolium Baker -- J. Linn. Soc., Bot. 20: 228. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum quadrangulatum B.Thomas -- Bot. Jahrb. Syst. 68(1): 88. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum quadriloculare (Blanco) Merr. -- Publ. Bur. Sci. Gov. Lab. [dup] 35: 63. 1906 ; addit. publ.: Philipp. J. Sci., C 1: 122. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ramosissimum Baker -- J. Linn. Soc., Bot. 20: 228. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum reflexum H.Pearson -- Trans. S. African Philos. Soc. xv. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum rehmannii Gürke -- Bot. Jahrb. Syst. 28(3): 294. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum revolutum Bosser -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(4): 341. 1988 [1987 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum rhytidophyllum K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 371. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ridleyi King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum riedelii Oliv. -- J. Linn. Soc., Bot. 15: 100. 1876 [1877 publ. 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ringoetii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 144. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum robecchii Chiov. -- Bull. Soc. Bot. Ital. 1917, 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum robinsonii Dop -- Notul. Syst. (Paris) 4: 9. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum robustum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 259. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum robustum var. fischeri (Gürke) Verdc. -- Fl. Trop. E. Africa, Verben. 102. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum robustum var. latilobum Verdc. -- Fl. Trop. E. Africa, Verben. 102. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum robustum var. macrocalyx R.Fern. -- Mem. Soc. Brot. 30: 17 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum robustum var. mafiense Verdc. -- Fl. Trop. E. Africa, Verben. 102. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum rollissonii Rollisson -- Cat. Cape Dutch Bulbs 1870-71: 56.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum roseiflorum Moldenke -- Lloydia 13: 216. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum roseum Poit. -- Rev. Hort. [Paris]. (1876) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum rotundifolium Oliv. -- Trans. Linn. Soc. London 29(3): 132. 1875 [11 Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum rubellum Baker -- J. Linn. Soc., Bot. 20: 229. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum rumphianum de Vriese & Teijsm. -- Flora 43: 622. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum rumphianum Bull -- Catal. (1887) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum rupicola Verdc. -- Fl. Trop. E. Africa, Verben. 139. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum rusbyi Moldenke -- Phytologia i. 447 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sagittatum Wall. -- Numer. List [Wallich] n. 1786. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sagrae Schauer -- Prodr. [A. P. de Candolle] 11: 659. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sahelangii Koord. ex Bakh. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 77 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sakaleonense Moldenke -- Lloydia 13: 217. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sanguineum K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sansibarense Gürke -- Bot. Jahrb. Syst. 18(1-2): 181. 1893; et ex Engl. in Abhandl. Preuss. Akad. 27, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sansibarense subsp. caesium (Gürke) Verdc. -- Fl. Trop. E. Africa, Verben. 128. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sansibarense var. eratense R.Fern. -- Mem. Soc. Brot. 30: 103 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sansibarense subsp. occidentale Verdc. -- Fl. Trop. E. Africa, Verben. 127. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sansibarense f. tomentellum R.Fern. -- Mem. Soc. Brot. 30: 102 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sarawakanum H.J.Lam -- Verbenaceae Malayan Archipel. 248 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sassandrense Jongkind -- Syst. & Geogr. Pl. 72(1-2): 240 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum savanorum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 183. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sayapense Wearn -- Syst. Bot. 36(4): 1058. 2011 [14 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum scandens Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 615. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum scandens P.Beauv. -- Fl. Oware 1: 52, t. 32. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum scandens L. ex B.D.Jacks. -- Index Linn. Herb. 59 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum scheffleri Gürke -- Bot. Jahrb. Syst. 28(3): 301. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schifferi A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 509 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schifferi A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 275, in syn. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schlechteri Gürke -- Bot. Jahrb. Syst. 28(3): 302. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schlechteri Gürke -- in Schlechter, Westafr. Kautschuk-Exped. 310, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schliebenii Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 678 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schmidtii C.B.Clarke -- in Schmidt, in Bot. Tidsskr. xxvi. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schmidtii var. glanduliferum Moldenke -- Phytologia 43(1): 196. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schmidtii var. macrophyllum Moldenke -- Phytologia 23(1): 180. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schultzei Mildbr. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 99, nomen. 1922 [Feb-Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum schweinfurthii Gürke -- Bot. Jahrb. Syst. 18(1-2): 177. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum scopiferum Miq. -- Fl. Ned. Ind. ii. 881. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum semiserratum Wall. -- Numer. List [Wallich] n. 1785. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum seretii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 256. 1910 [1911-1912 publ. Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sericeum Wall. -- Numer. List [Wallich] n. 1814. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serotinum Carrière -- Rev. Hort. [Paris]. (1867) 351. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serotinum hort. ex Dippel -- Deutsch. Dendrol. i. (1889) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serratum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serratum Moon -- Cat. Pl. Ceylon. 46. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serratum var. herbaceum (Roxb. ex Schau.) C.Y.Wu -- Fl. Yunnan. 1: 468. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serratum f. lacteum Moldenke -- Phytologia 38(3): 178. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serratum Moon var. nepalense Moldenke -- Phytologia 7(2): 79. 1959

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serratum var. obovatum Moldenke -- Phytologia 35(3): 216. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serratum var. pilosum Moldenke -- Phytologia 35(3): 216. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum serratum Moon var. pubescens Moldenke -- Phytologia 6(6): 324. 1958

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sessilifolium Moldenke -- Phytologia iv. 289 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sieboldii Kuntze -- Revis. Gen. Pl. 2: 505. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum silvaeanum Henriq. -- Bol. Soc. Brot. 10: 148. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum silvanum f. botryodes (Hiern) R.Fern. -- Mem. Soc. Brot. 30: 21 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum silvanum var. brevitubum R.Fern. -- Mem. Soc. Brot. 30: 22 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum silvanum var. buchholzii (Gürke) Verdc. -- Fl. Trop. E. Africa, Verben. 110. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum silvanum f. caulanthum (Exell) R.Fern. -- Mem. Soc. Brot. 30: 22 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum silvanum var. nuxioides (S.Moore) Verdc. -- Fl. Trop. E. Africa, Verben. 111. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum silvestre B.Thomas -- Bot. Jahrb. Syst. 68(1): 69, 102. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum silvicola Gürke -- Bot. Jahrb. Syst. 28(3): 299. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum simile Merr. -- Publ. Bur. Sci. Gov. Lab. 35: 64. 1906 [1905 publ. 17 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum simile H.Pearson -- Fl. Cap. (Harvey) 5(1.1): 224. 1901 [Jun 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum simplex G.Don -- in Edinb. Phil. Journ. xi. (1824) 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum singalense Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 568. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum singwanum B.Thomas -- Bot. Jahrb. Syst. 68(1): 75, 104. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sinuatum Hook. -- Bot. Mag. 72: t. 4255. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum siphonanthus R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 65. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum smitinandii Moldenke -- Phytologia vii. 79 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum somalense Chiov. -- in Agric. Colon. 1926, xx. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum speciosissimum Drapiez -- Hort. Belge 3: 322 (Oct. 1836).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum speciosissimum Hort.Angl. ex Schauer -- Prodr. [A. P. de Candolle] 11: 672. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum speciosissimum Paxton -- Mag. Bot. iii. (1837) 217 et 271. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum × speciosum Dombrain -- Fl. Mag. (London) 8: t. 432. 1869 [early ? 1869]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum speciosum Gürke -- Bot. Jahrb. Syst. 18(1-2): 171. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum speciosum W.Bull -- Retail List [Bull] 44: 4. 1869

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum × speciosum Lem. -- Ill. Hort. 16: t. 593. 1869 [May 1869]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum speciosum Gürke -- Bot. Jahrb. Syst. 18(1-2): 171. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum speciosum Teijsm. & Binn. ex Wigman -- Teysmannia 23: 285 (photo III). 1912 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum speciosum Teijsm. & Binn. -- Cat. Hort. Bot. Bogor. (Teijsmann & Binnendijk) 386. 1866 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum spectabile Moldenke -- Amer. J. Bot. xxxii. 612 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum spicatum Thunb. -- Fl. Javan. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum spinescens Gürke -- Bot. Jahrb. Syst. 18(1-2): 180. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum spinosum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 760. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum spinosum f. parvifolium Moldenke -- Phytologia 55: 372. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum spinosum f. parvifolium Moldenke -- Phytologia 55(6): 372 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum splendens A.Chev. -- Sudania i. 67, No. 4427 (1911), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum splendens G.Don -- in Edinb. Phil. Journ. xi. (1824) 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum splendidum Wall. -- Numer. List [Wallich] n. 1803. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum squamatum Vahl -- Symb. Bot. (Vahl) ii. 74. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum squiresii Merr. -- J. Arnold Arbor. 1938, xix. 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum standleyi Moldenke -- Known Geogr. Distrib. Verbenac. & Avicenniac. 76 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum standleyi Moldenke -- Known Geogr. Distrib. Verb. Avicenn. 76. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum stenanthum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 258. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum streptocaulon Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] ii. 273, in clavi, 274 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum strictum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 305. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum stuhlmannii Gürke -- Bot. Jahrb. Syst. 18(1-2): 173. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum subpandurifolium Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum subpeltatum Wernham -- J. Bot. 54: 231. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum subreniforme Gürke -- Bot. Jahrb. Syst. 28(3): 291. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum subscaposum Hemsl. -- Hooker's Icon. Pl. 27: t. 2675. 1900 [1901 publ. Aug 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum subtruncatum Moldenke -- Lloydia 13: 218. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum suffruticosum Gürke -- Bot. Jahrb. Syst. 28(3): 302. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sumatranum Moldenke -- Phytologia iv. 52 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 166. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sylvae J.-G.Adam -- Adansonia sér. 2, 14(2): 303. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sylvaticum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. 3a. (1895) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum sylvestre Moldenke -- Lloydia 13: 219. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum syringifolium Baker -- Bull. Misc. Inform. Kew 1898(139): 160. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum taborense Verdc. -- Fl. Trop. E. Africa, Verben. 137. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum taborense Verdc. var. latifolium Verdc. -- Fl. Trop. E. Africa, Verben. 139. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum talbotii Wernham -- Cat. Pl. Oban 91. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tanganyikense Baker -- Bull. Misc. Inform. Kew 1895(99): 71. [Mar 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tanneri Verdc. -- Fl. Trop. E. Africa, Verben. 137. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tatei (F.Muell.) Munir -- J. Adelaide Bot. Gard. 11(2): 143. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tatomense Dop -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 883. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum teaguei Hutch. -- Ann. Bolus Herb. 3: 9. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternatum Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternatum f. glabricalyx Moldenke -- Phytologia 32(1): 46. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternatum f. villosum R.Fern. -- Mem. Soc. Brot. 30: 26 (1998), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternifolium D.Don -- Prodr. Fl. Nepal. 103. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternifolium Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 244. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternifolium Baker -- J. Linn. Soc., Bot. 20: 229. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternifolium var. serratifolium Moldenke -- Phytologia 51: 162. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternifolium var. serratifolium Moldenke -- Phytologia 51(2): 162 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternifolium var. velutinosum Moldenke -- Phytologia 33: 129. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ternifolium var. velutinosum Moldenke -- Phytologia 33(2): 129. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tessmannii Moldenke -- Phytologia i. 448 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum thomasii Moldenke -- Revista Sudamer. Bot. 5: 1. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum thomsoniae Balf. -- in Edinb. N. Phil. Journ. n.s., xv. (Jan.-Apr. 1862) 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum thomsoniae Balf. var. balfourii Dombrain -- Fl. Mag. (London) t. 255.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum thonneri Gürke -- Bot. Jahrb. Syst. 28(3): 292. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum thouarsii Phillipson & Callm. -- Candollea 71(2): 376. 2016 [23 Nov 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum thyrsoideum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 309. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum thyrsoideum Gürke -- Bot. Jahrb. Syst. 28(3): 293. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tibetanum C.Y.Wu & S.K.Wu -- Acta Phytotax. Sin. 16(4): 122. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tomentellum Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] ii. 272, in clavi, 273 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tomentosum R.Br. -- Prodr. Fl. Nov. Holland. 510. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tomentosum var. lanceolatum (F.Muell.) Munir -- J. Adelaide Bot. Gard. 11(2): 157. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tonkinense Dop -- Notul. Syst. (Paris) 4: 10. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum toxicarium Baker ex Gürke -- Pflanzenw. Ost-Afrikas C (1895) 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum toxicarium Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 298. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tracyanum F.Muell. ex Benth. -- Fl. Austral. 5: 62. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum transvaalense B.Thomas -- Bot. Jahrb. Syst. 68(1): 78. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum trichanthum Bosser -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(4): 344. 1988 [1987 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tricholobum Gürke -- Bot. Jahrb. Syst. 18(1-2): 178. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum trichotomum Wall. -- Numer. List [Wallich] n. 6315 B. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum trichotomum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 578. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum trichotomum Thunb. -- Nova Acta Regiae Soc. Sci. Upsal. iii. 208 (1780); Thunb. Fl. Jap. 256 (1784). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum trichotomum Thunb. -- Fl. Jap. (Thunberg) 256. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum triflorum Vis. -- Illustr. Piante Nov. Ort Padov. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum trifoliatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum triphyllum H.Pearson -- Fl. Cap. (Harvey) 5(1.1): 220. 1901 [Jun 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum triphyllum f. angustissimum Moldenke -- Phytologia 32(1): 46. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum triphyllum f. hirsutum (Hochst.) R.Fern. -- Mem. Soc. Brot. 30: 104 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum triplinerve Rolfe -- Bol. Soc. Brot. 11: 87. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tsaii H.L.Li -- J. Arnold Arbor. xxv. 315 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tuberculatum A.Rich. -- Hist. Fis. Cuba 11: 147. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum tubulosum Moldenke -- Lloydia 13: 220. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ubanghense A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 245 (1913), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ugandense Prain -- Bot. Mag. 135: t. 8235. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ulei Hayek -- Bot. Jahrb. Syst. 42(1): 172. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ulei Hayek -- Bot. Jahrb. Syst. 42(1): 172. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum ulugurense Gürke -- Bot. Jahrb. Syst. 28(3): 294. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum umbellatum Poir. -- Encycl. [J. Lamarck & al.] 5: 166. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum umbellatum f. scandens (P.Beauv.) Moldenke -- Phytologia 52(5): 330 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum umbratile King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum uncinatum Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum urticifolium Wall. -- Numer. List [Wallich] n. 1801. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum urticifolium (Roxb.) Wall. ex Voigt -- Hort. Suburb. Calcutt. 466. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum utakwense Wernham -- Trans. Linn. Soc. London, Bot. 9(1): 137. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum validipes S.Moore -- J. Bot. 54: 290. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum vanoverberghii Merr. -- Philipp. J. Sci., C 7: 98. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum vanprukii Craib -- Bull. Misc. Inform. Kew 1911(10): 444. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum variifolium De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 179. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum varium B.Thomas -- Bot. Jahrb. Syst. 68(1): 82, 104. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum veitchii A.Murray bis -- Proc. Roy. Hort. Soc. London 1: 730. 1861

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum velutinum Wall. -- Numer. List [Wallich] n. 1797. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum velutinum A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 245 (1913), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum velutinum B.Thomas -- Bot. Jahrb. Syst. 68(1): 60, 99. 1936 [16 Nov 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum venosum Wall. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 592. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum venosum Wall. ex C.B.Clarke var. pubescens H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 205. [23 Jun 1938]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum verdcourtii R.Fern. -- Mem. Soc. Brot. 30: 105 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum verrucosum Splitg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum verrucosum Splitg. ex de Vriese -- Ned. Kruidk. Arch. i. (1848) 351. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum verrucosum Splitg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum versteegi Pulle -- Nova Guinea 8: 403. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum verticillatum D.Don -- Prodr. Fl. Nepal. 102. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum vestitum Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum villosicalyx Moldenke -- Lloydia 13: 221. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum villosum Blume -- Bijdr. Fl. Ned. Ind. 14: 811. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum villosum Blume var. macrocalyx Moldenke -- Phytologia 6(6): 324. 1958

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum vinosum Moldenke -- Lloydia 13: 221. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum violaceum Gürke -- Bot. Jahrb. Syst. 28(3): 303. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum violaceum Zeyh. -- Hort. Schwetzing. 54; ex Link, Enum. Hort. Berol. ii. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum violaceum subsp. kigeziense Verdc. -- Fl. Trop. E. Africa, Verben. 126. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum viscosum Vent. -- Jard. Malmaison t. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum viscosum var. helferi Moldenke -- Phytologia 34(1): 18. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum viscosum f. rubrum Moldenke -- Phytologia 40(4): 316. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum volubile P.Beauv. -- Fl. Oware 1: 52, t. 32. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum wallichii Merr. -- J. Arnold Arbor. xxxiii. 220 (1952), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum wallii Moldenke -- Phytologia ii. 408 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum weinlandii K.Schum. ex H.J.Lam -- Verbenaceae Malayan Archipel. 308 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum welwitschii Gürke -- Bot. Jahrb. Syst. 18(1-2): 174. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum wenzelii Merr. -- Philipp. J. Sci., C 9: 385. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum whitfieldii Seem. -- Bonplandia 10: 250. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum whitfieldii Seem. -- Bonplandia 10: 250. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum wildemanianum Exell -- J. Bot. 68(Suppl. 2): 143, in adnot. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum wildii Moldenke -- Phytologia iii. 110 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum wildii Moldenke f. glabrum R.Fern. -- Mem. Soc. Brot. 30: 107 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum williamsii Elmer -- Leafl. Philipp. Bot. ii. 684 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum wilmsii Gürke -- Bot. Jahrb. Syst. 28(3): 304. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum yakusimense Nakai -- Nakai & Koidz. Trees & Shrubs Japan Proper, ed. 2 469 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum yatschuense H.J.P.Winkl. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 474. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum yaundense Gürke -- Bot. Jahrb. Syst. 28(3): 297. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum yunnanense Hu -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1924, lxi. 168 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum yunnanense var. linearilobum S.L.Chen & G.Y.Sheng -- Fl. Reipubl. Popularis Sin. 65(1): 213, 176 (1982), as 'lineacilobum'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum zambesiacum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 309. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clerodendrum zeyheri Moldenke -- Phytologia v. 225 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Clinomicromeria Govaerts -- World Checkl. Seed Pl. 3(1): 15 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinomicromeria × hostii (Caruel) Govaerts -- World Checkl. Seed Pl. 3(1): 15 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinomicromeria hostii nothosubsp. narentana (K.Malý ex Dörfl.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Labiatae Clinopodium L. -- Sp. Pl. 2: 587. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 256. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subsect. Ascendentia -- Turczaninowia 19(2): 98. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subsect. Baetica Melnikov -- Turczaninowia 19(2): 91. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sect. Brachyodontia Melnikov -- Turczaninowia 18 (3): 107. 2015

Labiatae Clinopodium sect. Calamintha (Mill.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 182. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subsect. Chinomelissa Melnikov -- Turczaninowia 19(2): 89. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sect. Chortoranus Melnikov -- Turczaninowia 19(2): 90. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subsect. Curvitricha Melnikov -- Novosti Sist. Vyssh. Rast. 44: 178. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sect. Ellementha Melnikov -- Turczaninowia 19(2): 90. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subsect. Ellementha Melnikov -- Turczaninowia 19(2): 90. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subsect. Inkermenia Melnikov -- Turczaninowia 18 (3): 111. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subsect. Menthofoliastrum Melnikov -- Turczaninowia 19(2): 98. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subsect. Nepetoides Melnikov -- Turczaninowia 19(2): 91. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sect. Oreokermataria Melnikov -- Turczaninowia 18 (3): 111. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sect. Phlebosa Melnikov -- Turczaninowia 19(2): 91. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sect. Pseudomelissa (Benth.) Melnikov -- Turczaninowia 18 (3): 106. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sect. Stellatocapillus Melnikov -- Turczaninowia 19(2): 89. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sect. Thymidulum Melnikov -- Turczaninowia 19(2): 90. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sect. Umbraria Melnikov -- Turczaninowia 19(2): 86. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subgen. Xenopoma (Willd.) Melnikov -- Novosti Sist. Vyssh. Rast. 45: 148. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium abchasicum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 181. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium abchasicum Melnikov var. strigosum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 184. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium abyssinicum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium abyssinicum Kuntze var. condensatum (Hedberg) Ryding -- Bot. J. Linn. Soc. 150(3): 402. 2006 [Mar 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium acinos Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium acinos Kuntze subsp. villosum (Pers.) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium acutifolium (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium acutifolium (Benth.) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium acutifolium (Benth.) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 16 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium acutifolium (J.F.Macbr.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium aduense Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium aegyptiacum Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium aegyptium L. ex B.D.Jacks. -- Index Linn. Herb. 59 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium albanicum (Griseb. ex K.Malý) Melnikov -- Turczaninowia 18 (3): 107. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium albidum Vell. -- Fl. Flumin. 242. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 6. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium × alboviride (Faure & Maire) Melnikov -- Turczaninowia 19(2): 89. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium album (Waldst. & Kit.) Bräuchler & Govaerts -- Phytotaxa 356(1): 71. 2018 [13 Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium alpestre (Urb.) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpestre (Urb.) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze subsp. albanicum (Kümmerle & Jáv.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze subsp. dinaricum (Šilic) Iamonico & Bogdanovic -- Phytotaxa 174(2): 123. 2014 [9 Jul 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze subsp. hungaricum (Simonk.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze subsp. majoranifolium (Mill.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze subsp. meridionale (Nyman) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999), as 'meridionalis':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze subsp. nebrodensis (A.Kern. & Strobl) Bartolucci & F.Conti -- Inform. Bot. Ital. 44(1): 185. 2012 [30 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze subsp. orontium (K.Malý) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze subsp. pyrenaeum (Braun-Blanq.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alpinum Kuntze subsp. sardoum (Asch. & Levier) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium alternipilosum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium amissum (Epling & Játiva) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] , as 'amissa' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium amissum (Epling & Játiva) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium angustifolium Roxb. -- Hort. Bengal. 44, nemen (quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium annuum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium approximatum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium argenteum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium argenteum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium arkansanum House -- Amer. Midl. Naturalist 1921, vii. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium arkansanum (Nutt.) House -- Amer. Midl. Naturalist 7(3): 130. 1921 [May 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium arkansanum (Nutt.) G.N.Jones -- Vasc. Pl. Illinois [Jones & Fuller] 402. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium arkansanum (Nutt.) G.N.Jones -- G. N. Jones & G. D. Fuller, Vasc. Pl. Illinois 402 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium arundanum Nyman -- Syll. Fl. Eur. 101. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium arvense Vell. -- Fl. Flumin. 243. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 9. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium ascendens Samp. -- Herb. Port. 119 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium ashei (Weath.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium ashei Small -- Bull. Torrey Bot. Club 1924, li. 385. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium ashei (Weath.) Small -- Bull. Torrey Bot. Club 51(9): 385. 1924 [Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium asiaticum Lour. -- Fl. Cochinch. 2: 374. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium atlanticum (Ball) N.Galland -- Candollea 40(1): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium atropurpureum Hort.Hafn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium atropurpureum Biroli ex Colla -- Herb. Pedem. iv. 471 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium austro-osseticum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 191. 2013 [28 Dec 2013] as 'austroosseticum'

Labiatae Clinopodium axillare (Rusby) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium axillare (Rusby) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium axillare (Rusby) Harley subsp. uniflorum (Rusby ex Briq.) J.R.I.Wood -- Kew Bull. 66(2): 205. 2011 [Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium baeticum (Boiss. & Reut.) Melnikov -- Turczaninowia 19(2): 98. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium banaoense (P.Herrera, I.E.Méndez & Bécquer) Melnikov -- Novosti Sist. Vyssh. Rast. 45: 148. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium barbatum (P.H.Davis) Melnikov -- Turczaninowia 18 (3): 107. 2015

Labiatae Clinopodium barosmum (W.W.Sm.) Bräuchler & Heubl -- Taxon 55(4): 978. 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium × bellantianum (Bouchard) Starm. -- Fritschiana 68: 8. 2011 [5 May 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium benthamii Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium × bernhardtianum Starm. -- Fritschiana 68: 8 (-9). 2011 [5 May 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium betulifolium Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium biflorum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bolivianum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium bolivianum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bolivianum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium bolivianum Kuntze subsp. diffusum J.R.I.Wood -- Kew Bull. 66(2): 221 (-223; fig. 12, map). 2011 [Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium bolivianum Kuntze subsp. tarijense (Wedd. ex Griseb.) J.R.I.Wood -- Kew Bull. 66(2): 220. 2011 [Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium bonariense Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bonariense Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium bourgeauanum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium brachycalyx (P.H.Davis) Melnikov -- Turczaninowia 18 (3): 107. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium bracteolatum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bracteolatum Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bracteolatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium brasilicum Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium brasilicum Vell. -- Fl. FIum. 241; vi. t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium brevicalyx (Epling) Harley & A.Granda -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium brevicalyx (Epling) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium breviflorum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium breviflorum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium brevifolium (Wahlenb.) Bräuchler & Hjertson -- Phytotaxa 356(1): 74. 2018 [13 Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium brownei (Sw.) Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium brownei Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium bucheri (P.Wilson) Harley -- Kew Bull. 55(4): 920. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bucheri (P.Wilson) Harley -- Kew Bull. 55(4): 920. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium bulgaricum (Velen.) Melnikov -- Turczaninowia 19(2): 90. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium × cadevallii (Sennen) Starm. -- Fritschiana 68: 9. 2011 [5 May 2011]

Labiatae Clinopodium caerulescens (Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium calamintha (L.) Stace -- Watsonia 17(4): 443. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium calamintha (L.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium calamintha Baill. -- Hist. Pl. (Baillon) 11: 24 et 32. 1891 [Jun-Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium campanella Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium candidissimum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium canescens (J.Presl) Melnikov -- Novosti Sist. Vyssh. Rast. 47: 103. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium canum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium capitatum Sw. -- Prodr. [O. P. Swartz] 88. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium capitellatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium caricum (P.H.Davis) Bräuchler & Heubl -- Taxon 55(4): 978. 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium caroli-henricanum (Kit Tan & Sorger) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium carolinianum Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium carolinianum (Nutt.) A.Heller -- Cat. N. Amer. Pl. 7. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium carolinianum Mill. -- Gard. Dict., ed. 8. Clinopodium no. 5. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium carolinianum A.Heller -- Cat. N. Amer. Pl. 7. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium caucasicum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 178. 2013 [28 Dec 2013]

Labiatae Clinopodium cercocarpoides (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cercocarpoides (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium chamaedrys Vahl -- Symb. Bot. (Vahl) iii. 77. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium chamaedrys Vahl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium chandleri (Brandegee) P.D.Cantino & Wagstaff -- Brittonia 50(1): 69. 1998 [31 Mar 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium chandleri (Brandegee) P.D.Cantino & Wagstaff -- Brittonia 50(1): 69 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium chilense (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium chilense (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium chinense Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium chinense Kuntze var. grandiflora (Maxim.) Kitag. -- Neolin. Fl. Manshur. 539. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium chinense Kuntze subsp. grandiflorum (Maxim.) H.Hara -- J. Jap. Bot. 12: 39. 1936

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium chinense Kuntze var. parviflorum (Kudô) H.Hara -- J. Jap. Bot. 12: 41. 1936

Labiatae Clinopodium cilicicum (Hausskn. ex P.H.Davis) Bräuchler & Heubl -- Taxon 55(4): 978. 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cimbricum (Böcher) Melnikov -- Novosti Sist. Vyssh. Rast. 44: 203. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium clinopodium Degen -- Magyar Bot. Lapok iv. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium clivorum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium clivorum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium coccineum (Nutt. ex Hook.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium coccineum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cochabambense J.R.I.Wood -- Kew Bull. 66(2): 210. 2011 [Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium coerulescens Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium confine Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium confine Kuntze var. globosum C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 223. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium congestum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium × conillii (Sennen) Starm. -- Fritschiana 68: 9. 2011 [5 May 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium consentinum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cordatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cordatum Vell. -- Fl. Flumin. 243. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 8. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium coreanum Hara -- J. Jap. Bot. 1936, xii. 40, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium corsicum (Pers.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cremnophilum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium creticum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cristatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cryptanthum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cuneifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium cylindristachys (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cylindristachys (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium cymuligerum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium dalmaticum (Benth.) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Labiatae Clinopodium darwinii (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium darwinii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium darwinii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium debile Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium densiflorum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium dentatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium dentatum (Chapm.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium depauperatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium discolor (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium dolichodontum (P.H.Davis) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium domingense (Urb. & Ekman) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium domingense (Urb. & Ekman) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium douglasii (Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium douglasii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium einseleanum (F.W.Schultz) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Labiatae Clinopodium ekmanianum (Epling & Alain) Harley -- Kew Bull. 55(4): 921. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium ekmanianum (Epling & Alain) Harley -- Kew Bull. 55(4): 921. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium elegans Melnikov -- Novosti Sist. Vyssh. Rast. 44: 188. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium ellipticum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium ericifolium Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium euosmum (W.W.Sm.) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium fasciculatum (Benth.) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 17 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium fasciculatum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium fasciculatum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium fasciculatum (Benth.) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium fauriei (H.Lév. & Vaniot) Hara -- J. Jap. Bot. 1935, xi. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium filiforme Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium flabellifolium (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium flabellifolium (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium floridum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium foliolosum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium foliolosum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium forbesii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium frivaldszkyanum (Degen) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium fruticosum Forssk. -- Fl. Aegypt.-Arab. 107. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium fruticosum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium ganderi (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium ganderi (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium georgianum R.M.Harper -- Bull. Torrey Bot. Club 1906, xxxiii. 243. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium georgianum R.M.Harper -- Bull. Torrey Bot. Club 33(4): 243. 1906 [Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium georgianum R.M.Harper (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium gilanicum Melnikov -- Turczaninowia 19(2): 88. 2016

Labiatae Clinopodium gilliesii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium gilliesii (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium gilliesii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium giresunicum (P.H.Davis) Melnikov -- Turczaninowia 18 (3): 109. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium glabellum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium glabellum (Michx.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium glabrescens Pomel -- Nouv. Mat. Fl. Atl. 122. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium glabrum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium glabrum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium glabrum Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium glandulosum (Req.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium gracile (Benth.) Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium gracile Matsum. -- Index Pl. Jap. [J. Matsumura] ii. II. 538 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium graecum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium graecum Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 2122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium grandiflorum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium grandiflorum Gueldenst. ex M.Bieb. -- Fl. Taur.-Caucas. 3: 399. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium grandiflorum (L.) Stace -- Watsonia 17(4): 443. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium grandiflorum (L.) Stace subsp. baborense (Batt.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium graveolens Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium graveolens Kuntze subsp. rotundifolium (Pers.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium griseum (Epling) Harley -- Kew Bull. 55(4): 921. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium griseum (Epling) Harley -- Kew Bull. 55(4): 921. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium hakkaricum Dirmenci & Firat -- Ann. Bot. Fenn. 46(5): 452 (451-455; figs. 1-2, map). 2009 [30 Oct 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium hamiltonii Melnikov -- Novosti Sist. Vyssh. Rast. 47: 106. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium haussknechtii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium helianthemifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium heterotrichum (Boiss. & Reut.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium hintoniorum (B.L.Turner) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium hintoniorum (B.L.Turner) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium hispanicum Melnikov -- Turczaninowia 18 (3): 107. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium hispidulum (Boiss. & Reut.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium hispidum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium hortense Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium hortense (L.) Makino & Nemoto -- Fl. Japan., ed. 2 (Makino & Nemoto) 1011. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium × hostii (Caruel) Bräuchler -- Phytotaxa 356(1): 75. 2018 [13 Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium humile Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium hydaspidis Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium imbricatum Vell. -- Fl. Flumin. 242. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 5. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium imbricatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium incanum L. -- Sp. Pl. 2: 588. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium incanum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium incanum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium incanum L. -- Sp. Pl. 2: 588. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium inodorum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium insulare (P.Candargy) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999), as 'insularis':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium integerrimum Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 328. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium intermedium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium italicum (Huter) Bräuchler -- Phytotaxa 356(1): 75. 2018 [13 Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium jacquelinae Schmidt-Leb. -- Edinburgh J. Bot. 63(1): 73 (-76; fig. 1, map). 2006 [9 Aug 2006]

Labiatae Clinopodium jaliscanum (McVaugh & R.Schmid) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium jaliscanum (McVaugh & R.Schmid) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium jamesonii (Benth.) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium jamesonii (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium jamesonii (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium jamesonii (Benth.) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 17 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium japonicum Makino -- J. Jap. Bot. iii. 30 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium javanicum (Blume) I.M.Turner -- Phytotaxa 174(4): 242. 2014 [16 Jul 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium jordanii Melnikov -- Turczaninowia 19(2): 91. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium julianodes Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium julianum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium junctionis (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium junctionis (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium kilimandschari (Gürke) Ryding -- Kew Bull. 61(3): 430. 2006 [13 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium krupkinae Melnikov -- Turczaninowia 19(2): 87. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium kudoi (Hosok.) Nemoto -- Fl. Jap. Suppl. 632 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium kunashirense Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 369 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium kuntzeanum Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium kuntzeanum (Briq.) Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium kurachense Melnikov -- Novosti Sist. Vyssh. Rast. 44: 184. 2013 [28 Dec 2013]

Labiatae Clinopodium laevigatum Standl. -- Contr. U.S. Natl. Herb. 23: 1273. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium laevigatum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1273 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium lanatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium lanceolatum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 196. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium largiflorum (Klokov) Melnikov -- Turczaninowia 19(2): 91. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium latifolium (H.Hara) T.Yamaz. & Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 284. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium laxiflorum (Hayata) K.Mori -- in G. Masamune (ed.), Short Fl. Formosa 183 (1936):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium laxiflorum (Hayata) T.Shimizu -- Journ. Fac. Text. Sci. & Techn., Shinshu Univ. No. 30, Biol., No. 11 (Stud.Limest. F. Jap. & Taiwan, Pt. 1) 96 (1962), in adnot.; et in Acta Phytotax. &Geobot., Kyoto, xxi. 25 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium laxiflorum (Hayata) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 222. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium laxiflorum (Hayata) K.Mori var. taiwanianum T.H.Hsieh & T.C.Huang -- Taiwania 43(2): 112 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium lepidum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium libanoticum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium loesenerianum (Mansf.) A.Granda -- Kew Bull. 55(4): 922. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium loesenerianum (Mansf.) A.Granda -- Kew Bull. 55(4): 922. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium longicaule Benth. -- Pl. Asiat. Rar. (Wallich). i. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium longipes C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 217. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium ludens (Shinners) A.Pool -- Novon 18(4): 509. 2008 [16 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium macranthum (Makino) Hara -- J. Jap. Bot. 1935, xi. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium macrocalyx Small -- Fl. S.E. U.S. [Small]. 1043. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium macrocalyx Small -- Fl. S.E. U.S. [Small]. 1043, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium macrostemum (Moc. & Sessé ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium macrostemum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium macrostemum (Moc. & Sessé ex Benth.) Kuntze var. laevigatum (Standl.) B.L.Turner -- Phytologia 90(3): 411. 2008 [Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium maderense (Henrickson) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium maderense (Henrickson) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium majoranifolium (Mill.) Iamonico & Bogdanovic -- Phytotaxa 174(2): 123. 2014 [9 Jul 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium marifolium (Cav.) Melnikov -- Novosti Sist. Vyssh. Rast. 47: 103. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium maritimum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium martinicense Jacq. -- Enum. Syst. Pl. 25. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium matthewsii (Briq.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium matthewsii (Briq.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 220. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li var. intermedium C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li var. lancifolium C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li f. leucanthum Hong Y.Su -- Bull. Bot. Res., Harbin 20(3): 253. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li var. robustum C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li var. speciosum C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li f. subglabrum C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium menitskyi Melnikov -- Novosti Sist. Vyssh. Rast. 44: 193. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium menthifolium (Host) Stace -- Watsonia 17(4): 443. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium menthifolium (Host) Stace subsp. ascendens (Jord.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium menthifolium (Host) Stace subsp. hirtum (Briq.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium mexicanum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium mexicanum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium micranthum (Regel) Hara -- J. Jap. Bot. 1940, xvi. 156. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium micranthum (Regel) Hara var. sachalinense (F.Schmidt) T.Yamaz. & Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 285. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium micromerioides (Hemsl.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium micromerioides (Hemsl.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium microphyllum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium mimuloides (Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium mimuloides (Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium minae (Lojac.) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium minimum Hara -- J. Jap. Bot. 1935, xi. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium × mixtum (Ausserd. ex Heinr.Braun & Sennholz) Starm. -- Fritschiana 68: 9. 2011 [5 May 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium molle Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium montanum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium multicaule Matsum. -- Index Pl. Jap. [J. Matsumura] ii. II. 538 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium multicaule Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium multicaule Kuntze var. shibetchense (H.Lév.) Melnikov -- Novosti Sist. Vyssh. Rast. 47: 106. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium multicaule Matsum. var. yakusimense (Masam.) Yahara -- J. Fac. Sci. Univ. Tokyo, Bot. 14(2): 107 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium multiflorum (Ruiz & Pav.) Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium multiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium mutabile (Epling) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] Alt. Title: Cat. Vasc. Pl. Ecuador (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium mutabile (Epling) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium myrianthum (Baker) Ryding -- Bot. J. Linn. Soc. 150(3): 392. 2006 [Mar 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nanum (P.H.Davis & Doroszenko) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium neogaeum (Fernald) Melnikov -- Novosti Sist. Vyssh. Rast. 44: 204. 2013 [28 Dec 2013]

Labiatae Clinopodium nepalense (Kitam. & Murata) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze subsp. ascendens (Jord.) Jauzein -- Fl. Île-de-France 30. 2013 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze subsp. ascendens (Jord.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 275. 2012 [2011 publ. 10 Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze nothosubsp. bellantianum (Bouchard) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 269. 2012 [2011 publ. 10 Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze nothosubsp. conillii (Sennen) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 269. 2012 [2011 publ. 10 Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze subsp. glandulosum (Req.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze var. glandulosum (Req.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 275. 2012 [2011 publ. 10 Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze subsp. spruneri (Boiss.) Bartolucci & F.Conti -- Inform. Bot. Ital. 43(1): 143. 2011 [30 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze nothosubsp. subisidoratum (Borbás) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze subsp. subisodontum (Borbás) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze subsp. sylvaticum (Bromf.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 275. 2012 [2011 publ. 10 Feb 2012] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepeta Kuntze subsp. sylvaticum (Bromf.) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nepetoides (Jord.) Melnikov -- Turczaninowia 19(2): 91. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nervosum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium niveum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium nubigenum (Kunth) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nubigenum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium nummulariifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium oaxacanum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1273 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium oaxacanum Standl. -- Contr. U.S. Natl. Herb. 23: 1273. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium obovatum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium obovatum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium odorum (Griseb.) Harley -- Kew Bull. 55(4): 923. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium odorum (Griseb.) Harley -- Kew Bull. 55(4): 923. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium officinale (Moench) Gutermann -- Phyton (Horn) 54(2): 190. 2014 [28 Nov 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium olla Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium omeiense C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 223. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium omuranum Honda -- Bot. Mag. (Tokyo) 54: 223. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium orientale (Bothmer) Melnikov -- Novosti Sist. Vyssh. Rast. 44: 204. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium origanifacie Gilib. -- Fl. Lit. Inch. i. 76. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium origanifolium Labill. -- Icon. Pl. Syr. 1: 14, t. 9. 1791 [Mar 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium pachyphyllum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium pallidum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium pallidum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium palmeri Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium palmeri Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium palmeri (A.Gray) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium pamphylicum (Boiss. & Heldr.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium pamphylicum (Boiss. & Heldr.) Govaerts subsp. alanyense (Alan & Ocak) Alan & Dirmenci -- Türk. Bitkileri List. 552. 2012 [20 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium pamphylicum (Boiss. & Heldr.) Govaerts subsp. davisii (Contandr. & Quézel) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium pamphylicum (Boiss. & Heldr.) Govaerts subsp. piperelloides (Stapf) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium paradoxum (Vatke) Ryding -- Bot. J. Linn. Soc. 150(3): 406. 2006 [Mar 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium parvifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium patavinum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium × pillichianum (J.Wagner) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium pilosum J.R.I.Wood -- Kew Bull. 66(2): 213 (-214; fig. 7, map). 2011 [Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium piperitum (D.Don) Murata -- Acta Phytotax. Geobot. 28(1-3): 30. 1977 [30 Apr 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium piperitum (D.Don) Press -- Enum. Fl. Pl. Nepal 3: 150 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium plicatulum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium plicatulum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium plumosum Sieber -- Flora 5(1): 242. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium polycephalum (Vaniot) C.Y.Wu & S.J.Hsuan -- in Observ. Fl. Hwangshan. 168 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium polycephalum (Vaniot) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 216. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium pomelianum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium procumbens (Greene) Harley -- Kew Bull. 55(4): 924. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium procumbens (Greenm.) Harley -- Kew Bull. 55(4): 924. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium pulchellum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium pulchellum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium pulegium (Rochel) Bräuchler -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Labiatae Clinopodium purpureum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium purpureum Kuntze -- Revis. Gen. Pl. 2: 515 (purpurea). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium raimondoi Spadaro, Faqi & Mazzola -- Fl. Medit. 25 (Special Issue): 311, figs. 1-2. 2016 [4 Jan 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium rankiniae I.E.Méndez -- Willdenowia 47(2): 173. 2017 [1 Sep 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium repens Roxb. -- Hort. Bengal. 44. 1814; Fl. Ind. 3: 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium repens Vell. -- Fl. Flumin. 242. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 7. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium repens Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium revolutum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium revolutum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium rigidum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium rigidum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium robustum (Hook.f.) Ryding -- Bot. J. Linn. Soc. 150(3): 399. 2006 [Mar 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium rotundifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium rouyanum (Briq.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium rouyanum (Briq.) Rosselló -- Flora Montiber. 33: 18. 2006 [Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium rugosum L. -- Sp. Pl. 2: 588. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sachalinense Koidz. -- Bot. Mag. (Tokyo) 43: 387. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium salzmannii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium sandalioticum (Bacch. & Brullo) Bacch. & Brullo ex Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Labiatae Clinopodium sardoum (Asch. & Levier) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium schusteri (Urb.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium schusteri (Urb.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium selerianum (Loes.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium selerianum (Loes.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sericeum (C.Presl ex Benth.) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 19 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sericeum (C.Presl ex Benth.) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium sericeum (C.Presl ex Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sericeum (C.Presl ex Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sericifolium (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium sericifolium (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. barbatum (P.H.Davis) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. brachycalyx (P.H.Davis) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. fruticosum (L.) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. giresunicum (P.H.Davis) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. sirnakense Firat & Akçiçek -- Phytotaxa 201(2): 132. 2015 [27 Feb 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium simense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sinaicum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sirnakense (Firat & Akçiçek) Firat & Bräuchler -- Phytotaxa 356(1): 78. 2018 [13 Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium soczavae Melnikov -- Novosti Sist. Vyssh. Rast. 44: 199. 2013 [28 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium speciosum (Hook.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium speciosum (Hook.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium sphenophyllum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium sphenophyllum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium spicigerum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium spinosum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium spruneri (Boiss.) Melnikov -- Turczaninowia 19(2): 90. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium stamineum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium stoloniferum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium stoloniferum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium striatum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium striatum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium suaveolens Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium subnudum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium suborbiculare (Alain) Greuter & R.Rankin -- Espermat. Cuba Invent. Prelim. XII. 2016 [5 Apr 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium syriacum Melnikov -- Turczaninowia 19(2): 90. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium tauricola (P.H.Davis) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999), as 'tauricolum':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium taxifolium (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium taxifolium (Kunth) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 19 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium taxifolium (Kunth) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium taxifolium (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium taygeteum (P.H.Davis) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium tenellum (Epling) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium tenellum (Epling) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] Alt. Title: Cat. Vasc. Pl. Ecuador (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium tenue Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium tenuifolium Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium terebenthinaceum Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium teydense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium thessalum (Hausskn.) Melnikov -- Turczaninowia 19(2): 90. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium thymbra Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium thymifolium Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium thymodes Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium tomentosum (Kunth) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium tomentosum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium tomentosum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium tomentosum (Kunth) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 19 (27 July 1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium troodi (Post) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium troodi (Post) Govaerts subsp. grandiflorum (Hartvig & Strid) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium troodi (Post) Govaerts subsp. vardaranum (Leblebici) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium uhligii (Gürke) Ryding -- Kew Bull. 61(3): 424. 2006 [13 Dec 2006]

Labiatae Clinopodium uhligii (Gürke) Ryding var. obtusifolium (Avetta) Ryding -- Kew Bull. 61(3): 425. 2006 [13 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium umbrosum Matsum. -- Index Pl. Jap. [J. Matsumura] ii. II. 538 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium umbrosum (M.Bieb.) K.Koch -- Linnaea 21(6): 673. 1849 [Jan 1849]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium umbrosum (M.Bieb.) Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium umbrosum Matsum. var. shibetchensis (Lévl.) McKean -- Notes Roy. Bot. Gard. Edinburgh 40(1): 161. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium umbrosum Matsum. var. souliei (Lévl.) McKean -- Notes Roy. Bot. Gard. Edinburgh 40(1): 161. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium urticifolium (Hance) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 219. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium usuriense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vanum (Epling) Harley & A.Granda -- Kew Bull. 55(4): 926. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vanum (Epling) Harley & A.Granda -- Kew Bull. 55(4): 926. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vardarense (Šilic) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999), as 'varadense':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vargasii (Epling & Mathias) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium variegatum Hort ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vernayanum (Brenan) Ryding -- Bot. J. Linn. Soc. 150(3): 398. 2006 [Mar 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium verticillatum Vell. -- Fl. Flumin. 242. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 4. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium villosum de Noé -- Bull. Soc. Bot. France 2: 580. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vimineum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vimineum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vimineum (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vulgare L. -- Sp. Pl. 2: 587 (-588). 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. subsp. arundanum (Boiss.) Nyman -- Consp. Fl. Eur. 587. 1881

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. subsp. cimbricum Böcher -- Symp. Biol. Hung. 12: 29. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vulgare L. var. diminutum Simon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. f. glabratum Vandas -- Reliq. Forman. 478. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. f. minus Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 123. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vulgare L. var. neogaeum (Fernald) C.F.Reed -- Phytologia 63: 412. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vulgare L. var. neogaeum (Fernald) C.F.Reed -- Phytologia 63: 412. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. var. neogaeum (Fernald) C.F.Reed -- Phytologia 63(5): 412 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. subsp. orientale Bothmer -- Bot. Not. 120(2): 206. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. f. parviflorum (Rohlena) Šilic -- Monogr. Satureja 362. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. f. rubrotinctum Šilic -- Monogr. Satureja 364. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. f. unicephalum Šilic -- Monogr. Satureja 364. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium vulgare L. f. unicephalum Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 122, exact type not cited. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium walterianum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium walterianum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium wardii (C.Marquand & Airy Shaw) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium weberbaueri (Mansf.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium weberbaueri (Mansf.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium xalapense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium xalapense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clinopodium yakusimense (Masam.) Melnikov -- Novosti Sist. Vyssh. Rast. 47: 106. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cloanthe Nees -- Vermischte Botanische Schriften 1 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cloanthe Nees -- in R. Br. Verm. Schr. i. 78 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cloanthes Lehm. -- Linnaea 18 1844 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clueria Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clueria laciniata Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Codanthera Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Codanthera biflora Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Codanthera glabra Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colebrookea Sm. -- Exot. Bot. 2: 111, t. 115. 1806 [1 Oct 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colebrookea oppositifolia G.Lodd. -- Bot. Cab. 5(9): t. 487. 1821 [May 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colebrookea oppositifolia Sm. -- Exot. Bot. ii. 111. t. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colebrookea ternifolia Roxb. -- Pl. Coromandel 3(2): 40. 1815 [May 1815] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colebrookea ternifolia Roxb. -- Hort. Bengal. 45; Fl. Ind. iii. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colebrookia Roxb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 713. 1825 [Jan-May 1825] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus Lour. -- Flora Cochinchinensis 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus Lour. -- Fl. Cochinch. 2: 372. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus aconitiflorus Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 866. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus acuminatus Benth. -- Linnaea 6(1): 81. 1831 [Mar 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus adolfi-friderici Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 550. 1913 [Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus africanus (Baker) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 330 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus africanus Benth. -- Labiat. Gen. Spec. 54. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus albidus Vatke -- Linnaea 37: 321. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus albidus Vatke -- Linnaea 37: 321. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus alpinus Vatke -- Linnaea 37(3): 322. 1872 [Jul 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus amboinicus Lour. -- Fl. Cochinch. 2: 372. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus amboinicus Lour. -- Fl. Cochinch. 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus anamallayensis Bedd. -- Madras J. Lit. Sci. Ser. II, xxii. (1861) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus andongensis (Hiern) G.Taylor -- J. Bot. 69(Suppl. 2): 158. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus apoensis Elmer -- Leafl. Philipp. Bot. vii. 2694 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus aquaticus Gürke -- Bot. Jahrb. Syst. 19(2-3): 218. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus arabicus Benth. -- Prodr. [A. P. de Candolle] 12: 79. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus aromaticus Benth. -- Prodr. [A. P. de Candolle] 12: 72. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus aromaticus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ascendens Gilli -- Ann. Naturhist. Mus. Wien 77: 32. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus assurgens Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 428. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus atropurpureus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus atropurpureus Benth. -- Plantae Asiaticae Rariores 2 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus aulihanensis Schweinf. & Volkens -- Liste Pl. Somalis 12 (-13). 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus autranii Briq. -- Bull. Herb. Boissier 2: 129. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus barbatus (Andrews) Benth. -- Pl. Asiat. Rar. (Wallich). 2: 15. 1830 [20 Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus barbatus (Andrews) Benth. ex G.Don -- Hort. Brit. [Loudon] 483. 1830 post-May 1830]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus barbatus Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1 Feb 1830] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 357. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus benthamianus Arn. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 18(1): 354. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus × berkeleyi T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus bernieri Briq. -- Bull. Herb. Boissier ii. (1894) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus betonicoides Baker ex Hiern -- Cat. Afr. Pl. (Hiern) i. 866. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus bicolor Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus blancoi Benth. -- Prodr. [A. P. de Candolle] 12: 79. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus blumei Benth. -- Labiat. Gen. Spec. 56. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus bojeri Benth. -- Labiat. Gen. Spec. 52. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus bracteatus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 158. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus brazzavillensis A.Chev. -- Vég. Utiles Afrique Trop. Franç. l. 124. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus briquetii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 441. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus buchananii (Baker) Brenan -- Mem. New York Bot. Gard. ix. 43 (1954), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus bullulatus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus burorum Chiov. -- Fl. Somala 1: 278. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus caillei A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 518 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus caillei A.Chev. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 291, in clavi, 292. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus calcicola Murata -- Acta Phytotax. Geobot. 24(4-6): 105. 1970 [20 Sep 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus camporum Gürke -- Bot. Jahrb. Syst. 19(2-3): 214. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus caninus Vatke -- Linnaea 37: 318. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus caninus Vatke -- Linnaea 37: 318. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus carnosifolius Dunn. -- Notes Roy. Bot. Gard. Edinburgh 8: 158. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus carnosus Hassk. -- Flora 25(2, Beibl.): 25. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus carnosus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 125. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus casamancicus A.Chev., Hutch. & Dalziel -- clavi 291 (1931), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus casamancicus A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 518 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus caudatus (S.Moore) E.Downes & I.Darbysh. -- Blumea 62(3): 172. 2017 [9 Oct 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus chevalieri Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 287. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus cicatricosus Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1941(2): 180. 1942 [1941 publ. 22 Nov 1942] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus claessensii De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 117. 1920 [18 Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus clivicola S.Moore -- J. Linn. Soc., Bot. xxxviii. 274 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus coerulescens Gürke -- Bot. Jahrb. Syst. 38(2): 169. 1906 [1907 publ. 14 Aug 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus coeruleus Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 37. ; et in Bot. Jahrb. xix. (1894) 217 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus collinus Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 81. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus comosus Hochst. ex Gürke -- Bot. Jahrb. Syst. 19(2-3): 212. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus comosus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 183. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus concinnus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 443. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus conglomeratus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 105. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus copiosiflorus Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 288. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus coppini Heck. -- in Rev. Cult. Colon. viii. 166; et in Ann. Inst. Col. Marseilles, viii. II.(1901) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus crassifolius Benth. -- Pl. Asiat. Rar. (Wallich). ii. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus crispipilus Merr. -- Philipp. J. Sci., C 5: 382. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus cuneatus Baker f. -- J. Bot. 37: 64. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus cunenensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 443. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus darfurensis R.D.Good -- J. Bot. 62: 138. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus daviesii E.A.Bruce -- Bull. Misc. Inform. Kew 1933(10): 477. [30 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus dazo Cheval. -- Agric. Prat. Pays Chauds iv. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus de-gasparisianus Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 487. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus decumbens Gürke -- Bot. Jahrb. Syst. 19(2-3): 211. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus decurrens Gürke -- Bot. Jahrb. Syst. 19(2-3): 215. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus delpierrei De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 119. 1920 [18 Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus denudatus (A.Chev. ex Hutch. & Dalziel) Robyns -- Contrib. Etude Form. Herb. Distr. For. Centr. Congo Belg. (Mem. Inst. Roy. Col. Belge, 4to, Sect. Sc. Nat. & Med. v.) 50 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus dewevrei Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus diffusus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus dissitiflorus Gürke -- Bot. Jahrb. Syst. 19(2-3): 217. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus × dixii T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus djalonensis A.Chev. -- J. Bot. (Morot) sér. 2, 2: 123. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus doba Hochst. ex Chiov. -- Ann. Bot. (Rome) 9: 126. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus drymophilus G.Taylor -- J. Bot. 69(Suppl. 2): 160. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus dupuisii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus dysentericus Baker -- Bull. Misc. Inform. Kew 1894(85): 10. [Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus edulis Vatke -- Linnaea 37(3): 319. 1872 [Jul 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus eetveldeanus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus efoliatus De Wild. -- Contrib. Fl. Katanga 173 (1921); et in Ann. Soc. Sc. Brux. xli. II. 47 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus elatus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 427. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus elongatus Trimen -- J. Bot. 27: 165. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus englerastrum Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 330 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus entebbensis S.Moore -- J. Bot. 44: 89. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus equisetiformis E.A.Bruce -- Bull. Misc. Inform. Kew 1935(5): 285. [4 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus esculentus (N.E.Br.) G.Taylor -- J. Bot. 69(Suppl. 2): 158. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus esquirolii Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 158. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus × eureka hort. -- Gard. Chron. ser. 3, 5: 808. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ferrugineus Robyns -- Bull. Jard. Bot. État Bruxelles 17: 77. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus fimbriatus Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 79. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus flaccidus Vatke -- Linnaea 43(2): 90. 1881 [Jan 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus flavovirens Gürke -- Pflanzenw. Ost-Afrikas C: 347. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus floribundus Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 359. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus floribundus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 438. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus formosanus Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 320 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus forskohlii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 359. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus frederici G.Taylor -- J. Bot. 69(Suppl. 2): 159. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus fruticosus Benth. -- Prodr. [A. P. de Candolle] 12: 78. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus fruticosus Wight ex Benth. -- Prodr. [A. P. de Candolle] 12: 78. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus fulvescens Kurz ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 521. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus galeatus Benth. -- Labiat. Gen. Spec. 56. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gallaensis Gürke -- Bot. Jahrb. Syst. 38(2): 169. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 318. 1908. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus garckeanus Vatke -- Linnaea 37(3): 323. 1872 [Jul 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gaudichaudii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gazensis S.Moore -- J. Linn. Soc., Bot. xl. 178. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gibbsiae S.Moore -- Fl. Arfak Mts. [Gibbs] 178 (1917). [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gibsonii B.Verl. -- Rev. Hort. [Paris]. 1866: 279. [16 Jul 1866] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gibsonii J.J.Veitch -- Cat. New Beautiful Pl. [Veitch] 3, f. 6. 1866 [Apr 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus giorgii De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 120. 1920 [18 Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus glabratus Benth. -- Labiat. Gen. Spec. 58. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus glandulosus Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 211. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gomphophyllus Baker -- Bull. Misc. Inform. Kew 1895(105): 225. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus goudotii Briq. -- Bull. Herb. Boissier ii. (1894) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gracilentus S.Moore -- J. Linn. Soc., Bot. xxxviii. 273 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gracilifolius Briq. -- Bull. Herb. Boissier ii. (1894) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gracilis Gürke -- Bot. Jahrb. Syst. 38(2): 170. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 320. 1908. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gracillimus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus grandicalyx E.A.Bruce -- Hooker's Icon. Pl. 34: t. 3391. 1939 [Mar 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus grandifolius Blanco -- Fl. Filip. [F.M. Blanco] 482. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus grandifolius Benth. -- Labiat. Gen. Spec. 53. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus grandis L.H.Cramer -- Kew Bull. 32(3): 556. 1978 [19 Apr 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus guidottii Chiov. -- Atti R. Accad. Ital., Mem. Cl. Sc. Fis. etc. xi. (Pl. Nov. Aethiop.) 54(1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus gymnostomus Gürke -- Bot. Jahrb. Syst. 19(2-3): 212. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 487. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus herbaceus (Briq.) G.Taylor -- J. Bot. 69(Suppl. 2): 158. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus heterotrichus Briq. -- Th. Dur. & Wildem. in Bull. Soc. Bot. Belg. xl. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus heynei Benth. -- Labiat. Gen. Spec. 50. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus hjalmarii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 514. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus homblei De Wild. -- Contrib. Fl. Katanga 174 (1921); et in Ann. Soc. Sc. Brux. xli. II. 49 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus huberi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 543. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus hybridus hort. ex Cobeau -- Archiv. Bot., Forli 1928, iv. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus × hybridus hort. -- Vilm. Blumengärtn., ed. 3. 1: 844, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus igniarius Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 121. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus igolotorum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus inflatus Benth. -- Labiat. Gen. Spec. 58. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ingratus Benth. -- Labiat. Gen. Spec. 53. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus insolitus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 94, in obs. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus integrifolius Elmer -- Leafl. Philipp. Bot. vii. 2696 (19151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus kanneliyensis L.H.Cramer & S.Balas. -- Kew Bull. 32(3): 558. 1978 [19 Apr 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus kapatensis R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 283 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus kasomenensis De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 514. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus kassneri Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus keniensis Standl. -- Smithsonian Misc. Collect. 68(5): 14. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus kilimandschari Gürke -- Hochgebirgsfl. Afrika 359 (-360). 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus kisanfuensis De Wild. -- Contrib. Fl. Katanga 174 (1921); et in Ann. Soc. Sc. Brux. xli. II. 48 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus kivuensis Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 72. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus kottalensis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 519 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus koualensis A.Chev. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2(1): 290 (-291). 1931 [Mar 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus laciniatus Benth. -- Labiat. Gen. Spec. 56. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus lactiflorus Vatke -- Linnaea 43(2): 89. 1881 [Jan 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus lageniocalyx Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 292. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus langouassiensis A.Chev. -- Vég. Utiles Afrique Trop. Franç. i. 127 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus lanuginosus Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 79. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus lanuginosus Hochst. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 360, nomen. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus lasianthus Gürke -- Bot. Jahrb. Syst. 19(2-3): 212. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus lateriticola A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 519 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus latidens S.Moore -- J. Linn. Soc., Bot. xxxvlii. 273 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus latifolius Hochst. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 361, nomen. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus latifolius Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 74. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus laurentii De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 121. 1920 [18 Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus laxiflorus (Benth.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 331 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus lebrunii Robyns -- Bull. Jard. Bot. État Bruxelles 17: 73. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus leptophyllus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 427. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus leptostachys Benth. -- Prodr. [A. P. de Candolle] 12: 77. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus leucophyllus Baker -- Bull. Misc. Inform. Kew 1895(107): 292. [Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus longipetiolatus Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 65. ; et in Bot. Jahrb. xix. (1894) 214 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus luengerensis Gürke -- Bot. Jahrb. Syst. 38(2): 167. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 317. 1908. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus luteus (Gürke) Staner -- Bull. Agric. Congo Belge 1934, xxv. 426. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus lyratus (A.Chev.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 330 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus macraei Benth. -- Labiat. Gen. Spec. 58. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus macranthus Merr. -- Philipp. J. Sci. 1(Suppl. 3): 234. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus macrophyllus Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus macropus Miq. -- Fl. Ned. Ind. ii. 956. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus macrostachys Benth. -- Labiat. Gen. Spec. 57. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus maculatus Gürke -- Bot. Jahrb. Syst. 19(2-3): 210. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus madagascariensis (Benth.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxxiii. 338 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus mahonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 434. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus malabaricus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus malinvaldi Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 211. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 211. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus maranguensis Gürke -- Bot. Jahrb. Syst. 19(2-3): 216. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus marquesii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus × marshallii T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868] ; addit. publ.: in Floral World 353. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus matopensis S.Moore -- J. Bot. 45: 96. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus mechowianus Briq. -- Bot. Jahrb. Syst. 19(2-3): 183. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus melanocarpus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus membranaceus Briq. -- Bot. Jahrb. Syst. 19(2-3): 182. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus menyharthii Briq. -- Bull. Herb. Boissier Ser. II. iil. 1074. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus micranthus Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus microtrichus Chiov. -- Nuovo Giorn. Bot. Ital. ser. 2, 36: 368. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus mirabilis Briq. -- Bot. Jahrb. Syst. 19(2-3): 183. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus modestus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus mollis Benth. -- Prodr. [A. P. de Candolle] 12: 77. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus montanus Gürke -- Bot. Jahrb. Syst. 19(2-3): 218. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus monticola Gürke -- Bot. Jahrb. Syst. 38(2): 171. 1906 [1907 publ. 14 Aug 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus mucosus Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 225. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus multiflorus Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus myrianthellus Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 290. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus myrianthus (Briq.) Brenan -- Mem. New York Bot. Gard. ix. 43 (1954), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus namuliensis E.Downes & I.Darbysh. -- Blumea 62(3): 169. 2017 [9 Oct 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus neochilus (Schltr.) Codd -- Bothalia vii. 432 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus nervosus Briq. -- Bot. Jahrb. Syst. 19(2-3): 185. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus newtonii Briq. -- Bull. Herb. Boissier Ser. II. vi. 826 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus nigericus A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 519 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus nyikensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 439. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus odoratus Gürke -- Bot. Jahrb. Syst. 38(2): 167. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 318. 1908. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus omahekensis Dinter & Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 123, in obs., descr. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus omahekensis Dinter -- Repert. Spec. Nov. Regni Veg. 16: 169, nomen. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus orbicularis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 437. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus osmirrhizon Elliot -- based on Hort. malab. 9, t. 74;. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus osmirrhizon Elliot -- Fl. Andhrica 105. 1859 ; cf. D.J. Mabberley in Taxon, 32(1): 87. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ostinii Chiov. -- Ann. Bot. (Rome) 9: 125. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ovatus Benth. -- Labiat. Gen. Spec. 57. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus pachyphyllus Gürke -- Bot. Jahrb. Syst. 38(2): 168. 1906 [1907 publ. 14 Aug 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus pallidiflorus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 124. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus palliolatus S.Moore -- J. Bot. 38: 464. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus palustris Vatke -- Linnaea 37: 319. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus palustris Vatke -- Linnaea 37: 319. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus paniculatus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus parensis Gürke -- Bot. Jahrb. Syst. 41(4): 317. 1908 [5 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus parviflorus Benth. -- Prodr. [A. P. de Candolle] 12: 72. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus pentheri Gürke ex Zahlbr. -- Ann. Nat. Hofmus. Wien xx. (1905) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus penzigii Schweinf. ex Penz. -- Atti Congr. Bot. Genova (1893) 355 nomen; Baker, in Gard. Chron. (1893) ii.616. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus personatus Lem. -- Hort. Universel 6: 128, 292. 1844 [16 Oct 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus persoonii Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus petersianus Vatke -- Linnaea 40(2-3): 180. 1876 [Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus petiolatissimus Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 291. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus petrophilus Gürke -- Bot. Jahrb. Syst. 41(4): 319. 1908 [5 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus peulhorum A.Chev. -- J. Bot. (Morot) sér. 2, 2: 123. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus phymatodes Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 289. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus platostomoides Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 362. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus pobeguinii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] ii. 291, in clavi, 292 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus poggeanus Briq. -- Bot. Jahrb. Syst. 19(2-3): 182. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus polyanthus S.Moore -- J. Bot. 45: 96. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus praetermissus Bullock & Killick -- Taxon vi. 239 (1957), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus preussii Gürke -- Bot. Jahrb. Syst. 19(2-3): 219. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus primulinus (Baker) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 33: 340. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus puberulus Miq. -- Fl. Ned. Ind. ii. 955. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus pubescens Merr. -- Philipp. J. Sci., C 3: 432. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus pumilius Blanco -- Fl. Filip. [F.M. Blanco] 482. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus punctatus Baker -- Bull. Misc. Inform. Kew 1895(107): 291. [Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus quarrei Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 3. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ramosissimus (Hook.f.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 330 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus rehmannii Briq. -- Bull. Herb. Boissier Ser. II. iii. 1075. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus rehneltianus A.Berger -- Bot. Jahrb. Syst. 54(5, Beibl. 120): 197. 1917 [17 Apr 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus remotiflorus Miq. -- Fl. Ned. Ind. ii. 954. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus repens Gürke -- Bot. Jahrb. Syst. 19(2-3): 213. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus reticulatus A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 200. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ringoetii De Wild. -- Contrib. Fl. Katanga 174 (1921); et in Ann. Soc. Sc. Brux. xli. II. 50 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus rivularis Vatke -- Linnaea 37(3): 320. 1872 [Jul 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus rotundifolius (Poir.) A.Chev. & Perrot -- Vég. Utiles Afrique Trop. Franç. 1: 119. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus rotundifolius (Poir.) M.R.Almeida -- Fl. Maharashtra 4A: 144. 2003 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ruckeri T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus rugosus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus rupestris Hochst. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus rupestris Hochst. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 409. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ruwenzoriensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 427. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus salagensis Gürke -- Bot. Jahrb. Syst. 19(2-3): 220. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus saundersii T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus savannicola K.Schum. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 529. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus saxicola Gürke -- Bot. Jahrb. Syst. 41(4): 316. 1908 [5 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus scandens Gürke -- Bot. Jahrb. Syst. 19(2-3): 221. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus scaposus C.H.Wright -- Bull. Misc. Inform. Kew 1906(5): 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus scebeli Chiov. -- Fl. Somala 1: 2. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus schimperi Vatke -- Linnaea 37(3): 320. 1872 [Jul 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus schinzii Gürke -- Bull. Herb. Boissier vi. 555. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus schlechteri Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus schoensis Gürke -- Bot. Jahrb. Syst. 38(2): 170. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 321. 1908. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus schweinfurthii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 432. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus schweinfurthii Vatke -- Linnaea 37(3): 323. 1872 [Jul 1872] , in textu. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus schweinfurthii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 432, 526. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus schweinfurthii Briq. -- Bot. Jahrb. Syst. 19(2-3): 181. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus scutellarioides (L.) Benth. -- Plantae Asiaticae Rariores 2 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus scutellarioides Elmer -- Leafl. Philipp. Bot. vii. 2697 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus scutellarioides Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus scutellarioides var. angustifolia Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus scutellarioides var. laxa Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus scutellarioides var. limnophila Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus secundiflorus Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus seretii De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 122. 1920 [18 Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus serrulatus Robyns -- Bull. Jard. Bot. État Bruxelles 17: 78. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus shirensis Gürke -- Bot. Jahrb. Syst. 19(2-3): 216. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus silvaticus Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 51. ; et in Abhandl. Preuss. Akad. Wiss. (1894) 213 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus sodalium Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 526. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus somalensis S.Moore -- J. Bot. 39: 265. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus sparsiflorus Elmer -- Leafl. Philipp. Bot. vii. 2699 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus speciosus Baker f. -- J. Bot. 37: 64. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus spectabilis Miq. -- Fl. Ned. Ind. ii. 955. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus spicatus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus spicatus Benth. -- Plantae Asiaticae Rariores 2 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus splendidus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 122. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus stachyoides (Oliv.) E.A.Bruce -- Bull. Misc. Inform. Kew 1934(7): 306. [25 Oct 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus subbaraoi Kumari & Malathi -- Fl. Visakhapatnam Distr. (Andhra Pradesh) 2: 68 (-70; fig.). 2008 [Feb 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus subfrutectosus Summerh. -- Bull. Misc. Inform. Kew 1928(10): 392. [10 Dec 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus suborbicularis Zoll. & Moritzi -- Syst. Verz. Zoll. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus subscandens Gürke -- Bot. Jahrb. Syst. 41(4): 319. 1908 [5 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus subspicatus Walp. -- Repert. Bot. Syst. (Walpers) vi. 658. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus subulatus Robyns -- Bull. Jard. Bot. État Bruxelles 17: 76. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus succulentus Pax -- Bot. Jahrb. Syst. 39(3-4): 646. 1907 [15 Jan 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus suganda Blanco -- Fl. Filip. [F.M. Blanco] 483. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 177. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus tenuicaulis Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 211. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus tenuiflorus Vatke -- Linnaea 43(2): 92. 1881 [Jan 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus termetophilus De Wild. -- Contrib. Fl. Katanga 175 (1921); et in Ann. Soc. Sc. Brux. xli. II. 50 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ternatus A.Chev. -- Vég. Utiles Afrique Trop. Franç. i. 109 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus tetensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 431. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus tetragonus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus thyrsiflorus Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 120 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus thyrsoideus Baker -- Bot. Mag. 125: t. 7672. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus toroensis S.Moore -- J. Bot. 45: 95. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus tricholobus Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 62. ; et in Abhandl. Preuss. Akad. Wiss. (1894) 220 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus trichophorus Briq. -- Bull. Herb. Boissier ii. (1894) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus × tryonii hort. -- ex Fl. Mag. n.s., i. (1872) t. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus tuberosus A.Rich. -- Tent. Fl. Abyss. 2: 185. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus tuberosus Benth. -- Labiat. Gen. Spec. 59. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus uliginosus T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 29. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus ulugurensis Gürke -- Bot. Jahrb. Syst. 28(4): 470. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus umbrosus Vatke -- Linnaea 43(2): 91. 1881 [Jan 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus urticifolius (Hook.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 330 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus urticifolius Benth. -- Prodr. [A. P. de Candolle] 12: 78. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus vaalae (Forssk.) Deflers -- in Revue d'Egypte 423 (1894);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus vaalae (Forssk.) Deflers -- and as reprint, Esquisses géogr. bot. 47 (1894):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus vagatus E.A.Bruce -- Bothalia vi. 227 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus variifolius De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 124. 1920 [18 Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus × veitchii hort. ex Dombrain -- Flor. Mag. vi. (1867) t. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus verschaffeltii Lem. -- Ill. Hort. viii. (1861) t. 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus vestitus Baker -- Bull. Misc. Inform. Kew 1895(105): 224. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus vettiveroides K.C.Jacob -- J. Bombay Nat. Hist. Soc. xlii. 320 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus viridis Briq. -- Bot. Jahrb. Syst. 19(2-3): 181. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus walkeri Benth. -- Prodr. [A. P. de Candolle] 12: 77. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus welwitschii Briq. -- Bot. Jahrb. Syst. 19(2-3): 185. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus wightii Benth. -- Labiat. Gen. Spec. 58. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus wittei Robyns -- Bull. Jard. Bot. État Bruxelles 17: 74. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus wugensis Gürke -- Bot. Jahrb. Syst. 41(4): 318. 1908 [5 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus wulfenioides Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 231. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus xanthanthus C.Y.Wu & Y.C.Huang -- Acta Phytotax. Sin. x. 241 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus zatarhendi Benth. -- Labiat. Gen. Spec. 50. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus zeylanicus (Benth.) L.H.Cramer -- Kew Bull. 32(3): 560. 1978 [19 Apr 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coleus zschokkei Merr. -- Philipp. J. Sci., C 5: 382. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia L. -- Sp. Pl. 1: 28. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia L. -- Sp. Pl. 1: 28. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia anisata Sims (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia anisata Sims -- Bot. Mag. 30: t. 1213. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia anisata Sims var. major Benth. -- Prodr. [A. P. de Candolle] 12: 254. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia australis (C.Y.Wu & H.W.Li) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia canadensis L. -- Sp. Pl. 1: 28. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia canadensis L. -- Sp. Pl. 1: 28. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia canadensis L. var. cordata Pursh -- Fl. Amer. Sept. (Pursh) 1: 20. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia canadensis L. var. ovata Pursh -- Fl. Amer. Sept. (Pursh) 1: 20. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia canadensis L. var. punctata (Elliott) A.Gray -- Syn. Fl. N. Amer. 2(1): 351. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia canadensis L. var. tuberosa (Michx.) Wood (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia canadensis L. var. tuberosa (Michx.) Alph.Wood -- Class-book Bot. (ed. 1861). 544. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia cuneata Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 242 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia cuneata Wender. -- in Schr. Nat. Ges. Marb. ? ex Benth. in DC. Prod. xii. 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia decussata Moench -- Methodus (Moench) 379. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia elsholtzioides (Merr.) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia glandulosa (C.Y.Wu) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia japonica (Miq.) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia macrobracteata (Masam.) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia ovalis Pursh -- Fl. Amer. Sept. (Pursh) 1: 21. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia praecox Walter -- Fl. Carol. [Walter] 65. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia punctata Elliott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia punctata Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 36. 1816 [26 Sep 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia scabra Pers. -- Syn. Pl. [Persoon] 1: 29. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia scabriuscula Aiton -- Hort. Kew. [W. Aiton] 1: 47. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia scabriuscula var. puberula Benth. -- Prodr. [A. P. de Candolle] 12: 253. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia serotina Walter -- Fl. Carol. [Walter] 65. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia sinensis (Diels) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia szechuanensis (C.Y.Wu) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia tuberosa Michx. -- Fl. Bor.-Amer. (Michaux) 1: 17. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia tuberosa Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia urticifolia Salisb. -- Prodr. Stirp. Chap. Allerton 75. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia verticillaris Raf. -- Fl. Ludov. 41, 148. 1817 [Oct-Dec 1817] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia verticillaris Raf. -- Fl. Ludov. 41. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia verticillata Baldwin -- Sketch Bot. S. Carolina [Elliott] 1: 36. 1816 [Dec 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Collinsonia verticillata Baldwin -- Sketch Bot. S. Carolina [Elliott] 1(1): 36 (-37). 1816 [Dec 1816] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 357. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra canescens Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 358. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra canescens Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra lanata Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 359. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra lanata Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra mollis Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra mollis Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 358. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra platyphylla Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 358. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra platyphylla Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra robusta Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra robusta Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 357. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra subvillosa Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 359. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colobandra subvillosa Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia Wall. -- Trans. Linn. Soc. London 13(2): 608. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia sect. Simplicipili C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 579. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia coccinea Wall. -- Trans. Linn. Soc. London 13(2): 608. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia coccinea Wall. var. mollis (Schltdl.) Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 62: 37. 1893

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia compta W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 96. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia compta W.W.Sm. var. mekongensis (W.W.Sm.) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2: 182. 1929

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia decora Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 240. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia elegans Wall. -- Pl. Asiat. Rar. (Wallich). 1: 65. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia elegans Wall. var. tenuiflora (Hook.f.) Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 62: 38. 1893

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia martabanica Kurz ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 62(1): 38. 1893 [3 Jun 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia mekongensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 97. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia mollis Schltdl. -- Linnaea 24(6): 681. 1852 [Jun 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia seguinii Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 165. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia seguinii Vaniot var. pilosa Rehder -- Pl. Wilson. (Sargent) 3: 380. 1917

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia tenuiflora Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 674. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia tomentosa Houllet -- Rev. Hort. [Paris]. (1873) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colquhounia vestita Wall. -- Tent. Fl. Napal. 1: 14. 1824 [Jul-Dec 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Colus Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 171. 1797 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace S.Moore -- J. Bot. 15: 293. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace subgen. Rostrinucula (Kudô) Bhatti & Ingr. -- Fontqueria 42: 5 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace barbinervis (Miq.) S.Moore ex Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. IIIa. 328 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace barbinervis S.Moore -- J. Bot. 15: 293. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace barbinervis S.Moore -- J. Bot. 15: 293. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace dependens (Rehder) Bhatti & Ingr. -- Fontqueria 42: 7 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace formosana Ohwi -- Acta Phytotax. Geobot. 4(2): 67. 1935 [30 May 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace hakonensis Koidz. -- Fl. Symb. Orient.-Asiat. 14 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace japonica (Miq.) S.Moore ex Hook.f. -- Bot. Mag. 122: t. 7463. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace japonica S.Moore -- J. Bot. 15: 293. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace nanchuanensis C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 234 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace nepalensis Kitam. & Murata -- Acta Phytotax. Geobot. 15(4): 109. 1954 [25 Mar 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace ningpoensis (Hemsl.) Hand.-Mazz. -- Symb. Sin. Pt. VII. 936 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace sinensis (Hemsl.) Bhatti & Ingr. -- Fontqueria 42: 7 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace sinensis (Hemsl.) Bhatti & Ingr. var. pentaloba Bhatti & Ingr. -- Fontqueria 42: 7 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace stellipila (Miq.) S.Moore ex Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. IIIa. 328 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace stellipila S.Moore -- J. Bot. 15: 293. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace stellipila S.Moore -- J. Bot. 15: 293. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace sublanceolata (Miq.) S.Moore ex Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. IIIa. 328 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace sublanceolata S.Moore -- J. Bot. 15: 293. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace sublanceolata S.Moore -- J. Bot. 15: 293. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace tajimensis Makino -- in Zissai-Engei xxvii. 806 (1941), sine descr. lat.; Hara, Enum. Spermat. Jap., Pt. 1, 201 (1948), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comanthosphace tosaensis Makino ex Koidz. -- Acta Phytotax. Geobot. 4(2): 118. 1935 [30 May 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condaea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 403. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea Adans. -- Fam. Pl. (Adanson) 2: 504. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea sect. Laniflorae (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea albida (Kunth) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea americana (Poir.) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea anitae (Epling & Játiva) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea chyliantha (Urb. & Ekman) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea cubensis (Urb.) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea decipiens (M.E.Jones) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea domingensis (Urb.) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea elegans (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea emoryi (Torr.) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea fastigiata (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea floribunda (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea iodantha (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea jacobi (Fern.Alonso) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea laniflora (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea mixta (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea rivularis (Britton) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea scandens (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea scoparioides (Urb.) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea subtilis (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea tafallae (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea tephrodes (A.Gray) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea thyrsiflora (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea tomentosa (Poit.) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea trichopes (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea undulata (Schrank) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea urbanii Harley & J.F.B.Pastore -- Phytotaxa 58: 15. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Condea verticillata (Jacq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 15. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea Roxb. -- Pl. Coromandel 3(4): 90, t. 293. 1820 [18 Feb 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea azurea Wall. -- Numer. List [Wallich] n. 1733. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea barbata Wall. -- Numer. List [Wallich] n. 1788. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea chinensis Moldenke -- Phytologia ii. 311 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea connata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 208. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea ferruginea Wall. -- Numer. List [Wallich] n. 1737. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea forbesii King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea griffithiana Munir -- Gard. Bull. Singapore 21: 285. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea hansenii Moldenke -- Dansk Bot. Ark. xxiii. 306 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea involucratum Wall. -- Numer. List [Wallich] n. 1740. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea jackiana Wall. -- Numer. List [Wallich] n. 1735. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea × munirii Moldenke -- Phytologia xv. 269 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea oblonga Pierre ex Dop -- Bull. Soc. Bot. France 61: 320. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea paniculata Wall. -- Numer. List [Wallich] n. 1739. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea pedicellata Munir -- Gard. Bull. Singapore 21: 300. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea pentandra Wall. -- Numer. List [Wallich] n. 1734. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea pentandra (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 403. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea petelotii Moldenke -- Phytologia iii. 409 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea rockii Moldenke -- Phytologia viii. 14 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea siamensis H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 209. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea tomentosa Roxb. -- Pl. Coromandel 3(4): 90. 1820 [18 Feb 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea unguiculata Wall. -- Numer. List [Wallich] n. 1736. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea velutina Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1479/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea vestita Griff. -- Not. Pl. Asiat. 4: 174. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea villosa Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1479 B. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congea villosa (Roxb.) Voigt -- Hort. Suburb. Calcutt. 473. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina A.Gray -- Proc. Amer. Acad. Arts 8: 294. 1870 [31 Dec 1870] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina brevifolia Shinners -- Sida 1: 88. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina brevifolia Shinners -- Sida 1: 88. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina canescens A.Gray -- Proc. Amer. Acad. Arts 8: 295. 1870 [31 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina cygniflora C.E.Edwards, Judd, Ionta & Herring -- Syst. Bot. 34(4): 753 (-757; figs. 4-5, map). 2009 [11 Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina etonia Kral & McCartney -- Sida 14(3): 393. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina etonia Kral & McCartney -- Sida 14: 393 (-396), figs. 1,2. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina glabra Shinners -- Sida 1: 85. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina glabra Shinners -- Sida 1: 85. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina grandiflora Small -- Bull. Torrey Bot. Club 1924, li. 386. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina grandiflora Small -- Bull. Torrey Bot. Club 51: 386. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina grandiflora Small var. etonia (Kral & McCartney) D.B.Ward -- Phytologia 94(3): 474. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina montana Small -- Man. S.E. Fl. [Small] 1167. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina montana Small -- Man. S.E. Fl. [Small] 1167. 1933 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina puberula Small -- Bull. Torrey Bot. Club 25(9): 469. 1898 [10 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina verticillata Jennison -- J. Elisha Mitchell Sci. Soc. 48: 268. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Conradina verticillata Jennison -- J. Elisha Mitchell Sci. Soc. xlviii. 268 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coridothymus Rchb.f. -- Oesterr. Bot. Wochenbl. 7: 160. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coridothymus capitatus Rchb.f. -- Oesterr. Bot. Wochenbl. 7: 161. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornuta L. -- Gen. Pl., ed. 6. 316. 1764 [Jun 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia L. -- Sp. Pl. 2: 628. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia australis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 171. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia australis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 171. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia australis var. occidentalis Moldenke -- Castanea 10: 45. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia brasiliensis Mart. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 196, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia cayennensis Schauer -- Prodr. [A. P. de Candolle] 11: 681. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia coerulea (Jacq.) Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 189. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia coerulea Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 189. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia corymbosa Burm.f. -- Fl. Ind. (N. L. Burman) 132. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia corymbosa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 54. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia crenata Medik. -- Beobacht. (1783) 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia cymosa Donn.Sm. -- Bot. Gaz. 40: 10. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia cymosa Donn.Sm. -- Bot. Gaz. 40: 10. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia cymosa Donn.Sm. -- Bot. Gaz. 40: 10. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia divaricata L. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 183, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia grandiflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 422. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia grandifolia Schauer -- Prodr. [A. P. de Candolle] 11: 682. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia grandifolia var. intermedia Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 167. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia grandifolia var. normalis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 170. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia grandifolia var. purpusii Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 169. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia grandifolia var. quadrangularis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 168. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia grandifolia f. quadrangularis (Moldenke) Moldenke -- Phytologia 41: 10. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia grandifolia Schauer f. quadrangularis (Orst. & Moldenke) Moldenke -- Phytologia 41(1): 10. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia grandifolia var. storkii Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 169. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia graveolens Poepp. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 176, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia jamaicensis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 191. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia jamaicensis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 191. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia latifolia Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 179. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia latifolia (Kunth) Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 179. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia latifolia Moldenke f. alba Moldenke -- Phytologia 2: 131. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia lilacina Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 181. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia lilacina Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 181. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia lilacina Moldenke var. velutina Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 183. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia longifolia Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia longifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 39. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia microcalycina Pav. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 173. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia microcalycina Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 173. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia microcalycina Moldenke var. anomala Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 176. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia microcalycina Moldenke var. pulverulenta Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 175. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia obovata Urb. -- Symb. Antill. (Urban). 1(3): 395. 1899 [29 Jun 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia obovata Urb. -- Symb. Antill. (Urban). 1(3): 395. 1899 [29 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia odorata Poepp. ex Schauer -- Prodr. [A. P. de Candolle] 11: 681. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia odorata var. calvescens Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 179. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia odorata var. colombiana Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 178. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pentaphylla Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 103. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pentaphylla Sessé & Moc. -- Pl. Nov. Hisp. 103 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 96. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pubescens C.F.Gaertn. -- Suppl. Carp. 172 (t. 213, f. 1). 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia punctata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 322. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia punctata Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidalis Ait. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 189, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. -- Sp. Pl. 2: 628. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. -- Sp. Pl. 2: 628. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata Aiton -- Hort. Kew. [W. Aiton] 2: 353. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. f. albida Moldenke -- Phytologia 23: 454. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. f. albida Moldenke -- Phytologia 23(5): 454. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. var. dentata Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. var. isthmica Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 187. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. var. longifolia Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. var. normalis Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. var. punctata Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. f. serrata Moldenke -- Phytologia 52(4): 230 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia pyramidata L. f. serrata Moldenke -- Phytologia 52: 230. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia quadrangularis Oerst. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 168, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia quinata Lour. -- Fl. Cochinch. 2: 387. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia suaveolens Poepp. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 176, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia ternata Sessé & Moc. -- Pl. Nov. Hisp. 103 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 96. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia ternata Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 103. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia thyrsoidea Banks ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 193. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia thyrsoidea Banks ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 193. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia velutina Hayek -- Bot. Jahrb. Syst. 42(1): 172. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornutia velutina Hayek -- Bot. Jahrb. Syst. 42(1): 172. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Covola Medik. -- in Slaatsw. Vorles. Churpf. Phys.-Oek. Ges. i. (1791) 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Covola napifolia Medik. -- Philos. Bot. (Medikus) 2: 67. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Covola verticillata Medik. -- Philos. Bot. (Medikus) 2: 67. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Craniotome Rchb. -- Iconogr. Bot. Exot. 1: 39, t. 54. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Craniotome furcata (Link) Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Craniotome furcata (Link) Kuntze var. sikkimensis D.Maity & Maiti -- J. Econ. Taxon. Bot. 27(Suppl.): 1240 (-1242 & 1243-1244; fig. 2; map 1). 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Craniotome furcata (Link) Kuntze var. urceolata D.Maity & Maiti -- J. Econ. Taxon. Bot. 27(Suppl.): 1242 (-1244; fig. 3; map 1). 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Craniotome mauritianum Bojer -- Hortus Maurit. 249. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Craniotome versicolor Rchb. -- Iconogr. Bot. Exot. 1: 39. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crolocos Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crolocos aurea Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crolocos calicina Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crolocos colorata Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crolocos pomifera Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cruzia Phil. -- Anales Univ. Chile 90: 558. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cruzia Phil. -- Anales Univ. Chile xc. (1895) 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cruzia serpyllacea Phil. -- Anales Univ. Chile 90: 558. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cruzia serpyllacea Phil. -- Anales Univ. Chile xc. (1895) 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cryphia R.Br. -- Prodr. Fl. Nov. Holland. 508. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cryphia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cryphia microphylla R.Br. -- Prodr. Fl. Nov. Holland. 508. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cryphia microphylla R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cryphia serpyllifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cryphia serpyllifolia R.Br. -- Prodr. Fl. Nov. Holland. 508. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cumbulu Adans. -- Fam. Pl. (Adanson) 2: 199, 546. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 43 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuminia Colla -- Mem. Reale Accad. Sci. Torino xxxviii. (1835) 139. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuminia Colla (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuminia brevidens Benth. -- Prodr. [A. P. de Candolle] 12: 258. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuminia eriantha Benth. -- Prodr. [A. P. de Candolle] 12: 258. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuminia eriantha Benth. var. fernandezia (Colla) Harley -- Bot. Mag. (Kew Mag.) 3(4): 155. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuminia eriantha var. fernandezia (Colla) Harley -- Bot. Mag. (Kew Mag.) 3: 155. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuminia fernandezia Colla -- Mem. Reale Accad. Sci. Torino xxxviii. (1835) 139. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuminia fernandezia Colla (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuminia fernandezia Colla -- Mem. Acad. Sci. Turin 38,6: 141, t. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila D.Royen -- Systema Naturae 1759 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. 51) 43 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila Mill. -- Gard. Dict. Abr., ed. 4. [414]. 1754 [28 Jan 1754] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila D.Royen -- Syst. Nat., ed. 10. 2: 1359. 1759 [7 Jun 1759] ; nom. cons. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila D.Royen -- Syst. Nat., ed. 10. 2: 1359. 1759 [7 Jun 1759] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila angustifolia Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila angustifolia Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila arechavelatoe Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila arechevaletae Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila arechevaletae Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 194. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila bracteolata A.Dietr. -- Sp. Pl., ed. 6. i. 354. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila buchananii Spreng. -- Neue Entdeck. Pflanzenk. 3: 88. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila capitata L.f. -- Suppl. Pl. 87. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila coccinea Nutt. ex Hook. -- Exot. Fl. 3(23): t. 163. 1825 [Jun 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila coccinea Nutt. ex Hook. -- Exot. Fl. 3(23): t. 163. 1825 [Jun 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila coccinea Nutt. ex Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila crenata García-Peña & Tenorio -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 68: 1-5. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila crenata García-Peña & Tenorio -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 68(1): 2 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila fasciculata Benth. -- Labiat. Gen. Spec. 363. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila fasciculata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila fragrans Sessé & Moc. -- Pl. Nov. Hisp. 7 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 6. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila fragrans Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 7. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila fruticosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 122. 1797 [Jun 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila fruticosa Willd. -- Species Plantarum ed. 4, 1(1) 1797 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila galioides Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila galioides Benth. -- Labiat. Gen. Spec. 363. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila galioides var. hispida J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 168. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila glabella Michx. -- Fl. Bor.-Amer. (Michaux) 1: 13. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila glabella Michx. -- Fl. Bor.-Amer. (Michaux) 1: 13. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila glabella Torr. -- Fl. N. U.S. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila glabra A.Gray -- Syn. Fl. N. Amer. 2(1): 360, sphalm. 1878 [May 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila hispida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 54. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila incana Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila incana Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila incisa Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila incisa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila jaliscana García-Peña & J.G.González -- Phytotaxa 125(1): 17. 2013 [21 Aug 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila leucantha Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila leucantha Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila leucantha Kunth ex Schltdl. & Cham. -- Linnaea 6(2): 373. 1831 [Jul-Dec 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila longiflora A.Gray ex S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 444. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila longiflora A.Gray -- Proc. Amer. Acad. Arts 22: 444. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila lyrata Schrank -- Syll. Pl. Nov. ii. (1828) 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila lythrifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila lythrifolia Benth. -- Edwards's Bot. Reg. 15: sub t. 1289. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila mariana L. -- Syst. Nat., ed. 10. 2: 1359. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila mariana L. -- Syst. Nat., ed. 10. 2: 1359 ?. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila menthiformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 141. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila menthiformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 141. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila menthoides Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila menthoides Benth. -- Labiat. Gen. Spec. 363. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila microcephala Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila microcephala Benth. -- Labiat. Gen. Spec. 364. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila montana Brade ex Epling -- Brittonia 7: 140. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila montana Brade in Epling -- Brittonia vii. 140 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila montana (Brade) Brade ex Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila nepalensis D.Don -- Prodr. Fl. Nepal. 107. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila origanoides (L.) Britton -- Mem. Torrey Bot. Club 5: 278. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila origanoides Britton -- Mem. Torrey Bot. Club v. (1894) 278. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila paniculata Benth. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 453, nomen. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila piperita Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 730. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila platyphylla Epling -- Brittonia vii. 139 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila platyphylla Epling -- Brittonia 7: 139. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila polyantha Benth. -- Labiat. Gen. Spec. 362. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila polyantha Benth. -- Labiat. Gen. Spec. 362. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila pulegioides L. -- Sp. Pl., ed. 2. 1: 30. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila pycnantha Robins & Greenm. -- Proc. Am. Acad. xxix. (1894) 391. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila pycnantha B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 391. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila ramamoorthiana García-Peña -- Kew Bull. 44(2): 727, figs. 1989 [24 Aug 1989] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila ramamoorthiana García-Peña -- Kew Bull. 44(4): 727. 1989 [22 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila secunda S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila secunda S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila spicata Benth. -- Labiat. Gen. Spec. 362. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila spicata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila stachyoides M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila stachyoides M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila stricta Benth. -- Labiat. Gen. Spec. 362. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila stricta Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila tenuifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 140. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila tenuifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 140. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila thymoides L. -- Sp. Pl., ed. 2. 1: 31. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila thymoides Gouan ex Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila tomentosa Fernald -- Proc. Amer. Acad. Arts xxxv. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila tomentosa Fernald -- Proc. Amer. Acad. Arts 35: 565. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cunila verticillata Moench -- Suppl. Meth. (Moench) 141. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuspidocarpus Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2: n. 18. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuspidocarpus rupestris Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2: n. 18. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuspidocarpus thymifolius Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus adpressus (A.St.-Hil. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus apertiflorus (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus bombycinus (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus caprariifolius (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus cardiophyllus (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus coriaceus (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus cretatus (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus cuneatus (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus delicatulus (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus desertorum (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus digitatus (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus incanus (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus lanatus (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus lippioides (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus nitidulus (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus pedalipes (Griseb.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus peduncularis (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus poliodes (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus rugosus (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus selaginifolius (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus tacianae (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus tagetifolius (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus tenuifolius (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus tripartitus (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanocephalus viaticus (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia angustifolia Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia angustifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia bunnyana F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia bunnyana F.Muell. -- Fragm. (Mueller) 5(32): 36. 1865 [Jun 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia corifolia Munir -- Brunonia 1(1): 62. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia corifolia Munir -- Brunonia 1(1) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia cyanocalyx (F.Muell.) C.A.Gardner -- Enum. Pl. Austral. Occ. 112. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia cyanocalyx (F.Muell.) C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia intermedia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia intermedia Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia lanceolata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia lanceolata Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia microphylla S.Moore -- The Journal of Botany 41 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia microphylla S.Moore -- J. Bot. 41: 100. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia turczaninovii F.Muell. -- Fragm. (Mueller) 6(45): 154. 1868 [Mar 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia turczaninowii F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia turczaninowii var. angustifolia F.Muell. & Tate -- Transactions of the Royal Society of South Australia 16 1896 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia turczaninowii var. dentata F.Muell. & Tate -- Transactions of the Royal Society of South Australia 16 1896 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyanostegia turczaninowii var. dentata F.Muell. ex Moldenke -- A Fifth Summary of the Verbenaceae, Avicenniaceae, Stilbaceae, Dicrastylidaceae, Symphoremaceae, Nyctanthaceae, and Eriocaulaceae of the World as to Valid Taxa, Geographic Distribution and Synonymy 1 1 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema Hochst. -- Flora 25(1): 225. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema ciliatum Harv. ex H.Pearson -- Fl. Cap. (Harvey) 5(1.1): 221, in syn. 1901 [Jun 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema discolor Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 260. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema hirsutum Hochst. -- Flora 25(1): 228. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema mucronatum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 262. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema myricoides Hochst. -- Flora 25(1): 226. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema serratum Hochst. -- Flora 25(1): 227. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema spinescens Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 262. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema spinescens Oliv. -- J. Linn. Soc., Bot. 15: 96. 1876 [1877 publ. 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema sylvaticum Hochst. -- Flora 25(1): 227. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema tettense Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 261. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclonema triphyllum Harv. -- Thes. Cap. i. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclostegia Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclostegia strobilifera Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 336. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium depauperatum (Bunge) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium floridum (Boiss.) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 336. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium glabrescens (Boiss. & Kotschy ex Rech.f.) Leblebici -- Bitki 1(3): 406. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium haussknechtii (Bunge) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium leucotrichum (Stapf) Leblebici -- Bitki 1(3): 405. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium longiflorum Leblebici -- Bitki 1(3): 406. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium niveum (Boiss.) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium origanifolium (Labill.) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium stamineum (Boiss. & Hohen.) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclotrichium straussii (Bornm.) Rech.f. -- Fl. Iranica [Rechinger] 150: 516. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cymaria Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cymaria acuminata Decne. -- Herb. Timor. Descr. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cymaria dichotoma Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cymaria elongata Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cymaria mollis Miq. -- Fl. Ned. Ind. ii. 992. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtostemma Kunze -- Bot. Zeitung (Berlin) 1: 272. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrtostemma myricoides Kunze -- Bot. Zeitung (Berlin) 1: 272. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dalanum Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984), nom. nov. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dalanum Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10. 1984 [post 30 Jan 1984] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dalanum angustifolium (Ehrh.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 11 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dalanum × hausknechtii (Ludw.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 11 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dalanum ladanum (L.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dalanum segetum (Neck.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dalanum × wirtgenii (Ludw.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 11 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasymalla Endl. -- Nov. Stirp. Dec. 11 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasymalla axillaris Endl. -- Novarum Stirpium Decades 2 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasymalla axillaris Endl. -- Nov. Stirp. Dec. 11 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasymalla chorisepala (Munir) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasymalla glutinosa (Munir) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasymalla teckiana (F.Muell.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasymalla terminalis Endl. -- Nov. Stirp. Dec. 12 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasymalla terminalis Endl. -- Novarum Stirpium Decades 2 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dauphinea Hedge -- Notes Roy. Bot. Gard. Edinburgh 41(1): 119. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dauphinea brevilabra Hedge -- Notes Roy. Bot. Gard. Edinburgh 41(1): 119. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decadontia Griff. -- Not. Pl. Asiat. 4: 175. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Decadontia caerulescens Griff. -- Not. Pl. Asiat. 4: 175. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dekinia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dekinia coccinea M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dekinia coccinea M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Denisonia F.Muell. -- Fragm. (Mueller) 1(5): 124, t. 2. 1859 [Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Denisonia F.Muell. -- Fragmenta Phytographiae Australiae 1 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Denisonia ternifolia F.Muell. -- Fragm. (Mueller) 1(5): 124, t. 2. 1859 [Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dentidia Lour. -- Fl. Cochinch. 2: 369. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dentidia nankinensis Lour. -- Fl. Cochinch. 2: 369. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dentidia purpurascens Pers. -- Syn. Pl. [Persoon] 2(1): 135. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dentidia purpurea Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 466. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Depremesnilia F.Muell. -- Fragm. (Mueller) 10(83): 59. 1876 [Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Depremesnilia chrysocalyx F.Muell. -- Fragm. (Mueller) 10(83): 59. 1876 [Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diallosteira Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diallosteira punctata Raf. -- Neogenyton 2. 1825 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diallosteira punctata Raf. ex B.D.Jacks. -- Index Kew. 1(2): 741. 1893 [14 Dec 1893] ; pro syn.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1829 publ. 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra Benth. -- Edwards's Bot. Reg. 15: t. 1300. 1830 [1 Feb 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra subgen. Kralia Huck -- Amer. J. Bot. 94(6): 1025. 2007 [Jun 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra sect. Lecontea Huck -- Syst. Evol. Dicerandra (Phanerogam. Monogr., 19) 193 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra christmanii Huck & Judd -- Syst. Bot. 14: 198, figs. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra christmanii Huck & Judd -- Syst. Bot. 14(2): 198. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra cornutissima Huck -- Phytologia 47: 313, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra cornutissima Huck -- Phytologia 47(4): 313 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra densiflora Benth. -- Prodr. [A. P. de Candolle] 12: 243. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners -- Sida 1: 89. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners -- Sida 1: 89. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners var. christmanii (Huck & Judd) D.B.Ward -- Phytologia 91(2): 272. 2009 [Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners var. cornutissima (Huck) D.B.Ward -- Phytologia 91(2): 272. 2009 [Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners var. immaculata (Lakela) D.B.Ward -- Phytologia 91(2): 272. 2009 [Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners var. modesta (Huck) D.B.Ward -- Phytologia 91(2): 272. 2009 [Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners subsp. modesta Huck -- Novon 11(4): 417 (-419; fig 1A-D). 2001 [7 Dec 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners subsp. modesta Huck -- Novon 11(4): 417. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners subsp. savannarum (Huck) D.B.Ward -- Phytologia 91(2): 273. 2009 [Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra frutescens Shinners subsp. thinicola (H.A.Mill.) D.B.Ward -- Phytologia 91(2): 273. 2009 [Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra fumella Huck -- Rhodora 112(951): 218 (215-227; figs. 2-3, map). 2010 [10 Nov 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra immaculata Lakela -- Sida 1: 184. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra immaculata Lakela -- Sida 1: 184. 1963 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra immaculata f. nivea Lakela -- Sida 1: 185. 1963 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra immaculata Lakela var. savannarum Huck -- Novon 11(4): 419. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra immaculata Lakela var. savannarum Huck -- Novon 11(4): 419 (-420; fig. 1E). 2001 [7 Dec 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra linearifolia (Elliott) Benth. -- Prodr. [A. P. de Candolle] 12: 243. 1848 [5 Nov 1848]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra linearifolia Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1 Feb 1830] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra linearifolia Benth. var. robustior Huck -- Syst. Evol. Dicerandra (Phanerogam. Monogr., 19) 189 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra linearis Benth. -- Labiat. Gen. Spec. 413. 1834 [May 1834] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra modesta (Huck) Huck -- J. Bot. Res. Inst. Texas 2(2): 1163. 2008 [9 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra odoratissima R.M.Harper -- Bull. Torrey Bot. Club 28: 479. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra odoratissima R.M.Harper -- Bull. Torrey Bot. Club 1901, 479. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra radfordiana Huck -- Phytologia 48: 433 (-434), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra radfordiana Huck -- Phytologia 48(6): 433 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra thinicola H.A.Mill. -- Phytologia 75: 185 (-187). 1994 [1993 publ. 1994] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicerandra thinicola H.A.Mill. -- Phytologia 75(3): 185. 1994 [Sep 1993 publ. 26 Jan 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastyles Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis Drumm. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 56. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis Drum. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 56. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis J.Drumm. ex Harv. -- Hooker's Journal of Botany & Kew Garden Miscellany 7 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sect. Corymbosae Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sect. Corymbosae Munir -- Brunonia 1(4): 489. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sect. Dicrastylis J.R.Drumm. ex Harv. -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sect. Pyramidatae Munir -- Brunonia 1(4): 525. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sect. Pyramidatae Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sect. Spicatae Munir -- Brunonia 1(4): 508. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sect. Spicatae Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sect. Verticillatae Munir -- Brunonia 1(4): 447. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sect. Verticillatae Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis archeri Munir -- Journal of the Adelaide Botanic Gardens 14(1) 1991 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis archeri Munir -- J. Adelaide Bot. Gard. 14(1): 87. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis beveridgei F.Muell. -- Fragm. (Mueller) 8(61): 50. 1873 [Jun 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis beveridgei F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis beveridgei subsp. beveridgei F.Muell. -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis beveridgei var. beveridgei F.Muell. -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis beveridgei var. lanata Munir -- Brunonia 1(4): 523. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis beveridgei var. lanata Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis beveridgei subsp. revoluta Munir -- Brunonia 1(4): 524. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis beveridgei subsp. revoluta Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis brunnea Munir -- Brunonia 1(4): 546. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis brunnea Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis brunnea var. brunnea Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis brunnea Munir var. pedunculata Munir -- Brunonia 1(4): 549. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis brunnea var. pedunculata Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis capitellata Munir -- J. Adelaide Bot. Gard. 14(1): 89. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis capitellata Munir -- Journal of the Adelaide Botanic Gardens 14(1) 1991 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis carnegiei Hemsl. -- Hooker's Icones Plantarum ser. 4, 6 1899 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis carnegiei Hemsl. -- Hooker's Icon. Pl. 26: t. 2582. 1899 [Feb 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis cordifolia Munir -- Brunonia 1(4): 461. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis cordifolia Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis cordifolia Munir var. barnettii Munir -- Brunonia 1(4): 464. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis cordifolia var. barnettii Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis cordifolia var. cordifolia Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis cordifolia Munir var. purpurea Munir -- Brunonia 1(4): 464. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis cordifolia var. purpurea Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis corymbosa (Endl.) Munir -- Brunonia 1(4): 500. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis corymbosa (Endl.) Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis costelloi F.M.Bailey -- in Dept. Agric. Queensl. Bot. Bull. iv. (1891) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis costelloi F.M.Bailey -- Queensland Department of Agriculture Bulletin No. 13. Botany Bulletin 4 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis costelloi var. costelloi F.M.Bailey -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis costelloi var. eriantha (F.Muell.) Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis costelloi var. eriantha (F.Muell.) Munir -- Brunonia 1(4): 517. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis costelloi var. globulifera Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis costelloi var. globulifera Munir -- Brunonia 1(4): 519. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis costelloi var. violacea Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis costelloi var. violacea Munir -- Brunonia 1(4): 519. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis cundeeleensis Rye -- Nuytsia 17: 304 (-308; fig. 2, map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis doranii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis doranii F.Muell. -- Fragm. (Mueller) 8(69): 230. 1874 [Sep 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis doranii var. doranii F.Muell. -- Mr. Winnecke's Explorations During 1883 1884 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis doranii var. eriantha F.Muell. -- Mr. Winnecke's Explorations During 1883 1884 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 619. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa (F.Muell.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa f. albolutea Munir -- Brunonia 1(4): 539. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa forma albolutea Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa subsp. cinerea Munir -- Brunonia 1(4): 540. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa subsp. cinerea Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa subsp. elliptica Munir -- Brunonia 1(4): 542. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa subsp. elliptica Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa var. exsuccosa (F.Muell.) Druce -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa forma exsuccosa (F.Muell.) Druce -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa subsp. exsuccosa (F.Muell.) Druce -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa f. lachnophylla Munir -- Brunonia 1(4): 537. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa forma lachnophylla Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa var. lanceolata Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa var. lanceolata Munir -- Brunonia 1(4): 535. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa forma tomentosa Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa var. tomentosa Munir -- Brunonia 1(4): 536. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa var. tomentosa Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa subsp. wilsonii Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis exsuccosa subsp. wilsonii Munir -- Brunonia 1(4): 545. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis flexuosa (Price) C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis flexuosa (Price) C.A.Gardner -- J. Roy. Soc. Western Australia xxvii. 191 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis fulva Drum. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 56. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis fulva J.R.Drumm. ex Harv. -- Hooker's Journal of Botany & Kew Garden Miscellany 7 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis georgei Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis georgei Munir -- Brunonia 1(4): 457. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis georgei var. cuneata Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis georgei Munir var. cuneata Munir -- Brunonia 1(4): 459. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis georgei var. georgei Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii F.Muell. -- Fragm. (Mueller) 8(69): 229. 1874 [Sep 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii var. bagotensis Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii var. bagotensis Munir -- Brunonia 1(4): 561. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii forma bagotensis Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii f. brevipila Munir -- Brunonia 1(4): 565. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii forma brevipila Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii f. densa Munir -- Brunonia 1(4): 560. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii forma densa Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii var. gilesii F.Muell. -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii forma gilesii F.Muell. -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii forma irregularis Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii f. irregularis Munir -- Brunonia 1(4): 564. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii var. laxa Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis gilesii var. laxa Munir -- Brunonia 1(4): 566. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis glauca Munir -- Brunonia 1(4): 505. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis glauca Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis globiflora (Endl.) Rye -- Nuytsia 15(3): 450. 2005 [16 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis incana Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis incana Munir -- Brunonia 1(4): 484. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis kumarinensis Rye -- Nuytsia 17: 315 (-317; fig. 5, map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis lewellinii (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis lewellinii F.Muell. -- Fragm. (Mueller) 11(91): 86. 1880 [Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis linearifolia Munir -- Brunonia 1(4): 468. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis linearifolia Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis maritima Rye & Trudgen -- Nuytsia 12(2) 1998 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis maritima Rye & Trudgen -- Nuytsia 12(2): 219. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis micrantha Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis micrantha Munir -- Brunonia 1(4): 475. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis microphylla Munir -- Brunonia 1(4): 451. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis microphylla Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis mitchellii Rye -- Nuytsia 17: 317 (-319; fig. 6, map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis morrisonii Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis morrisonii Munir -- Brunonia 1(4): 485. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis nicholasii F.Muell. -- Fragm. (Mueller) 10(81): 15. 1876 [Jan 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis nicholasii F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis obovata Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis obovata Munir -- Brunonia 1(4): 465. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis ochrotricha F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis ochrotricha F.Muell. -- Fragm. (Mueller) 4(30): 161. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis parvifolia F.Muell. -- Fragm. (Mueller) 2(16): 160. 1861 [May 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis parvifolia F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis petermannensis Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis petermannensis Munir -- Brunonia 1(4): 551. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis reticulata Harv. -- Hooker's Journal of Botany & Kew Garden Miscellany 7 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis reticulata Drum. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 57. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis rosmarinifolia Turcz. -- Bulletin de la Soci?t? Imp?riale des Naturalistes de Moscou 36(2) 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis rosmarinifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis rugosifolia (Munir) Rye -- Nuytsia 15(3): 451. 2005 [16 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sessilifolia Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis sessilifolia Munir -- Brunonia 1(4): 552. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis soliparma Rye & Trudgen -- Nuytsia 12(2): 225 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis stoechas Drum. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 57. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis stoechas Harv. -- Hooker's Journal of Botany & Kew Garden Miscellany 7 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis subterminalis Rye -- Nuytsia 17: 321 (-324; fig. 7, map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis thomasiae S.Moore -- Journal of the Linnean Society of London 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis thomasiae S.Moore -- J. Linn. Soc., Bot. xlv. 209 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis velutina Munir -- Brunonia 1(4): 496. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis velutina Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis verticillata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 42 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis verticillata J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1918, xlii. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis weddii F.M.Bailey -- Queensland Department of Agriculture and Stock. Botany Bulletin 10 1895 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicrastylis weddii F.M.Bailey -- in Dept. Agric. Queensl. Bot. Bull. x. (1895) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dictamnus Zinn -- Cat. Pl. Gott. 316 (1757); cf. Sprague in Kew Bull. 1934, 218, nomen illegit.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dictamnus Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. 51) 45 (1967), non L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dictilis Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dictilis moluccoides Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dielsia Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 143 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dielsia oreophila Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 143 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diodeilis Raf. -- Fl. Tellur. 3: 82. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diodeilis coccinea Raf. -- Fl. Tellur. 3: 83. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diphystema Neck. -- Elem. Bot. (Necker) 1: 382. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diplostemma Neck. ex DC. -- Prodr. [A. P. de Candolle] 7(1): 306. 1838 [late Apr 1838] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Discretitheca P.D.Cantino -- Syst. Bot. 23(3): 379. 1999 [1998 publ. 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Discretitheca nepalensis (Moldenke) P.D.Cantino -- Syst. Bot. 23(3): 381. 1999 [1998 publ. 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Discretitheca nepalensis (Moldenke) P.D.Cantino var. parvifolia (Moldenke) V.S.Kumar -- Bull. Bot. Surv. India 49(1-4): 188. 2007 [30 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dorystaechas Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 261. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dorystaechas hastata Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 261. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Douglassia Adans. -- Fam. Pl. (Adanson) 2: 200. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Douglassia Houst. ex Mill. -- Gard. Dict. Abr., ed. 4. [textus s.n.]. 1754 [28 Jan 1754] ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Douglassia Houst. -- Reliq. Houstoun. 6, t. 13. 1781 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalium Hassk. -- Cat. Hort. Bog. Alt. 132 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalon L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum subsect. Aristodracon A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 265. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Botryoidea A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 264. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Breviflorae C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum sect. Confertodracon A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 262. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Cryptodracon (Benth.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 265. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Discoloria A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 264. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum sect. Dolichodracon (Schischk.) C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 365. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Fruticulosa Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 263. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Grandiflorae C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Heterophylla Lazkov -- KH Bot. Monogr. Rev. Ser. 1: 284. 2016 [Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fl. Kyrgyzstan]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum sect. Idiodracon (Briq.) C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 363. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Imberbes C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Integrifoliae C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Kafiristanica A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 264. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Komaroviana Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 266. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum subgen. Lallemantia (Fisch. & C.A.Mey.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(2): 111. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Multicaulia Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 265. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Nodulosa Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 263. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Nutantia Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 263. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum sect. Palmata A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 262. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Peregrina Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 265. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Pinnata A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 264. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Renatiana A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 266. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Rigidulae C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ser. Setigera A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 266. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum sect. Sinodracon C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 591. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum acanthoides Edgew. ex Benth. -- Prodr. [A. P. de Candolle] 12: 401. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum adylovii I.I.Malzev -- Dokl. Akad. Nauk Uzbeksk. S.S.R. 1991(9): 50. [after 25 Oct 1991]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum aitcheense H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum aitchisonii Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 42(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum alberti Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum alpinum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxiv. (1851) II. 383. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum alpinum Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum altaicense Hort.Vilm. ex E.Vilm. -- Fl. Pleine Terre 250. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum altaicense Laxm. -- in Nov. Comm. Acad. Petrop. xv. (1770) 556. t. 29. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum altaiense Hiltebr. -- Dracoc. 50. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum altajense L. -- Syst. Veg., ed. 13. 454. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum angustifolium Gilib. -- Fl. Lit. Inch. i. 78. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum argunense Fisch. ex Link -- Enum. Hort. Berol. Alt. 2: 118. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum aristatum Bertol. -- in Nov. Comm. Acad. Bonon. vi. (1844 ?) 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum atlanticum Boom -- Acta Bot. Neerl. iv. 171 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 25. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum austriacum L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum azureum Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 21. 1859 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum baldshuanicum (Gontsch.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(2): 111. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum balsamicum Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum batalinii Krasn. ex Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 598 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum biondianum Diels -- Bot. Jahrb. Syst. 36(5, Beibl. 82): 94. 1905 [10 Nov 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum bipinnatum Rupr. -- Sert. Tiansch. 65. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum bipinnatum Rupr. var. biflorum C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 591. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum bipinnatum Rupr. var. brevilobum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 591. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum botryoides Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum botryoides Boiss. & Buhse ex Boiss. -- Fl. Orient. [Boissier] 4(2): 671. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum breviflorum Turrill -- Bull. Misc. Inform. Kew 1922(4): 154. [26 Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum breviflorum Epling -- J. Bot. 67: 10. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum bullatum Forrest ex Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 238. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum bungeanum Schischk. & Serg. -- in Krylov, Fl. Sibir. Occ., ed. 2 ix. 2322 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum butkovii Krassovsk. -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 170 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum calanthum C.Y.Wu -- Acta Phytotax. Sin. viii. 24 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum calophyllum Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1923, lx. 137 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum canariense L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum canescens L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum caucasicum Lipsky & Akinf. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 326. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum chamaedrifolium Turcz. ex Benth. -- Prodr. [A. P. de Candolle] 12: 399. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum chamaedryoides Balb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum chamaedryoides Balb. -- Misc. Bot. (Balbis) 29. [1803 or 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum charkeviczii Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 329 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum cochinchinense Lour. -- Fl. Cochinch. 2: 371. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum coerulescens Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum cordatum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 35. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum correllii Lundell -- Wrightia 1: 165. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum correllii Lundell -- Wrightia i. 165 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum crenatifolium Franch. -- Ann. Sci. Nat., Bot. sér. 6, 18: 233. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum cuniloides Pall. -- Reise Statth. Russ. Reich. ii. 221. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum cuspidatum Nutt. -- in Fras. Cat. (1813) n. 28, nomen (Quid?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum denticulatum Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum denticulatum Aiton -- Hort. Kew. [W. Aiton] 2: 317. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum denticulatum Aiton var. obovatum (Elliott) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum denticulatum Aiton var. obovatum Farw. -- Pap. Michigan Acad. Sci. 1: 97. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum discolor Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 560. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum diversifolium Rupr. -- Sert. Tiansch. 66. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum erectum Royle ex Benth. -- Bot. Misc. 3: 380. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum faberi Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 291. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum fargesii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 246. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ferganicum Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 86(6): 146. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum foetidum Bunge -- in Ledeb. Fl. Alt. ii. 386. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum formosius (Lunell) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum formosius (Lunell) Rydb. -- Brittonia i. 95 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum formosius Rydb. -- Brittonia 1: 95. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum formosum Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 101. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum forrestii W.W.Sm. -- Trans. Bot. Soc. Edinburgh xxvii. 90 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum fragile Turcz. ex Benth. -- Labiat. Gen. Spec. 495. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum fragile Turcz. ex Benth. subsp. crenatum Vodop. -- in L.I. Malyschev (ed.), V?sokogornaya Flora Stanovogo Nagor'ya 131 (1972). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum fragrans Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum fruticulosum Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 152. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum fruticulosum Stephan ex Willd. subsp. psammophilum (C.Y.Wu & W.T.Wang) H.C.Fu & Shan Chen -- Fl. Intramongolica 5: 195 (1980 publ. 1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ghahremanii Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 428. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum glechomifolium Dunn -- Bull. Misc. Inform. Kew 1921(3): 122. [6 Jun 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum gobi Krasn. -- in Script. Hort. Univ. Petrop. ii. I, (1887-88) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum gobianum Krasn. ex Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 598 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum govanianum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum grandiflorum L. -- Ikonn.-Galitz. & Iljin in Acta Inst. Bot. Acad. Sc. URSS Ser. I, Fasc. 3, 271(1937), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum grandiflorum Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 385. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum grandiflorum L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum hemsleyanum Prain ex C.Marquand -- J. Linn. Soc., Bot. xlviii. 218 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum henryi Hemsl. -- J. Linn. Soc., Bot. 26: 291. 1890 [16 August]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum heterophyllum Benth. -- Labiat. Gen. Spec. 738. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum heterophyllum Benth. subsp. ovalifolium A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 93. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum hoboksarensis G.J.Liu -- Bull. Bot. Res., Harbin 5(3): 163. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum hookeri C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 666. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum hypopolium (Kharkev.) Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 326 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum hyssopifolium Mart. ex Steud. -- Nomencl. Bot. [Steudel] 285. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ibericum M.Bieb. -- Fl. Taur.-Caucas. 2: 54. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum imberbe Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 560. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum imbricatum C.Y.Wu & W.T.Wang -- Fl. Yunnan. 1: 588. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum incanum Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum inderiense Less. ex Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 423. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum integrifolium Bunge -- in Ledeb. Fl. Alt. ii. 387. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum integrifolium Bunge var. album G.J.Liu -- Fl. Xinjiangensis 4: 520 (268). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum intermedium Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 187. 1836 [early 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum intermedium Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 187. 1836 [early 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum isabellae Forrest ex W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 211. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum jacutense Peschkova -- Fl. Sibir. (Pyrolac.-Lamiac.) 11: 177 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum japonicum Kudô -- J. Coll. Sci. Imp. Univ. Tokyo xliii. 20 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum junatovii A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 92. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum kafiristanicum Bornm. -- Bot. Jahrb. Syst. 66(3): 247. 1934 [20 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum karataviense Lipsch. & Pavlov -- in Sovietsk. Bot. 1934, No. t, 27, in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum kaschygaricum Rupr. -- Sert. Tiansch. 65. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum kokanicum Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 66. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum komarovii Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum kotschyi Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 53. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum krylovii Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiv. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum lamiifolium Desf. -- Ann. Mus. Natl. Hist. Nat. x. (1807) 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum lancifolium Moench -- Methodus (Moench) 410. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum laniflorum Rupr. -- Sert. Tiansch. 65. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum leptophyllum Small -- Fl. Miami [Small] 163 (1913). [26 Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum leptophyllum (Small) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum leptophyllum Small -- Fl. Miami [Small] 163, 200. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum lindbergii Rech.f. -- Fl. Iranica [Rechinger] 150: 227. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum linnatum DC. -- Prodr. [A. P. de Candolle] 12: 397, sphalm. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum longipedicellatum Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 269. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum louisianum hort. -- in Lem. Hort. Univ. iv. 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum mairei Emb. -- Bull. Soc. Bot. France 77: 30, in obs., nomen. 1930 ; et in Bull. Soc.Hist. Nat. Afr. Nord, 1930, 21: 112, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 343. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum mexicanum Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum mexicanum Kunth -- Nov. Gen. Sp. [H.B.K.] 2: t. 160. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum mexicanum Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 322 (-323) [quarto],259 (-260) [folio], t.160. 1818 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum microflorum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 593. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum microphyllum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxiv. (1851) II. 384. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum moldavica L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum moldavica L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum moldavica L. f. albiflorum L.Q.Zhao -- Acta Bot. Boreal.-Occid. Sin. 30(3): 622. 2010 [Mar 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum moldavicum C.Morren -- Bull. Acad. Belg. iv. (1837) 391. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum multicaule Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 47. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum multicaule Montbret & Aucher var. setigerum (Boiss. & A.Huet) J.R.Edm. -- Notes Roy. Bot. Gard. Edinburgh 38(1): 32. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum multicolor Komarov -- Bull. Jard. Bot. Petersb. 1916, xvi. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum nervosum Raf. -- Fl. Ludov. 43. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum nodulosum Rupr. -- Sert. Tiansch. 65. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum nuratavicum Adylov -- Opred. Rast. Sred. Azii 9: 361 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum nuristanicum Rech.f. & Edelb. -- Biol. Skr. viii. No. I (Symb. Afghan. I.) 43(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum nutans L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum nutans L. subsp. subarctium Kuvaev -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 507. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum nuttallii Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 3: 117. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum nuttallii Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 3: 117. 1913 author = Britton & Brown (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum oblongifolium Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 67. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum obovatum Elliott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum obovatum Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 86. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ocymifolium Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum odoratissimum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 521. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum olchonense Peschkova -- Fl. Sibir. (Pyrolac.-Lamiac.) 11: 180 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum oligadenium Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 49: 268. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum origanoides Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 151. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum origanoides Turcz. ex Benth. -- Prodr. [A. P. de Candolle] 12: 398. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum origanoides Ledeb. -- Fl. Altaic. [Ledebour] 2: 383. 1830 [Jul-Dec(?) 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum origanoides Stephan ex Willd. subsp. bungeanum (Schischk. & Serg.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 93. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ovalifolium (A.L.Budantzev) Doronkin -- Konspekt Fl. Aziatsk. Rossii 418. 2012 [after 15 Oct 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum palmatoides C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 593. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum palmatum Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 151. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pamiricum Briq. -- Bot. Tidsskr. 28: 239. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum parviflorum Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum parviflorum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 35. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum parviflorum var. chelonicum Lunell -- Amer. Midl. Naturalist 4: 517. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum paulsenii Briq. -- Bot. Tidsskr. 28: 238. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pedunculatum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pedunculatum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pedunculatum Diels -- Repert. Spec. Nov. Regni Veg. Beih. 12: 477. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum peltatum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum peregrinum L. -- Cent. Pl. II. 20. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pinfaense H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pinnatifidum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 319. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pinnatifidum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pinnatifidum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pinnatum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum politowii Gand. -- Bull. Soc. Bot. France 65: 65. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum polychaetum Bornm. -- Bull. Herb. Boissier sér. 2, 8: 114. 1908

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum popovii Egorova & Sipliv. -- Novosti Sist. Vyssh. Rast. 6: 247. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum prattii (H.Lév.) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum propinquum W.W.Sm. -- Trans. Bot. Soc. Edinburgh xxvii. 92 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum prunelliforme Maxim -- Bull. Acad. Sci. St. Petersb. xxx. (1887) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum psammophilum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pulchellum Briq. -- Bot. Tidsskr. 28: 241. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum punctatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 153, in syn., sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum purdomii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 105. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum purpureum (Walter) McClintock in Gleason -- Phytologia iv. 24 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum purpureum (Walter) E.M.McClint. in Gleason -- Phytologia 4: 24. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum purpureum (Walter) E.M.McClint. ex Gleason (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum pyrenaicum Biroli ex Colla -- Herb. Pedem. iv. 459 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum radicans Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 180. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum regelii hort. -- Vilm. Blumengärtn., ed. 3. 1: 856, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum renati Emb. -- Bull. Soc. Sci. Nat. Maroc 15: 214. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum rigidulum Hand.-Mazz. -- Oesterr. Bot. Z. 88(4): 306. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum robustum Nakai & Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 1, Pl. Nov. Jehol. 46. 1934 [Nov 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum rockii Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1030. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum royleanum Benth. -- Pl. Asiat. Rar. (Wallich). i. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum rupestre Hance -- J. Bot. 7: 166. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ruprechtii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 363. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ruyschiana L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum salicifolium Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum schelechowii Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 383. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum schischkinii T.G.Strizhova -- Novosti Sist. Vyssh. Rast. 15: 211. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum scrobiculatum Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 67. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum setigerum Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 21. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum sibiricum L. -- Syst. Nat., ed. 10. 2: 1104. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum simplex Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 179. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum sinense S.Moore -- J. Linn. Soc., Bot. 17: 385. 1879 [1880 publ. 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum souliei (H.Lév.) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 80, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum speciosum Sweet -- Brit. Fl. Gard. [Sweet] t. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum speciosum Sweet -- Brit. Fl. Gard. [Sweet] 1: t. 93. 1825 [1 Feb 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum speciosum Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 1(4): 65. 1830 [1 Sep 1830] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum spicatum Dulac -- Fl. Hautes-Pyrénées 399. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum spinescens Wender. -- Ind. Sem. Hort. Marb. (1841). Cf. Linnaea, xvi. (1842) Litt. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum spinulosum Popow -- J. Turkest. Branch Russ. Geogr. Soc. xvii. 28 (1925); et in Bull. Univ. As.Centr. xii. Suppl. 19 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum stachydifolium H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum stamineum Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 423. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum stellerianum Hiltebr. -- Monogr. Dracont. 21. 1805

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum stellerianum Steud. ex Benth. -- Prodr. [A. P. de Candolle] 12: 402. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum stellerianum Steud. ex Benth. var. hypopolium Kharkev. -- Novosti Sist. Vyssh. Rast. 13: 273. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum stewartianum Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum subcapitatum Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 585 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum surmandinum Rech.f. -- Fl. Iranica [Rechinger] 150: 225. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum taliense Forrest ex W.W.Sm. -- Trans. Bot. Soc. Edinburgh xxvii. 93 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum tanguticum Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 530. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum tanguticum Maxim. var. cinereum Hand.-Mazz. -- Acta Horti Gothob. 13: 343. 1939

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum tanguticum Maxim. var. nanum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 591. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum tchihatcheffii Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 34. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum tenuiflora Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum ternatifolium Stokes -- Bot. Mat. Med. iii. 329. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum teucrioides Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 59. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum thymiflorum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum thymiflorum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum thymifolium Houtt. -- Nat. Hist. II. ix. 412 (1778); fide Merrill in Journ. Arn. Arb. 1938, xix. 363, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum truncatum Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. viii. 25 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum turkestanicum Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum urticifolium Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 109. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum variegatum Vent. -- Descr. Pl. Nouv. t. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum veitchii Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum velutinum C.Y.Wu & W.T.Wang -- Fl. Yunnan. 1: 588. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum velutinum C.Y.Wu & W.T.Wang var. intermedium C.Y.Wu & W.T.Wang -- Fl. Yunnan. 1: 588. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum veroniciforme (Small) Small -- Man. S.E. Fl. [Small] 1156. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum veroniciforme Small -- Man. S.E. Fl. [Small] 1156. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum verticillatum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum verticillatum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum villosum Krasn. -- in Script. Hort. Univ. Petrop. ii. I. (1887-88) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum virginianum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum virginianum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum virginianum L. var. album Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 187. 1836 [early 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum virginianum L. var. granulosum (Fassett) Core -- Castanea 37(4): 301. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum virginianum L. var. speciosum (Sweet) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum virginianum L. var. speciosum Farw. -- Pap. Michigan Acad. Sci. 1: 97. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum wallichii Sealy -- Bot. Mag. 164: sub t. 9657, in adnot. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum wallichii Sealy var. platyanthum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 593. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum wallichii Sealy var. proliferum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 593. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum wendelboi Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 153. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalum wilsonii Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracocephalus Asch. -- Fl. Brandenburg 521 (1864):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracontocephalium Hassk. -- Cat. Hort. Bog. Alt. 132 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracontocephalum St Lager -- Étude Fl., ed. 8 [A. Cariot] 2: 671. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracontocephalum integrifolium St Lager. -- Étude Fl., ed. 8 [A. Cariot] 2: 671. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dracontocephalum lacineatum St Lager -- Étude Fl., ed. 8 [A. Cariot] 2: 671. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drepanocaryum Pojark. -- Fl. URSS xx. 516 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drepanocaryum sewerzowii (Regel) Pojark. -- Fl. URSS xx. 228, 516 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon Melnikov -- Novosti Sist. Vyssh. Rast. 46: 178. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon alanyensis (Boiss. & Heldr.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 182. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon betulifolius (Boiss. & Balansa) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 181. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon davisii (Contandr. & Quézel) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 181. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon grandiflorus (L.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 178. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon grandiflorus (L.) Melnikov var. hirtellus Melnikov -- Novosti Sist. Vyssh. Rast. 46: 180. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon grandiflorus (L.) Melnikov var. parviflorus (Coss.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 180. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon hakkaricus (Dirmenci & Firat) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 181. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon pamphylicus (Boiss. & Heldr.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 181. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon piperelloides (Stapf) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 182. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosiphon tauricola (P.H.Davis) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 182. 2015 [28 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosphace Opiz -- Seznam 38 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Drymosphace glutinosa Opiz -- Seznam 38 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla El Gazzar & L.Watson ex Airy Shaw -- Taxon xvi. 190 (1967), non Blume. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla Blume -- Bijdr. Fl. Ned. Ind. 14: 826. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla andersonii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 298. 1891 [1890 publ. 14 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla auricularia Blume -- Bijdr. Fl. Ned. Ind. 14: 826. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla benthamiana Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 234. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla communis Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla crassicaulis Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla cruciata Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla erecta Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 337. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 476. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla falcata C.Y.Wu -- Acta Phytotax. Sin. x. 237 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla fauriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 248. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla glabra Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 226. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla globulosa Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 969 (1936). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla gracilis Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 337. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 641. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 640. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla ianthina Maxim. ex Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 46. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 102. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla kachinensis Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 304. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla koehneana Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 269. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla linearis Benth. -- Prodr. [A. P. de Candolle] 12: 157. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla linearis Benth. -- Numer. List [Wallich] n. 1540. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla lythroides Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1031. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla mairei H.Lév. -- Bull. Géogr. Bot. 22: 236. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla martini Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 178. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla myosuroides Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla myosuroides (Roth) Benth. ex Wall. -- Numer. List [Wallich] n. 1547. 1829

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla myosuroides Benth. -- Pl. Asiat. Rar. (Wallich). i. 30, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla nana Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 966, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla peguana Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 299. 1891 [1890 publ. 14 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla pentagona C.B.Clarke ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 641. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla petelotii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 967, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla porophyllodes Kuntze -- Revis. Gen. Pl. 2: 530, sphalm. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla pumila (Graham) Benth. -- Pl. Asiat. Rar. (Wallich). 1(2): 30. 1830 [6 Apr 1830] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla pumila (Graham) Benth. -- Numer. List [Wallich] n. 1546. 1829

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla quadrifolia (Benth.) El Gazzar & L.Watson ex Airy Shaw -- Taxon xvi. 190 (1967), sine relat. loc. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla quadrifolia (Roxb. ex D.Don) Benth. -- Numer. List [Wallich] no. 1539. 1829

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla quadrifolia (Roxb. ex D.Don) Benth. -- Pl. Asiat. Rar. (Wallich). 1: 30. 1830 [6 Apr 1830] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla quadrifolia (Roxb. ex D.Don) Benth. var. linearis Benth. -- Numer. List [Wallich] no. 1540 [p. 85]. [May 1830-1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla quadrifolia (Roxb. ex D.Don) Benth. var. velutina Benth. -- Numer. List [Wallich] no. 1538 [p. 85]. [May 1830-1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla ramosissima Benth. -- Numer. List [Wallich] n. 1543. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla rugosa Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 638. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla rupestris Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 120. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla salicifolia Dalzell ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 638. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla sampsonii Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 234. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla stellata (Lour.) Benth. ex Wall. -- Numer. List [Wallich] n. 1542. 1829

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla stellata Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla stellata (Lour.) Benth. -- Plantae Asiaticae Rariores 1 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla stellata Benth. var. hainanensis (C.Y.Wu & S.J.Hsuan) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 77. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla stellata Benth. var. intermedia (C.Y.Wu & S.J.Hsuan) C.Y.Wu & H.W.Li -- Fl. Hainan. 4: 48. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla stellata Benth. var. intermedia (C.Y.Wu & S.J.Hsuan) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 77. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla stellata var. stellata (Lour.) Benth. -- The Gardens' Bulletin Singapore 24 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla stellata Benth. var. taiwaniana S.S.Ying -- Colour. Illustr. Pl. Taiwan, Pt. 4; Colour. Illustr. Herbac. Pl. Taiwan Vol. 1: 205 (1980), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla stocksii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 642. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla strigosa Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla szemoensis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 238 (1965) (szemacensis). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla tetraphylla Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1444. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla tisserantii Pellegr. -- in Compt. Rend. Assoc. Franc. 1925, Sess. xlix. 387 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla tomentosa Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 337. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla tsiangii Y.Z.Sun -- Acta Phytotax. Sin. xi. 50 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla velutina Benth. -- Numer. List [Wallich] n. 1538. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla verticillata Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla verticillata (Roxb.) Benth. -- Plantae Asiaticae Rariores 1 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla verticillata Benth. ex Wall. -- Numer. List [Wallich] n. 1544. 1829

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysophylla yatabeana Makino -- Bot. Mag. (Tokyo) 12: 55. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinostachys E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 243 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinostachys reticulata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 243 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Egena Raf. -- Fl. Tellur. 2: 85. 1837 [1836 publ. Jan-Mar 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Egena emirnensis Raf. -- Fl. Tellur. 2: 85. 1837 [1836 publ. Jan-Mar 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eichlerago Carrick -- Journal of the Adelaide Botanic Gardens 1(2) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eichlerago Carrick -- J. Adelaide Bot. Gard. 1(2): 115. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eichlerago tysoniana Carrick -- J. Adelaide Bot. Gard. 1(2): 115. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eichlerago tysoniana Carrick -- Journal of the Adelaide Botanic Gardens 1(2) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elbunis Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elbunis alba Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elelis Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elelis austriaca Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsbolzia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 116, sphalm. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elschotzia Brongn. -- Enum. Pl. Mus. Paris 68. 1843 [12 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtia W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 631. 1844 [Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia Willd. -- Bot. Mag. (Römer & Usteri) 4(11): 3. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ser. Blandae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ser. Capituligerae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 339. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ser. Cephalanthae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ser. Communes C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 343. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ser. Flavae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ser. Fruticosae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 337. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ser. Penduliflorae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ser. Pilosae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia sect. Platyelasma (Briq.) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 70. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia subsect. Platyelasmeae (Briq.) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 344. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia subsect. Stenelasmeae (Briq.) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 337. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia alopecuroides H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia amurensis Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 374 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia angustifolia (Loes.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 1: 265, cum descr. ampl. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia aquatica C.H.Wright -- Fl. Trop. Afr. [Oliver et al.] 5(3): 451. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia argyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 425. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia barbinervia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 104. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia barbinervia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 104. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia beddomei C.B.Clarke ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 643. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia blanda H.Keng -- Fl. Males., Ser. 1, Spermat. 8(3): 331, nom. nov. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia blanda Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia bodinieri Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 176. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia byeonsanensis M.Kim -- Korean J. Pl. Taxon. 42(3): 198. 2012 [26 Sep 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia calycocarpa Diels -- Bot. Jahrb. Syst. 29(3-4): 560. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia capituligera C.Y.Wu -- Acta Phytotax. Sin. viii. 49.(1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia carsonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 450. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia cephalantha Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ciliata (Thunb.) Hyl. -- Bot. Not. 1941: 129. [1941] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ciliata (Thunb.) Hylander -- Bot. Not. 1941, 129 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ciliata (Thunb.) Hyl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ciliata (Thunb.) Hylander var. brevipes C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 346. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ciliata (Thunb.) Hylander var. depauperata C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 346. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ciliata (Thunb.) Hylander var. duplicatocrenata C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ciliata (Thunb.) Hylander var. ramosa (Nakai) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 75. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ciliata (Thunb.) Hylander var. remota C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia communis (Collett & Hemsl.) Diels -- Notes Roy. Bot. Gard. Edinburgh 7: 47. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia concinna Vautier -- Candollea xvii. 43 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia cristata Willd. -- Bot. Mag. (Römer & Usteri) 4(11): 5. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia cypriani (Pavol.) C.Y.Wu & S.Chow -- Acta Phytotax. Sin. 12(3): 343. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia cypriani (Pamp.) S.Chow -- in Observ. Fl. Hwangshan. 170 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia cypriani (Pavol.) C.Y.Wu & S.Chow var. angustifolia C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 343. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia cypriani (Pavol.) C.Y.Wu & S.Chow var. longipilosa (Hand.-Mazz.) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 343. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia densa Benth. -- Labiat. Gen. Spec. 714. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia densa Benth. var. calycocarpa (Diels) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 344. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia densa Benth. var. ianthina (Maxim. ex Kanitz) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 344. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia dependens Rehder -- Pl. Wilson. (Sargent) 3(2): 383. 1916 [31 Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia dielsii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 441. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia elata Zoll. & Moritzi -- Natuur-Geneesk. Arch. Ned.-Indië ii. (1845) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia eriantha Benth. -- Prodr. [A. P. de Candolle] 12: 161. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia eriocalyx C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 338. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia eriocalyx C.Y.Wu & S.C.Huang var. tomentosa C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 339. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia eriostachya Benth. -- Labiat. Gen. Spec. 163. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia eriostachya Hook.f. & Thomson ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 645. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia exigua Hand.-Mazz. -- Symb. Sin. Pt. vii. 936 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 218. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia feddei H.Lév. f. heterophylla C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia feddei H.Lév. f. remotibracteata C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia feddei H.Lév. f. robusta C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia flava Benth. -- Labiat. Gen. Spec. 161. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia formosana Hayata -- Icon. Pl. Formosan. 8: 106. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia fruticosa Rehder -- Pl. Wilson. (Sargent) 3(2): 381. 1916 [31 Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia fruticosa Rehder var. glabrifolia C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 338. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia fruticosa Rehder f. leptostachya C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 337. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia fruticosa Rehder var. parvifolia C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 338. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia glabra C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 338. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 644. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia griffithii Hook.f. var. sacra Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59: 299. 1891

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia haichowensis Y.Z.Sun -- Acta Phytotax. Sin. xi. 47 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia hallasanensis Y.N.Lee -- Bull. Korea Pl. Res. 1: 51. 2000 [10 May 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia hallasanensis Y.N.Lee f. albiflora Y.N.Lee -- Bull. Korea Pl. Res. 5: 53. 2005 [30 Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia heterophylla Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 231. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia hoffmeisteri Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 105. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia hunanensis Hand.-Mazz. -- Symb. Sin. Pt. vii. 935 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ianthina Dunn -- Notes Roy. Bot. Gard. Edinburgh 6: 152. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia incisa Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia integrifolia Benth. -- Labiat. Gen. Spec. 714. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia interrupta Ohwi -- Acta Phytotax. Geobot. 4(2): 67. 1935 [30 May 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia javanica Blume -- Bijdr. Fl. Ned. Ind. 14: 825. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia kachinensis Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(5): 206. 1904 [30 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia labordei Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 177. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia lampradena H.Lév. -- Bull. Géogr. Bot. 25: 25. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia lamprophylla C.L.Xiang & E.D.Liu -- J. Syst. Evol. 50(6): 578. 2012 [Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia lavandulaespica H.Lév. -- Bull. Géogr. Bot. 25: 25. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia leptostachya Benth. -- Labiat. Gen. Spec. 713. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia litangensis C.X.Pu & W.Y.Chen -- Nordic J. Bot. 30(2): 174. 2012 [13 Mar 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia loeseneri Hand.-Mazz. -- Acta Horti Gothob. xiii. 380 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia lungtangensis Y.Z.Sun -- Acta Phytotax. Sin. xi. 48 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia luteola Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 232. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia lychnitis H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 425. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia macrostemon Hand.-Mazz. -- Beih. Bot. Centralbl., Abt. 2. 56 Abt. B: 458. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia mairei H.Lév. -- Bull. Géogr. Bot. 25: 24. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia major (Hook.f.) V.S.Kumar & B.D.Sharma -- Bull. Bot. Surv. India 38(1-4): 2. 2001 [1996 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia manshurica (Kitag.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 379. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia minima Nakai -- Bot. Mag. (Tokyo) 29: 1. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia mollissima Benth. -- Labiat. Gen. Spec. 163. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia monostachys H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia myosurus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 160. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia nipponica Ohwi -- Acta Phytotax. Geobot. 4(4): 232, in obs., japonice. 1935 [1 Dec 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ochroleuca Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 161. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ochroleuca Dunn var. parvifolia C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 339. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia ocimoides Pers. -- Syn. Pl. [Persoon] 2(1): 114. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia oldhamii Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 277. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia oppositifolia Poir. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 14: 366. 1819 [14 Aug 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia paniculata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 59. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia patrinii Kuntze -- Revis. Gen. Pl. 2: 517. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia patrinii (Lepech.) Garcke -- Fl. N. Mitt.-Deutschland, ed. 4 257. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia penduliflora W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 10: 176. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia pilosa Benth. -- Labiat. Gen. Spec. 163. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia polystachya Benth. -- Labiat. Gen. Spec. 161. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia pseudocristata H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia pseudocristata H.Lév. & Vaniot var. angustifolia (Loes.) P.Y.Fu -- Fl. Pl. Herb. Chin. Bor.-Or. 7: 243 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia pseudocristata H.Lév. & Vaniot var. saxatilis (Kom.) P.Y.Fu -- Fl. Pl. Herb. Chin. Bor.-Or. 7: 243 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia pubescens Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia pusilla Benth. -- Labiat. Gen. Spec. 714. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia pygmaea W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 12: 204. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia rugulosa Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 278. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia schimperi Hochst. ex Vatke -- Linnaea 37(3): 325. 1872 [Jul 1872] , nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia serotina Komarov -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 210 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia souliei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 248 (Apr 1911), non E. souliei Leveille (Mar 1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia souliei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 218 (Mar 1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia splendens Nakai ex Maekawa -- Bot. Mag. (Tokyo) 48: 50. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia splendens Nakai ex Maekawa f. albiflora (Y.N.Lee) M.Kim -- Korean Endemic Pl. 552. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia splendens Nakai ex Maekawa f. albiflora Y.N.Lee -- Korean J. Pl. Taxon. 28(1): 31 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia splendens Nakai ex Maekawa var. fasciflora N.S.Lee, M.S.Chung & C.S.Lee -- Korean J. Pl. Taxon. 40: 263. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia splendens Nakai ex Maekawa var. hallasanensis (Y.N.Lee) N.S.Lee & C.S.Lee -- Korean J. Pl. Taxon. 41(3): 265. 2011 [28 Sep 2011] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia splendens Nakai ex Maekawa var. hallasanensis (Y.N.Lee) M.Kim -- Korean Endemic Pl. 266. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia splendens Nakai ex Maekawa f. miyasiroana (Kitag.) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 962 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia splendens Nakai ex Maekawa f. roseola Y.N.Lee -- Bull. Korea Pl. Res. 1: 50 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia springia Y.N.Lee -- Bull. Korea Pl. Res. 7: 4 (-5; figs.). 2007 [30 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia stachyodes (Link) C.Y.Wu -- Acta Phytotax. Sin. 12(3): 340. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia stachyodes (Link) Raizada & Saxena -- Indian Forester 92: 309. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia stachyoides var. major (Hook.f.) V.Singh & P.Singh -- J. Econ. Taxon. Bot. 15(3): 705. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia stauntonii Benth. -- Labiat. Gen. Spec. 161. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia stauntonii f. albiflora H.W.Jen & Y.J.Chang -- J. Beijing Forest. Univ. 13(3): 2 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia stellipila Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia stellipila Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia strobilifera Benth. -- Labiat. Gen. Spec. 163. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia strobilifera Benth. var. exigua (Hand.-Mazz.) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 344. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia sublanceolata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia sublanceolata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia thompsonii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 643. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia tristis H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 425. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia villosa Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia winitiana Craib -- Bull. Misc. Inform. Kew 1918(10): 368. [31 Dec 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholtzia winitiana Craib var. dongvanensis Phuong -- J. Biol. (Vietnam) 3(3): 20. 1981

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elsholzia Moench -- Methodus (Moench) 389 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elshotzia Roxb. -- Fl. Ind. iii. 4 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Elssholzia Garcke -- Fl. N. Mitt.-Deutschland, ed. 6. 307. 1863 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Empedoclia Raf. -- Caratt. Gen. Sic. 78 (1810). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Empedoclia montana Raf. -- Caratt. Gen. Sic. 79 (1810). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 295. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon sect. Leucosphaeri A.J.Paton, Harley & M.M.Harley -- Kew Bull. 49(4): 713. 1994 [28 Nov 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon sect. Oblongi Ayob. ex A.J.Paton, Harley & M.M.Harley -- Kew Bull. 49(4): 708. 1994 [28 Nov 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon albus A.J.Paton, Harley & M.M.Harley -- Kew Bull. 49(4): 704. 1994 [28 Nov 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon angolensis R.D.Good -- J. Bot. 69(Suppl. 2): 147. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon camporus (Gürke) M.Ashby -- J. Bot. 74: 130. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon ctenoneurus Harley -- Kew Bull. 34(3): 547. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon dissitifolius (Baker) M.Ashby -- J. Bot. 74: 128. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon ellenbeckii (Gürke) M.Ashby -- J. Bot. 74: 128. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon glandulosus Harley & Sebsebe -- Kew Bull. 44(4): 706. 1989 [22 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon gracilis (Benth.) M.Ashby -- J. Bot. 74: 127. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon kelleri (Briq.) Ryding -- Kew Bull. 48(1): 99. 1993 [1 Apr 1993] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon kelleri (Briq.) Ryding ex A.J.Paton -- Kew Bull. 49(4): 712. 1994 [28 Nov 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon leucosphaerus (Briq.) A.J.Paton, Harley & M.M.Harley -- Kew Bull. 49(4): 713. 1994 [28 Nov 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon malosanus (Baker) M.Ashby -- J. Bot. 74: 128. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon membranaceus (Benth.) Ayob. ex A.J.Paton & Harley -- Kew Bull. 49(4): 692. 1994 [28 Nov 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon obbiadensis (Chiov.) M.Ashby -- J. Bot. 74: 126. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon obtusifolius N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 296. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon ocimoides Bremek. -- Ann. Transvaal Mus. xv. 250 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon racemosus Ryding, A.J.Paton & Thulin -- Kew Bull. 58(4): 925. 2004 [2003 publ. 9 Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon retinervis (Briq.) M.Ashby -- J. Bot. 74: 131. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon scabridus (Briq.) M.Ashby -- J. Bot. 74: 132. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon stenocaulis (Hedge) Ryding, A.J.Paton & Thulin -- Kew Bull. 58(4): 923. 2004 [2003 publ. 9 Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon tenuiflorus (Benth.) M.Ashby -- J. Bot. 74: 125. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon tereticaulis (Poir.) M.Ashby -- J. Bot. 74: 129. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon tomentosus Harley & Sebsebe -- Kew Bull. 44(4): 703. 1989 [22 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon tuberifer R.D.Good -- J. Bot. 69(Suppl. 2): 148. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon tubulascens (Briq.) M.Ashby -- J. Bot. 74: 127. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon usambarensis M.Ashby -- J. Bot. 74: 130. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon villosus (Briq.) M.Ashby -- J. Bot. 74: 131. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon viscosus (Roth) M.Ashby -- J. Bot. 74: 126. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endostemon wakefieldii (Baker) M.Ashby -- J. Bot. 74: 126. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eneodon Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eneodon urticifolius Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum Briq. -- Bot. Jahrb. Syst. 19(2-3): 178. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum Briq. -- Bot. Jahrb. Syst. 19(2-3): 178. 1894 [21 Aug 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum adenophorum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 75. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum alstonianum Hutch. & Dandy -- Bull. Misc. Inform. Kew 1926(10): 480. [21 Dec 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum biflorum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 73, in obs. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum conglomeratum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 72. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum diffusum Alston -- Bull. Misc. Inform. Kew 1926(7): 298. [15 Jul 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum djalonense A.Chev. -- J. Bot. (Morot) sér. 2, 2: 127. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum elongatum Alston -- Bull. Misc. Inform. Kew 1926(7): 298. [15 Jul 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum floribundum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 73. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum gracillimum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 69. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum hjalmari T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 71. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum hutchinsonianum Alston -- Bull. Misc. Inform. Kew 1926(7): 298. [15 Jul 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum kassneri T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 70. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum melanocarpum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 71. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum modestum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 76. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum nigericum Alston -- Bull. Misc. Inform. Kew 1926(7): 298. [15 Jul 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum rhodesianum N.E.Br. -- Bull. Misc. Inform. Kew 1922(1): 31. [24 Feb 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum scandens Alston -- Bull. Misc. Inform. Kew 1926(7): 299. [15 Jul 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum schlechteri T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 70. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum schlechteri Alston -- Bull. Misc. Inform. Kew 1926(7): 297. [15 Jul 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum schweinfurthii Briq. -- Bot. Jahrb. Syst. 19(2-3): 178. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Englerastrum tetragonum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 73. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enipea Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enipea formosa Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ephialis Banks & Sol. ex A.Cunn. -- Ann. Nat. Hist. 1(6): 461. 1838 [Aug 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ephialis pentaphylla Banks & Sol. ex A.Cunn. -- Ann. Nat. Hist. 1(6): 461. 1838 [Aug 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ephialis simplicifolia Sol. ex Seem. -- J. Bot. 3: 258. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ephialis simplicifolia Seem. -- Journal of Botany 3 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ephielis Banks & Sol. ex Seem. -- Fl. Vit. [Seemann] 189 (1866). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epiadena Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epiadena bicolor Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi Adans. -- Familles des Plantes 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi Adans. -- Fam. Pl. (Adanson) 2: 192. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi candicans (Benth.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi indicus (L.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi inodorus (R.Br.) Rothm. -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 53 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi inodorus (R.Br.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi malabaricus (L.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi moschatus (R.Br.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi moschatus (R.Br.) Rothm. -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 53 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi salviifolius (R.Br.) Rothm. -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 53 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi salviifolius (R.Br.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Epimeredi secundus Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eplingia L.O.Williams -- Fieldiana, Bot. 36: 18. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eplingia L.O.Williams -- Fieldiana, Bot. 36(3): 18. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eplingia saxicola L.O.Williams -- Fieldiana, Bot. 36(3): 18. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eplingia saxicola L.O.Williams -- Fieldiana, Bot. 36: 18 (fig. 1). 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eplingiella Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eplingiella brightoniae Harley -- Kew Bull. 69(4)-9537: 2. 2014 [12 Nov 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eplingiella cuniloides (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 22. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eplingiella fruticosa (Salzm. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 22. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys Bunge -- in Ledeb. Fl. Alt. ii. 414 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sect. Anura Makhm. -- Novosti Sist. Vyssh. Rast. 27: 136 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys [infragen.unranked] Cordatae Popov -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 19: 63. 1941 [1940 publ. after 2 Jan 1941]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys subsect. Moluccelloides (Bunge) Makhm. -- Novosti Sist. Vyssh. Rast. 27: 136 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sect. Moluccelloides Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 78. 1873 [Nov 1873] [Labiatae Persicae]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sect. Thyrsiflorae Rech.f. -- Fl. Iranica [Rechinger] 150: 285. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sect. Vulnerantes (Rech.f. & Köie) Rech.f. -- Fl. Iranica [Rechinger] 150: 287. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys acanthocalyx Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 49. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys acaulis Beck ex Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 161. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys adenantha Jaub. & Spach -- Ill. Pl. Orient. 5(42): 13, t. 412. 1854 [May 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys adpressa Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 538. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys affinis Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 3: 211. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys alberti Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 537. t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys alberti (Regel) Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 67 (1941), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys ambigua Popov -- in Fl. Uzbekist. v. 332, 633 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys ammophila Rech.f. -- Fl. Iranica [Rechinger] 150: 287, 579. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys andersii Rech.f. -- Pl. Syst. Evol. 134(1-2): 131. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys angreni Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 75 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys anisochila Pazij & Vved. -- in Fl. Uzbekist. v. 339, 634 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys aralensis Bunge -- Beitr. Fl. Russl. 266 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys aralensis Bunge -- Lehm. Reliq. Bot. 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys arctiifolia Popov -- Byull. Sredne-Aziatsk. Gosud. Univ. xii. Suppl. 21 (1926), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys ariana Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 164. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys azerbaijanica Rech.f. -- Fl. Iranica [Rechinger] 150: 263. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys baburii Adylov -- Dokl. Akad. Nauk Uzb. SSR 1984(9): 47 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys bachardenica B.Fedtsch. -- Journ. Bot. St. Petersb. 1906, 193 (sphalm. 'bachardenia'; et in Act. Hort.Petrop. xxviii. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys badakshanica Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 167. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys baissunensis Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 104 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys bamianica Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 45(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys beckeri Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 561. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys boissieriana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 561. t. 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys botschantzevii Adylov -- Novosti Sist. Vyssh. Rast. 21: 138 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys bungei Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys cabulica Beck ex Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 161. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys calophyta Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 164. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys canescens Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 80 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys cephalariifolia Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 102 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys cilicica Gand. -- Bull. Soc. Bot. France 65: 65. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys codonocalyx Pazij & Vved. -- in Fl. Uzbekist. v. 344 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys codonocalyx Rech.f. -- Pl. Syst. Evol. 134(1-2): 127. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys cordifolia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 550. t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys czuiliensis Golosk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 16. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys desertorum Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 563. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys dielsii Bornm. -- Bot. Jahrb. Syst. 66(2): 240. 1934 [25 Jan 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys discolor Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 79. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys diversifolia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys dshungarica (Popov) Golosk. -- in Fl. Kazakhst. vii. 382 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys dzhambulensis Knorring -- Fl. URSS xxi. 645 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys ebracteolata Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 75 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys edelbergii Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 46(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys eriocalyx Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 564. t. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys eriolarynx Pazij & Vved. -- in Fl. Uzbekist. v. 344, 635 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys fetisowi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 547. t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys freitagii Rech.f. -- Pl. Syst. Evol. 134(1-2): 130. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys fulgens Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 80. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys ghorana Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. ci. 429 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys glabra Boiss. ex Benth. -- Prodr. [A. P. de Candolle] 12: 548. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys glanduligera Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 103 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys gymnocalyx Schrenk -- Enum. Pl. Nov. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys gymnoclada Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 48(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys gypsacea Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 79 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys hajastanica Sosn. ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 301. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys hissarica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 542. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys hyoscyamoides Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 181. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys iberica Vis. -- Sem. Rar. Patav. (1846) 64; et ex Jaub. & Spach, Illustr. v. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys iliensis Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 375. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys impressa Pazij & Vved. -- in Fl. Uzbekist. v. 327 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys integior Pazij & Vved. -- in Fl. Uzbekist. v. 331 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys isochila Pazij & Vved. -- in Fl. Uzbekist. v. 345, 636 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys ispahanica Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 96 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys jakkahaghi Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 103 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys karatavica Pavlov -- Vestn. Akad. Nauk Kazakhsk. S.S.R. 8: 20 (-21). 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys kaufmanniana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 379. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys korovinii Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 67 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys krauseana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys labiosa Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 79. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys labiosiformis (Popov) Knorring -- Fl. URSS xxi. 26 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys labiosissima Pazij & Vved. -- in Fl. Uzbekist. v. 335, 634 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys laciniata Bunge -- in Ledeb. Fl. Alt. ii. 416. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys laciniata Aitch. -- Cat. Pl. Panjab et Scinde 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys laevigata Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 81. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys lanata Jamzad -- Iran. J. Bot. 3(2): 112 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys lehmanniana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 81. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys leiocalyx Pazij & Vved. -- in Fl. Uzbekist. v. 328, 633 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys lindbergii Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. ci. 428 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys loasifolia Benth. -- Prodr. [A. P. de Candolle] 12: 547. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys macrochila Jaub. & Spach -- Ill. Pl. Orient. 5(42): 13. 1854 [May 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys macrophylla Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 54. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys mogianica Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 132 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys molucelloides Bunge -- in Ledeb. Fl. Alt. ii. 415. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys molucelloides Bunge subsp. macrophylla (Montbret & Aucher) Takht. -- Fl. Erevana ed. 2, 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys napuligera Franch. -- Ann. Sci. Nat., Bot. sér. 6, 18: 237. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys nerimani Stapf -- in Denkschr. Acad. Wien l. 50. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys nuda Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 540 t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys olgae Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 70. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys paniculata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 381. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys paropamisica Rech.f. -- Fl. Iranica [Rechinger] 150: 282. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys pauciflora Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys pectinata Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 81 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys persimilis Aitch. & Hemsl. -- Trans. Linn. Soc. London, Bot. 3(1): 98. 1888 [1888-94 publ. Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys persimilis Aitch., Hemsl. & Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 72 (1941), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys phlomoides Bunge -- in Ledeb. Fl. Alt. ii. 414. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys phlomoides Bunge f. dshungarica Popov -- Novye Mem. Moskovsk. Obshch. Isp. Prir. 19: 1. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys pinnatifida hort. -- Vilm. Blumengärtn., ed. 3. 1: 858, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys podlechii Hedge -- Notes Roy. Bot. Gard. Edinburgh 28: 155. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys popovii Gontsch. -- Trudy Tadzhikistansk. Bazy 2: 188. 1936 [Jul 1936] , as 'Popovii' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys pulchra Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 109 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys pulvinaris Jaub. & Spach -- Ill. Pl. Orient. 5(42): 13. 1854 [May 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys pyramidalis Jaub. & Spach -- Ill. Pl. Orient. 5(47): 69, t. 462. 1855 [Oct 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys rastagalensis Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 165. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys regeliana Aitch. & Hemsl. -- Trans. Linn. Soc. London, Bot. 3(1): 99. 1888 [1888-94 publ. Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys rotala Schrenk ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ix. Suppl. 3, 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys salangensis Rech.f. -- Pl. Syst. Evol. 134(1-2): 129. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sanglechensis Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 49(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sanguinea Jaub. & Spach -- Ill. Pl. Orient. 5(42): 13. 1854 [May 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sarawschanica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 548 t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys schugnanica (Popov) Knorring -- Fl. URSS xxi. 33 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys septentrionalis (Popov) Golosk. -- in Fl. Kazakhst. vii. 375 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sewerzovii Herder -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 392. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sharifii Rech.f. & Esfand. -- Oesterr. Bot. Z. 99: 43. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys sogdiana Pazij & Vved. -- in Fl. Uzbekist. v. 340, 635 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys speciosa Rupr. -- Sert. Tiansch. 68. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys speciosa Rupr. var. viridifolia Popov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 19: 100. 1940

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys spectabilis Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 117 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys stenocalycina Rech.f. -- Pl. Syst. Evol. 134(1-2): 128. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys stocksii Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 48. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys subspicata Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 121 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys superba Royle ex Benth. -- Bot. Misc. 3: 381. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys superba Bunge -- Lehm. Reliq. Bot. 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys tadshikistanica B.Fedtsch. -- Trudy Tadzhikistansk. Bazy 2: 154. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys taschkentica (Popov) Golosk. -- in Fl. Kazakhst. vii. 371 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys thyrsiflora Benth. -- Prodr. [A. P. de Candolle] 12: 548. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys tianschanica Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 130 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys tournefortii Jaub. & Spach -- Illust. iv. 12. t. 412. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys transiliensis Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 556 t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys transjordanica Eig -- Palestine J. Bot., Jerusalem Ser. 4: 173. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys transoxana Bunge -- Beitr. Fl. Russl. 265 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys transoxana Bunge -- Lehm. Reliq. Bot. 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys trautvetteriana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 551 t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys tuberosa Bunge -- in Ledeb. Fl. Alt. ii. 416. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys uniflora Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 558 t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys uniflora Regel & Korovin -- Trudy Turkestansk. Naucn. Obsc. i. 75 (1923), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys vacillans Rech.f. & Edelb. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 50(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys vicaryi Benth. -- in Aitch. Cat. Pl. Panjab et Scinde 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys vulnerans Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 52(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremostachys zenaidae Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 71 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erianthera Benth. -- Bot. Misc. 3: 380. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erianthera anomala Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 269. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erianthera rhomboidea Benth. -- Bot. Misc. 3: 380. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope Humb. & Bonpl. ex Benth. -- Labiat. Gen. Spec. 142. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope alpestris Mart. ex Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope alpestris var. glabrior Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope anamariae Harley -- Kew Bull. 47(4): 558. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope anamariae Harley -- Kew Bull. 47(4): 558, fig. 3. 1992 [24 Nov 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope angustifolia Epling -- Bull. Torrey Bot. Club lxxi. 494 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope angustifolia Epling -- Bull. Torrey Bot. Club 71: 494. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope arenaria Harley -- Hooker's Icon. Pl. 38: 89(-90), t. 3772. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope arenaria Harley -- Hooker's Icon. Pl. 38(3): 89. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope blanchetii (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope blanchetii (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope blanchettii (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope chamaedrifolia Taub. ex Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 556, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope chamaedrifolia Taub. -- Bull. Soc. Bot. France 58(Mém. 3f): 556. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope complicata Mart. ex Benth. -- Labiat. Gen. Spec. 144. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope confusa Harley -- Kew Bull. 47(4): 567, fig. 7. 1992 [24 Nov 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope confusa Harley -- Kew Bull. 47(4): 567. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassifolia Mart. ex Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassipes Benth. -- Labiat. Gen. Spec. 144. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassipes var. acutifolia Benth. -- Labiat. Gen. Spec. 144. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassipes var. acutifolia Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassipes subsp. cristalinae Harley -- Hooker's Icon. Pl. 38: 86 (-89), t. 3770. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassipes Benth. subsp. cristalinae Harley -- Hooker's Icon. Pl. 38(3): 86. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassipes var. macrophylla Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassipes var. parvifolia Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassipes subsp. trichopoda (Briq.) Harley -- Hooker's Icon. Pl. 38: 86. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope crassipes Benth. subsp. trichopoda (Briq.) Harley -- Hooker's Icon. Pl. 38(3): 86. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope cristalinae (Harley) Rizzini -- Leandra 10–11: 105 (1981), without basionym page ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope elegans Briq. -- Bull. Soc. Bot. Genève 5: 114. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope elegans Briq. -- Bull. Soc. Bot. Genève v. (1889) 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope exaltata Harley -- Hooker's Icon. Pl. 38: 30 (-35), t. 3755. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope exaltata Harley -- Hooker's Icon. Pl. 38(3): 30. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope filifolia Benth. -- Prodr. [A. P. de Candolle] 12: 141. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope foetida St.Hil. ex Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope glandulosa (Harley) Harley -- Kew Bull. 47(4): 570. 1992 [24 Nov 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope glandulosa (Harley) Harley -- Kew Bull. 47(4): 570. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope grandiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 189, in clavi, 193. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope grandiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 193. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope harleyi Schliewe, H.D.Ferreira, Graciano-Ribeiro & M.H.Rezende -- Phytotaxa 291(4): 265. 2017 [18 Jan 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope horridula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 189, in clavi, 191. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope horridula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 191. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope hypenioides Mart. ex Benth. -- Labiat. Gen. Spec. 142. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope hypoleuca (Benth.) Harley -- Hooker's Icon. Pl. 38 (3): 26. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope hypoleuca (Benth.) Harley -- Hooker's Icon. Pl. 38(3): 26. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope latifolia (Mart. ex Benth.) Harley -- Hooker's Icon. Pl. 38(3): 24. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope latifolia (Benth.) Harley -- Hooker's Icon. Pl. 38(3): 24. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope luetzelburgii Harley -- Kew Bull. 47(4): 563. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope luetzelburgii Harley -- Kew Bull. 47(4): 563 (-565), fig. 5. 1992 [24 Nov 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope machrisae (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope machrisae (Epling) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope macrostachya Mart. ex Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope macrostachya Mart. ex Benth. var. grandiflora (Epling) Harley -- Hooker's Icon. Pl. 38(3): 41. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope macrostachya var. grandiflora (Epling) Harley -- Hooker's Icon. Pl. 38(3): 41. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope macrostachya var. hypoleuca Benth. -- Prodr. [A. P. de Candolle] 12: 143. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope macrostachya var. platanthera (Epling & Mathias) Harley -- Hooker's Icon. Pl. 38(3): 41. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope macrostachya Mart. ex Benth. var. platanthera (Epling & Mathias) Harley -- Hooker's Icon. Pl. 38(3): 41. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope macrostachya var. villosa Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope micrantha Benth. -- Prodr. [A. P. de Candolle] 12: 141. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope micrantha Benth. -- Prodr. [A. P. de Candolle] 12: 141. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope montana Harley -- Kew Bull. 47(4): 556. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope montana Harley -- Kew Bull. 47(4): 556, fig. 2. 1992 [24 Nov 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope monticola Mart. ex Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope nudicaulis Briq. -- Bull. Soc. Bot. Genève v. (1889) 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope nudicaulis Briq. -- Bull. Soc. Bot. Genève 5: 116. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope nudiflora Humb. & Bonpl. ex Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope obovata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 191. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope obovata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 189, in clavi, 191. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope obovata Epling var. gracilis Harley -- Kew Bull. 47(4): 553. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope obovata Epling var. gracilis Harley -- Kew Bull. 47(4): 553. 1992 [24 Nov 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope obtusata Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope pallens Benth. -- Prodr. [A. P. de Candolle] 12: 143. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope paradise Schliewe, H.D.Ferreira, Graciano-Ribeiro & Rezende -- Phytotaxa 291(4): 270. 2017 [18 Jan 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope parviflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 587. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope parvifolia Mart. ex Benth. -- Labiat. Gen. Spec. 144. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope parvifolia subsp. glandulosa Harley -- Hooker's Icon. Pl. 38: 54 (-59), t. 3761, 3762. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope parvifolia subsp. glandulosa Harley -- Hooker's Icon. Pl. 38(3): 54 (-59), f. 3761, 3762. 1976 5322 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope parvifolia Mart. ex Benth. subsp. glandulosa Harley -- Hooker's Icon. Pl. 38(3): 54. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope platanthera Epling & Mathias -- Brittonia viii. 313 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope platanthera Epling & Mathias -- Brittonia 8: 313. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope polyphylla Mart. ex Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope salviifolia (Pohl ex Benth.) Harley -- Hooker's Icon. Pl. 38(3): 29. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope salviifolia (Benth.) Harley -- Hooker's Icon. Pl. 38(3): 29. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope silvatica Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 3: 167. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope silvatica Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 167 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope simplex (St.Hil. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope simplex (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope sincorana Harley -- Kew Bull. 47(4): 561, fig. 4. 1992 [24 Nov 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope sincorana Harley -- Kew Bull. 47(4): 561. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope stricta Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope stricta Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] striata (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope stricta Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope teucrioides St.Hil. ex Benth. -- Labiat. Gen. Spec. 144. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope tomentosa Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 3: 169. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope tomentosa Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 169 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope trichopes Epling -- Bull. Torrey Bot. Club 71: 495. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope trichopes Epling -- Bull. Torrey Bot. Club lxxi. 495 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope trichopoda Briq. -- Bull. Trav. Soc. Bot. Genève 5: 115 (-116). 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope trichopoda Briq. -- Bull. Soc. Bot. Genève v. (1889) 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope trichopoda Briq. -- Bull. Soc. Bot. Genève 5: 115. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope tumidicaulis Harley -- Hooker's Icon. Pl. 38: 59 (-65), t. 3763. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope tumidicaulis Harley -- Hooker's Icon. Pl. 38(3): 59. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope velutina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 189, in clavi, 192. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope velutina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 192. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope viscosa Harley & Walsingham -- Kew Bull. 69(2)-9514: 1. 2014 [4 Jun 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope xavantium Harley -- Hooker's Icon. Pl. 38: 90 (-97), fig. 3773. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriope xavantium Harley -- Hooker's Icon. Pl. 38(3): 90. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton Benth. -- Edwards's Bot. Reg. 15: sub t. 1289, no. 45. 1829 [1 Dec 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton Benth. -- Pl. Asiat. Rar. (Wallich). 1(3): 63. 1830 [15 Jul 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton afghanicum Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 58(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton anomalum (Juz.) Lazkov & Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 91: 75. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton lamiiflorum (Rupr.) Bräuchler -- Pl. Syst. Evol. 300(5): 966. 2013 [14 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com , as 'lamiflorum'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton maleolens (Rech.f.) Salmaki -- Pl. Syst. Evol. 300(5): 966. 2013 [14 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton marrubioides (Regel) Ryding -- Pl. Syst. Evol. 300(5): 966. 2013 [14 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton nepalense (Hedge) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton oblongatum (Schrenk) Bendiksby -- Pl. Syst. Evol. 300(5): 967. 2013 [14 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton rhomboideum (Benth.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton staintonii (Hedge) Ryding -- Taxon 60(2): 483. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton sunhangii Bo Xu, Zhi M.Li & Boufford -- Harvard Pap. Bot. 14(1): 15 (-17; fig. 1). 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton tibeticum (Vatke) Ryding -- Pl. Syst. Evol. 300(5): 967. 2013 [14 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton tuberosum (Hedge) Ryding -- Taxon 60(2): 483. 2011 [8 Apr 2011]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton wallichianum Benth. -- Numer. List [Wallich] no. 2070. 1829 [pre-Dec 1`829] ; nom. inval.

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton wallichianum Benth. -- Labiat. Gen. Spec. fasc. 6: 638. 1834 [Aug 1834] ; nom. illeg.

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton wallichii Benth. -- Pl. Asiat. Rar. (Wallich). 1(3): 63. 1830 [15 Jul 1830] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriophyton wallichii Benth. -- Edwards's Bot. Reg. 15: sub t. 1289, no. 45. 1829 [1 Dec 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriopidion Harley -- Hooker's Icon. Pl. 38: 103. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriopidion Harley -- Hooker's Icon. Pl. 38(3): 103. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriopidion strictum (Benth.) Harley -- Hooker's Icon. Pl. 38(3): 103. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriopidion strictum (Benth.) Harley -- Hooker's Icon. Pl. 38: 103. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostemon Sweet -- Hort. Brit. [Sweet] 320, in syn., lapsu. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostemum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 588. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostomum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105, t. 7. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostomum alpinum Hoffmanns. & Link ex Steud. -- Nomencl. Bot. [Steudel] 806, in syn. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostomum creticum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105, in obs. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostomum germanicum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostomum lanatum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostomum lusitanicum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostomum polystachyum C.Presl -- Fl. Sicul. (Presl) 1: 37. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriostomum salviifolium C.Presl -- Fl. Sicul. (Presl) 1: 37. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriothymus J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 171, t. 32. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriothymus rubiaceus J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 171, t. 32. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythrochlamys Gürke -- Bot. Jahrb. Syst. 19(2-3): 222. 1894 [21 Aug 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythrochlamys Gürke -- Bot. Jahrb. Syst. 19(2-3): 222. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythrochlamys cufodontii Lanza -- Missione Biol. Borana 4: 183. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythrochlamys fruticosa Ryding -- Nordic J. Bot. 10(6): 633 (1991), as 'fructicosa'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythrochlamys kelleri Briq. -- Bull. Herb. Boissier Ser. II. iii. 978. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythrochlamys leucosphaera Briq. -- Bull. Herb. Boissier Ser. II. iii. 976. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythrochlamys nivea Chiov. -- Fl. Somala 1: 275. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythrochlamys nummularia (S.Moore) Hedge -- Notes Roy. Bot. Gard. Edinburgh 35(2): 189. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythrochlamys spectabilis Gürke -- Bot. Jahrb. Syst. 19(2-3): 222. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euhemus Raf. -- Autik. Bot. 115. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euhemus officinalis Raf. -- Autik. Bot. 115. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euhemus sylvaticus Raf. -- Autik. Bot. 116. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euhemus uniflorus (Michx.) Raf. -- Autik. Bot. 116. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euhesperida Brullo & Furnari -- Webbia 34(1): 433. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euhesperida linearifolia Brullo & Furnari -- Webbia 34(1): 434. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euriples Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euriples rugosa Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurysolen Prain -- Sci. Mem. Med. Off. Ind. xi. (1898) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurysolen gracilis Prain -- Sci. Mem. Med. Off. Ind. xi. (1898) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis Raf. -- Fl. Tellur. 2: 95. 1837 [1836 publ. Jan-Mar 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis andersonii (Prain) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis auricularia (L.) M.R.Almeida -- Fl. Maharashtra 4A: 146. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis crassicaulis (Benth.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis crassicaulis (Benth.) Panigrahi -- Phytologia 32(6): 476. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis crassicaulis (Benth.) Majumdar var. pumila (Grah.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis cruciata (Benth.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis cruciata (Benth.) Panigrahi -- Phytologia 32(6): 478. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis deccanensis Panigrahi -- Phytologia 32(6): 475, nom. nov. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis erecta (Dalzell) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis erecta (Dalzell) Panigrahi -- Phytologia 32(6): 477. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis gracilis (Dalzell) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis gracilis (Dalzell) Panigrahi -- Phytologia 32(6): 476. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis griffithii (Hook.f.) Panigrahi -- Phytologia 32(6): 477. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis griffithii (Hook.f.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis helferi (Hook.f.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis helferi (Hook.f.) Panigrahi -- Phytologia 32(6): 477. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis helferi (Hook.f.) Murata -- Southeast Asian Stud. 14(2): 185 (Sept. 1976), as 'halferi', isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis helferi (Hook.f.) Murata -- see Panigrahi in Phytologia 32(6): 477 (Jan. 1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis kachinensis (Mukerjee) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis linearis (Benth.) Murata -- Southeast Asian Stud. 14(2): 185 (Sept. 1976), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis linearis (Benth.) Murata -- see Panigrahi in Phytologia 32(6): 476 (Jan. 1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis linearis (Benth.) Panigrahi -- Phytologia 32(6): 476. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis linearis (Benth.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis malabarica Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385, nom. nov. as 'comb. nov.' but basionym inval. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis myosuroides (Benth.) M.R.Almeida -- Fl. Maharashtra 4A: 147. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis peguana (Prain) Panigrahi -- Phytologia 32(6): 477. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis peguana (Prain) Murata -- Southeast Asian Stud. 14(2): 185 (Sept. 1976), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis peguana (Prain) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis peguana (Prain) Murata -- see Panigrahi in Phytologia 32(6): 477 (Jan. 1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis pentagona (C.B.Clarke ex Hook.f.) Murata -- Southeast Asian Stud. 14(2): 185 (Sept. 1976), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis pentagona (C.B.Clarke ex Hook.f.) Murata -- see Panigrahi in Phytologia 32(6): 477 (Jan. 1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis pentagona (Clarke ex Hook.f.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis pentagona (C.B.Clarke ex Hook.f.) Panigrahi -- Phytologia 32(6): 477. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis pumila Raf. -- Fl. Tellur. 2: 95. 1837 [1836 publ. Jan-Mar 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis quadrifolia (Roxb.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis quadrifolia (D.Don) Murata -- Southeast Asian Stud. 14(2): 185 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis quadrifolia (Benth.) Panigrahi -- Phytologia 32(6): 478. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis quaternifolia (B.Heyne ex Roth) M.R.Almeida -- Fl. Maharashtra 4A: 147. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis salicifolia (Dalzell ex Hook.f.) M.R.Almeida -- Fl. Maharashtra 4A: 148. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis sampsonii (Hance) Panigrahi -- Phytologia 32(6): 478. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis stellata (Lour.) Panigrahi -- Phytologia 32(6): 474. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis stellata (Lour.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis stellata (Lour.) Murata -- see Panigrahi in Phytologia 32(6): 474. 1976 [Jan 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis stellata (Lour.) Murata -- Southeast Asian Stud. 14(2): 186 (Sept. 1976), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis stellata (Lour.) Murata var. roxburghiana (Keng) Bennet & Raizada -- Indian Forester 108(4): 303. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis stocksii (Hook.f.) Panigrahi -- Phytologia 32(6): 478. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis stocksii (Hook.f.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis tomentosa (Dalzell) Panigrahi -- Phytologia 32(6): 477. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis tomentosa (Dalzell) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis tomentosa (Dalzell) Panigrahi var. gracilis (Dalzell) Bennet & Raizada -- Indian Forester 108(4): 303. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis yatabeana (Makino) Murata -- Acta Phytotax. Geobot. 33: 370. 1982 [20 Apr 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eusteralis yatabeana (Makino) Panigrahi -- Phytologia 32(6): 478. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fabricia Adans. -- Fam. Pl. (Adanson) 2: 188. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fabritia Medik. -- in Staatsw. Vorles. Churpf. Phys.-Oek. Ges. i. (1791) 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faldermannia cleonioides (Boiss.) Ter-Chatsch. -- Zametki Sist. Geogr. Rast. 17: 73, in obs. 1953 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faldermannia persica (Bunge) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 328 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faldermannia tenuior (L.) Ter-Chatsch. -- Zametki Sist. Geogr. Rast. 17: 73, in obs. 1953 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya F.Muell. -- Fragm. (Mueller) 5(31): 21. 1865 [Apr 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya albertisii F.Muell. -- Descriptive Notes on Papuan Plants 8 1886 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya albertisii F.Muell. -- Descr. Notes Papuan Pl. 2(8): 46, 48. 1886 [Mar 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya amicorum Seem. -- The Journal of Botany British & Foreign 3 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya amicorum Seem. -- J. Bot. 3: 258. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya ampliflora A.C.Sm. & S.P.Darwin -- Fl. Vit. Nova 5: 198 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya chrysoclada K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 370. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya dimorpha Pulle -- Nova Guinea 8: 686. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya glabra (Moldenke) A.C.Sm. & S.P.Darwin -- Fl. Vit. Nova 5: 202 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya hahlii Rechinger -- Repert. Spec. Nov. Regni Veg. 11: 185. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya lehuntei (Horne ex Baker) A.C.Sm. -- Allertonia 1(6): 412 (1978):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya lehuntei (Horne ex Baker) A.C.Sm. var. degeneri (Moldenke) Moldenke -- Phytologia 52(1): 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya magniloba Wernham -- Trans. Linn. Soc. London, Bot. 9(1): 136. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya matthewsii Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 115. 1917 [Aug 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya neoebudica Guillaumin -- J. Arnold Arbor. 1932, xiii. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya nervosa H.J.Lam -- Verbenaceae Malayan Archipel. 232 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya ovalifolia Seem. -- J. Bot. 3: 258. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya papuana Scheff. -- Ann. Jard. Bot. Buitenzorg i. (1876) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya parviflora Warb. -- Bot. Jahrb. Syst. 18(1-2): 208. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya peekelii (Markgr.) Moldenke -- Phytologia 52(1): 31 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya powellii Seem. ex Powell -- in Seem. Journ. Bot. 1868, vi. 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya salomonensis (Bakh.) Moldenke -- Phytologia iv. 54 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya savaiiensis Rechinger -- in Denkschr. Akad. Wien, Math. Nat. lxxxv. 166 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya splendida F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya splendida F.Muell. -- Fragm. (Mueller) 5(31): 21. 1865 [Apr 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya squamata H.J.Lam -- Verbenaceae Malayan Archipel. 230 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya ternifolia F.Muell. -- Descr. Notes Papuan Pl. 2(8): 46. 1886 [Mar 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faradaya vitiensis Seem. -- J. Bot. 3: 258. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faucibarba Dulac -- Fl. Hautes-Pyrénées 402. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faucibarba acinos Dulac -- Fl. Hautes-Pyrénées 403. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faucibarba alpina Dulac -- Fl. Hautes-Pyrénées 403. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faucibarba clinopodium Dulac -- Fl. Hautes-Pyrénées 403. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faucibarba grandiflora Dulac -- Fl. Hautes-Pyrénées 402. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faucibarba officinalis Dulac -- Fl. Hautes-Pyrénées 402. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faucibarba parviflora Dulac -- Fl. Hautes-Pyrénées 403. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faucibarba umbrosa (M.Bieb.) Dulac -- Fl. Hautes-Pyrénées 402. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faustia Font Quer & Rothm. -- Broteria, Ser. Trimestr. ix. 150 (1940):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faustia saturejoides (Coss. & Durieu) Font Quer & Rothm. -- Broteria, Ser. Trimestr. ix. 150 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fedtschenkiella Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 4: 3 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fedtschenkiella hookeri (C.B.Clarke) Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 4: 13 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fedtschenkiella kafiristanica (Bornm.) Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 4: 12 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fedtschenkiella staminea (Kar. & Kir.) Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 4: 4 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fenixanthes Raf. -- Autik. Bot. 122. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fenixanthes splendens Raf. -- Autik. Bot. 122. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Flessera Adans. -- Fam. Pl. (Adanson) 2: 192. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Flipanta Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Flipanta ovata Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fracastora Adans. -- Fam. Pl. (Adanson) 2: 505. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fracastora aculeata Bubani -- Fl. Pyren. (Bubani) 1: 455. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fracastora alpestris Bubani -- Fl. Pyren. (Bubani) 1: 456. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fracastora hirsuta Bubani -- Fl. Pyren. (Bubani) 1: 453. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fracastora linearifolia Bubani -- Fl. Pyren. (Bubani) 1: 457. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fracastora scordioides Bubani -- Fl. Pyren. (Bubani) 1: 453. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fracastora spathulata Bubani -- Fl. Pyren. (Bubani) 1: 458. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Francastora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 580, in syn. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia T.C.E.Fr. -- in Lunds Univ. Arsskrift, n. f. xxv. No. 17, 3 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia adpressa A.J.Paton -- Kew Bull. 48(1): 132. 1993 [1 Apr 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia africana T.C.E.Fr. -- in Lunds Univ. Arsskrift, n. f. xxv. No. 17, 3 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia angustifolia G.Taylor -- J. Bot. 69(Suppl. 2): 155. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia bartsioides (Baker) G.Taylor -- J. Bot. 70: 272. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia dendrothrix A.J.Paton -- Kew Bull. 48(1): 135. 1993 [1 Apr 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia rara G.Taylor -- J. Bot. 69(Suppl. 2): 155. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia rigida (Benth.) A.J.Paton -- Kew Bull. 50(1): 150. 1995 [1 Mar 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia ternata A.J.Paton -- Kew Bull. 48(1): 130. 1993 [1 Apr 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia tuberosa (Briq.) G.Taylor -- J. Bot. 69: 273. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fuerstia welwitschii G.Taylor -- J. Bot. 69: 273. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Furera Adans. -- Fam. Pl. (Adanson) 2: 103. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon Adans. -- Fam. Pl. (Adanson) 2: 190. 1763 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon amplexicaule Moench -- Methodus (Moench) 394. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon argentatum Smejkal -- Preslia 47(3): 243. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon caucasicum A.P.Khokhr. -- Byull. Glavn. Bot. Sada (Moscow) 152: 62 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon chinense (Benth.) C.Y.Wu -- Acta Phytotax. Sin. x. 157 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon endtmannii (G.H.Loos) Senghas -- in K. Senghas & S. Seybold, Schmeil & Fitschen Fl. Deutschland u. angrenz. Länd., 91. Aufl. 552 (2000), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon endtmannii (G.H.Loos) Holub -- Preslia 70(2): 104 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon endtmannii (G.H.Loos) Senghas -- see Holub in Preslia 70(2): 104 (1998):. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon flavidum (F.Hermann) Holub -- Folia Geobot. Phytotax. 5: 80. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon galeobdolon H.Karst. -- Deut. Fl. (Karsten) 1010. 1883 [Mar 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon galeopsis Curtis -- Fl. Londin. (Curtis) fasc. iv. t. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon kwangtungense C.Y.Wu -- Acta Phytotax. Sin. x. 160 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon luteum Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 258. 1778 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon luteum Huds. subsp. montanum (Pers.) R.R.Mill -- Fl. Turkey 7: 150 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon montanum Rchb. -- Fl. Germ. Excurs 860. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon szechuanense C.Y.Wu -- Acta Phytotax. Sin. x. 159 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon tuberiferum (Makino) C.Y.Wu -- Acta Phytotax. Sin. x. 158 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon umbrosum Wibel -- Prim. Fl. Werth. 139. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon vulgare Pers. -- Syn. Pl. [Persoon] 2(1): 122. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeobdolon yangsoense Sun -- Acta Phytotax. Sin. x. 160 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis Moench -- Methodus (Moench) 397 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis Moench -- Methodus (Moench) 397. 1794 [4 May 1794] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis Adans. -- Fam. Pl. (Adanson) 2: 187 (504). 1763 [Jul-Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis Hill -- Brit. Herb. (Hill) 359. 1756 [30 Sep 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis Hill -- Brit. Herb. 359 (1756); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.)50 (1967), non L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis abyssinica hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 655. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis acuminata Rchb. -- Fl. Germ. Excurs. 323. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis agrigena Koso-Pol. -- Bull. Jard. Bot. Petersb. 1916, xvi. 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis alberti Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis alberti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 49, descr. 1932 [30 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis alpicola Nyman -- Consp. Fl. Eur. 3: 576. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis angustifolia Ehrh. ex Hoffm. -- Deutschl. Fl. (Hoffm.) ed. II. i. II. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis angustifolia Ehrh. ex Hoffm. subsp. inermis (Posp.) Starm. -- Fritschiana 68: 9. 2011 [5 May 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis arvatica Jord. -- in Billot, Annot. Fl. Fr. et Allem. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis arvensis Salisb. -- Prodr. Stirp. Chap. Allerton 82. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis balatonensis Borbás -- in Termesz. Fuzet. xvii. (1894) 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis beckii Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 167. 1911 [1912 publ. Nov-Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis berteti E.P.Perrier & Songeon -- Nyman, Consp. Fl. Eur. 576. 1881 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis bifida Boenn. -- Prodr. Fl. Monast. Westphal. 178. 1824 [14 Mar-20 May 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis blanqueti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 20, descr. 1932 [13 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis blanquetii Sennen -- Bull. Soc. Bot. France 73: 663, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis bruggeri P.Fourn. -- Fl. Compl. Plaine Franc. 372 (1928), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis calcarea Schoenh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 655. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis canescens Schult. -- Observ. Bot. [Schultes] 108. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis canescens Hegetschw. -- Fl. Schweiz [Hegetschweiler] 571. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis cannabina Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 93. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis cannabina Roth -- Tent. Fl. Germ. 1: 254. 1788 [Feb-Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis cannabina Pollich -- Hist. Pl. Palat. 2: 148. 1777 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × carinthiaca Porsch ex Fiori -- Nuov. Fl. Anal. Ital. ii. 421 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis carpetana Willk. -- Flora 35: 282. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis cebennensis (Braun-Blanq.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 275. 2012 [2011 publ. 10 Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ceretanica Sennen -- Bull. Soc. Bot. France 63: 132, nomen. 1917 [1916 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis conilli Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 46, descr. 1932 [30 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis conillii Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis costei Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 21, descr. 1932 [13 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis costei Sennen -- Bull. Soc. Bot. France 63: 132, nomen. 1917 [1916 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis cousturieri Bertrand -- Le Monde des Plantes 1911, xiii. 24, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis crenatifolia Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 18, descr. 1932 [13 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis crenatifolia Sennen -- Bull. Soc. Bot. France 73: 663, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis crenifrons Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis dubia Leers -- Fl. Herborn. 133. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis dubia Leers (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis elegans Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 526, in obs. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis eversiana Murr -- Deutsche Bot. Monatsschr. xii. (1894) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis filholiana Timb.-Lagr. -- Bull. Soc. Bot. France 1: 214. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis flanatica Borbás -- in Termesz. Fuzet. xvii. (1894) 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis flavescens Borbás -- Enum. pl. Com. Castrif. (1887) 346; et in Oest. Bot. Zeitschr. xxxix. (1889)346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × fragrans Porsch ex Fiori -- Nuov. Fl. Anal. Ital. ii. 421 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis frehii Borbás -- Vasv. Nov. es Floraja 220 (1889). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis fusca Moench -- Methodus (Moench) 397 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis gacognei Nyman -- Consp. Fl. Eur. 3: 576. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis galeobdolon L. -- Sp. Pl. 2: 580. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis gillotii Gagnep. -- Bull. Assoc. Fr. Bot. ii. 12 (1899), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis glabra Des Étangs -- Bull. Soc. Bot. France 23: 204. 1876 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis glandulosa K.Koch -- Linnaea 21(6): 681. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis glaucescens Reut. ex Ardoino -- Fl. Anal. Alpes-mar. 299. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis glaucocerata P.Fourn. -- Fl. Compl. Plaine Franc. 373 (1928), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis grandiflora M.Bieb. -- Fl. Taur.-Caucas. 2: 461. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis grandiflora Roth -- Tent. Fl. Germ. 1: 254. 1788 [Feb-Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis grandiflora Suter -- Fl. Helv. ii. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × haussknechtii Ludw. -- Verh. Bot. Vereins Prov. Brandenburg 10: 117. 1877

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis hirsuta L. -- Sp. Pl. 2: 580. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis hispanica Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis hispida Thunb. -- Prodr. Pl. Cap. 2: 96. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis hispida Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis inermis Posp. -- Fl. Oesterr. Küstenl. ii. 596. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis infallibilis Erdner -- Ber. Naturw. Ver. Schwaben & Neuburg xxxix & xl. 417, 571 (1911), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis intermedia Vill. -- Prosp. Hist. Pl. Dauphiné 21. 1779 [16 Apr 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis intermedia Vill. subsp. cebennensis Braun-Blanq. -- Catal. Fl. Mass. Aigoual 263. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ionantha Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis lactiflora Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. var. angustifolia (Ehrh. ex Hoffm.) Lej. & Courtois -- Comp. Fl. Belg. 2: 241. 1831

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. subsp. carpetana (Willk.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 94. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. subsp. cebennensis (Braun-Blanq.) Kerguélen -- Lejeunia 120: 103. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. var. filholiana (Timbal) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 93. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. var. glandulosissima Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 82(12): 95. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. var. latifolia (Hoffm.) Wallr. -- Sched. Crit. 302. 1822

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. var. latifolia (Hoffm.) Wimm. & Grab. -- Fl. Siles. 2(1): 190. 1829 [Mar-Apr 1829] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. var. littoralis Vicq & Brutel. -- Cat. Rais. Pl. Somme 185. 1865 ; alt. title: Mém. Soc. Imp. Émul. Abbeville, 1865: 487 1865

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. var. nana (Willk. & Costa) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 93. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ladanum L. var. pyrenaica (Bartl.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 93. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis larambergueі Martrin-Donos -- Fl. Tarn. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis latifolia Hoffm. -- Deutschl. Fl., Jahrgang 4 (Hoffm.) 8. 1804 [Feb-Mar 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis leiotricha Borbás -- (Bekesvarmegye floraja (1881-88)) ex Oest. Bot. Zeitschr. xxxix. (1889) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis leucantha Nyman -- Consp. Fl. Eur. 3: 576. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis litoralis Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis longiflora Timb.-Lagr. & Marcais -- in Magnier, Scrin. fl. select. vi. (1887) 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × ludwigii Hausskn. -- Mitt. Bot. Vereins Gesamtthüring. 8. 1884

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis lutea Gilib. -- Chlor. Grodn. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis maculosa Lam. -- Encycl. [J. Lamarck & al.] 2(2): 601. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis magnifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 16 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis marrubiastrum Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis media Micheli ex Turra -- Giorn. Italia Sci. Nat. 1(17): 136. 1764 [27 Oct 1764]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis michelianae Turra -- Fl. Ital. Prod. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis micrantha Gray -- Nat. Arr. Brit. Pl. ii. 734. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis montana Raf. -- New Fl. [Rafinesque] ii. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis murriana Borbás & Wettst. ex Murr -- Oesterr. Bot. Z. 38: 238; et in Progr. Innstr. Ober-RealSchule (1890-91). 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis nadali Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 19. 1932 [13 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis nana Otsch. -- Zametki Sist. Geogr. Rast. 42: 15 (-16). 1991

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis neglecta Schult. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 655. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis nepetifolia Timb.-Lagr. -- Billotia i. (1864) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis nodosum Gray -- Nat. Arr. Brit. Pl. ii. 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × ochrerythrea Prahl. -- Krit. Fl. Prov. Schlesw.-Holst. ii. (1890) 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis ochroleuca Lam. -- Encycl. [J. Lamarck & al.] 2(2): 600. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis orientalis Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × pallens Briq. -- Bull. Herb. Boissier i. (1893) 389. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis parviflora Lam. -- Encycl. [J. Lamarck & al.] 2(2): 600. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × pernkofferi Wettst. -- in Kern. Sched. Fl. Austro-Hung. vi. (1893) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis persetosa Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × polychroma Beck -- Fl. Nied. Oest. II. ii. (1893) 1016. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × poolii Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis praecox Jord. -- in Billot, Annot. Fl. Fr. et Allem. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis prostrata Vill. -- Hist. Pl. Dauphiné (Villars) 2: 388. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis pseudotetrahit P.Fourn. -- Le Monde des Plantes 1934, xxxv. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis pubescens Griseb. -- Spic. Fl. Rumel. 2(4): 135. 1844 [Jul 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis pubescens Besser -- Prim. Fl. Galiciae Austriac. ii. 27. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis pubinervis Sennen -- Bull. Soc. Bot. France 73: 663, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis pubinervis Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 45, descr. 1932 [30 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis pyrenaica Bartl. -- Ind. Sem. Hort. Gotting. (1848). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis rechingeri Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis rechingeri Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 48, descr. 1932 [30 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis reichenbachii Reut. -- Compt.-Rend. Trav. Soc. Hallér. (1853-54) 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis reuteri Rchb.f. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 17. [1856-1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis rivas-martinezii Mateo & M.B.Crespo -- Flora Montiber. 36: 78 (77-81; fig. 1). 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis rolandi Sennen -- Bull. Soc. Bot. France 73: 663, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis rolandi Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 21, descr. 1932 [13 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis sallentii Cadevall & Pau -- Bol. Soc. Esp. Hist. Nat. vii. 131 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis segetum Reich. -- Fl. Moeno-Francof. ii. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis segetum Gray -- Nat. Arr. Brit. Pl. ii. 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis segetum Neck. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. 2: 474 (1770). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis segetum Neck. var. aranensis O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 93. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis segetum Neck. f. glabra J.Duvign. -- Bull. Soc. Roy. Bot. Belgique 106(2): 367. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis silvestris Borbás -- in Termesz. Fuzet. xvii. (1894) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis speciosa Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × styriaca Porsch ex Fiori -- Nuov. Fl. Anal. Ital. ii. 421 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis subalpina Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis subspeciosa Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis subtatrensis Borbás -- in Termesz. Fuzet. xvii. (1894) 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis sulfurea Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 5(3): 394, hybr. 1919 [Jul 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis sulphurea Jord. -- Cat. Jard. Dijon (1848), 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis tetrahit L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis tetrahit L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis tetrahit f. alba Farw. -- Pap. Michigan Acad. Sci. 30, pt. 1: 61. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis tetrahit L. f. albiflora House -- Bull. New York State Mus. Nat. Hist. 254: 597. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis tetrahit L. var. arvensis Lej. & Courtois -- Comp. Fl. Belg. 2: 241. 1831

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis tetrahit L. var. bifida (Boenn.) Lej. & Courtois -- Comp. Fl. Belg. 2: 241. 1831

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis timbali Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 47, descr. 1932 [30 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis × timbali Hariot -- Bull. Herb. Boissier i. Append. i. (1893) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis timbali Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis unicolor Fr. -- Summa Veg. Scand. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis urticifolia Salisb. -- Prodr. Stirp. Chap. Allerton 82. 1796; Tausch, in Lotos, 2: 69. 1852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis variegata Wenderoth -- Fl. Hass. 195 (1846). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis verlotii Jord. -- in Billot n. 1946. Cf. Bull. Soc. Bot. Fr. vii. (1860) 606. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis versicolor Curtis -- Fl. Londin. (Curtis) fasc. vi. I. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis versicolor Spenn. -- Fl. Friburg. 2: 394. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis villosa Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 256. 1778 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis violeti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 48, descr. 1932 [30 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis violeti Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galeopsis walteriana Schlecht. -- Fl. Berol. i. 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Galiopsis St.Leg. -- Ann. Soc. Bot. Lyon vii. (1880) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum anglicum Jord. & Fourr. -- Ic. Pl. Eur. 2: 19. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum arvale Jord. & Fourr. -- Ic. Pl. Eur. 2: 18. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum candollei Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum clandestinum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum clusii Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum dichroanthum Jord. & Fourr. -- Ic. Pl. Eur. 2: 18. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum fuschii Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 243. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum × hermannii Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 244. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum horminioides Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 241. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum maculatum Jord. & Fourr. -- Ic. Pl. Eur. 2: 19. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum pallidiflorum Jord. & Fourr. -- Ic. Pl. Eur. 2: 18. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum pratense Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum ptychophyllum Jord. & Fourr. -- Ic. Pl. Eur. 2: 17. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum rosulatum Jord. & Fourr. -- Ic. Pl. Eur. 2: 17. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum rubellum Jord. & Fourr. -- Ic. Pl. Eur. 2: 20. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum stereocaulon Jord. & Fourr. -- Ic. Pl. Eur. 2: 19. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum verbenacum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gallitrichum virgatum Jord. & Fourr. -- Ic. Pl. Eur. 2: 18. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia Ruiz & Pav. -- Fl. Peruv. Prodr. 86, t. 17. 1794 [early Oct 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia Ruiz & Pav. -- Fl. Peruv. Prodr. 86. 1794 [early Oct 1794] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia acutifolia Benth. -- Prodr. [A. P. de Candolle] 12: 236. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia acutifolia Benth. -- Prodr. [A. P. de Candolle] 12: 236. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia affinis Benth. -- Linnaea 11(3): 342. 1837 [Apr-May 1837] , nn. 11030, 11032. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia argentea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 313. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia argentea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 313. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia betonicoides Lindl. -- Edwards's Bot. Reg. 24(Misc.): 86. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia betonicoides Lindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia breviflora Benth. -- Labiat. Gen. Spec. 401. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia breviflora Benth. -- Labiat. Gen. Spec. 401. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia breviflora Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia capitata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 225. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia chilensis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia chilensis Benth. -- Bot. Beechey Voy. 58. 1832 [Jan-Feb 1832] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia chilensis Benth. -- in Hook. & Arn. Bot. Beech. Voy. 58. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia coccinea (Nutt. ex Hook.) Alexander -- Addisonia 21: 45. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia coccinea (Nutt. ex Hook.) Alexander -- Addisonia xxi. 45, t. 695 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia discolor Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 312. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia discolor Kunth -- in Humb., Bonpl. & Kunth, Nov. Gen. et Sp. ii. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia elegans Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 315. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia elegans Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia elliptica Ruiz & Pav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia elliptica Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia fasciculata Benth. -- Pl. Hartw. [Bentham] 243. 1846 [May 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia fasciculata Benth. -- Pl. Hartw. [Bentham] 243. 1846 [May 1846] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia foliolosa Benth. -- Prodr. [A. P. de Candolle] 12: 238. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia foliolosa Benth. -- Prodr. [A. P. de Candolle] 12: 238. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia gilliesii Graham -- in Edinb. N. Phil. Journ. (July-Sept. 1831) 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia gilliesii Graham -- Edinburgh New Philos. J. 377. 1831 [Jul-Sep 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia glabrata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 313. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia glabrata Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia grandiflora Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia grandiflora Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 314. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia helleri Peyr. -- Linnaea 30(1): 34. 1859 [post Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia hookeri Benth. -- Labiat. Gen. Spec. 401. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia incana Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 148. 1798 [late Dec 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia incana Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 148. 1798 [late Dec 1798] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia incana Herb.Willd. ex Benth. -- Linnaea 11(3): 331. 1837 [Apr-May 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia jamesonii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia jamesonii Benth. -- Labiat. Gen. Spec. 404. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia jamesonii Benth. -- Labiat. Gen. Spec. 404. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia mexicana Benth. -- Pl. Hartw. [Bentham] 50. 1840 [Mar 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia mexicana Benth. -- Pl. Hartw. [Bentham] 50. 1840 [Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia micromerioides Hemsl. -- Biol. Cent.-Amer., Bot. 2: 550. 1882 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia micromerioides Hemsl. -- Biol. Cent.-Amer., Bot. ii. 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia microphylla Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia microphylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 311. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia multiflora Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia multiflora Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia obovata Griseb. ex Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia obovata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 150. 1798 [late Dec 1798] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia obovata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 150. 1798 [late Dec 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia obovata Spreng. ex Benth. -- Prodr. [A. P. de Candolle] 12: 239. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia origanoides Rchb. ex Benth. -- Prodr. [A. P. de Candolle] 12: 239 (Verbenacea). 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia pilosa A.Gray -- Proc. Amer. Acad. Arts v. (1861-62) 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 315. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 315. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia quitensis Herb.Willd. ex Benth. -- Linnaea 11(3): 332. 1837 [Apr-May 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia racemosa Spreng. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 170. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia revoluta Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia revoluta Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia rugosa Benth. -- Labiat. Gen. Spec. 399. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia rugosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia salviifolia Colla -- Herb. Pedem. iv. 469 (1835); Colla in Mem. Accad. Torin. xxxix. 2, t. 48 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia salviifolia Colla -- Mem. Reale Accad. Sci. Torino xxxix. (1836) 2. t. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia sericea C.Presl ex Benth. -- Labiat. Gen. Spec. 402. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia sericea C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia sericea C.Presl ex Benth. -- Labiat. Gen. Spec. 402. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia speciosa Regel -- Cat. Pl. Hort. Aksakov. 62. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia spicata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 225. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia striata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 148. 1798 [late Dec 1798] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia striata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 148. 1798 [late Dec 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia taxifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 312. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia taxifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 312. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia taxifolia Kunth var. loxensis Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 437. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia thymoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 314. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia thymoides Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia tomentosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 314. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gardoquia tomentosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 314. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garrettia H.R.Fletcher -- Bull. Misc. Inform. Kew 1937(2): 71. [10 Apr 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garrettia cymarioides (H.J.Lam & A.Meeuse) A.Meeuse -- Blumea 5: 68, in obs. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Garrettia siamensis H.R.Fletcher -- Bull. Misc. Inform. Kew 1937(2): 71. [10 Apr 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum Wall. ex Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1829 publ. 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum affine Gürke -- Bot. Jahrb. Syst. 19(2-3): 197. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum angolense Briq. -- Bot. Jahrb. Syst. 19(2-3): 164. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum axillare Benth. -- Pl. Asiat. Rar. (Wallich). ii. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 359. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum borzianum Chiov. -- Ann. Bot. (Rome) 10: 402. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum coloratum Kuntze -- Revis. Gen. Pl. 2: 517. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum congoense Gürke -- in Schlechter, Westafr. Kautschuk-Exped. 312, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum discolor Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 351. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum elongatum Benth. -- Labiat. Gen. Spec. 21. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum fissum S.Moore -- J. Bot. 39: 263. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum glabrum Gürke -- Bot. Jahrb. Syst. 19(2-3): 196. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum gracile Benth. -- Labiat. Gen. Spec. 21. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 489. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum hildebrandtii (Vatke) M.Ashby -- J. Bot. 76: 47. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum holochilum Hance -- J. Bot. 17: 13. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum indicum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum lanceolatum Chermsir. ex Murata -- Southeast Asian Stud. 14(2): 186 (1976). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum lasiostachyum Briq. -- Bot. Jahrb. Syst. 19(2-3): 164. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum madagascariense Benth. -- Labiat. Gen. Spec. 20. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum membranaceum Briq. -- Bull. Herb. Boissier ii. (1894) 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum menthoides Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 418. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum menthoides Druce var. prostratum (L.) Press & Sivar. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 19: 116. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum mutamba Hiern -- Cat. Afr. Pl. (Hiern) i. 854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum palisotii Benth. -- Labiat. Gen. Spec. 22. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum paludosum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 352. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum paniculatum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 351. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum parviflorum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 18; et Cat. n. 2750. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum prostratum Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830; et in Wall. Pl. As. Rar. 2: 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum prostratum Benth. var. longiracemosum Ramam. & Sebastine -- Bull. Bot. Surv. India 6(2-4): 325 (-326; figs. 1-8). 1965 [1964 publ. 15 Sep 1965]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum rotundifolium Briq. -- Bot. Jahrb. Syst. 19(2-3): 163. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum scabridum Briq. -- Bot. Jahrb. Syst. 19(2-3): 165. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum siamense Murata -- Acta Phytotax. Geobot. 24(4-6): 108. 1970 [20 Sep 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum strictum Hiern -- Cat. Afr. Pl. (Hiern) i. 852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum strobiliferum Wall. -- Pl. Asiat. Rar. (Wallich). 2: 18. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum taylorii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 925, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum tenuiflorum Merr. -- Philipp. J. Sci. 19: 379. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum tenuiflorum Merr. var. gracile (Benth.) S.R.Sriniv. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 174 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniosporum thymifolium Benth. -- Labiat. Gen. Spec. 21. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea Lam. -- Encycl. [J. Lamarck & al.] 2(2): 690. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea Lam. -- Encyclop?die M?thodique, Botanique 2 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 862. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea australis Britten -- Bot. Cook Voy. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea australis (R.Br.) Britten -- Illustrations of the Botany of Captain Cook's Voyage Round the World 2 1901 Pl. 240. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea concinna Hiern -- Cat. Afr. Pl. (Hiern) i. 861. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea crassifolia Poir. -- Encycl. [J. Lamarck & al.] 2(2): 764. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea cylindracea Hiern -- Cat. Afr. Pl. (Hiern) i. 861. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea elegantula Briq. -- Bull. Herb. Boissier Ser. II. iii. 1005. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea forskohlei Poir. -- Encycl. [J. Lamarck & al.] 2(2): 764. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea galeata Poir. -- Encycl. [J. Lamarck & al.] 2(2): 763. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea grallata Briq. -- Bull. Herb. Boissier Ser. II. iii. 1004. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea herbacea Hiern -- Cat. Afr. Pl. (Hiern) i. 861. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea horrida Hiern -- Cat. Afr. Pl. (Hiern) i. 863. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea laxiflora Hiern -- Cat. Afr. Pl. (Hiern) i. 861. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea maculosa Lam. -- Encycl. [J. Lamarck & al.] 2(2): 691. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea myriantha Briq. -- Bull. Herb. Boissier Ser. II. iii. 1001. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea nudiflora Poir. -- Encycl. [J. Lamarck & al.] 2(2): 763. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea pachystachya Briq. -- Bull. Herb. Boissier Ser. II. iii. 1003. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea parviflora Poir. -- Encycl. [J. Lamarck & al.] 2(2): 764. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea punctata Poir. -- Encycl. [J. Lamarck & al.] 2(2): 763. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea rotundifolia Poir. -- Encycl. [J. Lamarck & al.] 2(2): 763. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea transvaalensis Briq. -- Bull. Herb. Boissier Ser. II. iii. 1005. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea urticifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 682. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germanea urticifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 690, 691. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Germania Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 625. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia Blume -- Catalogus van's Land Plantentuin te Buitenzorg 1823 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia Blume -- Cat. Gew. Buitenzorg (Blume) 11, 48. 1823 [pre 15 Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia acuminatissima H.J.Lam -- Verbenaceae Malayan Archipel. 32 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia anisophylla Hallier f. -- Meded. Rijks-Herb. 37: 29. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia anomala Ridl. -- Bull. Misc. Inform. Kew 1929(8): 260. [16 Oct 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia apoensis (Elmer) Moldenke -- Phytologia v. 8 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia beccariana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. 3a (1894) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia celebica Koord. ex Bakh. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 14 (1921), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia cinnamomea Hallier f. -- Meded. Rijks-Herb. 37: 30. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia cumingiana Rolfe -- J. Linn. Soc., Bot. 21: 315. 1884 [1886 publ. 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia epiphytica H.J.Lam -- Verbenaceae Malayan Archipel. 38 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia farinosa Blume -- Cat. Gew. Buitenzorg (Blume) 12. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia farinosa Blume -- Cat. Gew. Buitenzorg (Blume) 48. 1823; et Bijdr. Fl. Ned. Ind. 14: 819. 1826. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia farinosa Blume var. callicarpoides H.J.Lam ex Moldenke -- Phytologia 50(3): 220 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia farinosa Blume f. serratula Moldenke -- Phytologia 44(7): 473. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia fastuosa Raf. -- Fl. Tellur. 4: 61. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia flavida H.J.Lam -- Verbenaceae Malayan Archipel. 39 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia furfuracea (Bakh.) Moldenke -- Amer. J. Bot. xxxii. 612 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia grandiflora Hallier f. -- Meded. Rijks-Herb. 37: 24. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia havilandii King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia hexandra Koord. -- Meded. Lands Plantentuin 19: 559, nomen. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia hexandra Koord. var. macrophylla Moldenke -- Phytologia 49(5): 430 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia homoeophylla Hallier f. -- Meded. Rijks-Herb. 37: 26. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia hookeri Merr. -- Philipp. J. Sci., C 7: 342. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia mollis Elmer -- Leafl. Philipp. Bot. x. 3808 (1939), pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia paloensis (Elmer) H.J.Lam ex Moldenke -- Phytologia 50(5): 361 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia pentandra Merr. -- Philipp. J. Sci., C 11: 309. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia pullei H.J.Lam -- Verbenac. Mal. Aeh 35 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia quaternifolia Hallier f. -- Meded. Rijks-Herb. 37: 24. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia ramosii Moldenke -- Phytologia v. 10 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia scandens Moldenke -- Phytologia 49(5): 430 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia serrulata Hallier f. -- Meded. Rijks-Herb. 37: 27. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia serrulata Hallier f. f. anisophylla (Hallier f.) Moldenke -- Phytologia 50(5): 378 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geunsia subternata Hallier f. -- Meded. Rijks-Herb. 37: 25. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma agrestis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma andrica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma annua Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma apuleji Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma aristata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma arvensis L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma azurea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma balbisii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma ballotifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma barbata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma belgica L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma benthamii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma betonicifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma biloba Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma biondiana (Diels) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 31. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma biondiana (Diels) C.Y.Wu & C.Chen var. angustituba C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 31. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma biondiana (Diels) C.Y.Wu & C.Chen var. glabrescens C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 31. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma bombaiensis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma borealis Salisb. -- Prodr. Stirp. Chap. Allerton 81. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma brevifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma brevituba Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 236. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma bulgarica Borbás -- in Termesz. Fuzet. xiv. (1893) 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma cadmea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma caesarea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma calaminthodes Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma calvertii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma calycina Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma campestris Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma camphorata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma canescens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma cataria Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma cephalotes Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma chionophila Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma ciliaris Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma cilicia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma clarkei Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma complanata Turrill -- Rep. Bot. Soc. Exch. Club Brit. Isles 5(5): 695, in obs. 1920 [Oct 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma concolor Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma connata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma crinita Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma crispa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma cryptantha Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma curvidens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma curviflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma cyanea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma daenensis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma dasyangula Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma decolorans Turrill -- Rep. Bot. Soc. Exch. Club Brit. Isles 5(5): 695, in obs. 1920 [Oct 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma densiflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma denutata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma depauperata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma discolor Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma distans Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma elliptica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma erecta Buch.-Ham. ex Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma erecta Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma eriostachys Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma everardii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma foliosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma fordii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma glabrescens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma globulata Hazsl. -- Magyarhon edényes növeny.: fuv. kézik. 238. 1872 , typogr. error for Glechoma lobulata Kit.; see also Oesterr. Bot. Z., 39: 310 (1889). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma glomerata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma glutinosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma govaniana Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma gracilescens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma graciliflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma granatensis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma grandiflora DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 538. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma grandiflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma grandis (A.Gray) Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 237. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma grandis (A.Gray) Kuprian. var. longituba (Nakai) Kitag. -- Neolin. Fl. Manshur. 543. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma grata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hederacea L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hederacea L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hederacea L. f. albiflorens S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 31(1): 24 (1991), as 'alboflorens'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hederaceum subsp. sardoum (Bég.) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma heliotropifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma heterophylla Opiz -- Naturalientausch vii. (1824) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hindenburgiana Graebn. -- Repert. Spec. Nov. Regni Veg. 16: 61. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hindostana B.Heyne ex Roth -- Nov. Pl. Sp. 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hirsuta Waldst. & Kit. -- Descr. Icon. Pl. Hung. 2: 124, t. 119. [1803-1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hirsuta Waldst. & Kit. var. fruska-gorae Durdevic -- Bull. Nat. Hist. Mus. Belgrade, B 37: 127 (1982), as 'hirusta'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hispanica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma humilis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma hymenodonta Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma indica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 727. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma intermedia Schrad. ex Benth. -- Prodr. [A. P. de Candolle] 12: 391. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma isaurica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma ispahanica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma italica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma japonica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma juncea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma kokamirica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma kokanica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma kotschyi Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma laevigata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma lagopsis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma lamiifolia Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma lamiifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma lamiopsis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma laxiflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma leptantha Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma leptoclada Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma leucolaena Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma leucophylla Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma leucostegia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma linearis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma lobulata Kit. -- Linnaea 32(4-5): 434. 1864 [Jan 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma longibracteata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma longicaulis Dulac -- Fl. Hautes-Pyrénées 400. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma longituba (Nakai) Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 236. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma luchuensis (Kudô) Masam. -- in Hokuriku Journ. Bot. v. 8 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma macrosiphon Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma macrura Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma magna Mérat -- Fl. Par. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma mallophora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma maracandia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma mariae Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma marifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma marrubiastrum Vill. -- Hist. Pl. Dauphiné (Villars) 2: 371. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma marrubiodes Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma melissifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma micrantha Boenn. ex Rchb. -- Fl. Germ. Excurs. 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma micrantha Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma mollis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma multibracteata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma multifida Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma mussinii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma nepalensis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma nepetella Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma nervosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma nivalis Jacquem. ex Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma nivalis (Benth.) Press -- Enum. Fl. Pl. Nepal 3: 155 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma nuda Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma olgae Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma orlichiana Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma oxyodonta Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma pannonica Borbás -- Balaton Fl. 369 (1900), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma parnassica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma perretii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma persica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma petraea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma pharica Turrill -- Rep. Bot. Soc. Exch. Club Brit. Isles 5(5): 695, in obs. 1920 [Oct 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma podostachys Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma prostrata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma pubescens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma pungens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma pusilla Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma pycnantha Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma racemosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma raphanorhiza Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma repens Gilib. -- Fl. Lit. Inch. i. 77. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma reticulata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma rigida A.Kern. -- Oesterr. Bot. Z. 24: 215. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma rotundifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma rotundifolia Raf. -- Atlantic J. 177. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma rugosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma ruprechtii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma saccharata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma salviifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma sardoa Bég. -- Nuovo Giorn. Bot. Ital. 1912, n. s. xix. 578. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma schirazana Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma schtschurowskiana Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma scordotis Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma septemcrenata Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma serbica Halácsy & Wettst. -- Verh. K.K. Zool.-Bot. Ges. Wien 38: Sitz. 71. 1888 ; et ex Bot. Centralbl. xxxv. (1888) 61 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma sessilifolia Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma sewerzowii Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma shikikunensis (Kudô) Masam. -- in Hokuriku Journ. Bot. iv. 88 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma sibirica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma sibthorpii Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma sino-grandis C.Y.Wu -- Acta Phytotax. Sin. viii. 7 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma spathulifera Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma speciosa Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma spruneri Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma stenantha Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma subhastata Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma subincisa Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma subsessilis Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma subulata Moric. -- Fl. Venet. i. 432 (1820). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma supina Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma tenuifolia Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma teucriifolia Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma teucriodes Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma teydea Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma thibetica Jacquem. ex Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma thomsonii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma tmolea Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma trautvetteri Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma tuberosa Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma ucranica Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma urticifolia Makino -- Bot. Mag. (Tokyo) 27: 153. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma violacea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechoma viscida Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 222, 227. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 227. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon affinis Briq. -- Bull. Herb. Boissier ser. 2, 7: 600. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon affinis Briq. -- Bull. Herb. Boissier Ser. II. vii. 600 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon candida Benth. -- Prodr. [A. P. de Candolle] 12: 250. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon canescens St.Hil. ex Benth. -- Labiat. Gen. Spec. 407. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon canescens A.St.-Hil. ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon caparaonensis Taub. ex Schwacke -- Pl. Nov. Mineir. 2: 4. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon caparaonensis Taub. ex Schwacke -- Pl. Nov. Mineir. ii. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon ciliata Benth. -- Labiat. Gen. Spec. 408. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon ciliata var. origanifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 144. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon discolor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 145. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon discolor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 145. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon elliptica C.Pereira & Hatschb. -- Bol. Univ. Parana No. 17: [1], figs. 1970 1970 (?) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon elliptica C.Pereira & Hatschb. -- Bol. Univ. Fed. Paraná, Bot. No. 17, 1 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 602 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 602. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon hoehneana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 143. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon hoehneana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 143. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon marifolia Benth. -- Labiat. Gen. Spec. 407. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon marifolia f. canescens (A.St.-Hil. ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 177. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon marifolia f. canescens (A.St.-Hil. ex Benth.) J.A.Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon marifolia f. serpyllifolia (A.St.-Hil. ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 177. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon marifolia f. serpyllifolia (A.St.-Hil. ex Benth.) J.A.Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon myrtoides A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon myrtoides St.Hil. ex Benth. -- Labiat. Gen. Spec. 409. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon origanifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon origanifolia Benth. -- Labiat. Gen. Spec. 408. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon paraguariensis Briq. -- Bull. Herb. Boissier Ser. II. vii. 601 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon paraguariensis Briq. -- Bull. Herb. Boissier ser. 2, 7: 601. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon rigidula Briq. -- Bull. Herb. Boissier Ser. II. vii. 601 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon rigidula Briq. -- Bull. Herb. Boissier ser. 2, 7: 601. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon ringens Benth. -- Labiat. Gen. Spec. 409. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon ringens Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon serpyllifolia St.Hil. ex Benth. -- Labiat. Gen. Spec. 407. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon serpyllifolia A.St.-Hil. ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon spathulata Benth. -- Labiat. Gen. Spec. 406. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon squarrosa Benth. -- Labiat. Gen. Spec. 408. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechon thymoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 227. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechonion St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glechonion hederaceum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glecoma L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya Wall. ex Griff. -- Calcutta Journal of Natural History 3 1843 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya Wall. ex Griff. -- Calcutta J. Nat. Hist. iii. 366 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya calcicola Domin -- Biblioth. Bot. lxxxix. 558 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya calcicola Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 558. Textfig. 180 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya coriacea Munir -- J. Adelaide Bot. Gard. 13: 21. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya coriacea Munir -- Journal of the Adelaide Botanic Gardens 13 1990 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya crenata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 205. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya hemiderma Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1158. 1876 [May 1876] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya hemiderma (Benth.) F.M.Bailey -- Comprehensive Catalogue of Queensland Plants 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya hemiderma (F.Muell. ex Benth.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(2): 1035. 1893 [14 Dec 1893]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya linnaei Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1158. 1876 [May 1876] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya linnaei (Thwaites) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 23: 390. 1877 [8 Mar 1877]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya longiflora H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 205. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya mollis Wall. -- Numer. List [Wallich] n. 1741. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya mollis Wall. ex Griff. -- Calcutta J. Nat. Hist. iii. 366 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya mollis Wall. ex Griff. var. maxwellii Moldenke -- Phytologia 35(2): 111. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya pinnatifida Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 419, in syn., sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya premnoides Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 157. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya puberula Moldenke -- Phytologia vii. 81 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya scandens Trim. -- Syst. Cat. Fl. Pl. Ceylon (1885) 69; Handb. Fl. Ceyl. iii. (1895) 324; et Illustr.(1895) t. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya scandens Trim. var. pubescens Moldenke -- Phytologia 36(5): 437. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya scandens Trim. f. pubescens (Moldenke) Moldenke -- Phytologia 38(6): 498. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya siamensis Craib -- Bull. Misc. Inform. Kew 1922(8): 240. [26 Oct 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glossocarya siamensis Craib var. pubescens Moldenke -- Phytologia 34(1): 19. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glutinaria Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glutinaria acuminata Raf. -- Autik. Bot. 122. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glutinaria glutinosa Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina L. -- Sp. Pl. 2: 626. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina annamensis Dop -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 894. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina arborea Roxb. ex Sm. -- Cycl. [A. Rees], (London ed.) 16: Gmelina n. 4. 1810

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina arborea Roxb. -- Hort. Bengal. 46. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina arborea Roxb. -- Pl. Coromandel 3(2): 41. 1815 [May 1815] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina asiatica Wall. -- Numer. List [Wallich] n. 1818, partim. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina asiatica L. -- Sp. Pl. 2: 626. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina asiatica L. f. inermis (Wight ex Wall.) Moldenke -- Phytologia 55(1): 42 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina asiatica L. f. inermis (Wight ex Wall.) Moldenke -- 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina asiatica L. f. lobata Moldenke -- Phytologia 32(1): 47. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina asiatica L. f. parvifolia (Roxb.) Moldenke -- Phytologia 55(1): 42 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina attenuata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 203. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina australis de Kok -- Kew Bull. 67(3): 300. 2012 [13 Jul 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina balansae Dop -- Bull. Soc. Bot. France 61: 322. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina basifilum de Kok -- Kew Bull. 67(3): 301. 2012 [13 Jul 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina brassii Moldenke -- Phytologia vi. 324 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina chinensis Benth. -- Fl. Hongk. 272. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina coromandelina Burm.f. -- Fl. Ind. (N. L. Burman) 132. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina dalrympleana H.J.Lam -- Verbenaceae Malayan Archipel. 223 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina dalrympleana (F.Muell.) H.J.Lam -- The Verbenaceae of the Malayan Archipelago 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina delavayana Dop -- Bull. Soc. Bot. France 61: 321. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina elliptica Sm. -- in Rees, Cyclop. xvi. n. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina elliptica Sm. -- Rees Cyclopedia 16 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina evoluta (Däniker) Mabb. -- Telopea 7(4): 316. 1998 [29 May 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina fasciculiflora Benth. -- Fl. Austral. 5: 65. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina fasciculiflora Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina finlaysoniana Wall. ex Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (as "Finslaysoniana") ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina finlaysoniana Wall. -- Numer. List [Wallich] n. 6317. 1832 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina finlaysoniana Wall. ex Kuntze f. colorata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (as "Gmelina Finslaysoniana f. colorata")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina finlaysoniana Wall. ex Kuntze var. silvestris Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (as "Gmelina Finslaysoniana var. silvestris")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina finlaysoniana Wall. ex Kuntze f. viridibracteata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (as "Gmelina Finslaysoniana f. viridibracteata")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina finslaysoniana -- : use G. finlaysoniana (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina glandulosa Hallier f. -- Meded. Rijks-Herb. 37: 57. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina hainanensis Oliv. -- Hooker's Icon. Pl. 19: sub t. 1874. 1889 [Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina hollrungii de Kok -- Kew Bull. 67(3): 308. 2012 [13 Jul 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina hystrix Schult. ex Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 39(2): 81. 1870 [7 Jun 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina indica Burm.f. -- Fl. Ind. (N. L. Burman) 132, t. 39, fig. 5. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina inermis Blanco -- Fl. Filip. [F.M. Blanco] 493. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina integrifolia W.Hunter -- J. Straits Branch Roy. Asiat. Soc. 53: 101. 1909 [Sep 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina javanica Christm. -- Vollst. Pflanzensyst. ii. 134 (1777); fide Merrill in Journ. Arn. Arb. 1938, xix. 356,in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina lecomtei Dop -- Bull. Soc. Bot. France 61: 322. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina ledermannii H.J.Lam -- Verbenaceae Malayan Archipel. 226 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina leichhardtii (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina leichhardtii F.Muell. ex Benth. -- Fl. Austral. 5: 65. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina lepidota Scheff. -- Ann. Jard. Bot. Buitenzorg i. (1876) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina lignum-vitreum Guillaumin -- Bull. Mus. Natl. Hist. Nat. sér. 2, 23: 539. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina lobata Gaertn. -- Fruct. Sem. Pl. i. 268. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina macrophylla (R.Br.) Benth. -- Fl. Austral. 5: 65. 1870 [Aug-Oct 1870] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina macrophylla (R.Br.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina macrophylla Wall. ex Schauer -- Prodr. [A. P. de Candolle] 11: 680. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina magnifica Mabb. -- Fl. N. Caléd. 25: 23 (-26; fig. 3). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina misoolensis Moldenke -- Phytologia iv. 54 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina moluccana Backer ex K.Heyne -- Nutt. Pl. Ned.-Ind. iv. 118 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina montana W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 107. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina neocaledonica S.Moore -- J. Linn. Soc., Bot. xlv. 375 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina oblongifolia Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina palawensis H.J.Lam -- Verbenaceae Malayan Archipel. 224 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina palawensis H.J.Lam var. celebica Moldenke -- Phytologia 3(8): 417. 1951 [11 Jun 1951]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina palawensis H.J.Lam subsp. celebica (Moldenke) de Kok -- Kew Bull. 67(3): 315. 2012 [13 Jul 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina paniculata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 204. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina papuana Bakh. -- J. Arnold Arbor. 1929, x. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina parnellii M.H.Rashid -- Folia Malaysiana 14(2): 42. 2014 [2013 publ. 2 Jun 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina parviflora Pers. -- Syn. Pl. [Persoon] 2(1): 142, sphalm. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina parvifolia Roxb. -- Pl. Coromandel 2(3): 32, t. 162. 1802 [Apr 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina peltata de Kok -- Kew Bull. 67(3): 317. 2012 [13 Jul 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina philippensis Cham. -- Linnaea 7(1): 109. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina philippensis Cham. f. colorata (Kuntze) Moldenke -- Phytologia 55(4): 234 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina philippensis Cham. f. viridibracteata (Kuntze) Moldenke -- Phytologia 55(4): 234 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina racemosa (Lour.) Merr. -- Trans. Amer. Philos. Soc. ser. 2, 24(2): 11, 336. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina rheedei Hook. -- Bot. Mag. 74: t. 4395. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina salomonensis Bakh. -- J. Arnold Arbor. 1935, xvi. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina schlechteri H.J.Lam -- Verbenaceae Malayan Archipel. 226 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina schlechteri H.J.Lam -- The Verbenaceae of the Malay Archipelago 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina sessilis C.T.White & W.D.Francis -- Proc. Roy. Soc. Queensland 38: 257. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina sessilis C.T.White & W.D.Francis ex Lane-Poole -- Rep. For. Resources Terr. Papua & N. Guin. 136 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina sessilis C.T.White & W.D.Francis ex Lane-Poole f. ramiflora (Moldenke) Moldenke -- Phytologia 56(3): 178 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina siamica Moldenke -- Phytologia v. 226 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina sinuata Hort.Herrenh. ex Link -- Enum. Hort. Berol. Alt. 2: 128. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina smithii Moldenke -- Phytologia vi. 326 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina speciosa Moldenke -- Phytologia i. 418 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina speciosissima D.Don -- Prodr. Fl. Nepal. 104. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina szechwanensis K.Yao -- Fl. Reipubl. Popularis Sin. 65(1): 211 (1982), as 'szechuanensis' p. 124, 'szechuenensis' fig. & index. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina tacabushia Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 105. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina tholicola Mabb. -- Fl. N. Caléd. 25: 26 (-27; fig. 4). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina thothathriana A.Rajendran & P.Daniel -- Indian Verbenac. (Taxonom. Revis.) 169 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina tomentosa H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 204. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina tonkinensis Moldenke -- Phytologia i. 419 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina uniflora Stapf -- Hooker's Icon. Pl. 24: t. 2391. 1895 [Jun 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina vestita Wall. -- Numer. List [Wallich] n. 1820 (sp. dub.). 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina villosa Roxb. -- Hort. Bengal. 46; Fl. Ind. iii. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina vitiensis Seem. -- Viti 440. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelina vitiensis (Seem.) A.C.Sm. -- Allertonia 1: 414. 1978

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gmelinia Spreng. -- Gen. Pl., ed. 9. 2: 481. 1831 [Jan-May 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gnoteris Raf. -- Sylva Tellur. 76. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gnoteris cordata Raf. -- Sylva Tellur. 76. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gnoteris villosa Raf. -- Sylva Tellur. 76. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostema Hassk. -- Cat. Hort. Bogor. Alt. 133 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma Wall. -- Numer. List [Wallich] n. 2151. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2(pts. 4-5): 12. [20 Dec 1830-4 Apr 1831] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Gomphostemma Wall. ex Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1 Jan 1830]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma aborense Dunn -- Bull. Misc. Inform. Kew 1920(4): 135. [11 Jun 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma acaule Kurz ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 696. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma arbusculum C.Y.Wu -- Acta Phytotax. Sin. x. 146 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma bartlettii Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 191 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma callicarpoides (Yamam.) Masam. -- Trans. Nat. Hist. Soc. Formosa 32: 4, in obs. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma chinense Oliv. -- Hooker's Icon. Pl. 15: t. 1468. 1884 [1883-1885 publ. Sep 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma cinereum Elmer -- Leafl. Philipp. Bot. viii. 3086 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma crinitum Wall. -- Numer. List [Wallich] n. 2159. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma curtisii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 315. 1891; et in Ann. Bot. Gard. Calc. iii. 2. (1891) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma deltodon C.Y.Wu -- Acta Phytotax. Sin. x. 143 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma dentatum Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 270. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma dichotomum Zoll. & Moritzi -- Syst. Verz. Zoll. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma dolichobotrys Merr. -- Contr. Arnold Arbor. 8: 148. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma eriocarpum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma flavescens Miq. -- Fl. Ned. Ind. ii. 987. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma formosanum Masam. -- Trans. Nat. Hist. Soc. Formosa 32: 4. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma furfuraceum Hallier f. -- Bull. Herb. Boissier vi. 351. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma grandiflorum Doan ex Suddee & A.J.Paton -- Kew Bull. 61(4): 620. 2007 [2006 publ. 31 Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma grandiflorum Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 1034, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma hainanense C.Y.Wu -- Acta Phytotax. Sin. x. 145 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma hemsleyanum Prain ex Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma heyneanum Wall. -- Numer. List [Wallich] n. 2152. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma hirsutum Walsingham -- Kew Bull. 65(3): 480 (-482; fig. 1, map). 2011 [2010 publ. Jan 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma inopinatum Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 69(2): 172. 1900 [26 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma insuave Hance -- J. Bot. 22: 231. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma intermedium Craib -- Bull. Misc. Inform. Kew 1910(1): 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma javanicum Benth. -- Labiat. Gen. Spec. 650. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma javanicum Benth. var. brevidens Murata -- Acta Phytotax. Geobot. 40(1-4): 101. 1989 [30 Jul 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma javanicum Benth. var. helferi (Hook.f.) Murata -- Southeast Asian Stud. 14(2): 189 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma javanicum Benth. subsp. lucidum (Wall. ex Benth.) Murata -- Southeast Asian Stud. 14(2): 189 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma javanicum Benth. f. phlomoides (Reinw. ex Blume) Murata -- Southeast Asian Stud. 14(2): 189 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma javanicum Benth. var. rugosum (Prain) Murata -- Southeast Asian Stud. 14(2): 190 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma keralense Vivek., Gopalan & R.Ansari -- Kew Bull. 38(2): 189. 1983 [6 Sep 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma lacei Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 305. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma lacteum Ridl. -- J. Bot. 62: 300. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma latifolium C.Y.Wu -- Acta Phytotax. Sin. x. 147 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma leptodon Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 170. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma lucidum Wall. -- Numer. List [Wallich] n. 2156. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma luzonense Elmer -- Leafl. Philipp. Bot. i. 339 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma macrophyllum Miq. -- Fl. Ned. Ind. ii. 988. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma mastersii Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 699. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma melissifolium Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2[5]: 12. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma melissifolium Wall. -- Numer. List [Wallich] n. 2157. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma membranifolium Miq. -- Fl. Ned. Ind. ii. 988. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma microcalyx Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 316. 1891; et in Ann. Bot. Gard. Calc. iii. 2. (1891) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma microdon Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 170. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma multiflorum Benth. -- Prodr. [A. P. de Candolle] 12: 552. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma nayarii A.S.Chauhan -- Bull. Bot. Surv. India 28(1-4): 182. 1988 [1986 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma niveum Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 697. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma nutans Hook. -- Fl. Brit. India [J. D. Hooker] 4(12): 697. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma oblongum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1457. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma oblongum Wall. -- Numer. List [Wallich] n. 2154. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma ovatum Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2[5]: 12. 1830 [20 Dec 1830]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma ovatum Wall. -- Numer. List [Wallich] n. 2155. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma parviflorum Wall. -- Numer. List [Wallich] n. 2158. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma parviflorum Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2[5]: 12. 1830 [20 Dec 1830]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma parvum Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 192 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma pedunculatum Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 696. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma petiolare Miq. -- Fl. Ned. Ind. ii. 987. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma philippinarum Benth. -- Prodr. [A. P. de Candolle] 12: 551. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma phlomoides Benth. -- Labiat. Gen. Spec. 649. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma pseudocrinitum C.Y.Wu -- Acta Phytotax. Sin. x. 144 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma racemosum Steenis ex H.Keng -- Gard. Bull. Singapore 24: 80. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma rugosum Prain -- Ann. Roy. Bot. Gard. (Calcutta) iii. 2 (1891) 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma salarkhanianum Khanam & M.A.Hassan -- Bangladesh J. Bot. 32(1): 64 (63; fig. 1). 2003 [Jun 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma scortechinii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 315. 1891; et in Ann. Bot. Gard. Calc. iii. 2. (1891) 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma stellato-hirsutum C.Y.Wu -- Acta Phytotax. Sin. x. 148 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma strobilinum Wall. -- Numer. List [Wallich] n. 2151. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma strobilinum Wall. subsp. acaule (Kurz ex Hook.f.) Murata -- Southeast Asian Stud. 14(2): 192 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma strobilinum Wall. subsp. wallichii (Prain) Murata -- Southeast Asian Stud. 14(2): 191 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma sulcatum C.Y.Wu -- Acta Phytotax. Sin. x. 149 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma sumatrense Ridl. -- Journ. As. Soc. Mal. i. 85 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma taiwanense S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 796. 1992 [15 Dec 1992] , as 'Comphostemma' ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma thomsonii Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 698. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma velutinum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma viride Wall. -- Numer. List [Wallich] n. 2153. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gomphostemma wallichii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 314. 1891; et in Ann. Bot. Gard. Calc. iii. 2. (1891) 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gontscharovia Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 321. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gontscharovia popovii (B.Fedtsch. & Gontsch.) Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 324. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira Rumph. ex Hassk. -- Flora 25(2, Beibl.): 26. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira sect. Cornutiodes Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira abbreviata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira acuminata (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira acuminata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira adenosticta Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira amplectens Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira attenuata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira attenuata (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira barbata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira bengalensis Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira bracteata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira cardiophylla Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira ceramensis Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira cordifolia Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira coriacea Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira corymbosa Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira cumingiana Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira cyclophylla Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira dallachyana (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira dallachyana Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira divaricata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira domestica Hassk. -- Flora 25(2, Beibl.): 26. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira esculenta Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira ferruginea Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira fetida Hassk. -- Cat. Hort. Bog. Alt. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira flavescens Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira grossa Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira herbacea Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira hispida Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira integerrima Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira integrifolia Hassk. -- Cat. Hort. Bog. Alt. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira interrupta Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira japonica Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira khasiana Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira laevigata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira leucostoma Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira limbata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira limbata (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira longifolia Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira lucidula Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira macrophylla Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira marianarum Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira micrantha Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira microphylla Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira milleflora Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira mollissima Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira nauseosa Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira nitida Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira oblongata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira odorata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira opulifolia Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira parasitica Hassk. -- Cat. Hort. Bog. Alt. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira philippinensis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira pinguis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira procumbens Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira pubescens Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira punctulata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira punduana Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira purpurascens Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira pyramidata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira quadrifolia Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira racemosa Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira resinosa Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira scandens Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira senensis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira taitensis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira thwaitesii Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira thyrsodea Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira trichostoma Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira truncata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira vestita Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira viburnodes Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira villosa Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gumira wightiana Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymneia (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymneia ampelophylla (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymneia chapadensis Harley -- Phytotaxa 148(1): 61. 2013 [28 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymneia interrupta (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymneia malacophylla (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymneia moniliformis Harley -- Phytotaxa 148(1): 58. 2013 [28 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymneia platanifolia (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gymneia virgata (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haaslundia Schumach. -- Beskr. Guin. Pl. 15. 1827 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hancea Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hancea Hemsl. -- J. Linn. Soc., Bot. 26: 309. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hancea cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 224. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hancea hemsleyana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 223. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hancea labordei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 22. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hancea mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 297. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hancea nudipes Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 170. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hancea prainiana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 223. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hancea sinensis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 310 t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hanceola Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 54 (1929):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hanceola cavaleriei Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 55 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hanceola cordivata Y.Z.Sun -- Contr. Biol. Lab. Sci. Soc. China, Bot. Ser. 12: 127. 1942

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hanceola exserta Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. viii. 59 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hanceola flexuosa C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 240 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hanceola labordei (H.Lév.) Y.Z.Sun -- Contr. Biol. Lab. Sci. Soc. China, Bot. Ser. 12: 123. 1942

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hanceola mairei (H.Lév.) Y.Z.Sun -- Contr. Biol. Lab. Sci. Soc. China, Bot. Ser. 12: 123. 1942

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hanceola sinensis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 54 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hanceola tuberifera Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. viii. 60 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 346. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys bryanii Sherff -- Amer. J. Bot. 1934, xxi. 698. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys grayana Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 346. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys grayana Hillebr. var. leptostachya Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 347. 1888

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys haplostachya (Gray) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 292. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys haplostachya var. angustifolia (Sherff) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 292. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys haplostachya var. leptostachya (Hillebr.) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 292. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys linearifolia (Drake) Sherff -- Bot. Gaz. 96: 136. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys linearifolia (Drake) Sherff var. rosmarinifolia (Hillebr.) Sherff -- Bot. Gaz. 96(1): 136. 1934 [Sep 1934]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys munroi C.N.Forbes -- Occas. Pap. Bernice Pauahi Bishop Mus. vi. 62 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys rosmarinifolia Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 347. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haplostachys truncata Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 347. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Harlanlewisia Epling -- Amer. J. Bot. 42: 436. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Harlanlewisia Epling -- Amer. J. Bot. xlii. 436 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Harlanlewisia murex Epling -- Amer. J. Bot. xlii. 436 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Harlanlewisia murex Epling -- Amer. J. Bot. 42: 436, fig. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Harlanlewisia sarmentosa (Epling) Epling & Játiva -- Brittonia xx. 296 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Harlanlewisia sarmentosa (Epling) Epling & Játiva -- Brittonia 20: 296. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Harmsiella Briq. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 291 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Harmsiella olgae (Regel) Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 87: 50. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Harmsiella olgae (Regel) K.Schum. -- Just's Bot. Jahresber. 28(1): 484. 1902 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hassleria Briq. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 46: 194, in syn. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hastifolia Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 148. 1789 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hastingia J.Koenig ex Sm. -- Exot. Bot. ii. 41. t. 80 (1806). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hastingia coccinea Sm. -- Exot. Bot. ii. 41. t. 80 (1806). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hastingia scandens Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 222 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum sect. Arborescentia A.J.Paton -- Kew Bull. 52(2): 302. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum sect. Botridiocephalum (Briq.) A.J.Paton -- Kew Bull. 52(2): 355. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum sect. Caudata A.J.Paton -- Kew Bull. 52(2): 340. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum sect. Dubia A.J.Paton -- Kew Bull. 52(2): 323. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum sect. Revoluta A.J.Paton -- Kew Bull. 52(2): 349. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum abyssinicum (Hochst. ex Chiov.) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 843. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum alboviride (Hutch.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum bianense A.J.Paton -- Kew Bull. 52(2): 314. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum buddlejoides (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum buettneri (Gürke) J.K.Morton -- J. Linn. Soc., Bot. 58: 267. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum caeruleum (Oliv.) J.K.Morton -- J. Linn. Soc., Bot. 58: 267. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum callianthum (Briq.) Harley -- Kew Bull. 31(1): 174. 1976 [5 May 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum callianthum (Briq.) Gilli -- Ann. Naturhist. Mus. Wien 77: 33, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum callianthum (Briq.) Gilli f. nigrovillosum Gilli -- Ann. Naturhist. Mus. Wien 77: 33. 1973 , as 'nigrovillosa' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum chartaceum A.J.Paton -- Kew Bull. 52(2): 318. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum coeruleum (Oliv.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum cordigerum P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 248 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum coriaceum (Robyns & Lebrun) A.J.Paton -- Kew Bull. 52(2): 366. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum coriaceum (Robyns & Lebrun) A.J.Paton subsp. attenuifolium A.J.Paton -- Kew Bull. 52(2): 369. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum coriaceum (Robyns & Lebrun) A.J.Paton subsp. mitwabense A.J.Paton -- Kew Bull. 52(2): 369. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum cubanquense (R.D.Good) A.J.Paton -- Kew Bull. 52(2): 336. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum cylindraceum (Oliv.) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 843. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum derriksianum P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 96: 132. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum desenfansii P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 250 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum dilunguense Lisowski, Malaisse & Symoens -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 330. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum dissitifolium (Baker) A.J.Paton -- Kew Bull. 52(2): 326. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum galeopsifolium (Baker) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum glabrifolium A.J.Paton -- Kew Bull. 52(2): 353. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum glaucescens (Robyns & Lebrun) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum goetzei (Gürke) Gilli -- Ann. Naturhist. Mus. Wien 77: 34. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum gracile (Briq.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum graminifolium (Robyns) A.J.Paton -- Kew Bull. 52(2): 322. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum homblei (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum kaessneri (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum katangense (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum kundelungense (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum lantanoides (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum latifolium Gilli -- Ann. Naturhist. Mus. Wien 77: 34. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum lilacinum (Oliv.) J.K.Morton -- J. Linn. Soc., Bot. 58: 266. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum linearifolium (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum membranaceum A.J.Paton -- Kew Bull. 52(2): 361. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum minor (Briq.) A.J.Paton -- Kew Bull. 52(2): 330. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum monocephalum (Baker) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum morumbense (De Wild.) A.J.Paton -- Kew Bull. 52(2): 354. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum nyassicum Gilli -- Ann. Naturhist. Mus. Wien 77: 35. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum paniculatum (Briq.) A.J.Paton -- Kew Bull. 52(2): 363. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum polyneurum (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum praealtum (Briq.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum praealtum (Briq.) P.A.Duvign. & Plancke var. homblei (De Wild.) A.J.Paton -- Kew Bull. 52(2): 359. 1997 [23 Jun 1997] , as 'prealtum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum praealtum (Briq.) P.A.Duvign. & Plancke var. succisifolium (Baker) A.J.Paton -- Kew Bull. 52(2): 361. 1997 [23 Jun 1997] , as 'prealtum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum quarrei (Robyns & Lebrun) J.K.Morton -- J. Linn. Soc., Bot. 58: 266. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum robertii (Robyns) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum rosulatum (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 224 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum rupestre (R.E.Fr.) A.J.Paton -- Kew Bull. 52(2): 323. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum semilignosum (P.A.Duvign. & Plancke) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 251 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum sericeum (Briq.) A.J.Paton -- Kew Bull. 52(2): 332. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum speciosum (E.A.Bruce) A.J.Paton -- Kew Bull. 52(2): 369. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum stanneum A.J.Paton -- Kew Bull. 52(2): 355. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum suberosum (Robyns & Lebrun) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 225 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum suberosum (Robyns & Lebrun) P.A.Duvign. & Plancke subsp. kibarense P.A.Duvign. & Plancke -- Biol. Jaarb. 27: 242. 1959

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum timpermanii (P.A.Duvign. & Plancke) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 244 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum triramosum (N.E.Br.) A.J.Paton -- Kew Bull. 52(2): 332. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum uluguricum Gilli -- Ann. Naturhist. Mus. Wien 77: 36. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum uniflorum A.J.Paton -- Kew Bull. 52(2): 339. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum vandenbrandei (P.A.Duvign. & Plancke) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 252 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum venosum (Baker) Agnew -- Upland Kenya Wild Fl. 643. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haumaniastrum villosum (Benth.) A.J.Paton -- Kew Bull. 52(2): 370. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma Pers. -- Syn. Pl. [Persoon] 2(1): 131. 1806 [Nov 1806] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma Pers. -- Syn. Pl. [Persoon] 2(1): 131. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma sect. Alpine R.S.Irving -- Sida 8(3): 247. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma subgen. Ciliatum R.S.Irving -- Sida 8(3): 235. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma sect. Mosla Benth. -- Labiat. Gen. Spec. 366. 1834 [Apr 1834]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma subgen. Poliominthoides R.S.Irving -- Sida 8(3): 240. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma subgen. Saturejoides R.S.Irving -- Sida 8(3): 246. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma sect. Saturejoides R.S.Irving -- Sida 8(3): 254. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma [infragen.unranked] Stachyhedeoma A.Gray -- Proc. Amer. Acad. Arts 8: 367. 1872 [May 1872]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma acinoides Scheele -- Linnaea 22(5): 592. 1849 [Sep 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma adscendens Rusby -- Phytologia 1: 74. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma adscendens Rusby -- Phytologia i. 74 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma albescentifolia Bartlett -- Proc. Amer. Acad. Arts xliv. 633 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma albescentifolia Bartlett -- Proc. Amer. Acad. Arts 44: 633. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma apiculata W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 25. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma apiculata W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 25. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma arkansana Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 186. 1836 [early 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma arkansana Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 186. 1836 [early 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma bella (Epling) Irving -- Brittonia 22(4): 345. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma bella (Epling) R.S.Irving -- Brittonia 22: 345. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma bicolor (S.Watson) Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 185. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma bicolor Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma blepharodonta Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma blepharodonta Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma bracteolata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: Add. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma bracteolata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: Add. [1]. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma breviflora Griseb. -- Berberid. Amer. Austral. 58, nomen. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma caerulescens Benth. -- Prodr. [A. P. de Candolle] 12: 245. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma campora Rydb. -- Fl. Rocky Mts. 750. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma campora Rydb. -- Fl. Rocky Mts. 750. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma celestis Rojas Acosta -- Cat. Hist. Nat. Corrientes 172 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma chihuahuensis (Henrickson) B.L.Turner -- Phytologia 71(1): 34 (1991), as 'chihuahuense':. [16 Sep 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma ciliata Benth. -- Prodr. [A. P. de Candolle] 12: 245. 1848 [5 Nov 1848] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma ciliata Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 25 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 183 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 414 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma ciliata Nutt. -- Proc. Acad. Nat. Sci. Philadelphia 4: 25. 1848 [1 Mar-4 Apr 1848] ; later publ.: J. Acad. Nat. Sci. Philadelphia ser. 2, 1: 183. Aug 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma ciliolata (Epling & W.S.Stewart) Irving -- Brittonia 22(4): 345. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma ciliolata (Epling & W.S.Stewart) R.S.Irving (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma coccinea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma coccinea Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma coerulescens Benth. -- Prodr. [A. P. de Candolle] 12: 245. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma convisae A.Nelson -- Amer. J. Bot. 23: 270. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma convisae A.Nelson -- Amer. J. Bot. 1936, xxiii. 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma costata Hemsl. -- Biol. Cent.-Amer., Bot. ii. 547. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma costata Hemsl. -- Biol. Cent.-Amer., Bot. 2: 547 (-548). 1882 [Jun 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma costata Hemsl. var. pulchella (Greene) Irving -- Brittonia 22(4): 345. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma crenata Irving -- Brittonia 22(4): 344, nom. nov. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma crenata R.S.Irving (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma dentata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 130. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma dentata Torr. var. nana Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 130. 1859 [1-20 Apr 1859]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma denudata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma denudata (Benth.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma diffusa Greene -- Pittonia 3(19): 338. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma drummondii Benth. -- Labiat. Gen. Spec. 368. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma drummondii var. crenulata R.S.Irving -- Brittonia 22: 342, figs. 5-8. 1971 5774 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma drummondii Benth. var. crenulata Irving -- Brittonia 22(4): 342. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma drummondii var. reverchonii A.Gray -- Syn. Fl. N. Amer. 2(1): 363. 1878 13 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma floribunda Standl. -- Repert. Spec. Nov. Regni Veg. Beih. 115: 31. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma floribunda Standl. -- Repert. Spec. Nov. Regni Veg. Beih. 115: 31. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma gilliesii Benth. -- Labiat. Gen. Spec. 367. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma glabra Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma glabra Pers. -- Syn. Pl. [Persoon] 2: 131. 1806 [Nov 1806] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma glabra Pers. -- Syn. Pl. [Persoon] 2(1): 131. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma glabrescens Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma glabrescens Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma glaziovii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma glaziovii Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 185. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma gracilis Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma gracilis Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma gracilis (Benth.) Briq. -- 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma gracilis var. albiflora (Benth.) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma gracilis var. albiflora (Benth.) Briq. -- 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma gracillima M.E.Jones -- Contr. W. Bot. 15: 150. 1929 [6 Jun 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma gracillima M.E.Jones -- Contr. W. Bot. 15: 150. 1929 [6 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma graveolens Chapm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma graveolens Chapm. ex A.Gray -- Proc. Amer. Acad. Arts viii. (1873) 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma greggii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma greggii Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma greggii (A.Gray) Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 185. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 611 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 611. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hirta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 16. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hispida Pursh -- Fl. Amer. Sept. (Pursh) 2: 414. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hispida Pursh -- Fl. Amer. Sept. (Pursh) 2: 414. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hispida Pursh f. simplex Lallana -- Naturaliste Canad. 85: 71. 1958 6471 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hyssopifolia A.Gray -- Proc. Amer. Acad. Arts 11: 96 (-99). 1876 [5 Jan 1876] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hyssopifolia A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hyssopifolia A.Gray var. chihuahuensis Henrickson -- Sida 11: 413, fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma hyssopifolia A.Gray var. chihuahuensis Henrickson -- Sida 11(4): 413. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma incana Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 130. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma irvingii B.L.Turner -- Phytologia 71: 32, fig. 1. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma irvingii B.L.Turner -- Phytologia 71(1): 32 (1991). [16 Sep 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma itatiaiae Wawra -- Oesterr. Bot. Z. 31: 70. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma johnstonii R.S.Irving -- Sida 7(2): 103. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma johnstonii R.S.Irving -- Sida 7: 103 (-105), fig. 1. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma jucunda Greene -- Pittonia 1(3): 156. 1888 [16 Jan 1888] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma jucunda Greene -- Pittonia 1(3): 156. 1888 [16 Jan 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma lata Small -- Fl. S.E. U.S. [Small]. 1040. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma lata Small -- Fl. S.E. U.S. [Small]. 1040, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma longiflora Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma longiflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma longiflora Rydb. -- Bull. Torrey Bot. Club 36: 685. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma longiflora (A.Gray) Briq. -- 4, Abt. 3a: 294. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma longiflora Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 685. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma mandoniana Wedd. -- Chlor. Andina 2: 148. 1860 [1857 publ. 12 Nov 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma marifolia (Schauer) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 294. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma marifolia (S.Schauer) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma marifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma martirensis Moran -- Trans. San Diego Soc. Nat. Hist. xv. 257 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma martirensis Moran -- Trans. San Diego Soc. Nat. Hist. 15: 275 (-277), f. 6. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma matomiana Moran -- Madroño 46(4): 212. 2000 [1999 publ. 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma matomiana Moran -- Madroño 46(4): 212 (-214; fig. 1). 2000 [1999 publ. 26 Sep 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma media Epling -- Revista Mus. La Plata, Secc. Bot. 2: 122. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma micrantha Regel -- Gartenflora (1864) 357. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma microphylla Irving -- Brittonia 22(4): 338. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma mollis Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 129. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma montana Brandegee -- Univ. Calif. Publ. Bot. iv. 188 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma montana (Brade) Epling & Játiva (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma montana (Brade) Epling & Játiva -- Brittonia xv. 369 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma multiflora Benth. -- Labiat. Gen. Spec. 367. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma nana Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma nana (Torr.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(3a(6)): 294. 1896 [Nov 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma nana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma nana (Torr.) Briq. subsp. californica W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 29, (28-29; Map 2, C). 1939 [15 Jun 1939] (as "californicum")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma nana (Torr.) Briq. subsp. macrocalyx W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 29, (28-29; Map 2, M). 1939 [15 Jun 1939]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma nana (Torr.) Briq. subsp. mexicana W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 29, (28-29; Map 2, X). 1939 [15 Jun 1939] (as "mexicanum")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma napalensis Benth. -- Labiat. Gen. Spec. 366. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma nitida Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma nitida Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma oblatifolia Villarreal -- Sida 15(3): 415. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma oblatifolia Villarreal -- Sida 15: 415, fig. 1. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma oblongifolia (A.Gray) A.Heller -- Muhlenbergia 1(1): 4. 1900 [10 Nov 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma oblongifolia A.Heller -- Muhlenbergia i. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma oblongifolia (A.Gray) A.Heller var. mexicana Irving -- Brittonia 22(4): 342. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma ovata A.Nelson -- Bull. Torrey Bot. Club 1904, 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma palmeri Hemsl. -- Biol. Cent.-Amer., Bot. ii. 548. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma palmeri Hemsl. subsp. galeana B.L.Turner -- Phytologia 71(1): 33 (1991), as 'galeanum'. [16 Sep 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma palmeri subsp. galeana B.L.Turner -- Phytologia 71: 33. 1991 263 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma palmeri Hemsl. var. galeana B.L.Turner -- Phytologia 71(1): 33 (1991), as 'galeanum'. [16 Sep 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma palmeri var. galeana B.L.Turner -- Phytologia 71: 33. 1991 263 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma palmeri Hemsl. var. santiagoana B.L.Turner -- Phytologia 79(1): 48. 1996 [Jul 1995 publ. 31 Jan 1996] , as 'santiagoanum' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma palmeri Hemsl. var. santiagoana B.L.Turner -- Phytologia 79(1): 48. 1996 [Jul 1995 publ. 31 Jan 1996] , as 'santiagoanum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma palmeri Hemsl. var. zaragozana B.L.Turner -- Phytologia 79(1): 48. 1996 [Jul 1995 publ. 31 Jan 1996] , as 'zaragozanum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma palmeri Hemsl. var. zaragozana B.L.Turner -- Phytologia 79: 48. 1996 [1995 publ. 1996] , as 'zaragozanum' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma patens M.E.Jones -- Contr. W. Bot. 12: 70. 1908 [26 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma patrina W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 45. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma permixta Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma pilosa Irving -- Brittonia 22(4): 340. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma piperita A.Gray -- Proc. Amer. Acad. Arts viii. (1873) 366. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma piperita Benth. -- Labiat. Gen. Spec. 730. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma piperita Benth. var. oblongifolia A.Gray -- Proc. Amer. Acad. Arts 8: 367. 1872 [May 1872]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma plicata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 130. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma polygalifolia Benth. -- Labiat. Gen. Spec. 367. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma pringlei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma pulchella Greene -- Leafl. Bot. Observ. Crit. 1(4): 213. 1906 [5 Jun 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma pulcherrima Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 168 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma pulegioides Pers. -- Syn. Pl. [Persoon] 2(1): 131. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma purpurea Kellogg -- Proc. Calif. Acad. Sci. 5: 52. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma purpurea Kellogg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma pusilla (R.S.Irving) R.S.Irving (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma pusilla (Irving) Irving -- Brittonia 22(4): 345. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma quercetorum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 41. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma quinquenervata Bartlett -- Proc. Amer. Acad. Arts xliv. 634 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma reverchonii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma reverchonii var. serpyllifolia (Small) Irving -- Brittonia 22(4): 345, without basionym date. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma rotundifolia Hemsl. -- Biol. Cent.-Amer., Bot. ii. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma rubiacea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma rubiacea Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma rzedowskii B.L.Turner -- Phytologia 76: 277. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma rzedowskii B.L.Turner -- Phytologia 76(4): 277 (1994). [30 Aug 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma sancta Small -- Bull. New York Bot. Gard. i. 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma schwackeana Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 557, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma scutellarioides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma scutellarioides (Benth.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma serpyllifolia Small -- Bull. New York Bot. Gard. i. 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma serpylloides Torr. -- in Pacif. Rail. Rep. iv. 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma serpylloides Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma stenodonta Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma stenodonta Briq. -- Bull. Herb. Boissier Ser. II. vii. 612 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma subaequalis Epling -- Bull. Torrey Bot. Club lxxiv. 513 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma tenella Hemsl. -- Biol. Cent.-Amer., Bot. ii. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma tenuiflora Brandegee -- Zoe 5(11): 254. 1908 [5 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma tenuipes Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 39. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma texana Cory -- Rhodora 1936, xxxviii. 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma texana (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma teyucuarensis H.A.Keller & Tressens -- Darwiniana n.s. 4(1): 6. 2016 [31 Jul 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma thymoides Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma thymoides A.Gray -- Syn. Fl. N. Amer. 2(1): 362. 1878 [May 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma todsenii R.S.Irving -- Madroño 26(4): 184. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma villosa Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma villosa Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeoma villosa Briq. var. lavanduloides Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeomoides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295 (1896). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeomoides serpylloides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295 (1896). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeomoides serpylloides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeomoides tenuiflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeomoides tenuiflora Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeomoides tenuiflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295 (1896). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeomoides ziziphoroides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295 (1896). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeomoides ziziphoroides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedeomoides ziziphoroides Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hediosma L. ex B.D.Jacks. -- Index Linn. Herb. 83 (1912):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos Mitch. -- Diss. Bot. & Zool. 33 (1769). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos angustifolius Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos angustifolius (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos angustifolius Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos arechavelatae Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos arechevaletae Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos fasciculatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos fasciculatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos galiodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos galiodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos incanus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos incanus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos incisus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos incisus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos leucanthus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos leucanthus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos lythrifolius Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos lythrifolius Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos menthodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos menthodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos microcephalus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos microcephalus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos origanodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos origanoides (L.) Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] as origanodes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos polyanthus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos polyanthus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos secundus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos secundus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos spicatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos spicatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos stachyodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos stachyodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos strictus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hedyosmos strictus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hematodes Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hematodes indica Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra sect. Asterocalyx O.H.Sarg. -- The Journal of Botany 65 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra sect. Cheilocalyx O.H.Sarg. -- The Journal of Botany 65 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra sect. Euhemiandra Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra sect. Hemiandra R.Br. -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra sect. Pseudhemiandra Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra brevifolia Benth. -- Enum. Pl. [Endlicher] 79. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra brevifolia Benth. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra candidissima Rich. ex Triana -- Trans. Linn. Soc. London 28(1): 29. [8 Dec 1871-13 Jan 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra coccinea O.H.Sarg. -- J. Bot. 65: 175. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra coccinea O.H.Sarg. -- The Journal of Botany 65 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra emarginata Lindl. -- Edwards's Botanical Register 27 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra emarginata Lindl. -- Edwards's Bot. Reg. 27(Misc.): 72. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra gardneri O.H.Sarg. -- J. Bot. 65: 175. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra gardneri O.H.Sarg. -- The Journal of Botany 65 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra glabra Benth. -- Labiat. Gen. Spec. 287. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra glabra Benth. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra hirsuta Benth. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra hirsuta Benth. -- Enum. Pl. [Endlicher] 79. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra incana Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 357. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra incana Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra juniperina Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 355. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra juniperina Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra leiantha Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra leiantha Benth. -- Fl. Austral. 5: 110. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra linearis Benth. -- Enum. Pl. [Endlicher] 79. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra linearis Benth. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra longifolia Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra longifolia Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 356. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. brevifolia (Benth.) Ostenf. -- Biologiske meddelelser. Kongelige danske videnskabernes selskab (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. brevifolia (Benth.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107, in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. diffusa Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. glabra (Benth.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. grandiflora Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. hirsuta (Benth.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107, in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. hispida Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. incana Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. linearis (Benth.) Ostenf. -- Biologiske meddelelser. Kongelige danske videnskabernes selskab (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. linearis (Benth.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107, in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. pedicellosa (F.Muell.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107, in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. pungens R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. rupestris (Benth.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra pungens var. rupestris (Benth.) Ostenf. -- Biologiske meddelelser. Kongelige danske videnskabernes selskab (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra rubriflora O.H.Sarg. -- J. Bot. 65: 175. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra rubriflora O.H.Sarg. -- The Journal of Botany 65 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra rupestris Benth. -- Botanisches Archiv der Gartenbaugesellschaft des osterreichischen Kaiserstaates 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra rupestris Hügel -- Bot. Arch. (Hügel) t. 4. 1837 [Feb 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra rutilans O.H.Sarg. -- J. Bot. 65: 175. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiandra rutilans O.H.Sarg. -- The Journal of Botany 65 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sect. Atelandra (Lindl.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sect. Diplanthera Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sect. Euhemigenia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sect. Hemigenia R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sect. Homalochilus Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sect. Homalochilus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sect. Malleantha G.R.Guerin -- Austral. Syst. Bot. 21(5): 329. 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sect. Pentodonta F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia appressa G.R.Guerin -- Austral. Syst. Bot. 21(5): 338 (-340; fig. 5). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia argentea Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia argentea Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 360. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia barbata Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 360. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia barbata Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia benthamii G.R.Guerin -- Austral. Syst. Bot. 21(5): 334 (-336; fig. 3). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia biddulphiana F.Muell. -- Vict. Naturalist 7 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia biddulphiana F.Muell. -- in Vict. Natural. vii. (Sept. 1890) 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia botryphylla G.R.Guerin -- Austral. Syst. Bot. 21(5): 353 (-354; fig. 9). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia brachyphylla F.Muell. -- Fragm. (Mueller) 10(81): 19. 1876 [Jan 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia brachyphylla F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia bracteosa G.R.Guerin -- Austral. Syst. Bot. 21(5): 336 (-338; fig. 4). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia buccinata G.R.Guerin -- Austral. Syst. Bot. 21(5): 345 (-346; fig. 7). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia canescens Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia canescens Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia canescens var. canescens Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia canescens var. mollis Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia ciliata G.R.Guerin -- Austral. Syst. Bot. 21(5): 342 (-345; fig. 6). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia clotteniana F.M.Bailey -- Queensland Agricultural Journal 15(1) 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia clotteniana F.M.Bailey -- Queensland Agric. J. xv. 493. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia coccinea C.A.Gardner -- Journ. Roy. Soc. W. Austral. xxvii. 196 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia coccinea C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia conferta B.J.Conn -- Muelleria 6(3,4) 1987 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia conferta B.J.Conn -- Muelleria 6(3-4): 259. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia cuneifolia Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia cuneifolia Benth. -- Fl. Austral. 5: 118. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia curvifolia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia curvifolia F.Muell. -- Fragm. (Mueller) 1(9): 210. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia dielsii C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia dielsii (Hemsl.) C.A.Gardner -- Enum. Pl. Austral. Occ. 114. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia diplanthera F.Muell. -- Fragm. (Mueller) 6(44): 111. 1868 [Feb 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia diplanthera F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia divaricata C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia divaricata C.A.Gardner -- Journ. Roy. Soc. W. Austral. xxvii. 195 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia drummondii Benth. -- Fl. Austral. 5: 119. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia drummondii Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia dulcis G.R.Guerin -- Austral. Syst. Bot. 21(5): 332 (-334; fig. 2). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia eutaxioides C.R.P.Andrews -- Journal of the West Australian Natural History Society 1 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia eutaxioides C.R.P.Andrews -- Journ. W. Austral. Nat. Hist. Soc. i. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia exilis S.Moore -- Journal of the Linnean Society, Botany 34 1899 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia exilis S.Moore -- J. Linn. Soc., Bot. 34: 216. 1899 [1898-1900 publ. 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia glabrescens Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia glabrescens Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia humilis Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia humilis Benth. -- Prodr. [A. P. de Candolle] 12: 567. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia incana (Lindl.) Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia incana Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia lanata Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia lanata Benth. -- Prodr. [A. P. de Candolle] 12: 567. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia leiantha (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia leiantha F.Muell. -- Fragm. (Mueller) 11(88): 20. 1878 [Mar 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia loganiacea F.Muell. -- Fragm. (Mueller) 11(88): 19. 1878 [Mar 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia loganiacea (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia longifolia Benth. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia longifolia Benth. -- Labiat. Gen. Spec. 291. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia macphersonii Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia macphersonii Luehm. -- Vict. Naturalist 15: 20. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia macphersonii Luehm. -- Vict. Naturalist 15 1898 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia macphersonii Diels -- Bot. Jahrb. Syst. 35(2-3): 528. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia macrantha F.Muell. -- Fragm. (Mueller) 1(9): 210. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia macrantha F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia microphylla Benth. -- Prodr. [A. P. de Candolle] 12: 565. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia microphylla Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia mollis Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia mollis Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia obovata F.Muell. -- Fragm. (Mueller) 11(88): 19. 1878 [Mar 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia obovata F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia obtusa Benth. -- Prodr. [A. P. de Candolle] 12: 567. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia obtusa Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pachyphylla G.R.Guerin -- Austral. Syst. Bot. 21(5): 362 (-364; fig. 11). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia parviflora Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 359. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia parviflora Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pedunculata Diels -- Bot. Jahrb. Syst. 35(4): 529. 1905 [14 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pedunculata Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pimelifolia F.Muell. -- Fragm. (Mueller) 6(44): 112. 1868 [Feb 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pimelifolia F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia platyphylla Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia platyphylla Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia podalyrina F.Muell. -- Fragm. (Mueller) 6(44): 112. 1868 [Feb 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia podalyrina F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia polystachya Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia polystachya (Lindl.) Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pritzelii S.Moore -- J. Bot. 40: 28. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pritzelii S.Moore -- The Journal of Botany 40 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pungens F.Muell. -- Fragm. (Mueller) 11(88): 20. 1878 [Mar 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pungens (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pungens forma pedicellosa F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia pungens forma pungens (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia purpurea R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia purpurea R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia ramosissima Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia ramosissima Benth. -- Prodr. [A. P. de Candolle] 12: 565. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia rigida Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia rigida Benth. -- Prodr. [A. P. de Candolle] 12: 565. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia royceana G.R.Guerin -- Austral. Syst. Bot. 21(5): 347. 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia saligna Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia saligna Diels -- Bot. Jahrb. Syst. 35(2-3): 528. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia saligna Diels -- 35 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia scabra Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia scabra Benth. -- Pl. Austral. v. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sericea Benth. -- Enum. Pl. [Endlicher] 80. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sericea Benth. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sericea var. lanosa Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sericea var. parviflora Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sericea var. sericea Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sieberi Benth. -- Labiatarum Genera et Species 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia sieberi Benth. -- Labiat. Gen. Spec. 457. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia subvillosa Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia subvillosa Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia tenelliflora G.R.Guerin -- Austral. Syst. Bot. 21(5): 359 (fig. 10). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia teretiuscula F.Muell. -- Fragm. (Mueller) 6(44): 111. 1868 [Feb 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia teretiuscula F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia tichbonii K.R.Thiele & G.R.Guerin -- Nuytsia 27: 129. 2016 [1 Jul 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia tomentosa G.R.Guerin -- Austral. Syst. Bot. 21(5): 350 (-352; fig. 8). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia tysonii F.Muell. -- Vict. Naturalist 10 1894 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia tysonii F.Muell. -- in Vict. Natural. x. (Nov. 1893) 109; et ex Bot. Centralbl. lvii. (1894) 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia virescens G.R.Guerin -- Austral. Syst. Bot. 21(5): 331 (-332; fig. 1). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia viscida S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia viscida S.Moore -- J. Linn. Soc., Bot. xlv. 189 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia wandooana G.R.Guerin -- Austral. Syst. Bot. 21(5): 365 (-366; fig. 12). 2008 [5 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia westringioides Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia westringioides Benth. -- Prodr. [A. P. de Candolle] 12: 568. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemigenia yalgensis G.R.Guerin -- J. Adelaide Bot. Gard. 29: 7. 2015 [4 Nov 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiphora (F.Muell.) F.Muell. -- Syst. Census Austral. Pl. 103. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiphora (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiphora bartlingii (Lehm.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiphora elderi (F.Muell.) F.Muell. -- Syst. Census Austral. Pl. 103. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiphora elderi (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiphora exserta (Benth.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiphora lanata (Munir) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemiphora uncinata (Turcz.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemisodon Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemisodon leonurus Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemisphace (Benth.) Opiz -- Seznam 50. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemisphace verticillata Opiz -- Seznam 50 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemistegia Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemistegia Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemistegia mexicana Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemistemma Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 116. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemistemon F.Muell. -- Fragm. (Mueller) 10(84): 73. 1876 [Jul 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemistemon bonneyi F.Muell. -- Fragm. (Mueller) 10(84): 73. 1876 [Jul 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemistemon bonneyi F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemistoma Ehrenb. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 60 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemistoma ovatum Ehrenb. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 60 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 368 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia albiflora (N.E.Br.) M.Ashby -- J. Bot. 73: 316, in clavi, 348. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia bolusii (N.E.Br.) Codd -- Bothalia viii. 159 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia bracteosa Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 248. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia canescens (Gürke) M.Ashby -- J. Bot. 73: 318, in clavi, 354. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia chevalieri Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 281. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia cinerea Codd -- Bothalia 12(1): 6. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia comosa (Wight ex Benth.) A.J.Paton -- Kew Bull. 53(2): 484. 1998 [29 Jun 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia cooperi Briq. -- Bull. Herb. Boissier Ser. II. iii. 992. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia dinteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 995. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia elliottii (Baker) M.Ashby -- J. Bot. 73: 316, in clavi, 345. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia fischeri (Gürke) Greenway -- Journ. E. Afr. Nat. Hist. Soc. xxvii. 203 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia floccosa Launert -- Mitt. Bot. Staatssamml. München vii. 302 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia foliosa S.Moore -- J. Bot. 43: 172. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia galpiniana Briq. -- Bull. Herb. Boissier Ser. II. iii. 993. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia gerrardii (N.E.Br.) M.Ashby -- J. Bot. 73: 316. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia hoepfneri Briq. -- Bull. Herb. Boissier Ser. II. iii. 994. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia humilis (N.E.Br.) M.Ashby -- J. Bot. 73: 317, in clavi, 348. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia incana Codd -- Bothalia 12(1): 5. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia junodi Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia labellifolia S.Moore -- J. Linn. Soc., Bot. xl. 17 3. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia latidens (N.E.Br.) M.Ashby -- J. Bot. 73: 316, in clavi, 348. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia laurentii (De Wild.) M.Ashby -- J. Bot. 73: 317, in clavi, 350. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia linearis Briq. -- Bull. Herb. Boissier Ser. II. iii. 997. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia macrophylla (Gürke) Codd -- Bothalia 12(1): 3. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia madagascariensis A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 110. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia modesta Codd -- Bothalia 12(1): 12. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia mossiana (R.D.Good) M.Ashby -- J. Bot. 73: 318, in clavi, 356. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia nigritiana S.Moore -- J. Bot. 47: 291. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia obermeyerae M.Ashby -- J. Bot. 73: 315, in clavi, 343. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia ocimoides (A.Chev.) Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 281, in obs. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia oritrephes Wild -- Kirkia 4: 149. 1964 [Jun 1964] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia ornata S.Moore -- J. Linn. Soc., Bot. 40: 172. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia parvifolia Codd -- Bothalia 12(1): 4. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia persimilis (N.E.Br.) M.Ashby -- J. Bot. 73: 317, in clavi, 349. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia petiolata M.Ashby -- J. Bot. 73: 317, in clavi, 355. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia petrensis (Hiern) M.Ashby -- J. Bot. 73: 318, in clavi, 353. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia pretoriae (Gürke) M.Ashby -- J. Bot. 73: 318, in clavi, 356. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia pretoriae (Gürke) M.Ashby subsp. heterotricha Codd -- Bothalia 12(1): 11. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia punctata Codd -- Bothalia 12(1): 13. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia ramosa Codd -- Bothalia 12(1): 14. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia rehmannii (Gürke) M.Ashby -- J. Bot. 73: 347. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia rugosifolia M.Ashby -- J. Bot. 73: 315, in clavi, 344. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia serrata Briq. -- Bull. Herb. Boissier Ser. II. iii. 996. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia stalmansii A.J.Paton & K.Balkwill -- Kew Bull. 56(2): 492. 2001 [7 Jun 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia stenophylla (Gürke) M.Ashby -- J. Bot. 73: 316, in clavi, 347. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia subvelutina (Gürke) M.Ashby -- J. Bot. 73: 316, in clavi, 346. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia teucriifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia thorncroftii (N.E.Br.) M.Ashby -- J. Bot. 73: 317, in clavi, 349. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia transvaalensis (Schltr.) M.Ashby -- J. Bot. 73: 317. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia tuberosa Hiern -- Cat. Afr. Pl. (Hiern) i. 852. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemizygia welwitschii (Rolfe) M.Ashby -- J. Bot. 73: 318, in clavi, 350. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemsleia Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 142 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hemsleia calcarata Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 143 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heptrilis Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heptrilis glabrata Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hersilia Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hersilia biloba Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia Moench -- Methodus (Moench) 391 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia bicolor Moench -- Methodus (Moench) 392 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia curvidens (Stapf) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia ebracteata (Asso) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia lanata (L.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia montana Dumort. -- Fl. Belg. (Dumortier) 44. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia montana Dumort. subsp. comosa (Roch. ex Benth.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia purpurea (Talbot ex Benth.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia remota (d'Urv.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesiodia romana (L.) Samp. -- Anais Fac. Sci. Porto xvii. 50 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 132. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis bella Epling -- Bull. Torrey Bot. Club 67: 512. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis bella Epling -- Bull. Torrey Bot. Club 1940, lxvii. 512. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis bella Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis ciliolata Epling & W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115. 13. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis ciliolata Epling & W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 13. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis dimidiata Epling & Mathias -- Brittonia 8: 302. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis dimidiata Epling & Mathias -- Brittonia viii. 302 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis kleinii Epling & Játiva -- Brittonia xv. 369 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis kleinii Epling & Játiva -- Brittonia 15: 369. 1963 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis marifolia (S.Schauer) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 13. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis marifolia (S.Schauer) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 13. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis myrtoides (St.Hil. ex Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis myrtoides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 132, 133. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis nitida Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis nitida (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis pusilla Irving -- Brittonia xix. 245 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis pusilla R.S.Irving -- Brittonia 19: 245. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis rhododon Epling -- Brittonia 7: 139. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis rhododon Epling -- Brittonia vii. 139 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis ringens (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 134. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis ringens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 134. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis ringes Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis spathulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperozygis spathulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterolamium C.Y.Wu -- Acta Phytotax. Sin. x. 254 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterolamium debile (Hemsl.) C.Y.Wu -- Acta Phytotax. Sin. x. 254 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterolamium debile (Hemsl.) C.Y.Wu var. cardiophyllum (Hemsl.) C.Y.Wu -- Acta Phytotax. Sin. 10: 255. 1965

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterolamium debile (Hemsl.) C.Y.Wu var. tochauense (Kudô) C.Y.Wu -- Acta Phytotax. Sin. 10: 255. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterolamium flaviflorum (Z.Y.Zhu) L.Wei -- Pl. Mt. Emei 484. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hetrepta Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hetrepta lavandulifolia Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippothronia Benth. -- Labiat. Gen. Spec. 130, in syn. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hissopus Nocca -- Ann. Bot. (Usteri) 5: 52. 1793 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 8. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea epilobioides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea epilobioides (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea grandiflora Funez & Hassemer -- Phytotaxa 349(2): 160. 2018 [11 May 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea minima (J.A.Schmidt) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea minima (J.A.Schmidt) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea parvula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea parvula (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea scutellarioides (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoehnea scutellarioides (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hofmannia Heist. ex Fabr. -- Enum. [Fabr.]. 61. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 54 (1967), non Spreng. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskidia Dumort. -- Anal. Fam. Pl. 22 (1829), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia Retz. -- Observ. Bot. (Retzius) vi. 31 (1791). [Jul-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia angustifolia Moldenke -- Bull. Torrey Bot. Club lxxvii. 397 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia gigas Faden -- Kew Bull. 43(4): 660. 1988 [28 Nov 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia humbertii Moldenke -- Bull. Torrey Bot. Club lxxvii. 398 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia madagascariensis Moldenke -- Bull. Torrey Bot. Club lxxvii. 398 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia microcalyx W.Piep. -- Bot. Jahrb. Syst. 62(2, Beibl. 141): 80. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia microphylla Moldenke -- Bull. Torrey Bot. Club lxxvii. 399 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia mira Moldenke -- Bull. Torrey Bot. Club lxxvii. 400 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia mucronata (Klotzsch) Vatke -- Linnaea 43(7): 536. 1882 [May 1882] , in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia rubra Pers. -- Syn. Pl. [Persoon] 2(1): 144. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia sanguinea Retz. -- Observ. Bot. (Retzius) vi. 31. 1791 [Jul-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia sanguinea Retz. f. aurantiaca Yin Yin Kyi & DeFilipps -- Contr. U.S. Natl. Herb. 45: 483 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia scandens Sweet -- Hort. Brit. [Sweet] 323. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia speciosa Hutch. & Corbishley -- Bull. Misc. Inform. Kew 1920(10): 332. [20 Dec 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia spinescens (Klotzsch) Vatke -- Linnaea 43(7): 536. 1882 [May 1882] , in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia subintegra Moldenke -- Bol. Soc. Brot. sér. 2, 40: 122. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia tettensis (Klotzsch) Vatke -- Linnaea 43(7): 536. 1882 [May 1882] , in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmskioldia tettensis (Klotzsch) Vatke f. flava Moldenke -- Phytologia 48(5): 385 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holocheila (Kudô) S.Chow -- Acta Bot. Sin. x. 250 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holocheila longipedunculata S.Chow -- Acta Bot. Sin. x. 251 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holochiloma Hochst. -- Flora 24(1): 371. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holochiloma resinosum Hochst. -- Flora 24(1): 371. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holostylon Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 103. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holostylon baumii (Gürke) G.Taylor -- J. Bot. 69(Suppl. 2): 161, in adnot. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holostylon gracilipedicellatum Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 103. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holostylon katangense Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 105. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holostylon robustum (Hiern) G.Taylor -- J. Bot. 69(Suppl. 2): 161. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holostylon strictipes G.Taylor -- J. Bot. 69(Suppl. 2): 161. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Homalocheilos J.K.Morton -- J. Linn. Soc., Bot. 58: 249, 268. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Homalocheilos paniculatum (Baker) J.K.Morton -- J. Linn. Soc., Bot. 58: 270, in obs. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Homalocheilos ramosissimum (Hook.f.) J.K.Morton -- J. Linn. Soc., Bot. 58: 249, 268, in obs. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum Mill. -- The Gardeners Dictionary 1768 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. 51) 55 (1967), non L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum Mill. -- Gard. Dict., ed. 8. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum caulescens Ortega -- Nov. Rar. Pl. Descr. Dec. 63. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum caulescens Ortega -- Nov. Rar. Pl. Descr. Dec. 63. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum clinopodiifolium Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum coccineum (Buc'hoz ex Etl.) Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum coloratum Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum disermas Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum foliosum Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 16. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum frutescens Gueldenst. -- Reis. Russland (Gueldenst.) 1: 260. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum lyratum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum napifolium Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum niloticum Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum occidentale (Sw.) M.Gómez -- Fl. Habanera 393. 1897

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum parviflorum Moench -- Methodus (Moench) 378. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum pyrenaicum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum pyrenaicum Georgi -- Beschr. Nation. Russ. Reich III. v. 1096. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum sativum Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum splendens (Sellow ex Wied-Neuw.) M.Gómez -- Fl. Habanera 393. 1897

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum suaveolens Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum sylvestre Gray -- Nat. Arr. Brit. Pl. ii. 388. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum verbenaceum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum verticillatum Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum virginicum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum virginicum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horminum viride Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hosea Ridl. -- J. Straits Branch Roy. Asiat. Soc. 50: 124 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hosea lobbii (C.B.Clarke) Ridl. -- J. Straits Branch Roy. Asiat. Soc. 50: 125. 1908 [Sep 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoseanthus Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 114. 1817 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoseanthus lobbii Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 114. 1917 [Aug 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoslunda Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 57, 207. 1817 [Jan-Jun 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoslundia Vahl -- Enum. Pl. [Vahl] i. 212 (1805). 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoslundia decumbens Benth. -- Prodr. [A. P. de Candolle] 12: 54. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoslundia opposita Vahl -- Enum. Pl. [Vahl] i. 212. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoslundia oppositifolia P.Beauv. -- Fl. Oware 1: 53. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoslundia verticillata Vahl -- Enum. Pl. [Vahl] i. 213. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hostana Pers. -- Syn. Pl. [Persoon] 2(1): 143. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hostana coerulea Pers. -- Syn. Pl. [Persoon] 2(1): 143. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Huxleya Ewart -- Proc. Roy. Soc. Victoria n.s., xxv. 109 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Huxleya Ewart -- Proceedings of the Royal Society of Victoria Series 2 25(1) 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Huxleya linifolia Ewart & B.Rees -- Proceedings of the Royal Society of Victoria Series 2 25(1) 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Huxleya linifolia Ewart & B.Rees -- Proc. Roy. Soc. Victoria n.s. 25: 109. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ii. 39 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater adenothrix Rech.f. -- Fl. Iranica [Rechinger] 150: 242. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater altimuranus Rech.f. -- Fl. Iranica [Rechinger] 150: 249. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater argutidens Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 160. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater aucheri Jaub. & Spach -- Ill. Pl. Orient. 5(46): 61, t. 456. 1855 [Jun 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater bituminosus Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ii. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater bituminosus Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 177. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater bituminosus Boiss. & Buhse subsp. calycinus (Boiss.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(12): 126. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater calycinus Benth. -- Prodr. [A. P. de Candolle] 12: 406. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater elegans Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 63. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater haussknechtii Boiss. & Reut. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 677. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater incanus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 63. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater inciaidentatus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 277. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater longiflorus Benth. -- Prodr. [A. P. de Candolle] 12: 407. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater macrophyllus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 62. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater michauxii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater oxyodontus Rech.f. -- Fl. Iranica [Rechinger] 150: 245. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater pallens Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 61. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater paniculatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 62. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater platystegius Rech.f. -- in Ann. Naturhist. Mus. Wien li. 424 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater secundiflorus Jaub. & Spach -- Ill. Pl. Orient. 5(46): 63, t. 457. 1855 [Jun 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater sessilifolius Benth. -- Prodr. [A. P. de Candolle] 12: 406. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenocrater yazdianus Rech.f. -- Fl. Iranica [Rechinger] 150: 244. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis Wall. ex Griff. -- Calcutta J. Nat. Hist. iii. 365 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis Wall. -- Numer. List [Wallich] n. 774. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis acuminata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 206. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis brachiata Wall. -- Numer. List [Wallich] n. 774. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis brachiata Wall. ex Griff. -- Calcutta J. Nat. Hist. iii. 365 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis cana Craib -- Bull. Misc. Inform. Kew 1922(8): 240. [26 Oct 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis parvifolia Moldenke -- Phytologia v. 339 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis parvifolia Moldenke var. nitida Moldenke -- Phytologia 26(5): 355 173). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis pubescens Moldenke -- Phytologia 20: 78. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis siamensis Craib -- Bull. Misc. Inform. Kew 1912(3): 154. [3 Apr 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hymenopyramis vesiculosa H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 206. [23 Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia aristulata (Epling) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia aristulata (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia brachystachys (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia brachystachys (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia brachystachys (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia calycina (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia calycina (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia concinna (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia concinna (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia crispata (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia crispata (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia densiflora (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia densiflora (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia densiflora (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia durifolia (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia gardneriana (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia gardneriana (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia glauca (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia glauca (St.Hil. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia inelegans (Epling) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia inelegans (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia irregularis (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia irregularis (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia macrantha (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia macrantha (St.Hil. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia macrosiphon (Briq.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia macrosiphon (Briq.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia marifolia (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia marifolia (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia micrantha (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia micrantha (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia ocymoides Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 137. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia paniculata (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia paniculata (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia paradisi (Harley) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia paradisi (Harley) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia pauliana (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia pauliana (Epling) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia perplexa (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia perplexa (Epling) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia pruinosa (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia pruinosa (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia pruinosa (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia reticulata (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia reticulata (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia salzmannii (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia salzmannii Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 137. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia salzmannii (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia sclerophylla (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 24. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia simplex (A.St.-Hil. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 24. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia subrosea (Harley) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia subrosea (Harley) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia violacea Mart.Gord. & S.Valencia -- Brittonia 61(1): 67 (-69; fig. 1). 2009 [2 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia vitifolia (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia vitifolia (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypenia vitifolia (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyperaspis Briq. -- Bull. Herb. Boissier Ser. II. iii. (1903) 975. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyperaspis kelleri Briq. -- Bull. Herb. Boissier Ser. II. iii. (1903) 975. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyperaspis nummularia S.Moore -- J. Bot. 47: 288. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogomphia Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xviii. (1873) 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogomphia bucharica Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 8 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogomphia elatior (Regel) Vassilcz. -- Fl. URSS xx. 492 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogomphia nana Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1201. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogomphia purpurea Vved. ex Kochk. -- Fl. Tadzhikskoi SSR 8: 171 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogomphia turkestana Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xviii. (1873) 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogon Raf. -- Fl. Ludov. 148. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogon Raf. -- Fl. Ludov. 41, 148. 1817 [Oct-Dec 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogon anisatus (Sims) Raf. -- Fl. Ludov. 148. 1817 (as "anisatum") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogon verticillaris Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogon verticillaris Nieuwl. -- Amer. Midl. Naturalist 3(7): 178. 1914 [Jan ? 1914] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogon verticillatus (Baldwin) House -- New York State Mus. Bull. 233-234: 67. 1922 [dt. 1921; issued Jan-Feb ?1922] (as " verticillatum") ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogon verticillatus (Baldwin) House -- Bull. New York State Mus. 1920, Nos. 233-4, 67 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypogon verticillatus Raf. -- Fl. Ludov. 41, 148. 1817 [Oct-Dec 1817] (as " verticillatum")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypothronia Schrank -- Syll. Pl. Nov. i. (1824) 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypothronia undata Schrank -- Syll. Pl. Nov. i. (1824) 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron Harley -- Bot. J. Linn. Soc. 98(2): 90 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron sect. Umbellaria (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron albidum Harley & Antar -- Phytotaxa 308(1): 98. 2017 [2 Jun 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron amethystoides (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron amethystoides (Benth.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron arboreum (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron arboreum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron arbusculum (Epling) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron arbusculum (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron asperrimum (Sprengel) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron asperrimum (Spreng.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron asperrimum (Spreng.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron canum (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron canum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron caudatum (Epling & Játiva) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron caudatum (Epling & Játiva) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron claussenii (Benth.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron claussenii (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron conspersum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron conspersum (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron dictiocalyx (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron dictiocalyx (Benth.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron eximium (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 25. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron glutinosum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron glutinosum (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron leucophyllum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron leucophyllum (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron rhabdocalyx (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron rhabdocalyx (Benth.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron rondonicum (Harley) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron rondonicum (Harley) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron unilaterale (Epling) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron unilaterale (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron vauthieri (Briq.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron vauthieri (Briq.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron vepretorum (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptidendron vepretorum (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis Jacq. -- Collectanea 1 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis Jacq. -- Collectanea [Jacquin] 1: 101, 103. 1787 [1786 publ. Jan-Sep 1787] ; nom. cons. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis Jacq. -- Collectanea [Jacquin] 1: 101, 103. 1787 ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Cyanocephalus Pohl ex Benth. -- Labiat. Gen. Spec. 84. 1833

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Gymneia Benth. -- Labiat. Gen. Spec. 77-78. 1833

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Hypenia Mart. ex Benth. -- Labiat. Gen. Spec. 136. 1833 [Jun 1833]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Laniflorae Epling -- Repert. Spec. Nov. Regni Veg. 34: 89. 1933

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Leucocephala Benth. -- Prodr. [A. P. de Candolle] 12: 89. 1848 [5 Nov 1848]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subsect. Malvastra Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 254. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Oocephalus Benth. -- Labiat. Gen. Spec. 84. 1833

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Pachyphyllae (Epling) Harley -- Kew Bull. 41(4): 996. 1986 [20 Oct 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Peltodon (Pohl) Harley & J.F.B.Pastore -- Phytotaxa 58: 25. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Polydesmia Benth. -- Labiat. Gen. Spec. 114. 1833

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sect. Trichosphaeria Benth. -- Labiat. Gen. Spec. 95. 1833

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subsect. Tubulosae Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, 3a: 377. 1897

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis actinocephala Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis actinocephala Griseb. -- Cat. Pl. Cub. [Grisebach] 212. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis acuta Benth. -- Linnaea 6(1): 82. 1831 [Mar 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis acutifolia Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis acutifolia Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis adamantium A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis adamantium A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 91. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis adpressa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 84. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis adpressa A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis affinis Benth. -- Labiat. Gen. Spec. 109. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis affinis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alata (Raf.) Shinners -- Rhodora lxiv. 185 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alata (Raf.) Shinners -- Rhodora 64: 185. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alata (Raf.) Shinners subsp. rugosula (Briq.) Harley -- Kew Bull. 38(1): 51. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alata subsp. rugosula (Briq.) Harley -- Kew Bull. 38(1): 51. 1983 [11 Aug 1983] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alata (Raf.) Shinners var. stenophylla Shinners -- Rhodora 64: 186. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis albicans Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis albicans Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis albicoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis albicoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis albida Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 319. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis albida Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis albipes A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis albipes A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 88. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alopecuroides Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alopecuroides Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 201. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alpestris A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 92. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alpestris A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis althaeifolia Pohl ex Benth. -- Labiat. Gen. Spec. 115. 1833 [Jun 1833] , as 'althaeaefolia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis althaeifolia Pohl ex Benth. -- Labiat. Gen. Spec. 115. 1833 [Jun 1833] , as 'althaeaefolia' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis altissima A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis altissima A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alutacea Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alutacea Pohl ex Benth. -- Labiat. Gen. Spec. 112. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis alutacea Pohl var. macrophylla Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis amaurocaulis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis amaurocaulos Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 340. 1897 Ann. Conserv. & Jard. Bot. Geneve, 2: 211. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis amaurocaulos Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis americana (Poir.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a, lief. 146-147): 338. 1897 [Feb 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis americana (Aubl.) Urb. -- Repert. Spec. Nov. Regni Veg. 15: 322. 1918 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis americana (Aubl.) Urb. -- Repert. Spec. Nov. Regni Veg. 15: 322. 1918 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis amethystoides Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis amethystoides Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis amethystoides Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ammotricha Kuntze -- Revis. Gen. Pl. 2: 526, sphalm. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ammotropha C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ammotropha Griseb. -- Cat. Pl. Cub. [Grisebach] 213. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ampelophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 279. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ampelophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 279. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis angulosa Schott ex Benth. -- Labiat. Gen. Spec. 102. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis angulosa Schott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis angustifolia Pohl ex Benth. -- Labiat. Gen. Spec. 89. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis angustifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis anitae Epling & Játiva -- Brittonia xx. 298 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis anitae Epling & Játiva -- Brittonia 20: 298. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis anomala Benth. -- Labiat. Gen. Spec. 113. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis apertiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 273. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis apertifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 273. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis aquatica Pohl ex Benth. -- Labiat. Gen. Spec. 116. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis araripensis Benth. -- Prodr. [A. P. de Candolle] 12: 93. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis araripensis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arborea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arborea Benth. -- Prodr. [A. P. de Candolle] 12: 132. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arborea Benth. -- Prodr. [A. P. de Candolle] 12: 132. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arborea Benth. subsp. bracteosa Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 199. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arborescens Epling -- Repert. Spec. Nov. Regni Veg. 34: 100. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arborescens Epling -- Repert. Spec. Nov. Regni Veg. 34: 100. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arbuscula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 219. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arbuscula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 219. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arbuscula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 219. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arenaria Benth. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arenaria Benth. -- Prodr. [A. P. de Candolle] 12: 104. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis argentea Epling & Mathias -- Brittonia 8: 300. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis argentea Epling & Mathias -- Brittonia viii. 300 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arguta Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arguta Pohl ex Benth. -- Labiat. Gen. Spec. 86. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis argutifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 245. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis argutifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 245. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis argyrophylla Harley -- Kew Bull. 40(3): 614. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis argyrophylla Harley -- Kew Bull. 40(3): 614, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis argyrophylla var. pedunculata Harley -- Kew Bull. 40(3): 615, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis argyrophylla Harley var. pedunculata Harley -- Kew Bull. 40(3): 615. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arida A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arida A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 116. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis aristata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis aristata Benth. -- Prodr. [A. P. de Candolle] 12: 111. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis aristulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis aristulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis aristulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis armillata Epling -- Repert. Spec. Nov. Regni Veg. 34: 126. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis armillata Epling -- Repert. Spec. Nov. Regni Veg. 34: 126. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis arvensis Poepp. ex Benth. -- Labiat. Gen. Spec. 712. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ascendens Epling -- Revista Mus. La Plata, Secc. Bot. vii. 246 (1949),. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis aspera M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis asperifolia Standl. -- J. Arnold Arbor. 11: 40. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis asperifolia Standl. -- J. Arnold Arbor. 1930, xi. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis asperrima (Spreng.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 222. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis asperrima (Spreng.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 222. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis asteroides A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis asteroides A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 93. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis atrorubens Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 466. t. 27. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis atrorubens Poit. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis atrorubens var. villosissima J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 119. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis australis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 302. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis australis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 213, in clavi,; et in Fedde, Repert. Beih. lxxxv. 302 (1937), descr. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis axillaris Fernald -- Proc. Amer. Acad. Arts 35: 565. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis axillaris Fernald -- Proc. Amer. Acad. Arts xxxv. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis bahiensis Harley -- Kew Bull. 58(2): 479. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis bahiensis Harley -- Kew Bull. 58(2): 479 (-483; fig. 1). 2003 [24 Jul 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis balansae Briq. -- Bull. Soc. Bot. Genève 5: 113. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis balansae Briq. -- Bull. Soc. Bot. Genève v. (1889) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis barbarensis Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 31. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis barbarensis Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis barbata Schrank (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis barbata Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 354. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis belizensis Lundell -- Contr. Univ. Michigan Herb. No. 8, 83 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis belizensis Lundell -- Contr. Univ. Michigan Herb. no. 8: 83. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis benthamiana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis benthamiana Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis besckeana Kunze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis besckeana Kunze -- Linnaea 20(1): 29. 1847 [17-18 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis bicolor Epling -- Revista Mus. La Plata, Secc. Bot. vii. 229 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis bicolor Epling -- Revista Mus. La Plata, Secc. Bot. 7: 229. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis biolleyi Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 200. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis biolleyi Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis bisdentata Pohl ex Benth. -- Labiat. Gen. Spec. 87. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis blanchetii Benth. -- Labiat. Gen. Spec. 712. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis blanchetii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis blanchetii Benth. -- Labiat. Gen. Spec. 712. 1835 [Apr 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis bombycina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis bombycina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brachiata Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brachiata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 215. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brachyphylla Mart. ex Benth. -- Labiat. Gen. Spec. 96. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brachyphylla Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brachypoda Epling -- Bull. Torrey Bot. Club lxviii. 555 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brachypoda Epling -- Bull. Torrey Bot. Club 68: 555. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brachystachys Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brachystachys Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brachystachys Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brevipes Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brevipes Poit. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brevipes Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 465. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brevipes Poit. var. glabrior Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brevipes Benth. var. glabrior Benth. -- Prodr. [A. P. de Candolle] 12: 107. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brevipes Benth. var. remotidens Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 227. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brevipes Poit. var. robusta Loes. -- Bull. Herb. Boissier 7: 573. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brevipes Poit. var. serrata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 227. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brevipes Benth. var. vulgaris Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 226. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brunnescens Pohl ex Benth. -- Labiat. Gen. Spec. 83. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brunnescens Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis brunnescens var. canescens Briq. -- Bull. Herb. Boissier 4: 795. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caduca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 320. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caduca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 320. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caespitosa A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caespitosa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 113. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caespitosa A.St.-Hil. var. elliptica Briq. -- Bull. Herb. Boissier ser. 2, 7: 615. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caespitosa A.St.-Hil. var. elliptica Briquet (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caespitosa A.St.-Hil. var. mirabilis Briq. -- Bull. Herb. Boissier ser. 2, 7: 615. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis calida Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis calida Mart. ex Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis calophylla A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis calophylla (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis calophylla A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis calycina Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis calycina Pohl ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis calycina Pohl ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis campanulata Benth. -- Prodr. [A. P. de Candolle] 12: 137. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis campanulata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis campestris Harley & J.F.B.Pastore -- Phytotaxa 58: 25. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis camporum Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis camporum Benth. -- Prodr. [A. P. de Candolle] 12: 92. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cana Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cana Pohl ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cana Pohl ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis canaminensis Rusby -- Mem. New York Bot. Gard. 7: 342. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis canaminensis Rusby -- Mem. New York Bot. Gard. vii. 342 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis candida Pohl ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis candida Pohl ex Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis canescens Benth. -- Labiat. Gen. Spec. 120, partim. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 321. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis canescens Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitata Jacq. -- Icones Plantarum Rariores 1 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitata Jacq. -- Coll. i. 102; Ic. Rar. 1. t. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitata Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitata Jenn. -- Ann. Carnegie Mus. 11: 247. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitata Jacq. -- Collectanea 1 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitata var. mexicana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 224. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitata f. pilosa Donn.Sm. -- Enum. Pl. Guatem. 3: 66. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitata var. pilosa Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 224. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitata Jenn. var. vulgaris Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 224. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis capitellata Jenn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caprariifolia Pohl ex Benth. -- Labiat. Gen. Spec. 83. 1833 [Jun 1833] , as 'caprariaefolia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caprariifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cardiophylla Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cardiophylla Pohl ex Benth. -- Labiat. Gen. Spec. 84. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caronensis R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 612, nomen. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis carpinifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis carpinifolia Benth. -- Labiat. Gen. Spec. 115. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis carpinifolia Benth. var. pilosa Benth. -- Labiat. Gen. Spec. 116. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis carvalhoi Harley -- Kew Bull. 41(1): 141. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis carvalhoi Harley -- Kew Bull. 41(1): 141 (-143), fig. 1986 [24 Feb 1986] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caudata Epling & Játiva -- Brittonia xx. 296 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caudata Epling & Játiva -- Brittonia 20: 296. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis caudata Epling & Játiva -- Brittonia 20: 296. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis celebica Zipp. ex Koord. -- Meded. Lands Plantentuin 19: 561. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis chacapoyensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 204. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis chacapoyensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 204. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis chamaedrys Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 85. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis chamissonis Benth. -- Linnaea 6(4): 570. 1831 [Jul-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis chapalensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis chapalensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 203. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis chyliantha Urb. & Ekman -- Ark. Bot. 22A(10): 48. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis chyliantha Urb. & Ekman -- Ark. Bot. 22A(10): 48. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cinerea Morong -- Ann. New York Acad. Sci. vii. (1893) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cinerea Morong -- Ann. New York Acad. Sci. 7: 200. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cinerea Morong var. genuina Briq. -- Bull. Herb. Boissier ser. 2, 7: 616. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cinerea Morong var. stenophylla Briq. -- Bull. Herb. Boissier ser. 2, 7: 616. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cissonii Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cissonii Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis claussenii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis claussenii Benth. -- Prodr. [A. P. de Candolle] 12: 131. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis claussenii Benth. -- Prodr. [A. P. de Candolle] 12: 131. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis clavellifera Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis clavellifera Benth. -- Prodr. [A. P. de Candolle] 12: 91. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis coccinea Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis coccinea Mart. ex Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis coerulea A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis coerulea A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 91. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis colligata Epling & Játiva -- Brittonia 20: 300. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis colligata Epling & Játiva -- Brittonia xx. 300 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis collina Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 164. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis collina Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 164. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis colombiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 257. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis colombiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 257. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis colubrimontis Epling & Játiva -- Mem. New York Bot. Gard. 17(1): 229. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis colubrimontis Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 229 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis colubrimontis var. yutajeensis Harley -- Kew Bull. 53(4): 975. 1998 [23 Dec 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis comaroides (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis communis A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 123. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis compacta Rusby -- Mem. New York Bot. Gard. vii. 343 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis compacta Rusby -- Mem. New York Bot. Gard. 7: 343. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis complicata A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis complicata A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis concinna Benth. -- Prodr. [A. P. de Candolle] 12: 136. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis concinna Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis concinna Benth. -- Prodr. [A. P. de Candolle] 12: 136. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis conferta Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis conferta Pohl ex Benth. -- Labiat. Gen. Spec. 112. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis conferta Pohl ex Benth. var. angustata (Briq.) A.Pool & Harley -- Novon 4(1): 45. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis conferta var. angustata A.Pool & Harley -- Novon 4: 45. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis conferta var. angustifolia Benth. -- Prodr. [A. P. de Candolle] 12: 112. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis conferta Pohl var. excelsa (M.Martens & Galeotti) Pittier -- Supl. Pl. Usual. Venez. 119. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis confluens Urb. -- Repert. Spec. Nov. Regni Veg. 20: 349. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis confluens Urb. -- Repert. Spec. Nov. Regni Veg. 20: 349. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis congesta Leonard -- J. Wash. Acad. Sci. 1927, xvii. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis congesta Leonard -- J. Wash. Acad. Sci. 17: 70. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis conspersa Benth. -- Prodr. [A. P. de Candolle] 12: 134. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis conspersa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis conspersa Benth. -- Prodr. [A. P. de Candolle] 12: 134. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis constricta Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis constricta Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 217. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cordata Pohl ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cordata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cordata Pohl ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cordifolia Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cordifolia Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis coriacea Benth. -- Prodr. [A. P. de Candolle] 12: 95. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis coriacea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis corymbosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis corymbosa Benth. -- Prodr. [A. P. de Candolle] 12: 112. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis costulata Briq. -- Bull. Herb. Boissier iv. 797. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis costulata Briq. -- Bull. Herb. Boissier 4: 797. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crassifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crassifolia Mart. ex Benth. -- Labiat. Gen. Spec. 94. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crassipes Epling -- Revista Mus. La Plata, Secc. Bot. vii. 396 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crassipes Epling -- Revista Mus. La Plata, Secc. Bot. 7: 396. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crenata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crenata Pohl ex Benth. -- Labiat. Gen. Spec. 93. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crenata var. hirsuta Pohl ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 106. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crenata Pohl var. microphylla Pohl ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 106. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crenata Pohl var. ovata (Pohl ex Benth.) J.A.Schmidt in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cretata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cretata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crinita Benth. -- Labiat. Gen. Spec. 95. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crinita Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crinita Benth. var. polycephala J.A.Schmidt -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1869: 41. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crinita var. polycephala Benth. -- Labiat. Gen. Spec. 95. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crinita Benth. var. polycephala Benth. -- Prodr. [A. P. de Candolle] 12: 97. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis criocauloides A.Rich. -- Hist. Fis. Cuba 11: 157, sphalm. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crispata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crispata Pohl ex Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crispata Pohl ex Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cruciformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 290. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cruciformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 290. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crulsii Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis crulsii Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cualensis J.G.González & Art.Castro -- Phytotaxa 163(3): 154. 2014 [26 Mar 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cubensis Urb. -- Symb. Antill. (Urban). 7(3): 367. 1912 [1 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cubensis Urb. -- Symb. Antill. (Urban). 7(3): 367. 1912 [1 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cuneata Pohl ex Benth. -- Labiat. Gen. Spec. 86. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cuneata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cuniloides Epling -- Bull. Torrey Bot. Club lxxiv. 517 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cuniloides Epling -- Bull. Torrey Bot. Club 74: 517. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cymosa Epling -- Revista Mus. La Plata, Secc. Bot. vii. 189 (1949), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cymulosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cymulosa Benth. -- Prodr. [A. P. de Candolle] 13(2): 459. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis cyrtostoma Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 33. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis czermakii Briq. -- Annuaire Conserv. Jard. Bot. Genève 13 & 14: 388. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis czermakii Briq. -- Annuaire Conserv. Jard. Bot. Genève xiii & xiv. 388 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis decipiens M.E.Jones -- Contr. W. Bot. 18: 53. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis decipiens M.E.Jones -- Contr. W. Bot. 18: 53. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis decurrens Epling -- Repert. Spec. Nov. Regni Veg. 34: 120. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis decurrens (Blanco) Epling -- Repert. Spec. Nov. Regni Veg. 34: 120. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis delicatula Harley -- Kew Bull. 40(3): 630. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis deliculata Harley -- Kew Bull. 40(3): 630, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis deminuta Epling -- Revista Mus. La Plata, Secc. Bot. 7: 370. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis deminuta (Epling) Epling -- Revista Mus. La Plata, Secc. Bot. vii. 370 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis densiflora Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis densiflora Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis densiflora Pohl ex Benth. -- Labiat. Gen. Spec. 187. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis densiflora Pohl ex Benth. var. dolichodon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 228. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis densifolia Pohl ex Benth. -- Labiat. Gen. Spec. 100. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis densifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis densifolia Pohl f. hyssopifolia Mart. ex Benth. -- Prodr. [A. P. de Candolle] 12: 104. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis densifolia Pohl f. pohliana Benth. -- Prodr. [A. P. de Candolle] 12: 104. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis desertorum Pohl ex Benth. -- Labiat. Gen. Spec. 83. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis diaphora Briq. -- Bull. Herb. Boissier iv. 786. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis diaphora Briq. -- Bull. Herb. Boissier 4: 786. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dictiocalyx Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dictiocalyx Benth. -- Prodr. [A. P. de Candolle] 12: 131. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dictiocalyx Benth. -- Prodr. [A. P. de Candolle] 12: 131. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dictiocalyx Benth. var. elatior Benth. -- Prodr. [A. P. de Candolle] 12: 131. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dictyodea Pohl ex Benth. -- Labiat. Gen. Spec. 91. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis diffusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 242. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis diffusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 242. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis digitata Harley -- Kew Bull. 40(3): 632. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis digitata Harley -- Kew Bull. 40(3): 632, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dilatata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dilatata Benth. -- Prodr. [A. P. de Candolle] 12: 103. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis discolor Hort.Berol. ex Lehm. -- Ind. Sem. Hort. Hamburg. (1830) 5 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis discolor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 230. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis discolor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 230. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ditassoides Mart. ex Benth. -- Labiat. Gen. Spec. 99. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ditassoides Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis divaricata Pohl ex Benth. -- Labiat. Gen. Spec. 82. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis divaricata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis diversifolia Benth. -- Pl. Hartw. [Bentham] 144. 1844 [Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis domingensis Urb. -- Symb. Antill. (Urban). 7(3): 368. 1912 [1 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis domingensis Urb. -- Symb. Antill. (Urban). 7(3): 368. 1912 [1 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dubia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dubia Pohl ex Benth. -- Labiat. Gen. Spec. 122. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dumetorum Morong -- Ann. New York Acad. Sci. 7: 200. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dumetorum Morong -- Ann. New York Acad. Sci. vii. (1893) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dumetorum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dumetorum Briq. var. genuina Briq. -- Bull. Herb. Boissier ser. 2, 7: 618. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dumetorum Briq. var. genuina Briquet (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dumetorum Briq. var. inconcinna Briq. -- Bull. Herb. Boissier ser. 2, 7: 619. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis duplicato-dentata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis duplicato-dentata Pohl ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis duplicato-dentata var. virescens Pohl ex Benth. -- Labiat. Gen. Spec. 114. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis duplicatodentata Pohl ex Benth. -- Labiat. Gen. Spec. 114. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis durifolia Epling -- Revista Mus. La Plata, Secc. Bot. vii. 235 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis durifolia Epling -- Revista Mus. La Plata, Secc. Bot. 7: 235. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dyctiodea Benth. -- Prodr. [A. P. de Candolle] 12: 101. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dyctiodea Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dyscheres Briq. -- Bull. Herb. Boissier iv. 794. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis dyscheres Briq. -- Bull. Herb. Boissier 4: 794. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ebracteata R.Br. -- in Ait. Hort Kew. ed. II. iii. 391. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis effusa S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 441. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis effusa S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 441. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 346. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elegans Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 19, pl. 58. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elegans Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 19; et in Engl. & Prantl,Pflanzenf. iv. III A. 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elegans var. campicola Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 21. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elegans var. pascuicola Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 20. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elliptica Briq. -- Mém. Soc. Phys. Genève xxxii. no. 25; et in Engl. & Prantl,Pflanzenf. iv. III A 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elliptica Briq. -- Mém. Soc. Phys. Genève 32(2): 25, pl. 60. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elongata Benth. -- Labiat. Gen. Spec. 88. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis elongata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis emoryi Torr. -- in Ives, Rep. Colorado River Bot. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis emoryi Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis emoryi var. amplifolia I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1149. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis emoryi var. palmeri I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1149. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eriocalyx A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eriocalyx A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eriocauloides A.Rich. -- Hist. Fis. Cuba 11: 157. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eriocauloides A.Rich. -- Hist. Fis. Cuba 11: 157 (err. Typ. criocauloides). 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eriocephala Benth. -- Prodr. [A. P. de Candolle] 12: 124. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eriophylla Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eriophylla Pohl ex Benth. -- Labiat. Gen. Spec. 96. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eriophylla Pohl ex Benth. var. coriifolia Benth. -- Labiat. Gen. Spec. 96. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis erythrostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 258. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis erythrostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 258. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis escobilla Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis escobilla Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis excelsa M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis excelsa M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eximia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 223. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis eximia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 223. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis expansa Pohl ex Benth. -- Labiat. Gen. Spec. 122. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis expansa Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fallax Harley -- Bol. Bot. Univ. São Paulo 22(2): 200 (-202; fig. 3A-B). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fasciculata Benth. -- Labiat. Gen. Spec. 130. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fasciculata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fasciculata Benth. var. fastigiata (Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 142. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fasciculata subsp. fastigiata (Benth. ex Reitz) Harley -- Fl. Ilustr. Catarin. fasc. LABI 14. 1985 ed (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fasciculata subsp. fastigiata (Benth.) Harley in Reitz -- Fl. Ilustr. Catarin. fasc. LABI 14. 1985 ed (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fasciculata Benth. subsp. fastigiata (Benth.) Harley -- Fl. Illustr. Catar. 1 (Labiadas: gen. 1): 14 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fasciculata Benth. var. tomentella Benth. -- Prodr. [A. P. de Candolle] 12: 129. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fasciculata var. tomentosa J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 142. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fastigiata Benth. -- Labiat. Gen. Spec. 130 (-131). 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fastigiata Benth. -- Labiat. Gen. Spec. 130. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fastigiata (ex Bentham) Benth. -- Labiat. Gen. Spec. 130 (-131). 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fastigiata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ferruginea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ferruginea Benth. -- Labiat. Gen. Spec. 113. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ferruginosa Pohl ex Benth. -- Labiat. Gen. Spec. 109. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ferruginosa Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis flabellata Pohl ex Benth. -- Labiat. Gen. Spec. 123. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis floribunda Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 18, pl. 58. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis floribunda Briq. -- Mém. Soc. Phys. Genève xxxii. no. 18; et in Engl. & Prantl,Pflanzenf. iv. III A 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis florida Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis florida Benth. -- Bot. Voy. Sulphur [Bentham] 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis floridana Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis floridana Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis foliosa A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis foliosa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 117. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fragilifolia A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fragilifolia A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis frondosa S.Moore -- J. Bot. 42: 108. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis frondosa S.Moore -- J. Bot. 42: 108. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fruticosa Salzm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fruticosa Salzm. ex Benth. -- Labiat. Gen. Spec. 123. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fulva Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 296. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis fulva Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 208, in clavi,; in Fedde, Repert. Beih. lxxxv. 296 (1937), descr. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gardneri Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gardneri Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 344. 1897 Ann. Conserv. & Jard. Bot. Geneve, 2: 230. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gardneri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gardneriana (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 233. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gardneriana (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 233. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gaudichaudii Benth. -- Linnaea 6(1): 77. 1831 [Mar 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ghiesbreghtii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 338. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glandulosa Sieber ex Benth. -- Labiat. Gen. Spec. 244. 1833 [Jul 1833] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glauca A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 141. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glauca A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 141. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glauca A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glauca A.St.-Hil. var. amplifrons Briq. -- Bull. Herb. Boissier ser. 2, 7: 613. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glauca A.St.-Hil. var. gardneriana Benth. -- Prodr. [A. P. de Candolle] 12: 140. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glauca A.St.-Hil. ex Benth. var. gardneriana Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glauca A.St.-Hil. var. gardneriana Benth. -- Prodr. [A. P. de Candolle] 12: 140. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glaziovii Briq. -- Bull. Herb. Boissier 2: 716. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glaziovii Briq. -- Bull. Herb. Boissier ii. (1894) 716. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glechomoides Weinm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glechomoides Weinm. -- Hort. Pawl. 270 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis globifera G.Mey. -- Prim. Fl. Esseq. 207. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glomerata Mart. ex Schrank -- Syll. Pl. Nov. ii. (1828) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glomerata hort. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 531. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 101. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glomerata var. villosa Benth. -- Prodr. [A. P. de Candolle] 12: 120. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glutinosa Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glutinosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis glutinosa Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gonocephala C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gonocephala C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 212. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis goyazensis A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis goyazensis A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 92. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gracilipes Britton -- Ann. New York Acad. Sci. vii. (1893) 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gracilipes Britton -- Ann. New York Acad. Sci. 7: 201. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gratiolifolia A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gratiolifolia A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 92. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis graveolens Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis graveolens Mart. ex Benth. -- Prodr. [A. P. de Candolle] 12: 126. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis graveolens Schrank (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis graveolens Salzm. ex Benth. -- Labiat. Gen. Spec. 125. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis grisea Harley -- Kew Bull. 67(4): 780. 2012 [15 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis guanchezii Harley -- Ann. Missouri Bot. Gard. 76(4): 1169 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis guanchezii Harley -- Ann. Missouri Bot. Gard. 76: 1169, fig. 1. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis guatemalensis Vatke -- Enum. Pl. Guatem. 3: 66. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gymnocaulos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 246. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gymnocaulos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 246. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gymnodonta Briq. -- Bull. Herb. Boissier 4: 795. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis gymnodonta Briq. -- Bull. Herb. Boissier iv. 795. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hagei Harley -- Kew Bull. 41(1): 145, fig. 1986 [24 Feb 1986] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hagei Harley -- Kew Bull. 41(1): 145. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis halimifolia Mart. ex Benth. -- Labiat. Gen. Spec. 94. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis halimifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis halimifolia Mart. ex Benth. var. pauciflora Harley -- Kew Bull. 40(3): 612. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis halimifolia var. pauciflora Harley -- Kew Bull. 40(3): 612, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hamatidens Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 229 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hamatidens Epling & Játiva -- Mem. New York Bot. Gard. 17 (1): 229. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 618. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 618 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis havanensis Britton ex Epling -- Repert. Spec. Nov. Regni Veg. 34: 125. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis havanensis Britton ex Epling -- Repert. Spec. Nov. Regni Veg. 34: 125. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis helophila Pilg. -- Bot. Jahrb. Syst. 30(2): 189. 1901 [2 Jul 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis helophila Pilg. -- Bot. Jahrb. Syst. 30(2): 189. 1901 [2 Jul 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis heterantha Benth. -- Prodr. [A. P. de Candolle] 12: 134. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis heterantha Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis heterodon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 243. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis heterodon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 243. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis heterophylla Benth. -- Prodr. [A. P. de Candolle] 12: 101. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis heterophylla Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hilarii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hilarii Benth. -- Labiat. Gen. Spec. 90. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hirsuta Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 318, t. 161. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hirsuta Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hirsuta Kunth var. villosior Benth. -- Prodr. [A. P. de Candolle] 12: 116. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hispida Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hispida Poepp. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 83. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hispida Benth. -- Prodr. [A. P. de Candolle] 12: 118. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hollandiana Jenn. -- Ann. Carnegie Mus. 11: 245. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis homalophylla Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis homalophylla Pohl ex Benth. -- Labiat. Gen. Spec. 107. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis huberi Harley -- Kew Bull. 41(1): 147. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis huberi Harley -- Kew Bull. 41(1): 147 (-149), fig. 1986 [24 Feb 1986] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis humilis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis humilis Benth. -- Prodr. [A. P. de Candolle] 12: 118. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hygrobia Briq. -- Bull. Herb. Boissier 4: 789. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hygrobia Briq. -- Bull. Herb. Boissier iv. 789. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hypoglauca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 227. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hypoglauca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 227. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hypoleuca Benth. -- Prodr. [A. P. de Candolle] 12: 135. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hypoleuca Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis hypoleuca Benth. -- Prodr. [A. P. de Candolle] 12: 135. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis idiocephala Briq. -- Bull. Herb. Boissier 4: 792. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis idiocephala Briq. -- Bull. Herb. Boissier iv. 792. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis imbricata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis imbricata Pohl ex Benth. -- Labiat. Gen. Spec. 98. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis imbricatiformis Harley -- Kew Bull. 41(4): 1000. 1986 [20 Oct 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis imbricatiformis Harley -- Kew Bull. 41(4): 1000, fig. 1986 [20 Oct 1986] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis imitans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 268. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis imitans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 268. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis impar Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 257. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis impar Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 257. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inamoena Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inamoena Benth. -- Labiat. Gen. Spec. 104. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis incana Briquet (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis incana Briq. -- Bull. Soc. Bot. Genève v. (1889) 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis incana Briq. -- Bull. Soc. Bot. Genève 5: 111. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis incana Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 794. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis incisa A.St.-Hil. & Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis incisa A.St.-Hil. & Mart. ex Benth. -- Labiat. Gen. Spec. 87. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis incisa A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis indivisa Pilg. -- Bot. Jahrb. Syst. 30(2): 190. 1901 [2 Jul 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis indivisa Pilg. -- Bot. Jahrb. Syst. 30(2): 190. 1901 [2 Jul 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inelegans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 226. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inelegans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 226. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inelegans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 226. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inflata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 731. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inodora Schrank -- Syll. Pl. Nov. ii. (1828) 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inodora Schrank (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis insignis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis insularis Standl. -- Contr. U.S. Natl. Herb. xxiii. 1276 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis insularis Standl. -- Contr. U.S. Natl. Herb. 23: 1276. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis intermedia Epling -- Bull. Torrey Bot. Club 67: 510. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis intermedia Epling -- Bull. Torrey Bot. Club 1940, lxvii. 510. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis interrupta Pohl ex Benth. -- Labiat. Gen. Spec. 77. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis interrupta Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inundata Herzog -- Repert. Spec. Nov. Regni Veg. 7: 66. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis inundata Herzog -- Repert. Spec. Nov. Regni Veg. 7: 66. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis involucrata Benth. -- Labiat. Gen. Spec. 103. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis involucrata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis involucrata Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 120. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis iodantha Epling -- Madroño 5: 16. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis iodantha Epling -- Madroño 5: 16. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis irregularis Benth. -- Prodr. [A. P. de Candolle] 12: 137. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis irregularis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis irregularis Benth. -- Prodr. [A. P. de Candolle] 12: 137. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis irwinii Harley -- Kew Bull. 29(1): 130. 1974 [27 Jun 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis irwinii Harley -- Kew Bull. 29(1): 130, fig. 3. 1974 [27 Jun 1974] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis itatiaiae Wawra -- Oesterr. Bot. Z. 31: 70. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis itatiaiae Wawra (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis jacobi Fern.Alonso -- Anales Jard. Bot. Madrid 67(2): 127 (-135; figs. 1-4). 2010 [23 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis jaliscana Epling -- Repert. Spec. Nov. Regni Veg. 34: 120. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis jaliscana Epling -- Repert. Spec. Nov. Regni Veg. 34: 120. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis jurgensenii Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis jurgensenii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 341. 1897 Ann. Conserv. & Jard. Bot. Geneve, 2: 219. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis jurgensenii var. angustata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 220. 1898 3374 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis jurgensenii Briq. var. angustata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 220. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis juruana Loes. -- Verh. Bot. Vereins Prov. Brandenburg 47: 187. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis juruana Loes. ex Pilg. -- Verh. Bot. Vereins Prov. Brandenburg 47: 187. 1905 [1 Oct 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis kempffiana Harley -- Kew Bull. 67(4): 779. 2012 [15 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis kerberi Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis kerberi Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis kramerioides Harley & J.F.B.Pastore -- Kew Bull. 65(1): 59 (-62; fig. 1). 2010 [22 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis kuntzeana Briq. -- Bull. Herb. Boissier iv. 787. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis kuntzeana Briq. -- Bull. Herb. Boissier 4: 787. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lachnosphaeria Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 247. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lachnosphaeria Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 247. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis laciniata Benth. -- J. Bot. (Hooker) 2: 49. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis laciniata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lacunosa Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lacunosa Pohl ex Benth. -- Labiat. Gen. Spec. 94. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lacustris A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 107. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lacustris A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lagenaria A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lagenaria A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 98. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lamiifolia Weinm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lamiifolia Weinm. -- Syll. Pl. Nov. i (1824) 225, 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanata Pohl ex Benth. -- Labiat. Gen. Spec. 84. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanceifolia Thonn. -- Beskr. Guin. Pl. 261. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanceifolia Thonn. -- Beskr. Guin. Pl. 261. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanceolata Poir. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanceolata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 114. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis langlassei Fernald -- Proc. Amer. Acad. Arts xlv. 422 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis langlassei Fernald -- Proc. Amer. Acad. Arts 45: 422. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanicephala Epling & Játiva -- Mem. New York Bot. Gard. 17(1): 228. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanicephala Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 228 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis laniflora Benth. -- Bot. Voy. Sulphur [Bentham] 42. t. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis laniflora Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis laniflora Benth. var. insularis I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1150. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lantanaefolia var. glabra Kosterm. in Pulle -- Fl. Suriname 4: 349. 1936 Meded. Kol. Inst. Amsterdam 30 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lantanifolia Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 468. t. 29. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lantanifolia Poit. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lantanifolia Poit. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lantanifolia var. costaricensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 222. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lantanifolia var. glabrescens Griseb. -- Fl. Brit. W.I. [Grisebach] 488. 1862 [prob. May 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanuginosa Glaz. & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 288, in clavi.; in Repert. Spec. Nov. Regni Veg. Beih., 85: 289 (1937), descr. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanuginosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 289. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lanuginosa Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lappacea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lappacea Benth. -- Labiat. Gen. Spec. 103. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lappacea var. hirsuta Benth. -- Prodr. [A. P. de Candolle] 12: 109. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lappulacea Mart. ex Benth. -- Labiat. Gen. Spec. 104. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lappulacea Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lasiocalyx Pilg. -- Bot. Jahrb. Syst. 30(2): 190. 1901 [2 Jul 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lasiocalyx Pilg. -- Bot. Jahrb. Syst. 30(2): 190. 1901 [2 Jul 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis latidens Urb. -- Repert. Spec. Nov. Regni Veg. 22: 368. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis latidens Urb. -- Repert. Spec. Nov. Regni Veg. 22: 368. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis latifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis latifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 114. 1858 [24 Jul 1858] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis latifolia Mart. ex Benth. -- Labiat. Gen. Spec. 135 (-136). 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis latifolia Mart. ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis laurifolia A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis laurifolia A.St.-Hil. ex Benth. -- Fl. Bras. (Martius) 8(1): 134. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lavandulacea Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lavandulacea Pohl ex Benth. -- Fl. Bras. (Martius) 8(1): 82. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lavandulifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 794. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis laxiflora Mart. ex Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis laxiflora Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leiocephala Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leiocephala Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leptoclada Benth. -- Prodr. [A. P. de Candolle] 12: 100. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leptoclada Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leptostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 263. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leptostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 263. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leptostachys Epling subsp. caatingae Harley -- Kew Bull. 40(3): 616 (-617), fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leptostachys Epling subsp. caatingae Harley -- Kew Bull. 40(3): 616. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leucocephala Mart. ex Benth. -- Labiat. Gen. Spec. 89. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leucocephala Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leucochlora Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 196. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leucochlora Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leucophylla Pohl ex Benth. -- Labiat. Gen. Spec. 134. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leucophylla Pohl ex Benth. -- Labiat. Gen. Spec. 134. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis leucophylla Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lilacina Cham. & Schltdl. -- Linnaea 5(1): 101. 1830 [Jan 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lilacina Cham. & Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lilacina var. epimallota Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 204. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis linarioides Pohl ex Benth. -- Labiat. Gen. Spec. 99. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis linarioides Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis linarioides var. arenaria (Benth. ex DC.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 114. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis linarioides Pohl f. arenaria (Benth. ex DC.) J.A.Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis linarioides Pohl var. latifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 114. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lindmaniana Briq. -- Ark. Bot. 2, no. 10: 4, pl. 1, A. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lindmaniana Briq. -- Ark. Bot. 2(10): 4. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lippioides Pohl ex Benth. -- Labiat. Gen. Spec. 86. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lippioides Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lobata A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lobata A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 97. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis loeseneriana Pilg. -- Bot. Jahrb. Syst. 30(2): 191. 1901 [2 Jul 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis loeseneriana Pilg. -- Bot. Jahrb. Syst. 30(2): 191. 1901 [2 Jul 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longiflora Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longiflora Pohl ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longiflora Pohl ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longifolia Pohl ex Benth. -- Labiat. Gen. Spec. 106. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longifrons Briq. -- Bull. Herb. Boissier iv. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longifrons Briq. -- Bull. Herb. Boissier 4: 793. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longipes A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longipes A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 88. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis longipes A.St.-Hil. var. subsessilis (Benth. ex DC.) J.A.Schmidt in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lophantha Mart. ex Benth. -- Labiat. Gen. Spec. 78. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lophantha Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lorentziana O.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lorentziana O.Hoffm. -- Linnaea 43(2): 137. 1881 [Jan 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lucida Pohl ex Benth. -- Labiat. Gen. Spec. 109. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lucida Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lundii Benth. -- Prodr. [A. P. de Candolle] 12: 111. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lundii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lurida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 731. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lutescens Pohl ex Benth. -- Labiat. Gen. Spec. 109. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lutescens Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis luticola Epling -- Brittonia vii. 142 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis luticola Epling -- Revista Mus. La Plata, Secc. Bot. vii. 473 (1949), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lythroides Pohl ex Benth. -- Labiat. Gen. Spec. 118. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis lythroides Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis machrisae Epling -- Los Angeles County Mus. Contr. Sci. 6: 1 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis machrisae Epling -- Los Angeles County Mus. Contr. Sci. no. 6: [1], fig. 1, 2. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis machrisae Epling -- Contr. Sci. Nat. Hist. Mus. Los Angeles County No. 6: [1], fig. 1, 2. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrantha A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrantha A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrantha A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrocephala M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrocephala M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrocephala M.Martens & Galeotti var. villosa A.Gray -- Proc. Amer. Acad. Arts 22: 444. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrochila Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 794. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrosiphon Briq. -- Bull. Herb. Boissier 4: 785. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrosiphon Briq. -- Bull. Herb. Boissier 4: 785. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrosiphon Briq. -- Bull. Herb. Boissier iv. 785. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrostachys Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrostachys Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrotera Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrotera Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 210. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrotricha Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macrotricha Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 195. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis macvaughii J.G.González & Art.Castro -- Phytotaxa 163(3): 158. 2014 [26 Mar 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis madagascariensis Bojer -- Hortus Maurit. 251. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis madrensis Fernald -- Proc. Am. Acad. xxxv. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis madrensis Fernald -- Proc. Amer. Acad. Arts 35: 565. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis malacophylla Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis malacophylla Benth. -- Prodr. [A. P. de Candolle] 12: 86. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marathrosma Benth. -- Prodr. [A. P. de Candolle] 12: 140. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marginata J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 108. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marginata Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marginata J.A.Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mariannarum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marifolia Benth. -- Prodr. [A. P. de Candolle] 12: 136. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marifolia Benth. -- Prodr. [A. P. de Candolle] 12: 136. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marrubiaea Benth. -- Prodr. [A. P. de Candolle] 12: 105. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marrubiastra Pohl ex Benth. -- Labiat. Gen. Spec. 102. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marrubiastra Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marrubiifolia Epling & Mathias -- Brittonia viii. 299 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marrubiifolia Epling & Mathias -- Brittonia 8: 299. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marrubioides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 298. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis marrubioides Epling ex Hoehne -- Res. Hist. Secc. Bot. Agron. Inst. Biol. S. Paulo 149 (1937), nomen; Epling inFedde, Repert. Beih. lxxxv. 298 (1937), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis martiusii Benth. -- Labiat. Gen. Spec. 95. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis martiusii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mattogrossensis Pilg. -- Bot. Jahrb. Syst. 30(2): 191. 1901 [2 Jul 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mattogrossensis Pilg. -- Bot. Jahrb. Syst. 30(2): 191. 1901 [2 Jul 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis maya Harley -- Kew Bull. 66(1): 172 (171-174; fig. 1). 2011 [Aug 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis melanosticta Griseb. -- Fl. Brit. W.I. [Grisebach] 488. 1862 [prob. May 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis melanosticta Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis melissoides Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis melissoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 320. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis melochioides A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis melochioides A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis membranacea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis membranacea Benth. -- Labiat. Gen. Spec. 132. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis menthodora Schrank ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 84. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis menthodora Schrank (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis meridensis R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 612, nomen. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis meridionalis Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis michelii Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 29. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis michelii Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis micrantha Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis micrantha Pohl ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis micrantha Pohl ex Benth. -- Labiat. Gen. Spec. 120. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis microcephala Bert. ex Benth. -- Labiat. Gen. Spec. 81. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis microphylla Pohl ex Benth. -- Labiat. Gen. Spec. 82. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis microphylla Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis microsphaera Epling -- Bull. Torrey Bot. Club 71: 495. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis microsphaera Epling -- Bull. Torrey Bot. Club lxxi. 495 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mikanii J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 138. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis minensis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 550, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis minensis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 550. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis minutifolia Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis minutifolia Griseb. -- Cat. Pl. Cub. [Grisebach] 213. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mirabilis Briq. -- Bull. Soc. Bot. Genève v. (1889) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mirabilis Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mixta Epling -- Bull. Torrey Bot. Club 71: 495. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mixta Epling -- Bull. Torrey Bot. Club lxxi. 495 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mociniana Benth. -- Labiat. Gen. Spec. 129. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mociniana Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mollis Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mollis Pohl ex Benth. -- Labiat. Gen. Spec. 102. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mollis Pohl var. leptoclada Briq. -- Bull. Herb. Boissier ser. 2, 7: 617. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mollis var. vulgaris Briq. -- Bull. Herb. Boissier ser. 2, 7: 617. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mollissima Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mollissima Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis monticola Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis monticola Mart. ex Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis moritzii R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 612, nomen. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis muelleri Briq. -- Bull. Soc. Bot. Genève v. (1889) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mulleri Briq. -- Bull. Soc. Bot. Genève 5: 112. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis multibracteata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis multibracteata Benth. -- Labiat. Gen. Spec. 100. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis multiflora Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis multiflora Pohl ex Benth. -- Labiat. Gen. Spec. 96. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis multiseta Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis multiseta Benth. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis muricata Schott ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis muricata Schott ex Benth. -- Labiat. Gen. Spec. 119. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis muricata Schott ex Benth. var. inodora (Schrank) J.A.Schmidt in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis muricata var. inodora (Schrank) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 133. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis Briq. -- Bull. Herb. Boissier 4: 788. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis Briq. -- Bull. Herb. Boissier iv. 788. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis var. bromfieldii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis Briq. var. bromfieldii (Benth.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis var. canescens Briq. -- Bull. Herb. Boissier 4: 788. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis Briq. var. canescens (Kunth) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis var. cuneata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 209. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis Briq. var. micrantha (Pohl ex Benth.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis var. micrantha Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis var. pavoniana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 208. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis Briq. var. polystachya Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis var. polystachya Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis var. rostrata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis Briq. var. rostrata (Salzm. ex Benth.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis Briq. var. spicata (Poit.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis mutabilis var. spicata Briq. -- Bull. Herb. Boissier 4: 788. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis neglecta Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis neglecta Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nelsonii Fernald -- Proc. Amer. Acad. Arts xxxv. 566. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nelsonii Fernald -- Proc. Amer. Acad. Arts 35: 566. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nepalensis Lehm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 794 (sp ignot.). 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nepalensis Lehm. -- Ind. Sem. Hort. Hamburg. 10, 20 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nepetoides Fisch. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nervosa Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nervosa Pohl ex Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nervosa Pohl var. candida (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 96. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nicaraguensis Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nicaraguensis Oerst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nigrescens Pohl ex Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nigrescens Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nitida M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nitidula Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nitidula Benth. -- Prodr. [A. P. de Candolle] 12: 91. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nivea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 252. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nivea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 252. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis normalis Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis normalis Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nubicola Harley -- Kew Bull. 47(4): 578. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nubicola Harley -- Kew Bull. 47(4): 578, fig. 8A-G. 1992 [24 Nov 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nudicaulis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis nudicaulis Benth. -- Labiat. Gen. Spec. 79. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis oblongifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis oblongifolia Benth. -- Prodr. [A. P. de Candolle] 12: 125. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obtecta Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obtecta Benth. -- Prodr. [A. P. de Candolle] 12: 99. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obtusata Benth. -- Pl. Hartw. [Bentham] 241. 1846 [May 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obtusata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obtusiflora C.Presl ex Benth. -- Labiat. Gen. Spec. 107. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obtusiflora Presl ex Benth. -- Labiat. Gen. Spec. 107. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obtusiflora C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obtusifolia R.Br. -- Observ. Congo 59. 1818 [3 Mar 1818] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obvallata Spreng. ex Benth. -- Labiat. Gen. Spec. 115. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis obvallata Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis odorata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis odorata Benth. -- Labiat. Gen. Spec. 81. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis oppositiflora Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis oppositifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 133. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis oppositifolia Schrank (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis orbiculata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis orbiculata Pohl ex Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis origanoides Pohl ex Benth. -- Labiat. Gen. Spec. 91. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis origanoides Pohl ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ovalifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ovalifolia Benth. -- Prodr. [A. P. de Candolle] 12: 87. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ovata Pohl ex Benth. -- Labiat. Gen. Spec. 92. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ovata Pohl ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ovata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pachyarthra Briq. -- Bull. Herb. Boissier Ser. II. vii. 604 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pachyarthra Briq. -- Bull. Herb. Boissier ser. 2, 7: 614. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pachycephala Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 211 in clavi; et in Fedde, Repert. Beih. lxxxv. 314 (1937), descr. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with

Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pachycephala Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 314. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pachyphylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 290. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pachyphylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 290. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis palmeri S.Watson -- Proc. Amer. Acad. Arts 24: 68. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis palmeri S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paludosa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 82. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paludosa A.St.-Hil. in Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paniculata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paniculata Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paniculata Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paradisi Harley -- Kew Bull. 29(1): 126, fig. 1. 1974 [27 Jun 1974] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paradisi Harley -- Kew Bull. 29(1): 126. 1974 [27 Jun 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paradisi Harley -- Kew Bull. 29(1): 126, f. 1. 1974 [27 Jun 1974] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paraguayensis Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paraguayensis Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 30, pl. 62. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paranensis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 309. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paranensis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 309. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis parkeri Benth. -- Labiat. Gen. Spec. 108. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis parkeri Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis parkeri Benth. var. verbenifolia Epling in Gleason -- Bull. Torrey Bot. Club 58: 465. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis parviflora M.Martens, & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis parvifolia Pohl ex Benth. -- Labiat. Gen. Spec. 118. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pascuarum Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 118. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis passerina Mart. ex Benth. -- Labiat. Gen. Spec. 89. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis passerina Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis passerina var. latifolia Benth. -- Prodr. [A. P. de Candolle] 12: 99. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis passerina Mart. f. latifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 102. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis passerina Mart. var. selloi (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 289. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pauciflora Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pauciflora Pohl ex Benth. -- Labiat. Gen. Spec. 117. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pauliana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 232. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pauliana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 232. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pauliana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 232. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paupercula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 316. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis paupercula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 316. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pectinata (L.) Poit. -- Ann. Mus. Natl. Hist. Nat. 7: 474, t. 30. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pedalipes Griseb. -- Cat. Pl. Cub. [Grisebach] 213. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pedalipes Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis peduncularis Benth. -- Labiat. Gen. Spec. 87. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis peduncularis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis penaeoides Taub. ex Ule -- in Cruls, Comm. Plat. Centr. Bresil (1894) 357; et in Bot. Jahrb. xxi. (1896)450. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis penaeoides Taub. -- Bot. Jahrb. Syst. 21(4): 450. 1895 [1895] ; a preprint (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis penaeoides Taub. -- Bot. Jahrb. Syst. 21(4): 450. 1895 [1895] ; a preprint (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis perbullata Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19: 475 fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis perbullata Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19(74): 475. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis perplexa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis perplexa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis perplexa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis perpucher Epling -- Madroño 5: 15. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis perpulchra Epling -- Madroño 5: 15. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis persica Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 471; Roth, Catalect. fasc. iii. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis personata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 208, in clavi; et in Fedde, Repert. Beih. lxxxv. 312 (1937), descr. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis personata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 312. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis petiolaris Pohl ex Benth. -- Labiat. Gen. Spec. 101. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis petiolaris Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis petraea A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 117. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis petraea A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pilosa Benth. -- Labiat. Gen. Spec. 124. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pilosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pinetorum Epling -- Repert. Spec. Nov. Regni Veg. 34: 103. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pinetorum Epling -- Repert. Spec. Nov. Regni Veg. 34: 103. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pinheiroi Harley -- Kew Bull. 40(3): 622, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pinheiroi Harley -- Kew Bull. 40(3): 622. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis piranii Harley -- Kew Bull. 47(4): 575, fig. 9. 1992 [24 Nov 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis piranii Harley -- Kew Bull. 47(4): 575. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pittieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 220. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pittieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis plagiostoma Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis plagiostoma Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 197. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis platanifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis platanifolia Mart. ex Benth. -- Labiat. Gen. Spec. 77. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis plectranthoides Benth. -- Labiat. Gen. Spec. 122. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis plectranthoides Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis plumieri Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 473. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis plumosa Benth. -- Prodr. [A. P. de Candolle] 12: 94. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis plumosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pohliana Jacq. ex Benth. -- Prodr. [A. P. de Candolle] 12: 140. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis poliodes Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 35. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis poliodes Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 35; et in Engl. & Prantl,Pflanzenf. iv. III A. 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis polyantha Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 470. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis polyantha Poit. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis polyantha Poit. var. longiflora Benth. -- Prodr. [A. P. de Candolle] 12: 124. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis polystachya Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis polystachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 321. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis polystachya Kunth var. longiflora Benth. -- Labiat. Gen. Spec. 120. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pringlei Fernald -- Proc. Amer. Acad. Arts xxxv. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pringlei Fernald -- Proc. Amer. Acad. Arts 35: 565. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis procumbens Schltdl. & Cham. -- Linnaea 5(1): 101. 1830 [Jan 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis propinqua Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 243. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis propinqua Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 243. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis proteoides A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis proteoides A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pruinosa Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pruinosa Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pruinosa Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis psammophila Mart. ex Colla -- Herb. Pedem. iv. 443 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pseudochamaedrys Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 469. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pseudoglauca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 247. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pseudoglauca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 247. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pseudolantana Epling -- Bull. Torrey Bot. Club 68: 555. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pseudolantana Epling -- Bull. Torrey Bot. Club lxviii. 555 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pseudosinuata Epling -- Bull. Torrey Bot. Club 68: 555. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pseudosinuata Epling -- Bull. Torrey Bot. Club lxviii. 555 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pubescens Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 550. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pubescens Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 550, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pubescens Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pubescens Benth. -- Labiat. Gen. Spec. 129. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pulchella Briq. -- Bull. Herb. Boissier ser. 2, 7: 619. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pulchella Briq. -- Bull. Herb. Boissier Ser. II. vii. 619 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pulegioides Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pulegioides Pohl ex Benth. -- Labiat. Gen. Spec. 128. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pumila Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pumila Pohl ex Benth. -- Labiat. Gen. Spec. 122. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis punctata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis purdiei Benth. -- Prodr. [A. P. de Candolle] 12: 125. 1848 [5 Nov 1848] , as 'purdiaei' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis purdiei Benth. -- Prodr. [A. P. de Candolle] 12: 125. 1848 [5 Nov 1848] , as 'purdiaei' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pusilla (Pohl) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pycnocephala Benth. -- Prodr. [A. P. de Candolle] 12: 102. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pycnocephala Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pyriformis Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 229 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pyriformis Epling & Játiva -- Mem. New York Bot. Gard. 17(1): 229. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis pyriformis Epling & Játiva var. yutajeensis Harley -- Kew Bull. 53(4): 975. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis quadrangularis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis quadrangularis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis quadrialata A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 522 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis racemosa Willd. ex Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis racemosa Zuccagni -- Cent. Observ. Bot. [p. 31] No. 73. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 143 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis racemulosa Mart. ex Benth. -- Labiat. Gen. Spec. 126. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis racemulosa Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis radiata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 84. 1800 [late 1800] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis radiata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 84. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis radiata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 318. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis radicans (Pohl) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis radula Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 121. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ramosa Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis ramosa Pohl ex Benth. -- Labiat. Gen. Spec. 104. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis recurvata Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 467. t. 28. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis recurvata Poit. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis recurvata var. grandifolia Benth. -- Labiat. Gen. Spec. 80. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis recurvata var. hirsutior Benth. -- Prodr. [A. P. de Candolle] 12: 90. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis recurvata var. hirsutior Benth. -- Labiat. Gen. Spec. 81. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis recurvata var. megacephala Benth. -- Prodr. [A. P. de Candolle] 12: 90. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis reflexa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 83. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis reflexa A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis reineckii Briq. -- Annuaire Conserv. Jard. Bot. Genève xiii & xiv. 387 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis reineckii Briq. -- Annuaire Conserv. Jard. Bot. Genève 13 & 14: 387. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis remota Pohl ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis remota var. cordata (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 122. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis reticulata Mart. ex Benth. -- Labiat. Gen. Spec. 141. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis reticulata Mart. ex Benth. -- Labiat. Gen. Spec. 141. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis reticulata var. longiflora (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 155. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rhabdocalyx Mart. ex Benth. -- Labiat. Gen. Spec. 133. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rhabdocalyx Mart. ex Benth. -- Labiat. Gen. Spec. 133. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rhabdocalyx Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rhomboidea M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rhomboidea M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rhypidiophylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rhypidiophylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 242. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rhytidea Benth. -- Pl. Hartw. [Bentham] 21. 1839 [Jun 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rhytidea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rigida Pohl ex Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rigida Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis riparia Harley -- Kew Bull. 61(1): 92 (-94; fig. 1a-f). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rivularis Britton -- Mem. Torrey Bot. Club xvi. 100 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rivularis Britton -- Mem. Torrey Bot. Club 16: 100. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rondonica Harley -- Kew Bull. 41(1): 141, fig. 1986 [24 Feb 1986] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rondonica Harley -- Kew Bull. 41(1): 141. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rondonii Epling ex Hoehne -- Res. Hist. Secc. Bot. Agron. Inst. Biol. S. Paulo 149 (1937), nomen; Epling inFedde, Repert. Beih. lxxxv. 296 (1937), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rondonii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 296. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rostrata Salzm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rostrata Salzm. ex Benth. -- Labiat. Gen. Spec. 121. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rostrata Salzm. ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rothschuhii Loes. -- Bot. Jahrb. Syst. 29(1): 100. 1900 [22 May 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rothschuhii Loes. -- Bot. Jahrb. Syst. 29(1): 100. 1900 [22 May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rotundifolia Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rotundifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rubicunda Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rubicunda Pohl ex Benth. -- Labiat. Gen. Spec. 118. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rubicunda Pohl var. grandifolia Benth. -- Prodr. [A. P. de Candolle] 12: 119. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rubiginosa Benth. -- Labiat. Gen. Spec. 108. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rubiginosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rufula Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 123. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rugosa Benth. -- Labiat. Gen. Spec. 86. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rugosa Benth. -- Labiat. Gen. Spec. pt. 2: 86. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rugosa Benth. var. canescens (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 275. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rugosa Benth. var. incisa (A.St.-Hil. & Mart.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 274. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rugosa Benth. var. villosissima J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 94. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rugosula Briq. -- Bull. Herb. Boissier ser. 2, 7: 616. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis rugosula Briq. -- Bull. Herb. Boissier Ser. II. vii. 616 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salicina Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salicina J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 124. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salicina J.A.Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salviifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salviifolia Pohl ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salviifolia Pohl ex Benth. -- Labiat. Gen. Spec. 136. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salviifolia Pohl ex Benth. -- Labiat. Gen. Spec. 136. 1833 [Jun 1833] as salviaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salzmannii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salzmannii Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salzmannii Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salzmannii Benth. var. filipes Benth. -- Prodr. [A. P. de Candolle] 12: 137. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis salzmannii Benth. var. tomentosa Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sancti-gabrieli Harley -- Kew Bull. 56(3): 686. 2001 [11 Oct 2001] , as 'sancti-gabrielii' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sancti-gabrieli Harley -- Kew Bull. 56(3): 686 (685-690; fig. 1; tab. 1). 2001 [11 Oct 2001] , as 'sancti-gabrielii' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis savannarum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis savannarum Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 216. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis saxatilis A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis saxatilis A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 90. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis scabra Benth. -- Labiat. Gen. Spec. 134. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis scabra Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis scandens Epling -- Publ. Carnegie Inst. Wash. 522: 239. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis scandens Epling -- Publ. Carnegie Inst. Wash. No. 522 (Bot. Maya Area) 239 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis schusteri Urb. -- Repert. Spec. Nov. Regni Veg. 16: 145. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis schusteri Urb. -- Repert. Spec. Nov. Regni Veg. 16: 145. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis schwackei Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis schwackei Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sclerophylla Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 340. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sclerophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 234. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sclerophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 234. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sclerophylla Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis scoparia Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 475. t. 31. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis scoparioides Urb. -- Symb. Antill. (Urban). 7(3): 366. 1912 [1 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis scoparioides Urb. -- Symb. Antill. (Urban). 7(3): 366. 1912 [1 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis seemannii A.Gray -- Proc. Amer. Acad. Arts 21: 407. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis seemannii A.Gray -- Proc. Amer. Acad. Arts xxi. (1886) 407. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis seemannii A.Gray var. stenophylla B.L.Rob. -- Proc. Boston Soc. Nat. Hist. 31: 267. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis selaginifolia Mart. ex Benth. -- Labiat. Gen. Spec. 87. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis selaginifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis selloi Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis selloi Benth. -- Labiat. Gen. Spec. 89. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis septentrionalis Epling -- Repert. Spec. Nov. Regni Veg. 34: 98. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis septentrionalis Epling -- Repert. Spec. Nov. Regni Veg. 34: 98. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sericea Benth. -- Labiat. Gen. Spec. 79. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sericea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis shaferi Britton -- Mem. Torrey Bot. Club 16: 100. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis shaferi Britton -- Mem. Torrey Bot. Club xvi. 100 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sideritis Mart. ex Benth. -- Labiat. Gen. Spec. 97. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sideritis Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis siderotricha Briq. -- Bull. Herb. Boissier 4: 791. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis siderotricha Briq. -- Bull. Herb. Boissier iv. 791. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sidifolia Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 204. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sidifolia (L'Hér.) Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 204. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis silvestris Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 249. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis silvestris Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 249. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis silvinae Harley -- Kew Bull. 40(3): 624. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis silvinae Harley -- Kew Bull. 40(3): 624, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis similis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 258. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis similis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 258. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis simplex A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis simplex A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis simplex A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis simulans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 282. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis simulans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 282. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis singularis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 554, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis singularis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 554. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sinuata Pohl ex Benth. -- Labiat. Gen. Spec. 103. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sinuata var. borucensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sinuata var. genuina Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sinuata var. hispida Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sinuata var. subglabra Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis siphonantha Harley -- Kew Bull. 29(1): 132, f. 4. 1974 [27 Jun 1974] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis siphonantha Harley -- Kew Bull. 29(1): 132. 1974 [27 Jun 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sordida Pohl ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spicata Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 474. t. 28. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spicata Poit. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spicata Poit. var. bromfieldii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spicata Poit. var. bromfieldii Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spicata Poit. var. micrantha (Pohl ex Benth.) Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spicata Poit. var. multiseta (Benth. ex DC.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 136. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spicata Poit. var. rostrata (Salzm. ex Benth.) Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spicigera Lam. -- Encycl. [J. Lamarck & al.] 3(1): 185. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spicigera Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spinulosa Benth. -- Labiat. Gen. Spec. 129. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spinulosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spiraeifolia Mart. ex Benth. -- Labiat. Gen. Spec. 95. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis spiraeifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stachydifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 264. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stachydifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 264. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stachyodes Link -- Enum. Hort. Berol. Alt. 2: 106. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stellulata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stellulata Benth. -- Labiat. Gen. Spec. 129. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stellulata Benth. var. sinclairii Benth. -- Prodr. [A. P. de Candolle] 12: 128. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stereocaulos Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stereocaulos Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 26, pl. 61. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stricta Benth. -- Labiat. Gen. Spec. 79. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis stricta Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis strictissima Pohl ex Benth. -- Labiat. Gen. Spec. 99. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis suaveolens (L.) Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 472. t. 29. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis suaveolens (L.) Poit. -- Annales du Mus?um National d'Histoire Naturelle 7 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis suaveolens var. mollissima Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19: 478 fig. 1995 10996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis suaveolens (L.) Poit. var. mollissima Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19(74): 478, without type. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subnuda Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 346. 1897 Ann. Conserv. & Jard. Bot. Geneve, 2: 231. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subnuda Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subnuda Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subrosea Harley -- Kew Bull. 29(1): 128, fig. 2. 1974 [27 Jun 1974] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subrosea Harley -- Kew Bull. 29(1): 128, f. 2. 1974 [27 Jun 1974] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subrosea Harley -- Kew Bull. 29(1): 128. 1974 [27 Jun 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subrotunda Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subrotunda Pohl ex Benth. -- Labiat. Gen. Spec. 118. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subrotunda Pohl var. angustifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 131. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subsessilis Benth. -- Prodr. [A. P. de Candolle] 12: 92. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subsessilis Benth. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subtilis Epling -- Repert. Spec. Nov. Regni Veg. 34: 79. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subtilis Epling -- Repert. Spec. Nov. Regni Veg. 34: 79. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subverticillata Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subverticillata Andersson -- Kongl. Vetensk.-Akad. Handl. 1853: 197. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subviolacea Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis subviolacea Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 222. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sylvularum A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 119. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis sylvularum A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tacianae Harley -- Kew Bull. 61(1): 95 (-97; fig. 2). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tafallae Benth. -- Labiat. Gen. Spec. 132. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tafallae Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tafalloides Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 288. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tafalloides Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 288. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tagetifolia Harley -- Kew Bull. 29(1): 134, f. 5. 1974 [27 Jun 1974] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tagetifolia Harley -- Kew Bull. 29(1): 134. 1974 [27 Jun 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tenella Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tenella Briq. & Spruce ex Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tenella Briq. & Spruce -- Annuaire Conserv. Jard. Bot. Genève 2: 223. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tenuiflora Benth. -- Labiat. Gen. Spec. 121. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tenuifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 270. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tenuifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 270. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tephrodes A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tephrodes A.Gray -- Proc. Amer. Acad. Arts v. (1861) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tetracephala Bordignon -- Napaea 8: 1 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tetracephala Bordignon -- Napaea 8: 1 (-2), fig. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tetragona Pohl ex Benth. -- Labiat. Gen. Spec. 100. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tetragona Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis thyrsiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 237. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis thyrsiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 237. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tomentosa Poit. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tomentosa Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 469. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis trachychroa Briq. -- Bull. Herb. Boissier 4: 790. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis trachychroa Briq. -- Bull. Herb. Boissier iv. 790. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tracyi Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tracyi Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tricephala A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 112. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tricephala A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis trichocalyx Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 21. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis trichocalyx Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 21; et in Engl. & Prantl,Pflanzenf. iv. III A. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis trichoneura Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis trichopes (Epling) Harley -- Kew Bull. 28(1): 24. 1973 [29 May 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis trichopes (Epling) Harley -- Kew Bull. 28(1): 24. 1973 [29 May 1973] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis triconeura Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 28. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tripartita Briq. -- Bull. Soc. Bot. Genève v. (1889) 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tripartita Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tripartita Briq. -- Bull. Soc. Bot. Genève 5: 111. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tuberosa Harley -- Kew Bull. 67(4): 786. 2012 [15 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tumidicalyx Epling & Játiva -- Mem. New York Bot. Gard. 17(1): 229. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tumidicalyx Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 229 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis turnerifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis turnerifolia Mart. ex Benth. -- Labiat. Gen. Spec. 93. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tweediei Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis tweediei Benth. -- Prodr. [A. P. de Candolle] 12: 110 (Tweedii). 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis uliginosa A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis uliginosa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 81. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis umbrosa Salzm. ex Benth. -- Labiat. Gen. Spec. 125. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis umbrosa var. mikanii Benth. -- Prodr. [A. P. de Candolle] 12: 124. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis uncinata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis uncinata Benth. -- Labiat. Gen. Spec. 80. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis undulata Schrank -- ex Denkschr. Bot. Ges. Regensb. ii. (1822) 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis undulata Schrank (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis unilateralis Epling -- Revista Mus. La Plata, Secc. Bot. vii. 188 (1949), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis unilateralis Epling -- Brittonia 7: 140. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis unilateralis Epling -- Brittonia vii. 140 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis urticoides Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis urticoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 320. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis valenciensis R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 613, nomen. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vauthieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 199. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vauthieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vauthieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 199. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis velascana Briq. -- Bull. Herb. Boissier 4: 798. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis velascana Briq. -- Bull. Herb. Boissier iv. 798. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis velutina Pohl ex Benth. -- Labiat. Gen. Spec. 90. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis velutina Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis velutina var. deminuta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 287. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis velutina var. neglecta (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 288. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis velutina Pohl var. nelgecta (Briquet) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis velutina var. origanoides (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 103. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis venosa Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vepretorum Mart. ex Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vepretorum Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vepretorum Mart. ex Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis verbenifolia Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 110. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis verbenifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis veronicifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis veronicifolia Pohl ex Benth. -- Labiat. Gen. Spec. 100. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis verticillata Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 11, t. 113. 1781-1786; Coll. 1: 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis verticillata Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vesiculosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vesiculosa Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vestita Benth. -- Labiat. Gen. Spec. 114. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vestita Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vestita Benth. var. duplicato-dentata (Pohl ex Benth.) J.A.Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vestita Benth. var. duplicato-dentata (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 128. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vestita Benth. var. glabriuscula J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 128. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vestita Benth. var. tomentosa J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 128. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis viatica Harley -- Kew Bull. 40(3): 628, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis viatica Harley -- Kew Bull. 40(3): 628. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis viejensis Oerst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis viejensis Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vilis Kunth & C.D.Bouché -- Index Seminum [Berlin] 13. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vilis Kunth & C.D.Bouché (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis villicaulis Epling -- Bull. Torrey Bot. Club 68: 554. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis villicaulis Epling -- Bull. Torrey Bot. Club lxviii. 554 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis villosa Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis villosa Pohl ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis villosa Pohl var. reticulata Pohl ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis viminea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 317. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis viminea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 317. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis violacea Pohl ex Benth. -- Labiat. Gen. Spec. 116. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis virgata Benth. -- Labiat. Gen. Spec. 77. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis virgata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis viscidula Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis viscidula Benth. -- Prodr. [A. P. de Candolle] 12: 92. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vitifolia Pohl ex Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vitifolia Pohl ex Benth. -- Labiat. Gen. Spec. 138 (-139). 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vitifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vulcanica Seem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis vulcanica Seem. -- Bot. Voy. Herald [Seemann] 5: 188. 1854 [Jul 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis winkleri Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis woodii Harley -- Kew Bull. 67(4): 782. 2012 [15 Sep 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis xanthiocephala Mart. ex Benth. -- Labiat. Gen. Spec. 113. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyptis xanthiocephala Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus L. -- Sp. Pl. 2: 569. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 248. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus alopecuroides Fisch. ex Benth. -- Prodr. [A. P. de Candolle] 12: 252. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus altissimus Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus ambiguus (Trautv.) Iljin ex Prochorov. & Lebel. -- Dushist. Rast. Altai 35 (1932); cf. Krylov, Fl. Sibir. Occ. ed. 2, ix. 2380(1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus anethiodorus Nutt. -- in Fras. Cat. (1813) n. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus angustifolius M.Bieb. -- Fl. Taur.-Caucas. 2: 38. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus anisatus Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 27. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus aristatus Godr. -- Mém. Acad. Stanislas Ser. III. (1850) 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus beugesiacus Jord. & Fourr. -- Brev. Pl. Nov. ii. 91. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus borealis Domin -- Preslia xiii-xv. 197 (1935), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus bracteatus C.C.Gmel. ex Steud. -- Nomencl. Bot. [Steudel] 296, 423. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus canescens DC. ex Nyman -- Consp. Fl. Eur. 3: 587. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus catariifolius Hort.Par. ex Benth. -- Labiat. Gen. Spec. 468. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus caucasicus Spreng. ex Steud. -- Nomencl. Bot. [Steudel] 423. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus cinerascens Jord. & Fourr. -- Brev. Pl. Nov. ii. 92. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus cinereus Pau -- Not. Bot. Fl. Españ. i. (1888) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus cretaceus Dub. -- Sched. Herb. Fl. Ross. v. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus cristatus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 187. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus cuspidatus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 256. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus decumbens Jord. & Fourr. -- Brev. Pl. Nov. 1: 46. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus discolor Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 97. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus ferganensis Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 262. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus fischeri hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 795. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus foeniculum Spreng. -- Nov. Prov. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus hirsutus Hill -- Veg. Syst. xvi. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus judaeorum Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 22. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus latilabiatus C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 229 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus lophanthoides Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 110. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus lophanthus L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus macranthus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 260. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus majae A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 94(6): 98 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus montanus Jord. & Fourr. -- Brev. Pl. Nov. ii. 90. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus myrtifolius Desf. -- Tabl. École Bot. 58 (myrthifolius). 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus nepetoides L. -- Sp. Pl. 2: 569. 1753 [1 Mai 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus nepetoides Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 1530. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus nepetoides L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus ocymifolius Lam. -- Encycl. [J. Lamarck & al.] 3(1): 187. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus officinalis L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus officinalis L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus officinalis L. subsp. aristatus (Godr.) Nyman -- Consp. Fl. Eur. 587. 1881

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus officinalis L. subsp. austro-oranensis Maire -- Bull. Soc. Hist. Nat. Afrique N. 7: 273. 1882

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus officinalis L. subsp. canescens (DC.) Nyman -- Consp. Fl. Eur. 587. 1881

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus officinalis L. subsp. cinereus (Pau) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus officinalis L. subsp. montanus (Jord. & Fourr.) Briq. -- Lab. Alp. Mar. 386. 1893

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus orientalis Adams ex Willd. -- Enum. Pl. [Willdenow] 2: 599. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus passionis Sennen & Elias -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 21. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus polycladus Jord. & Fourr. -- Brev. Pl. Nov. ii. 90. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus pubescens Jord. & Fourr. -- Brev. Pl. Nov. ii. 91. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus recticaulis Jord. & Fourr. -- Brev. Pl. Nov. ii. 90. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus resupinatus Moench -- Suppl. Meth. (Moench) 134. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus ruber Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus schleicheri G.Don ex Loudon -- Hort. Brit. [Loudon] 233. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus scrophulariifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 48. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus scrophulariifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 48 (-49). 1800 (as "scrophularifolius") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus septemcrenatus Ehrenb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 402. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus septemfidus Ehrenb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 402, nomen (Quid ?). 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus seravschanicus (Dub.) Pazij -- in Ind. Sem. Hort. Bot. Univ. As. Med. 4 (1945); cf. A. Boriss. in Not. Syst.-Herb. Inst. Bot. Acad. Sci. URSS, xii. 254 (1950):. (Short Term/Duration Purification): Quick Note on its

compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus subulifolius (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 525. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus tianschanicus Boriss. -- in Ind. Sem. Hort. Bot. Univ. As. Med. 4 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus torresianus Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 23, in syn. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus torresii Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 23. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hyssopus vulgaris Bubani -- Fl. Pyren. (Bubani) 1: 408. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iboza N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 298. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iboza bainesii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 301. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iboza barbarae N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 302. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iboza brevispicata N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 302. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iboza galpinii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 300. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iboza multiflora (Benth.) E.A.Bruce -- Bull. Misc. Inform. Kew 1940(2): 66. [4 Apr 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iboza riparia N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 300. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iboza urticifolia (Baker) E.A.Bruce -- Bull. Misc. Inform. Kew 1940(2): 66. [4 Apr 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum Hua -- Bull. Mus. Hist. Nat. (Paris) iii. (1897) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum albocandelabrum P.A.Duvign. & Denaeyer -- Bull. Soc. Roy. Bot. Belgique 96: 131. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum biformifolium De Wild. -- Contrib. Fl. Katanga, SuppL. 1, 82 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum elongatum De Wild. -- Contrib. Fl. Katanga, SuppL. 83 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum ericoides De Wild. -- Contrib. Fl. Katanga, SuppL. 84 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum fouta-djalonense De Wild. -- Pl. Bequaert. iv. 385 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum gambicola A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 513 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum gambicola A.Chev., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] ii. 282 (1931), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum grandifolium Gilli -- Ann. Naturhist. Mus. Wien 77: 37. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 541. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum lineare Burkill -- J. Linn. Soc., Bot. 34: 270. 1899 [1898-1900 publ. 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum paradoxum Hua -- in Pobeg. Ess. Fl. Guin. Fr. 227 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum paradoxum Hua -- Bull. Mus. Hist. Nat. (Paris) iii. 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum salicifolium Burkill -- J. Linn. Soc., Bot. 34: 270. 1899 [1898-1900 publ. 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum subacaule Burkill -- J. Linn. Soc., Bot. 34: 271. 1899 [1898-1900 publ. 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Icomum tuberculatum De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 86 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Illa Adans. -- Fam. Pl. (Adanson) 2: 446. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 3, t. 30. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 3. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus brachiatus Britton, Sterns & Poggenb. -- Prelim. Cat. 44. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus brachiatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus brachiatus Britton, Sterns & Poggenb. -- Prelim. Cat. (1888) 44. [25 Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus brachiatus Britton, Sterns & Poggenb. var. linearis Fassett -- Rhodora 35: 388. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus coeruleus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 4, t. 30. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus multiflorus Raf. -- New Fl. [Rafinesque] ii. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus pubescens Raf. -- New Fl. [Rafinesque] ii. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isanthus pumilus Raf. -- New Fl. [Rafinesque] ii. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isinia Rech.f. -- Oesterr. Bot. Z. 99: 47. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isinia laristanica Rech.f. -- Oesterr. Bot. Z. 99: 47. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodeca Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodeca flaccida Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodichyophorus Briq. ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 524 (1920), sine descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodichyophorus chevalieri Briq. ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 524 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodictyophorus Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 285. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodictyophorus albidus (Baker) Guillaumet & A.Cornet -- Adansonia sér. 2, 15(4): 528. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodictyophorus chevalieri Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 285. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodictyophorus defoliatus (Benth.) Agnew -- Upland Kenya Wild Fl. 640. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodictyophorus reticulatus (A.Chev.) J.K.Morton -- J. Linn. Soc., Bot. 58: 272. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon (Schrad. ex Benth.) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2: 118. 1929 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon (Schrad. ex Benth.) Spach -- Hist. Nat. Vég. (Spach) 9: 162. 1840 [15 Aug 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon sect. Amethystoides (Benth.) H.W.Li -- J. Arnold Arbor. 69(4): 299 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Coetsae (Briq.) H.W.Li -- J. Arnold Arbor. 69(4): 367 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Excisi (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 317 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Gerardiani (Briq.) H.W.Li -- J. Arnold Arbor. 69(4): 319 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Longitubi (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 308 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Macrocalyces (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 377 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Megathyrsi (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 373 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon sect. Melissoides (Benth.) H.W.Li -- J. Arnold Arbor. 69(4): 388 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Pleiophylli (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 353 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon sect. Pyramidium (Benth.) H.W.Li -- J. Arnold Arbor. 69(4): 292 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Rugosi (Briq.) H.W.Li -- J. Arnold Arbor. 69(4): 336 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Scrophularioidei (Briq.) H.W.Li -- J. Arnold Arbor. 69(4): 384 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Setschwanenses (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 360 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ser. Trichocarpi T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 310. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon adenanthus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 123 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon adenolomus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon albopilosus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon alborubrus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon amethystoides (Benth.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon angustifolius Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 137 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon angustifolius Kudô var. glabrescens (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 366 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon anisochilus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon × arakii Murata -- Acta Phytotax. Geobot. 17(1): 9. 1957 [10 Sep 1957] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon assamicus (Mukerjee) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon atroruber R.A.Clement -- Edinburgh J. Bot. 50(1): 33. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon aurantiacus Y.P.Chen & C.L.Xiang -- Ann. Bot. Fenn. 54(4-6): 239. 2017 [19 Jun 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon barbeyanus (H.Lév.) H.W.Li -- J. Arnold Arbor. 69(4): 362 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon bifidocalyx (Dunn) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon brachythyrsus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon brevicalcaratus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon brevifolius (Hand.-Mazz.) H.W.Li -- J. Arnold Arbor. 69(4): 296 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon bulleyanus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 124 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon bulleyanus Kudô var. foliosus (C.Y.Wu) H.W.Li -- Vasc. Pl. Hengduan Mount. 2: 1729 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon calcicola (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon calcicola (Hand.-Mazz.) H.Hara var. subcalvus (Hand.-Mazz.) H.W.Li -- J. Arnold Arbor. 69(4): 323 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon calycinus (Benth.) H.W.Li -- J. Arnold Arbor. 69(4) 293 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon capillipes (Benth.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon cavaleriei Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 130 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon chionanthus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon coetsa (Buch.-Ham. ex D.Don) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2(2): 131. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon coetsa (Buch.-Ham. ex D.Don) Kudô var. cavaleriei (H.Lév.) H.W.Li -- J. Arnold Arbor. 69(4): 371 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon coetsa (Buch.-Ham. ex D.Don) Kudô var. macraei (Benth.) V.S.Kumar -- J. Econ. Taxon. Bot. 36(3): 511. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon coetsoides (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon colaniae (Doan) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon colaniae H.Hara ex Suddee & A.J.Paton -- Kew Bull. 59(3): 358 (-360; fig.). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon daitonensis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 126 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon dakglayensis (Phuong) A.L.Budantzev -- Komarovia 1: 25 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon dawoensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon delavayi C.L.Xiang & Y.P.Chen -- Phytotaxa 156(5): 292. 2014 [28 Jan 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon dhankutanus Murata -- Acta Phytotax. Geobot. 22(1-2): 21. 1966 [30 Jan 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon discolor Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 119 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon drogotschiensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon effusus (Maxim.) H.Hara -- Enum. Spermatophytarum Japon. 1: 204. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon effusus (Maxim.) H.W.Li -- J. Arnold Arbor. 69(4): 311 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon enanderianus (Hand.-Mazz.) H.W.Li -- J. Arnold Arbor. 69(4): 295 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon eriocalyx (Dunn) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2(2): 137. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon excisinflexus (Nakai) Honda -- Nom. Pl. Jap., ed. emend. 379 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon excisoides (Sun ex C.H.Hu) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon excisus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 133 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon flabelliformis (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon flavidus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon flexicaulis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon forrestii Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 130 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon gesneroides (J.Sinclair) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon gibbosus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon glaucocalyx Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 126 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon glutinosus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon grandifolius (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon grandifolius (Hand.-Mazz.) H.Hara var. atuntzeensis (C.Y.Wu) H.W.Li -- J. Arnold Arbor. 69(4): 342 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon grosseserratus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 124 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon henryi Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 123 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon hians (Benth.) H.W.Li -- J. Arnold Arbor. 69(4): 328 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon hirtellus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon hispidus (Benth.) Murata -- Acta Phytotax. Geobot. 24(1-2): 8. 1969 [20 Jul 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon × inamii Murata -- Acta Phytotax. Geobot. 25(2-3): 53. 1972 [25 Jul 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon inflexus Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2: 127. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon inflexus Kudô f. albiflora (Y.N.Lee) M.Kim -- Korean Endemic Pl. 332. 2004 [9 Apr 2004] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon inflexus Kudô f. albiflora (Y.N.Lee) M.Kim -- Korean Endemic Pl. 553. 2017 [21 Aug 2017] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon inflexus Kudô f. canescens (Nakai) M.Kim -- Korean Endemic Pl. 332. 2004 [9 Apr 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon inflexus Kudô var. canescens Nakai -- Bot. Mag. (Tokyo) 35: 191. 1921
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon inflexus Kudô var. nakayamae Naruh. -- J. Phytogeogr. Taxon. 65(2): 81. 2017 [1 Dec 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon interruptus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon irroratus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 121 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon japonicus (Burm.f.) H.Hara -- Enum. Spermatophytarum Japon. 1: 206. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon japonicus (Burm.f.) H.Hara var. glaucocalyx (Maxim.) H.W.Li -- J. Arnold Arbor. 69(4): 307 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon javanicus (Blume) H.W.Li -- J. Arnold Arbor. 69(4): 330 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon kameba Okuyama ex Ohwi -- Fl. Jap. [Ohwi] 1023 (1953); Ohwi in Bull. Nat. Sci. Mus., Tokyo, No. 33, 85 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon kangtingensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon koroensis Kudô -- J. Soc. Trop. Agric. 1931, iii. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon kunmingensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon × kurobana-akichoji Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 314, as 'nom. nov.', without type. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon × kurobana-saninhikiokoshi Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 314, as 'nom. nov.', without type. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon kurzii (Prain) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lanceus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 305 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lasiocarpus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 125 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon latiflorus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon latifolius (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon leucophyllus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 122 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon liangshanicus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lihsienensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon longitubus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 139 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lophanthoides (Buch.-Ham. ex D.Don) Mehrotra & Aswal -- J. Econ. Taxon. Bot. 6(3): 612 (1985), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lophanthoides (Buch.-Ham. ex D.Don) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lophanthoides (Buch.-Ham. ex D.Don) H.Hara var. brachyanthus (Hook.f.) B.G.Kulk., Lakshmin. & Das Das -- Fl. Maharashtra, Dicot. 2: 720 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lophanthoides (Buch.-Ham. ex D.Don) H.Hara var. gerardianus (Benth.) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lophanthoides (Buch.-Ham. ex D.Don) H.Hara var. graciliflorus (Benth.) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lophanthoides (Buch.-Ham. ex D.Don) Mehrotra & Aswal var. kerrii (Doan) A.L.Budantzev -- Komarovia 1: 26 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lophanthoides (Buch.-Ham. ex D.Don) Mehrotra & Aswal var. micranthus (C.Y.Wu) H.W.Li -- J. Arnold Arbor. 69(4): 336 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon loxothyrsus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon lungshengensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon macranthus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 138 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon macrocalyx Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 138 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon macrophyllus (Migo) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon maddenii (Benth. ex Hook.f.) Murata -- Acta Phytotax. Geobot. 22(1-2): 21. 1966 [30 Jan 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon manabeanus (Honda) H.Hara -- Enum. Spermatophytarum Japon. 1: 208. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon medilungensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon meeboldii (W.W.Sm.) Suddee -- Kew Bull. 59(3): 362. 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon megathyrsus (Diels) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon megathyrsus (Diels) H.W.Li -- J. Arnold Arbor. 69(4): 374 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon megathyrsus (Diels) H.W.Li var. strigosissimus (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 375 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon melissiformis (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon melissoides (Benth.) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon mucronatus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon muliensis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 122 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon myriocladus C.Chen -- Guihaia 15(3): 214. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon namikawanus Murata -- Acta Phytotax. Geobot. 22(1-2): 22. 1966 [30 Jan 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon nervosus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 136 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon nigrescens (Benth.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon nigrescens (Benth.) H.Hara var. pilosus (L.H.Cramer) V.S.Kumar -- J. Econ. Taxon. Bot. 36(3): 511. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon nigropunctatus Murata -- Acta Phytotax. Geobot. 24(4-6): 108. 1970 [20 Sep 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon nilgherricus (Benth.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon × ohwii Okuyama -- Bull. Natl. Sci. Mus., Tokyo, n. s. iii. (No. 38) 16 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon oreophilus (Diels) A.J.Paton & Ryding -- Kew Bull. 53(3): 730. 1998 [2 Nov 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon oreophilus (Diels) A.J.Paton & Ryding var. elongatus (Hand.-Mazz.) A.J.Paton & Ryding -- Kew Bull. 53(3): 730. 1998 [2 Nov 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon oresbius Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 120 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon pantadenius (Hand.-Mazz.) H.W.Li -- J. Arnold Arbor. 69(4): 298 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon parvifolius (Batalin) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon pharicus (Prain) Murata -- Acta Phytotax. Geobot. 16(1): 15. 1956 [30 May 1955] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon phulchokiensis (Murata) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon phyllopodus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 135 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon phyllostachys Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 121 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon plectranthoides Schrad. ex Benth. -- Labiat. Gen. Spec. 43. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon pleiophyllus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 121 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon pleiophyllus Kudô var. dolichodens (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 360 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon pluriflorus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon polystachys (Sun ex C.H.Hu) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon provicarii (H.Lév.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon pseudoirroratus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon pulchokiensis (Murata) H.W.Li -- J. Arnold Arbor. 69(4): 332 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon purpurescens Sunil, Naveen Kum. & Ratheesh -- Taiwania 61(1): 13. 2016 [11 Mar 2016] , as 'purpurescence'; (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon racemosus (Hemsl.) Murata -- Tonan Aija Kenkyu (S.E. Asian Stud.) 8(4): 504. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon racemosus (Hemsl.) H.W.Li -- J. Arnold Arbor. 69(4): 377 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ramosissimus (Hook.f.) Codd -- Taxon xvii. 239 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon repens (Wall.) Murata -- Acta Phytotax. Geobot. 22(1-2): 21. 1966 [30 Jan 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ricinispermus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 132 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon rivularis (Wight ex Hook.f.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon rosthornii Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 135 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon rubescens (Hemsl.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon rubescens (Hemsl.) H.Hara var. eglandulosus C.Chen -- Guihaia 15(3): 215. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon rugosiformis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon rugosus (Wall.) Codd -- Taxon xvii. 239 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon schimperi (Vatke) J.K.Morton -- Novon 8(3): 265. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon scoparius (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon scrophularioides (Wall.) Murata -- Acta Phytotax. Geobot. 22(1-2): 21. 1966 [30 Jan 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon sculponeatus (Vaniot) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2(2): 132. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon secundiflorus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon serra Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 125 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon setschwanensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon shikokianus (Makino) H.Hara -- Enum. Spermatophytarum Japon. 1: 208. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon shimizuanus (Murata) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon silvaticus (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 358 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon smithianus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon stenodontus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon stracheyi Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 136 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon striatus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 134 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon × suzukii Okuyama -- Bull. Natl. Sci. Mus., Tokyo, n. s. iii. (No. 38) 17 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon taiwanensis (Masam.) S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 31(1): 25 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon × takakuma-akichoji Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 314, as 'nom. nov.', without type. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon taliensis (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon tenuifolius Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 119 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon ternifolius (D.Don) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2(2): 140. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon teysmannii (Miq.) H.W.Li -- J. Arnold Arbor. 69(4): 332 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon × togashii Okuyama -- Bull. Natl. Sci. Mus., Tokyo, n. s. iii. (No. 38) 16 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon trichocarpus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 134 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon umbrosus (Maxim.) H.Hara -- Enum. Spermatophytarum Japon. 1: 208. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon umbrosus (Maxim.) H.Hara f. albiflorus K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon umbrosus (Maxim.) H.Hara var. excisinflexus (Nakai) K.Asano -- J. Jap. Bot. 47(2): 64. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon umbrosus (Maxim.) H.Hara var. hakusanensis (Kudô) K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon umbrosus (Maxim.) H.Hara f. kameba (Okuyama ex Ohwi) K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon umbrosus (Maxim.) H.Hara var. komaensis (Okuyama) K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon umbrosus (Maxim.) H.Hara var. leucanthus (Murai) K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon villosus Y.P.Chen & H.Peng -- Phytotaxa 268(4): 272. 2016 [27 Jul 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon volkensianus (Muschl.) Murata -- Tonan Aiia Kenkyu (S.E. Asian Stud.) 8(4): 505. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon walkeri (Arn.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon wardii (Marq. & Airy Shaw) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon websteri Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 130 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon weisiensis (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon wightii (Benth.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon wikstroemioides (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon wui C.L.Xiang & E.D.Liu -- Syst. Bot. 37(3): 811. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon xerophilus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isodon yuennanensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isoleucas O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 223. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isoleucas arabica O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 223. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isoleucas somala (Patzak) Scheen -- Syst. & Geogr. Pl. 77(2): 234. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iva Fabr. -- Enum. [Fabr.]. 45. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 56 (1967), non L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iva Fabr. -- Enum. [Fabr.]. 45. 1759 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jatus Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jatus grandis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jatus hamiltonianus Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jatus philippinensis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Johowia Epling & Looser (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Johowia Epling & Looser -- Revista Univ. (Santiago) 22: 168. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Johowia Epling & Looser -- Rev. Univ., Chile 1937, xxii. No. 2, 168:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Johowia fernandezia (Colla) Epling & Looser -- Revista Univ. (Santiago) 22: 169. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Johowia fernandezia (Colla) Epling & Looser -- Rev. Univ., Chile 1937, xxii. No. 2, 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jonsonia Garden -- Corr. Linnaeus [J.E. Smith] i. 364 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jungia Heist. ex Fabr. -- Enum. [Fabr.]. 47. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 57 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jungia Helst. ex Moench -- Methodus (Moench) 378 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jungia altissima Moench -- Methodus (Moench) 379 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jungia formosa Moench -- Suppl. Meth. (Moench) 140. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jungia micrantha Moench -- Suppl. Meth. (Moench) 141. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jungia splendens (Ker Gawl.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalaharia Baill. -- Hist. Pl. (Baillon) 11: 110. 1891 [Jun-Jul 1891] ; Briq. in Engl. & Prantl, Naturl. Pflanzenfam. iv.3a (1894) 172 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalaharia schaijesii Bamps -- Pl. Ecol. Evol. 146(1): 135. 2013 [20 Mar 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalaharia spinescens Gürke -- Pflanzenw. Ost-Afrikas C (1895) 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalaharia spinipes Baill. -- Hist. Pl. (Baillon) 11: 111. 1891 [Jun-Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalaharia uncinata (Schinz) Moldenke -- Phytologia v. 132 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalaharia uncinata (Schinz) Moldenke var. parviflora (Schinz) Moldenke -- Phytologia 25(4): 220, without basionym ref. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalaharia uncinata (Schinz) Moldenke f. rubra Moldenke -- Phytologia 23(2): 210. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia Dop -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 1052. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia sect. Cyclonemoides R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 36 (1985 publ. 1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia fragrans Dop -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 1053. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia gigas (Faden) Verdc. -- Fl. Trop. E. Africa, Verben. 82. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia humbertii (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 37 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia macrocalyx (Baker) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 37 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia macrocalyx (Baker) R.Fern. f. glabrescens (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 37 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia madagascariensis (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 38 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia microphylla (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 38 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia microphylla (Moldenke) R.Fern. f. glabrescens (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 38 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia mira (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 38 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia mira (Moldenke) R.Fern. var. fissa (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 39 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia speciosa (Hutch. & Corbishley) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 43 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia speciosa (Hutch. & Corbishley) R.Fern. f. alba (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 44 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia speciosa (Hutch. & Corbishley) R.Fern. f. flava (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 44 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karomia tettensis (Klotzsch) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 39 (1985 publ. 1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 105. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea australis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 585. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea elsholtzioides Merr. -- Sunyatsenia 3: 258 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea elsholtzioides f. purpurea X.H.Guo -- Bull. Bot. Res., Harbin 7(2): 137. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea glandulosa C.Y.Wu -- Acta Phytotax. Sin. x. 236 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 105. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea japonica Miq. f. rubra Kigawa -- Bull. Kanagawa Pref. Mus., Nat. Sci. 18: 22. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea macrobracteata Masam. -- Trans. Nat. Hist. Soc. Formosa 30: 341. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea sinensis Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 199. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keiskea szechuanensis C.Y.Wu -- Acta Phytotax. Sin. x. 236 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia Benth. -- Labiat. Gen. Spec. 409. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia Benth. -- Labiat. Gen. Spec. pt. 4: 409. 1834 [May 1834] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia ciliata Benth. -- Labiat. Gen. Spec. 732. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia ciliata Benth. -- Labiat. Gen. Spec. pt. 7: 732. 1835 [Apr 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia coccinea Benth. -- Labiat. Gen. Spec. 412. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia coccinea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia denudata Benth. -- Labiat. Gen. Spec. 412. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia denudata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia epilobioides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 131. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia epilobioides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 131. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia gracilis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia gracilis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia gracilis Benth. -- Labiat. Gen. Spec. 412. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia gracilis var. albiflora Benth. -- Prodr. [A. P. de Candolle] 12: 248. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia gracilis var. albiflora Benth. -- 5 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia lavanduloides Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia lavanduloides Benth. -- Labiat. Gen. Spec. 411. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia marifolia S.Schauer -- Linnaea 20: 705. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia marifolia Schauer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia marifolia S.Schauer -- Linnaea 20: 705. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia minima J.A.Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia minima J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 173. 1858 [24 Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia nitida Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia nitida Benth. -- Prodr. [A. P. de Candolle] 12: 247. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia parvula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 131. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia parvula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 131. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia pilosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia pilosa Benth. -- Labiat. Gen. Spec. 411. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia rubiacea Benth. -- Labiat. Gen. Spec. 410. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia rubiacea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia scutellarioides Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia scutellarioides Benth. -- Labiat. Gen. Spec. 410. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia scutellarioides Benth. var. pilosa (Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 172. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia villosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia villosa Benth. -- Labiat. Gen. Spec. 411. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keithia villosa Benth. var. glabriuscula J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 174. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Killickia Bräuchler, Heubl & Doroszenko -- Bot. J. Linn. Soc. 157(3): 576 (-577). 2008 [4 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Killickia compacta (Killick) Bräuchler, Heubl & Doroszenko -- Bot. J. Linn. Soc. 157(3): 584. 2008 [4 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Killickia grandiflora (Killick) Bräuchler, Heubl & Doroszenko -- Bot. J. Linn. Soc. 157(3): 583. 2008 [4 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Killickia lutea Bräuchler -- Bot. J. Linn. Soc. 157(3): 585 (-586; figs. 5, 6G-H, 10). 2008 [4 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Killickia pilosa (Benth.) Bräuchler, Heubl & Doroszenko -- Bot. J. Linn. Soc. 157(3): 577. 2008 [4 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kinostemon Kudô -- Trans. Nat. Hist. Soc. Formosa 19: 1. 1929; et in Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. 2: 298. 1929. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kinostemon alboruber (Hemsl.) C.Y.Wu & S.Chow -- Acta Phytotax. Sin. x. 247 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kinostemon bidentatus Kudô -- Trans. Nat. Hist. Soc. Formosa 19: 2; et in Mem. Fac. Sc. & Agric.Taihoku Imp. Univ. 2: 299. 1929. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kinostemon ningpoensis Kudô -- J. Soc. Trop. Agric. 1930, ii. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kinostemon ornatus Kudô -- Trans. Nat. Hist. Soc. Formosa 19: 2; et in Mem. Fac. Sc. & Agric.Taihoku Imp. Univ. 2: 300. 1929. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kinostemon pernyi Kudô -- Trans. Nat. Hist. Soc. Formosa 19: 2; et in Mem. Fac. Sc. & Agric.Taihoku Imp. Univ. 2: 299. 1929. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kinostemon veronicifolius H.W.Li -- Bull. Bot. Res., Harbin 3(3): 70. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kiosmina Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kiosmina hispanica Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Klanderia F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Klanderia F.Muell. -- Linnaea 25: 426. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Klanderia chlorantha F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Klanderia chlorantha F.Muell. -- Linnaea 25: 426. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia Moench -- Methodus (Moench) 407. 1794 [4 May 1794] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia Moench -- Methodus (Moench) 407 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia albescens (Torr. & A.Gray) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia albescens Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia albescens Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia aristata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia aristata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia beadlei Small -- Bull. Torrey Bot. Club 25(9): 470. 1898 [10 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia beadlei Small -- Bull. Torrey Bot. Club 25(9): 470. 1898 [10 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia californica Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia californica Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia capitata Moench -- Methodus (Moench) 408 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia clinopodiodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia clinopodiodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia curvipes Greene -- Leafl. Bot. Observ. Crit. 2(3): 140. 1911 [11 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia curvipes Greene -- Leafl. Bot. Observ. Crit. 2: 140. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia dubia (A.Gray) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia dubia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia dubia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 310. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia dubia Small -- Fl. S.E. U.S. [Small]. 1047. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia fascicularis Greene -- Leafl. Bot. Observ. Crit. 2: 139. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia fascicularis Greene -- Leafl. Bot. Observ. Crit. 2(3): 139. 1911 [11 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia flexuosa MacMill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia flexuosa MacMill. -- Metasp. Minnesota Valley (1892) 452; Britton, in Mem. Torrey Bot. Club, v. (1894) 279. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia hugeri Small -- Fl. S.E. U.S. [Small]. 1047. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia hugeri Small -- Fl. S.E. U.S. [Small]. 1047, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia huronensis Greene -- Leafl. Bot. Observ. Crit. 2(3): 140. 1911 [11 May 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia huronensis Greene -- Leafl. Bot. Observ. Crit. 2: 140. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia hyssopifolia Britton -- Mem. Torrey Bot. Club v. (1894) 279. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia hyssopifolia Britton -- Mem. Torrey Bot. Club 5: 279. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia hyssopifolia (Benth.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia incana Baill. -- Hist. Pl. (Baillon) 11: 31. 1891 [Jun-Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia incana Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia incana Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia lanceolata (Pursh) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia lanceolata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia lanceolata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia leptodon (A.Gray) Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia leptodon (A.Gray) Small -- Fl. S.E. U.S. [Small]. 1046. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia leptodon Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia montana Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia montana Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia mutica Britton -- Mem. Torrey Bot. Club 4: 145. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia mutica Britton ex Small & et Vail -- Mem. Torrey Bot. Club iv. (1893) 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia nuda Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia nuda Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia pauciflora Small -- Man. S.E. Fl. [Small] 1174. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia pauciflora Small -- Man. S.E. Fl. [Small] 1174. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia pilosa Britton -- Mem. Torrey Bot. Club v. (1894) 279. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia pilosa (Nutt.) Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia pilosa Baill. -- Hist. Pl. (Baillon) 11: 31. 1891 [Jun-Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia pilosa Baill. -- Hist. Pl. (Baillon) 11: 31. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia pycnanthemodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia pycnanthemodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia torreyi Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia torreyi Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia tullia (Benth.) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia tullia Millsp. -- Fl. W. Virginia 425. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia verticillata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia verticillata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia verticillata (Michx.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia verticillata Kuntze var. glabrior Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia verticillata (Michx.) Kuntze var. pilosa (Nutt.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia verticillata Kuntze var. pilosa Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia virginiana (L.) Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia virginiana (L.) Britton -- Mem. Torrey Bot. Club 5(sig. 18): 280. 1894 [13 Aug 1894]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia virginiana (L.) Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia virginica Baill. -- Hist. Pl. (Baillon) 11: 31. 1891 [Jun-Jul 1891] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia virginica Farw. -- Pap. Michigan Acad. Sci. 2: 37. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koellia virginica Baill. -- Hist. Pl. (Baillon) 11: 31. 1892 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koevia Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 94. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koevia serbica (Pancic) Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 94. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kraschnikowia Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 402, in syn. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kraschnikowia geraniifolia Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 402, in syn. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudrjaschevia Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 275. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudrjaschevia sect. Jacubianae Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 76. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudrjaschevia allotricha Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 277. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudrjaschevia grubovii Kochk. -- Fl. Tadzhikskoi SSR 8: 483, 163 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudrjaschevia jacubii (Lipsky) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 281, in adnot. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudrjaschevia korshinskyi (Lipsky) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 276. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudrjaschevia nadinae (Lipsky) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 281, in adnot. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudrjaschevia pojarkovae Ikonn. -- Novosti Sist. Vyssh. Rast. 9: 300, as 'pojarkoviae'. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurzamra Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurzamra Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurzamra Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurzamra pulchella (Clos) Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurzamra pulchella Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachanostachys Endl. -- Genera Plantarum Suppl. 3 1843 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnocephalus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 22(2): 36. 1849 [post 15 Jul 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnocephalus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnocephalus lepidotus Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnocephalus lepidotus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys Hook. -- Hooker's Icones Plantarum 5 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys Hook. -- Icon. Pl. 5: tt. 414, 415. 1841 [late 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys sect. Lachnostachys Hook. -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys sect. Lagophora Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys sect. Pycneria Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys albicans Hook. -- Icon. Pl. 5: t. 414. 1841 [late 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys albicans Hook. -- Hooker's Icones Plantarum 5 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys bracteosa F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys bracteosa F.Muell. -- Fragm. (Mueller) 8(61): 49. 1873 [Jun 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys bracteosa C.A.Gardner -- Journal of the Royal Society of Western Australia 47(2) 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys bracteosa C.A.Gardner -- J. Roy. Soc. Western Australia 47: 62. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys brevispicata E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys brevispicata E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 511. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys cliftonii F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys cliftonii F.Muell. -- Fragm. (Mueller) 9(72): 3. 1875 [Feb 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys coolgardiensis S.Moore -- J. Bot. 41: 100. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys coolgardiensis S.Moore -- The Journal of Botany 41 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys coolgardiensis S.Moore f. brevispicata (E.Pritz.) Munir -- Brunonia 1(4): 654. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys coolgardiensis forma brevispicata Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys coolgardiensis forma coolgardiensis S.Moore -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys cordifolia S.Moore -- J. Bot. 59: 247. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys cordifolia S.Moore -- The Journal of Botany 59 1921 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys dempsteri E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 512. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys dempsteri E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys eriobotrya (F.Muell.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys eriobotrya Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 630. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea Hook. -- Hooker's Icones Plantarum 5 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea Hook. -- Icon. Pl. 5: t. 415a. 1841 [late 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea Hook. f. acutifolia Munir -- Brunonia 1(4): 659. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea forma acutifolia Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea forma ferruginea Hook. -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea var. ferruginea Hook. -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea Hook. f. obtusifolia Munir -- Brunonia 1(4): 663. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea forma obtusifolia Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea var. paniculata (Ewart) Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea forma paniculata (Ewart) Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea Hook. var. paniculata (Ewart) Munir -- Brunonia 1(4): 660. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea Hook. f. reticulata Munir -- Brunonia 1(4): 659. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys ferruginea forma reticulata Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys insignis E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys insignis E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 506. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys rodwayana Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys rodwayana W.Fitzg. -- Journal of the West Australian Natural History Society 1 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys verbascifolia F.Muell. -- Fragm. (Mueller) 6(45): 158. 1868 [Mar 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys verbascifolia F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys verbascifolia var. paniculata Ewart -- Vict. Naturalist 24 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys verbascifolia var. verbascifolia F.Muell. -- Vict. Naturalist 24 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys walcottii F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostachys walcottii F.Muell. -- Fragm. (Mueller) 2(15): 140. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanella Pouzar & Slavíková -- in Cas. Nár. Muz. Rada Prír. 169(1-4): 42 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanella angustifolia (Ehrh. ex Hoffm.) Pouzar & Slavíková -- in Cas. Nár. Muz. Rada Prír. 169(1-4): 42 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanella ladanum (L.) Pouzar & Slavíková -- in Cas. Nár. Muz. Rada Prír. 169(1-4): 42 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanella segetum (Neck.) Pouzar & Slavíková -- in Cas. Nár. Muz. Rada Prír. 169(1-4): 42 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum Gilib. -- Fl. Lithuan. i. 82 (1781). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum angustifolium (Ehrh. ex Hoffm.) Slavíková -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1963, 42 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum dubium Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum dubium Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum intermedium (Vill.) Slavíková -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1963, 42 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum luteum Gilib. -- Fl. Lit. Inch. i. 83. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum ochroleucum (Lam.) Slavíková -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1963, 42 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum purpureum Gilib. -- Fl. Lit. Inch. i. 82. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum tetrahit Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ladanum tetrahit Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilopsis Knorring -- Novosti Sist. Vyssh. Rast. 1966, 197 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilopsis acutilobus (Ledeb.) Knorring -- Novosti Sist. Vyssh. Rast. 200 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilopsis bungei (Benth.) Knorring -- Novosti Sist. Vyssh. Rast. 200 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilopsis hirtus (Fisch. & C.A.Mey.) Knorring -- Novosti Sist. Vyssh. Rast. 200 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilopsis pungens (Schrenk) Knorring -- Novosti Sist. Vyssh. Rast. 1966, 200 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilopsis subhispidus (Knorring) Knorring -- Novosti Sist. Vyssh. Rast. 1966, 200 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus Bunge ex Benth. -- Labiat. Gen. Spec. 640. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus sect. Australes Kamelin & Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1187. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus subsect. Chlainanthus (Briq.) Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1187. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus sect. Chlainanthus (Briq.) Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 76. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus subsect. Hindukushenses Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1187. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus subsect. Ilicifolii Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1190. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus subsect. Triangulolobi Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1186. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus acutilobus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus affinis Rupr. -- Sert. Tiansch. 68. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus altaicus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 215 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus alutaceus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 74. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus androssowii Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 340. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 38. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus aucheri Boiss. var. elegans Jamzad -- Iran. J. Bot. 4(1): 96 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus aucheri Boiss. subsp. heterophyllus Jamzad -- Iran. J. Bot. 4(1): 97 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus aucheri Boiss. var. tomentosus Jamzad -- Iran. J. Bot. 4(1): 96 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus balchanicus Czerniak. -- Repert. Spec. Nov. Regni Veg. 27: 278. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus botschantzevii Kamelin & Zuckerw. -- Novosti Sist. Vyssh. Rast. 20: 165 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus brachyacanthus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 216 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus bungei Benth. -- Labiat. Gen. Spec. 641. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus cabulicus Benth. -- Prodr. [A. P. de Candolle] 12: 515. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus chingii C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 219 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus cuneatus Benth. -- Prodr. [A. P. de Candolle] 12: 515. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus diacanthophyllus Benth. -- Labiat. Gen. Spec. 641. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus diacanthophyllus Benth. -- Labiat. Gen. Spec. 641. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus diacanthophyllus Bong. & Mey. -- Verz. Saisang-Nor. Pfl. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus diacanthophyllus Bong. & Mey. subsp. karataviensis Knorring ex Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1184. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus drobovii Kamelin & Zuckerw. -- Novosti Sist. Vyssh. Rast. 20: 166 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus glaberrimus K.Koch -- Linnaea 21(6): 679. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus grandiflorus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 217 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus gypsaceus Vved. -- in Fl. Uzbekist. v. 372, 636 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus gypsaceus Vved. var. linearilobus Vved. ex Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1188. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus hindukushi Kamelin & Gubanov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 88(6): 83 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus hirsutissimus Vved. -- in Fl. Uzbekist. v. 370, 636 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus hirsutus Bunge ex Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1842) I. 425. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus hirtus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus hispidus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus hispidus Boiss. -- Fl. Orient. [Boissier] 4(2): 769. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus ilicifolius Bunge ex Benth. -- Labiat. Gen. Spec. 641. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus ilicifolius Bunge ex Benth. var. tomentosus W.Z.Di & Yin Z.Wang -- in Pl. Vasc. Helanshanicae (ed. Di Wei Zhong et al.) 327. 1987 [1986 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus iliensis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 219 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus inebrians Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1847) 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus inebrians Bunge -- Beitr. Fl. Russl. 262 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus insignis Boiss. -- Fl. Orient. [Boissier] 4(2): 770. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus insignis Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus intermedius Vved. -- in Fl. Uzbekist. v. 372, 637 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus kaschgaricus Rupr. -- Sert. Tiansch. 67. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus keminensis Isakov -- Fl. Kirgiz. SSR x. 377 (sphalm. keminsis). 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus khorassanicus Zeraatkar, F.Ghahrem. & Joharchi -- Novon 25(4): 497. 2017 [21 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus knorringianus Pavlov -- Bull. Soc. Nat. Mosc., Biol. 1938, n. s. xlvii. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus knorringianus Pavlov var. drobovii (Kamelin & Zuckerw.) Lazkov -- KH Bot. Monogr. Rev. Ser. 1: 230. 2016 [Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fl. Kyrgyzstan]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus kotschyanus Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 87. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus kschtutensis subsp. pubescens Kamelin & Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1189. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus lanatonodus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 216 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus lasiocalyx (Stapf) Jamzad -- Iran. J. Bot. 4(1): 97 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus leiacanthus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus longidentatus Knorring -- Bot. Zhurn. S.S.S.R. 23: 217. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus lorestanicus Dehshiri & Mozaff. -- Nordic J. Bot. 31(3): 278. 2013 [28 May 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus macracanthus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus macrodontus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 236. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus nevskii Knorring -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 326 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus nuristanicus Rech.f. & Edelb. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 58(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus obliquus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 218 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus occultiflorus Rupr. -- Sert. Tiansch. 67. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus occultiflorus Rupr. subsp. linearilobus Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1185. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus occultiflorus Rupr. subsp. usunachmaticus (Knorring) Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1185. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus olgae Kamelin -- Bot. Zhurn. (Moscow & Leningrad) 58(5): 631. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus paulsenii Briq. -- Bot. Tidsskr. 28: 243. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus platyacanthus Rupr. -- Sert. Tiansch. 68. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus platyacanthus Rupr. var. microcalyx Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1187. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus platyacanthus Rupr. var. pulcher (Knorring) Lazkov -- KH Bot. Monogr. Rev. Ser. 1: 234. 2016 [Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fl. Kyrgyzstan]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus platycalyx Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ix. Suppl. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus proskorjakovii Ikramov -- Fl. Centr. Azii 38. 1976

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus pubescens Vved. -- Fl. URSS xxi. 651 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus pulcher Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 199. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus pungens Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2: 195. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus quadridentatus Jamzad -- Iran. J. Bot. 4(1): 100 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus schugnanicus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 195. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus seravschanicus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 193. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus seravschanicus Knorring subsp. nuristanicus (Rech.f. & Edelb.) Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1186. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus seravschanicus Knorring subsp. schugnanicus (Knorring) Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1186. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus setulosus Vved. -- Fl. URSS xxi. 650 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus subhispidus Knorring -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 169 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus taukumensis Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(6): 836. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus tianschanicus Pavlov -- in Sovietsk. Bot. 1934, No. 1, 27, in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus tianschanicus Pavlov -- Bull. Soc. Nat. Mosc., Biol. 1938, n. s. xlvii. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus turkestanicus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 314. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus usunachmaticus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 199. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus vvedenskyi Kamelin & Zuckerw. -- Novosti Sist. Vyssh. Rast. 20: 167 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagochilus xianjiangensis G.J.Liu -- Bull. Bot. Res., Harbin 5(1): 132. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis (Bunge ex Benth.) Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 565. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis sect. Lagopsioides Pjak -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 96: 8. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis darwiniana Pjak -- Kew Bull. 62(1): 109 (107-111; fig. 1, plate 1, map). 2007 [Jun 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis eriostachya (Benth.) Ikonn.-Gal. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 42. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis flava Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 425. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis incana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 566. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis marrubiastrum (Steph.) Ikonn.-Gal. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 41. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis marrubiastrum (Steph.) Ikonn.-Gal. subsp. tschuensis (Pjak) Pjak -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 96: 4. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis marrubiastrum (Steph.) Ikonn.-Gal. var. tschuensis Pjak -- Petroity Russk. Altaya 66. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis supina (Steph.) Ikonn.-Gal. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 45. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagopsis viridis Bunge ex Benth. -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 566. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemandia Walp. -- Repert. Bot. Syst. (Walpers) iii. 986 (1845). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 52 (1840). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia azurea Boiss. & A.Huet -- Fl. Orient. [Boissier] 4(2): 675. 1879 [Apr-May 1879] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia baldshuanica Gontsch. -- Trudy Tadzhikistansk. Bazy 2: 184. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia canescens Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia canescens Fisch. & C.A.Mey. var. brachystegia Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 21. 1859

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia iberica Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia kopetdaghensis Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 274. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia peltata (L.) Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 6: 53. 1840 [30 Jan 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia royleana Benth. -- Prodr. [A. P. de Candolle] 12: 404. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lallemantia sulphurea K.Koch -- Linnaea 21(6): 679. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiastrum Heist. ex Fabr. -- Enum. [Fabr.]. 51. 1759 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiastrum argentatum (Smejkal) Soják -- Zprávy Krajsk. Vlastiv. Muz. Olomouci 215: 4 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiastrum flavidum (F.Herm.) Ehrend. -- Oesterr. Bot. Z. 122(4): 266. 1974 [1973 publ. 20 Mar 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiastrum galeobdolon (L.) Ehrend. & Polatschek -- Oesterr. Bot. Z. 113: 108. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiastrum galeobdolon (L.) Ehrend. & Polatschek subsp. argentatum (Smejkal) Stace -- Watsonia 17(4): 443. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiastrum montanum (Pers.) Ehrend. -- Oesterr. Bot. Z. 122(4): 266. 1974 [1973 publ. 20 Mar 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiella Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiella amplexicaulis Fourn. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiophlomis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 210 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiophlomis rotata Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 211 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiophlomis rotata Kudô f. albiflora J.Luo & Shu L.Wang -- Acta Bot. Boreal.-Occid. Sin. 31(6): 1266. 2011 [Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiophlomis rotata Kudô subsp. bhutanica (R.A.Clement) V.S.Kumar -- J. Econ. Taxon. Bot. 36(3): 512. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiophlomis rotata Kudô var. subglabra C.Y.Wu -- Fl. Xizang. 4: 159 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiopsis (Dumort.) Opiz -- Seznam 56. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiopsis amplexicaulis Opiz -- Seznam 56 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiopsis purpurea Opiz -- Seznam 56 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiostachys Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 91(8): 1258. 2006 [22 Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamiostachys tubulosa (MacOwan) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 91(8): 1258. 2006 [22 Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ser. Alba Gorschk. ex Kuth. -- Fl. Gruzii, ed. 2 11: 237 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium sect. Amplexicaule Mennema -- Taxon. Revis. Lamium (Leiden Bot. Ser., 11) 48 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium sect. Lamiopsis Dumort. -- Fl. Belg. (Dumortier) 45. 1827

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ser. Maculata Gorschk. ex Kuth. -- Fl. Gruzii, ed. 2 11: 238 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ser. Tomentosa Gorschk. ex Kuth. -- Fl. Gruzii, ed. 2 11: 237 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium adoxifolium Hand.-Mazz. -- Ann. Nat. Hofmus. Wien xxvii. 413 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium aeolicum Lojac. -- Fl. Sicul. (Lojacono) 2(2): 234. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium affine Guss. & Ten. -- Fl. Nap. App. iv. p. x. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium albiflorum Schur -- Enum. Pl. Transsilv. 534. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album Desf. -- Fl. Atlant. 2: 18. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. f. barbatum (Siebold & Zucc.) Y.S.Kim & S.J.Park -- Korean J. Pl. Taxon. 25(2): 114 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. subsp. barbatum (Siebold & Zucc.) Mennema -- Leiden Bot. Ser. 11: 70. 1989 ; Taxon. Revis. Lamium (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. subsp. crinitum (Montbret & Aucher ex Benth.) Mennema -- Fl. Iranica [Rechinger] 150: 323. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. subsp. hyrcanicum (A.P.Khokhr.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 69. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. var. kitadakense N.Yonez. -- J. Phytogeogr. Taxon. 29(2): 111 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. subsp. orientale Kamelin & A.L.Budantzev -- Novosti Sist. Vyssh. Rast. 27: 138 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. subsp. sempervirens (A.P.Khokhr.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 69. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. subsp. transcaucasicum (A.P.Khokhr.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 69. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium album L. subsp. turkestanicum (Kuprian.) Kamelin & A.L.Budantzev -- Novosti Sist. Vyssh. Rast. 27: 138 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium aleppicum Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 761. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium alpestre Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 481. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ambiguum (Makino) Ohwi -- Fl. Jap. [Ohwi] 1009 (1953), sine relat. loc.; Ohwi in Bull. Nat. Sci. Mus., Tokyo, No. 33, 85 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ambiguum (Makino) Ohwi -- Fl. Jap. [Ohwi] 1009. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule L. f. albiflorum Y.N.Lee -- Bull. Korea Pl. Res. 5: 25 (photo). 2005 [30 Oct 2005] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule f. albiflorum Dw.Moore -- Proc. Arkansas Acad. Sci. 1: 26. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule L. var. album Pickens & M.C.W.Pickens -- Castanea 25: 125. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule L. var. aleppicum (Boiss. & Hausskn.) Bornm. -- Beih. Bot. Centralbl. 22(2): 133. 1907

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule L. var. bornmuelleri Mennema -- Fl. Iranica [Rechinger] 150: 330. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule var. clandestinum Rchb. -- Iconographia Botanica seu Plantae Critica 8 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule L. var. incisum Boiss. -- Fl. Orient. [Boissier] 4: 761. 1879

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule L. subsp. mauritanicum (Gand. ex Batt.) Maire -- Cat. Pl. Maroc 3: 635. 1934

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium amplexicaule L. var. orientale (Pacz.) Mennema -- Leiden Bot. Ser. 11: 57. 1989 ; Taxon. Revis. Lamium (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium archangelica Garsault -- Fig. Pl. Med. 3: t. 317. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 197. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 791. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium argentatum (Smejkal) Henker ex G.H.Loos -- Florist. Rundbr. 31(1): 43 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium armenum Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 55. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium armenum Boiss. subsp. sintenisii R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 35. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium artvinense Yild. -- Ot Sist. Bot. Dergisi 19(1): 26. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium bakhtiaricum Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 369. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium balcanicum Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. (1892-93) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium barbatum Siebold & Zucc. -- Fl. Jap. Fam. Nat. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium berengueri Pau -- Mem. Soc. Esp. Hist. Nat. xii. 378 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium bifidum Cirillo -- Pl. Rar. Neapol. Fasc. i. 22. t. 7. 1788 [Jan-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium bifidum Cirillo subsp. balcanicum Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss., Math.-Naturwiss. Cl. 37: 54. 1894 [1893 publ. 1894]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium bifidum Cirillo subsp. gevorense Gómez Hern. -- Aport. Conoc. Fl. Badajoz 2. 1977

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium bilgilii Celep -- Phytotaxa 312(2): 264. 2017 [7 Jul 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium bithynicum Benth. -- Prodr. [A. P. de Candolle] 12: 505. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium × boreale Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(5): 873. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium brachyodon (Bordz.) Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 345, in obs. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium calycinum d'Urv. -- Mém. Soc. Linn. Paris 1: 323. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium capitatum Sm. -- in Rees, Cycl. xx. n. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium × cardiaca Cogn. -- Bull. Soc. Bot. France 20(Sess. Extraord.): xxiv. 1874 [1873 publ. 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium cardiaca Baill. -- Iconogr. Fl. Franç. t. 270. [1827-1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium cariense R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 33. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium cathariaefolium Schott & Kotschy -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 178, nomen. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium caucasicum Grossh. -- Izv. Azerbaidzhansk. Fil. 10: 39. 1944

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium chinense Benth. -- Prodr. [A. P. de Candolle] 12: 512. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium coesfeldiae Weihe ex Rchb. -- Iconogr. Bot. Pl. Crit. 3: 21. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium colombianum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 7: 155. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium columnae Ten. -- Index Seminum [Naples (Neapolitano)] 1829: 16. [1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium confertum Fr. -- Summa Veg. Scand. 15, 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium confusum Martrin-Donos -- Fl. Tarn 561. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium × conradiae G.Bosc -- Candollea 42(1): 72 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium × conradiae G.Bosc -- Candollea 41(1): 60 (1986), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium coronatum Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 174. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium corsicum Gren. & Godr. -- Fl. France [Grenier] 2: 679. 1853 [1852 publ. early 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium × coutinhoi Garcia -- Bol. Soc. Brot. sér. 2, 21: 29. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium crinitum Montb. & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 48. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium cryptanthum Guss. -- Fl. Sicul. Prodr. 2: 97. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium cupreum Schott -- Oesterr. Bot. Wochenbl. 5: 357. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium cylleneum Boiss. & Orph. -- Diagn. Pl. Orient. ser. 2, 4: 45. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium cymbalariifolium Boiss. -- Fl. Orient. [Boissier] 4(2): 759. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium cyrneum Paradis -- Bull. Soc. Bot. Centre-Ouest 43: 12. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium decipiens Sond. ex Martrin-Donos -- Fl. Tarn 560. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium demirizii A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 102(4): 47 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium dilatatum Schur -- Enum. Pl. Transsilv. 535. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium dissectum With. -- Arr. Brit. Pl., ed. 3. iii. 527. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium dubium E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 137. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium dumeticola Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 319. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium durandoi Pomel -- Nouv. Mat. Fl. Atl. 117. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ehrenbergii Boiss. & Reut. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 761. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium elegantissimum Schur -- Enum. Pl. Transsilv. 535. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium endtmannii G.H.Loos -- Florist. Rundbr. 31(1): 43 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium eriocephalum Benth. -- Prodr. [A. P. de Candolle] 12: 506. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium eriocephalum Benth. subsp. glandulosidens (Hub.-Mor.) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 36. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium erythrotrichum Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 26. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium felixii L.C.Lamb. -- Monde Pl. sér. 2, 8: 16. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium filicaule Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 86. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium flavidum F.Hermann -- Ber. Bayer. Bot. Ges. xxxii. 146 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium flexuosum Ten. -- Fl. Napol. 2: 19, t. 52. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium flexuosum Ten. subsp. berengueri (Pau) Dobignard -- J. Bot. Soc. Bot. France 46-47: 58. 2009 [Jun-Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium foetidum Gilib. -- Exerc. Phyt. 1: 97. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium foetidum Garsault -- Fig. Pl. Med. 3: t. 319. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 198. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 791. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium foliatum Dunn -- J. Linn. Soc., Bot. xxxviii. 363 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium foliosum Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 258. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium formosanum (Hayata) Nakai -- in Hayata, Gen. Ind. Fl. Formos. 57 (1917); Makino & Nemoto, Fl. Jap. 1016(1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium galactophyllum Boiss. & Reut. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 766. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium galeobdolon (L.) L. -- Amoen. Acad., Linnaeus ed. 4: 485. 1759 [Nov 1759]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium galeobdolon (L.) Crantz -- Stirp. Austr. Fasc., ed. 2. 2: 262. 1769 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium galeobdolon (L.) Crantz subsp. argentatum (Smejkal) J.Duvign. -- Bull. Jard. Bot. Natl. Belg. 57(3-4): 459. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium galeobdolon (L.) Crantz f. argentatum (Smejkal) Mennema -- Leiden Bot. Ser. 11: 46. 1989 ; Taxon. Revis. Lamium (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium galeobdolon (L.) Crantz subsp. flavidum (F.Herm.) Á.Löve & D.Löve -- Bot. Not. 114: 55. 1961

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium galeobdolon (L.) Crantz subsp. montanum (Pers.) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 272. 1929

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. -- Sp. Pl., ed. 2. 2: 808. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. var. armenum (Boiss.) Mennema -- Leiden Bot. Ser. 11:109. 1989 ; Taxon. Revis. Lamium (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. nothosubsp. conradiae (G.Bosc) Kerguélen -- Index Synonym. Fl. France (Coll. Patrim. Nat., 8) xiv (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. corsicum (Gren. & Godr.) Mennema -- Leiden Bot. Ser. 11: 104. 1989 ; Taxon. Revis. Lamium (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. gracile (Briq.) Greuter & Burdet -- Willdenowia 14(2): 300. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. lasioclades (Stapf) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 35. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. longiflorum (Ten.) Kerguélen -- Lejeunia 120: 116. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. var. microphyllum (Boiss.) Mennema -- Leiden Bot. Ser. 11: 110. 1989 ; Taxon. Revis. Lamium (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. nepetifolium (Boiss.) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 34. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. pictum (Boiss. & Heldr.) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 350. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. pulchrum R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 35. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. rectum (Schenk) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 35. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. reniforme (Montbret & Aucher ex Benth.) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 34. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium garganicum L. subsp. striatum (Sm.) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 275. 1929

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium gesneroides Hayata -- Icon. Pl. Formosan. 8: 92. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium gevorense (Gómez Hern.) Gómez Hern. & A.Pujadas -- Acta Bot. Malac. 30: 160. 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium gilongensis H.W.Li -- Fl. Xizang. 4: 163 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium glaberrimum Taliew -- Bull. Jard. St. Petersb. ii. 136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium glandulosidens Hub.-Mor. -- Bauhinia 6(2): 286. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium glechomoides Sm. -- in Rees, Cycl. xx. n. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium grandiflorum Herb.Willd. ex Benth. -- Linnaea 11(3): 334. 1837 [Apr-May 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium grandiflorum Salisb. -- Prodr. Stirp. Chap. Allerton 81. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium grandiflorum Pourr. -- Mem. Acad. Toul. iii. (1788) 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium grenieri Mutel -- Fl. Franç. (Mutel) 3: 25. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium guestphalicum Weihe ex Nyman -- Consp. Fl. Eur. 3: 575. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium gundelsheimeri K.Koch -- Linnaea 17(3): 297. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium hakkiarense Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 67. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium heterophyllum Scheele -- Linnaea 22(5): 594. 1849 [Sep 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium hirsutum Lam. -- Encycl. [J. Lamarck & al.] 3(2): 410. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium hirtum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 296. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium hispidulum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 4. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium hispidulum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 4. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium × holsaticum Prahl -- Krit. Fl. Prov. Schlesw.-Holst. ii. (1890) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium humile Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium hybridum Vill. & Gams -- in Hegi, Ill. Fl. Mittel-Eur. v. 2455 (1928), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium hybridum Vill. -- Hist. Pl. Dauphiné (Villars) 1: 251. 1786 [Feb 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium hyrcanicum A.P.Khokhr. -- Novosti Sist. Vyssh. Rast. 28: 137 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium incisum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 89. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium inflatum Heuff. -- Verh. K.K. Zool.-Bot. Ges. Wien 8: 179. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium intermedium Fr. -- Novit. Fl. Suec. 105; ed. 2, 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium iranicum Parsa -- Kew Bull. 3(2): 222. 1948 [20 Nov 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium kelungense Hayata -- Icon. Pl. Formosan. 8: 91. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium kouyangense Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 175. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ladanum Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 259. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium laevigatum L. -- Sp. Pl., ed. 2. 2: 808. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium laevigatum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 541. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium lasioclades Stapf -- in Denkschr. Acad. Wien l. 101. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium latifolium Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 109 (sp. ignot.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium leucolophum Hausskn. ex R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 37. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium longepetiolatum Hayata -- Icon. Pl. Formosan. 8: 92. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium longiflorum Ten. -- Fl. Nap. Prod. p. xxxiv. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium lovcenicum Rohlena -- Mem. Soc. Sci. Boheme 1933, No. 8, p. 9 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium luteum Krock. -- Fl. Siles. Suppl. ii. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium lycium Boiss. -- Fl. Orient. [Boissier] 4(2): 762. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium macrodon Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 45. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium maculatum L. -- Sp. Pl., ed. 2. 2: 809. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium maculatum L. subsp. strictopurpureum A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 97(6): 99. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium maculatum L. var. villosifolium R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 36. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium manganottianum Clem. -- Mem. Reale Accad. Sci. Torino Ser. II, xvi. (1857) 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium mauritanicum Gand. ex Batt. & Trab. -- Fl. Alger. Tunis. 269 (1902); Battand. in Bull. Soc. Bot. France, lvi. P. lxx. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium melissifolium Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium mesogaeon Heldr. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 760. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium michaelianum Tausch -- Flora 14(1): 215. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium micranthum Weinm. -- Syll. Pl. Nov. i. (1824) 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium microphyllum Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 25. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium molle Boiss. & Orph. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 756. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium molle [Soland.] -- Hort. Kew. [W. Aiton] 2: 297. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium moluccella E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 137. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium moluccellifolium Fr. -- Nov. Fl. Suec. 72; ex Reichb. Ic. Pl. Crit. iii. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium moluccifolium Link -- Handbuch [Link] 1: 471, sphalm. 1829 [Jan-Aug 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium montanum (Pers.) Á.Löve -- Caryologia iii. (Taxon. Eval. Polyploids) 275 (1951), in obs., nomen-provis. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium montanum (Pers.) Á.Löve & D.Löve -- Bot. Not. 114: 42. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium montanum (Pers.) Á.Löve & D.Löve subsp. endtmannii (G.H.Loos) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 124. 2010 [Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium montanum (Pers.) Á.Löve & D.Löve var. florentinum (Silva Tar.) Buttler & Schippm. -- Namensverz. Fl. Farn- u. Samenpfl. Hessens, 1 (Bot. u. Naturschutz Hessen, 6) 6 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium moschatum Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium moschatum Mill. subsp. micranthum (Boiss.) Mennema -- Leiden Bot. Ser. 11: 85. 1989 ; Taxon. Revis. Lamium (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium moschatum Mill. var. rhodium (Gand.) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 37. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium multifidum L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium mutabile Dumort. -- Fl. Belg. (Dumortier) 45. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium nepalense Hedge -- Notes Roy. Bot. Gard. Edinburgh 29: 30. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium nepetifolium Boiss. -- Fl. Orient. [Boissier] 4(2): 757. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium nivale Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 54. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium niveum Schrad. -- Index Seminum [Gottingen] 4, adnot. 1840 [30 Dec 1840]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium niveum hort. ex Rchb.f. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 3. [1856-1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium niveum Schrad. -- Linnaea 15(Lit.): 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium nudum Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 259. 1769 ; Moench, Meth. 393 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium numidicum de Noé -- Bull. Soc. Bot. France 2: 584. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ochroleucum Link -- Linnaea 9(5): 574. 1835 [post Feb 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ocimifolium Sm. -- in Rees, Cycl. xx. n. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ordubadicum Grossh. -- Beih. Bot. Centralbl., Abt. 2. 44(2): 236. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium oreades Azn. -- Magyar Bot. Lapok 1918, xvii. 22 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium orientale Des.-Shost. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 151. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium orientale E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 137. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium orthodon Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 45. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium orvala L. -- Syst. Nat., ed. 10. 2: 1099. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium paczoskianum Vorosch. -- Bull. Soc. Nat. Mosc., Bio ;., n. s., lii. Fasc. 3, 50 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium pallidiflorum Beck -- Ann. K. K. Naturhist. Hofmus. ii. (1887) 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium pallidum F.Herm. -- Fl. N. Mitteleur. 864. 1956 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium pallidum Salisb. -- Prodr. Stirp. Chap. Allerton 81. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium palmatum Sm. -- in Rees, Cyclop. xx. n. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium pannonicum Scop. -- Fl. Carniol., ed. 2. 1: 406. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium panormitanum Lojac. -- Fl. Sicul. (Lojacono) 2(2): 234. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium parietariifolium Benth. -- Labiat. Gen. Spec. 739. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium pedemontanum Rchb. -- Fl. Germ. Excurs. 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium pelasgicum Heldr. ex Charrel. -- Oesterr. Bot. Z. 42: 381, nomen. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium persepolitanum (Boiss.) Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 373. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium persicum Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 180. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium petiolatum Royle ex Benth. -- Bot. Misc. 3: 381. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium petitinum J.Gay ex Benth. -- Labiat. Gen. Spec. 515. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium phalacranthera St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium pictum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 44. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium pisidicum R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 33. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium plebeium Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 45. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium plebeium Boiss. & A.Huet ex Boiss. -- Fl. Orient. [Boissier] 4(2): 758. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium ponticum Boiss. & Balansa ex Boiss. -- Fl. Orient. [Boissier] 4(2): 766. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium pubescens Sibth. ex Benth. -- Labiat. Gen. Spec. 515. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium purpureum L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium purpureum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium purpureum L. subsp. caucasicum (Grossh.) Menitsky -- Fl. Armen. 8: 80 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium purpureum L. var. ehrenbergii (Boiss. & Reut. ex Boiss.) Mennema -- Leiden Bot. Ser. 11: 120. 1989 ; Taxon. Revis. Lamium (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium purpureum L. var. hybridum (Vill.) Vill. -- Hist. Pl. Dauphiné (Villars) 2: 385. 1787

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium purpureum L. var. incisum (Willd.) Pers. -- Syn. Pl. [Persoon] 2: 122. 1806

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium purpureum L. var. moluccellifolium Schumach. -- Enum. Pl. [Schumacher] 1: 178. 1801

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium rectum Schenk -- Pl. Nov. Sp. Aegypt. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium reiseri Degen -- Magyar Bot. Lapok iv. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium reniforme Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 47. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium rhodium Gand. -- Bull. Soc. Bot. France 60: 26. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium rhomboideum Benth. -- Labiat. Gen. Spec. 509. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium robertsonii Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 54. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium rubrum Jenkinson -- Brit. Pl. 128; Wallr. Sched. Crit. 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium rugosum Sm. -- Fl. Graec. [Sibthorp] 6: 45, t. 555. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium rugosum [Soland.] -- Hort. Kew. [W. Aiton] 2: 296. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium rumelicum Velen. -- Fl. Bulg. (1891) 649, in add. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium sandrasicum P.H.Davis -- Kew Bull. 4(3): 398. 1949 [16 Nov 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium scardicum Wettst. -- in Luerss. Bibl. Bot. Heft xxvi. (1892) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium schroeteri Gams -- in Hegi, Ill. Fl. Mittel-Eur. v. 2457 (1928), in obs., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium sempervirens A.P.Khokhr. -- Byull. Glavn. Bot. Sada (Moscow) 152: 61 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium setidens Freyn -- Oesterr. Bot. Z. 41: 58. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium sibiricum Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 488. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium spachianum Clem. ex Bald. -- Malpighia viii. (1894) 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium staintonii Hedge -- Notes Roy. Bot. Gard. Edinburgh 29: 29. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium stenosiphon Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 760. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium stepposum Kossko ex Klokov -- Fl. URSR 9: 644. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium stoloniferum Lapeyr. -- Hist. Pl. Pyrenées 333. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium striatum Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 405. 1809 [May-Nov 1809] ; Fl. Graec. (Sibthorp). 6(2): 46, t. 557. 1827. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium sulfureum Hausskn. & Sint. ex R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 36. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium taiwanense S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 31(1): 22 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium takeshimense Nakai -- in Mori, Enum. Pl. Cor. 302 (1922), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium tenuiflorum Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 34. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium tetrahit Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 261. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium tomentosum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 90. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium tomentosum Benth. ex Nyman -- Consp. Fl. Eur. 3: 575. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium tomentosum Willd. var. hakkiarense (Nábelek) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 37. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium transcaucasicum A.P.Khokhr. -- Novosti Sist. Vyssh. Rast. 28: 136 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium truncatum Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 86. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium tschorochense A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 100(6): 82 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium tuberiferum (Makino) Ohwi -- J. Jap. Bot. 1936, xii. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium tuberosum Hedge -- Notes Roy. Bot. Gard. Edinburgh 25: 49. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium turkestanicum Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 346. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium uraiense Hayata -- Icon. Pl. Formosan. 8: 89. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium urticifolium Weihe ex Rchb. -- Iconogr. Bot. Pl. Crit. 3: 21. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium variegatum hort. -- ex L. H. Bailey, Standard Cycl. Hort. ii. 1776 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium veronicifolium Benth. -- Ann. Sci. Nat., Bot. sér. 2, 6: 47. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium veronicifolium Benth. -- Labiat. Gen. Spec. 510. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium vestitum Benth. -- Prodr. [A. P. de Candolle] 12: 507. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium villosifolium (R.R.Mill) A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 100(6): 83 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium violaceovelutinum A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 102(4): 47 (1997), as 'violaceo-velutinum'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium vreemanii A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 100(6): 82 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium vulgare Fritsch -- Excursionsfl. Oesterr. 472. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium vulgatum Benth. -- Labiat. Gen. Spec. 514. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium westfalicum Weihe ex Boenn. -- Flora 6(2): 539. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium westphalium Bluff & Fingerh. -- Comp. Fl. German. (ed. 2) 1(2): 353. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamium wettsteinii Rechinger -- Oesterr. Bot. Z. 50: 132. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamprostachys Bojer ex Benth. -- Prodr. [A. P. de Candolle] 12: 457. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lamprostachys rosea Bojer ex Benth. -- Prodr. [A. P. de Candolle] 12: 458. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larnastyra Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larnastyra claytonii Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larnastyra cuneifolia Raf. -- Autik. Bot. 122. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larnastyra indica Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larnastyra lyrata Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larnastyra urticifolia Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larnastyra verbenacea Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasemia Raf. -- Fl. Tellur. 3: 91. 1837 [dt. 1836; publ. Nov-Dec 1837]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasemia coccinea Raf. -- Fl. Tellur. 3: 91. 1837 [dt. 1836; publ. Nov-Dec 1837] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys Benth. -- Labiat. Gen. Spec. 600. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys abyssinica Benth. -- Labiat. Gen. Spec. 600. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys aggerestris Wild -- Kirkia 5(1): 78. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys arabica Jaub. & Spach -- Ill. Pl. Orient. 4(39): 126, t. 383-384. 1853 [Jun 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys argyrophylla Vatke -- Oesterr. Bot. Z. 25: 96. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys capensis Benth. -- Labiat. Gen. Spec. 600. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys de-gasparisiana Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 483. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys eenii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 469. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys flagellifera Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys hephaestis Wild -- Kirkia 5(1): 79. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys hyssopifolia Franch. -- Sert. Somal. 57. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys pechuelii Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 271. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys pechuelii Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 271. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys poggeana Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 470. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys royleoides Vatke -- Linnaea 43(2): 98. 1881 [Jan 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys spiculifolia Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocorys stachydiformis Benth. -- Prodr. [A. P. de Candolle] 12: 534. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula sect. Dentata Suárez-Cerv. & Seoane-Camba -- Anales Jard. Bot. Madrid 42(2): 402. 1986 [1985 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula subgen. Fabricia (Adans.) Upson & S.Andrews -- Gen. Lavandula 280. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula sect. Hasikenses Upson & S.Andrews -- Gen. Lavandula 389 (379). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula subgen. Sabaudia (Buscal. & Muschl.) Upson & S.Andrews -- Gen. Lavandula 384. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula sect. Sabaudia (Buscal. & Muschl.) Upson & S.Andrews -- Gen. Lavandula 384. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula abrotanoides Lam. -- Encycl. [J. Lamarck & al.] 3(2): 429. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × allardii Hy -- Bull. Herb. Boissier iii. Append. I. 16. 1895. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × alportelensis P.Silva, Fontes & Myre -- Agron. Lusit. xiii. 85 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula angustifolia Bubani -- Fl. Pyren. (Bubani) 1: 381. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula angustifolia Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula angustifolia Moench -- Methodus (Moench) 389; Risso, Hist. Nat. Eur. Mer. ii. 448. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula angustifolia Mill. f. albiflora (Rehder) Geerinck -- Taxonomania 14: 5. 2004 [27 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula angustifolia Bubani var. delphinensis (Jord.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula angustifolia Bubani var. pyrenaica (DC.) Masclans -- Collect. Bot. (Barcelona) 8: 98. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula angustifolia Bubani subsp. pyrenaica (DC.) Guinea -- Bot. J. Linn. Soc. 65(2): 263 (April 1972). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula angustifolia Mill. subsp. turolensis (Pau) Rivas Mart. -- Itinera Geobot. 15(2): 703 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula angustifolia Bubani var. turolensis (Pau) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula antiatlantica Maire -- Bull. Soc. Hist. Nat. Afrique N. 1929, xx. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula antineae Maire -- Bull. Soc. Hist. Nat. Afrique N. 1929, xx. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula antineae Maire subsp. marrana Upson & Jury -- Kew Bull. 58(4): 895. 2004 [2003 publ. 9 Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula antineae Maire subsp. tibestica Upson & Jury -- Kew Bull. 58(4): 894. 2004 [2003 publ. 9 Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula apiifolia C.Sm. -- in Tuckey, Congo 250, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula approximata Gand. -- Dec. Pl. Nov. [Gandoger] 1: 19. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula aristibracteata A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 517. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula atlantica Braun-Blanq. & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1923, xiv. 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula atriplicifolia Benth. -- Prodr. [A. P. de Candolle] 12: 146. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula aurigerana Mailho -- Bull. Soc. Bot. Rochelaise (1889) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula austroapennina N.G.Passal., Tundis & Upson -- Phytotaxa 292(2): 167. 2017 [25 Jan 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula bipinnata Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula bramwellii Upson & S.Andrews -- Kew Bull. 58(4): 904. 2004 [2003 publ. 9 Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula brevidens Maire -- Bull. Soc. Hist. Nat. Afrique N. 1929, xx. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula buchii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula buchii Webb & Berthel. var. gracilis M.C.León -- Vieraea 17(1–2): 358 (1987), as 'gracile'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula buchii Webb & Berthel. var. tolpidifolia (Svent.) M.C.León -- Vieraea 17(1–2): 354 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula burmanni Benth. -- Labiat. Gen. Spec. 151. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × burnatii Briq. -- Lab. Alp. Marit. iii. (1895) 468. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula cadevallii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 231; et in Bull. Geogr. Bot. 1914, xxiv. 227, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula canariensis Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula canariensis Mill. subsp. canariae Upson & S.Andrews -- Gen. Lavandula 390 (289-290; fig.). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula canariensis Mill. subsp. fuerteventurae Upson & S.Andrews -- Gen. Lavandula 390 (295-296). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula canariensis Mill. subsp. gomerensis Upson & S.Andrews -- Gen. Lavandula 390 (290, 293; fig.). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula canariensis Mill. subsp. hierrensis Upson & S.Andrews -- Gen. Lavandula 390 (294-295). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula canariensis Mill. subsp. lancerottensis Upson & S.Andrews -- Gen. Lavandula 390 (295). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula canariensis Mill. subsp. palmensis Upson & S.Andrews -- Gen. Lavandula 390 (293-294). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula canescens Deflers -- Voyage Yemen 186. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula cariensis Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 3. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula carnosa L.f. -- Suppl. Pl. 273. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × cavanillesii D.Guillot & Rosselló -- Flora Montiber. 28: 77 (-79; fig.). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × chaytoriae Upson & S.Andrews -- Gen. Lavandula 389 (204-205). 2004 (as “chaytorae”)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × christiana Gattef. & Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxi. 216 (1941); et in Bull. Soc. Hist.Nat. Afr. Nord, xxxii. 214 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula citriodora A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 522. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula cladophora Gand. -- Dec. Pl. Nov. [Gandoger] 1: 38. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula coronopifolia Poir. -- Encycl. [J. Lamarck & al.] 3(1): 308. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula coronopifolia var. humbertii (Maire & Wilczek) Dobignard -- Candollea 47(2): 444 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula coronopifolia var. subtropica (Gand.) A.Hansen & Sunding -- see Dobignard in Candollea 47(2): 444 (1992):. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula coronopifolia var. subtropica (Gand.) Dobignard -- Candollea 47(2): 444 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula coronopifolia var. subtropica (Gand.) A.Hansen & Sunding -- Sommerfeltia 17: 6, isonym. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula corsica Gand. -- Dec. Pl. Nov. [Gandoger] 1: 18. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula debeauxii Gand. -- Dec. Pl. Nov. [Gandoger] 1: 18. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula decipiens Gand. -- Dec. Pl. Nov. [Gandoger] 1: 38. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula delphinensis Jord. ex Billot -- Cent. 27,28 (1859) [text], 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula dentata L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula dentata L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula dentata L. var. candicans Batt. -- Fl. Algérie [Battandier & al.] 1: 666. 1888

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula dentata L. f. persicina Maire ex Upson & S.Andrews -- Gen. Lavandula 389 (221). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula dhofarensis A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 510. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula dhofarensis A.G.Mill. subsp. ayunensis A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 512. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula elegans Desf. -- Tabl. École Bot. 59. 1804 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × eliae Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 16. 1932 [13 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula elongata Merino -- Brotéria, Sér. Bot. 1914, xii. 98, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula erigens Jord. & Fourr. -- Brev. Pl. Nov. ii. 88. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula erythraeae (Chiov.) Cufod. -- Bull. Jard. Bot. État Bruxelles 32(Suppl.): 806. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula erythraeae (Chiov.) Cufod. -- Bull. Jard. Bot. Natl. Belg. 39(Suppl.): p. xxxi, basionymo cit. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula fascicularis Gand. -- Dec. Pl. Nov. [Gandoger] 1: 17. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula foliosa Christ -- Bot. Jahrb. Syst. 9(2): 130. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula formosa F.Dietr. ex Link -- Enum. Hort. Berol. Alt. 2: 103. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula fragrans Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula galgalloensis A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 515. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula gibsonii J.Graham -- Cat. Bomb. Pl. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × ginginsii Upson & S.Andrews -- Gen. Lavandula 389 (279-280). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula guinandii Gand. -- Dec. Pl. Nov. [Gandoger] 1: 38. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula hasikensis A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 526. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula heterophylla Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 308. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula heterophylla Viv. -- Elench. Pl. (Viviani) 23. 1802 [2-6 Jul 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula humbertii Maire & Wilczek -- Bull. Soc. Hist. Nat. Afrique N. 1934, xxv. 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula hybrida Reverchon ex Briq. -- Lab. Alp. Marit. iii. (1895) 469. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula incana Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula inclinans Jord. & Fourr. -- Brev. Pl. Nov. ii. 88. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula intermedia Emeric ex Loisel. -- Fl. Gall. ed. 2 2: 19. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula intermedia Emeric ex Loisel. nothosubsp. leptostachya (Pau) Mateo & M.B.Crespo -- Flora Montiber. 59: 91. 2015 [23 Jan 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula interrupta Jord. & Fourr. -- Brev. Pl. Nov. ii. 89. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula lanata Boiss. -- Elench. Pl. Nov. 72. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula latifolia Medik. -- Beobacht. (1783) 135; Vill. Hist. Pl. Dauph. ii. 363; Ehrh. Beitr. vii. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula lawii Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1439. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula leptostachya Pau -- Bol. Soc. Iber. Ci. Nat. 27(7-8): 171, hybr. 1929 [1928 publ. 20 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × limae Rozeira -- Broteria, Ser. Trimestr. xviii. (xlv.) 61 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × losae Rivas Goday ex Sánchez-Gómez, Alcaraz & García Vall. -- Anales Jard. Bot. Madrid 49(2): 290. 1992 [1991 publ. 27 Feb 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula macra Baker -- Bull. Misc. Inform. Kew 1894(93): 339. [Sep 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula mairei Humbert -- Bull. Soc. Hist. Nat. Afrique N. 1927, xviii. 157. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula mairei Humbert var. antiatlantica (Maire) Maire -- Bull. Soc. Hist. Nat. Afrique N. 24: 223. 1933

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula major Garsault -- Fig. Pl. Med. 3: t. 330. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 203. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 792. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula maroccana Murb. -- Bot. Not. 1922, 269. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula massonii Cels ex Ging. -- Hist. Lav. 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula minor Garsault -- Fig. Pl. Med. 3: t. 331. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 203. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 792. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula minutolii Bolle -- Bonplandia 8: 279. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula minutolii Bolle var. tenuipinna Svent. -- Addit. Fl. Canar. 52. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula multifida L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula multifida Burm.f. -- Fl. Ind. (N. L. Burman) 126, t. 38, f. 1. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula multifida Burm.f. -- Fl. Ind. (N. L. Burman) 126. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula multipartita Christm. -- Vollst. Pflanzensyst. iv. 43 (1779); fide Merrill in Journ. Arn. Arb. 1938, xix. 363, insyn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula nimmoi Benth. -- Prodr. [A. P. de Candolle] 12: 148. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula officinalis Chaix -- Hist. Pl. Dauphiné (Villars) 1: 355. 1786 [Feb 1786] ; 3: 363 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula officinalis Chaix f. albiflora Rehder -- J. Arnold Arbor. 20: 428. 1939

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula olbiensis Gand. -- Dec. Pl. Nov. [Gandoger] 1: 18. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula ovata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 17. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pannosa Gand. -- Bull. Soc. Bot. France 48: 411. [1901 publ. 1902-1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pedunculata (Mill.) Cav. -- Descr. Pl. (Cavanilles) 70. 1801 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pedunculata (Mill.) Cav. subsp. atlantica (Braun-Blanq.) Romo -- Bot. J. Linn. Soc. 108(3): 207 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pedunculata (Mill.) Cav. subsp. cariensis (Boiss.) Upson & S.Andrews -- Gen. Lavandula 241. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pedunculata (Mill.) Cav. subsp. lusitanica (Chaytor) Franco -- Nova Fl. Portugal 2: 188, 567 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pedunculata (Mill.) Cav. subsp. sampaiana (Rozeira) Franco -- Nova Fl. Portugal 2: 188, 567 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula perrottetii Benth. -- Prodr. [A. P. de Candolle] 12: 147. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pinnata Moench -- Suppl. Meth. (Moench) 135. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pinnata L.f. -- Diss. Lav. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pinnata L.f. f. incarnata Sunding -- Cuad. Bot. Canaria 13: 17. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pinnatifida Webb -- Iter Hispan. [Webb] 19. 1838 [Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pinnatifida Salisb. -- Prodr. Stirp. Chap. Allerton 79. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pseudostoechas Rchb. ex Holl. -- Flora 12(2): 691. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pubescens Decne. -- Ann. Sci. Nat., Bot. sér. 2, 2: 246. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula pyrenaica DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 398. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula qishnensis Upson & S.Andrews -- Gen. Lavandula 390 (363-364; fig.). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula rejdalii Upson & Jury -- Taxon 51(2): 317 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula rotundifolia Benth. -- Labiat. Gen. Spec. 150. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula rotundifolia Benth. var. crenata Lowe ex Sunding & M.C.León -- Garcia de Orta, Sér. Bot. 5(2): 129. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula saharica Upson & Jury -- Kew Bull. 58(4): 896. 2004 [2003 publ. 9 Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula samhanensis Upson & S.Andrews -- Gen. Lavandula 390 (359-360; 364; fig.). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula sampaioana (Rozeira) Rivas Mart., T.E.Díaz & Fern.Gonz. -- Itinera Geobot. 3: 138 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula sampaioana (Rozeira) Rivas Mart., T.E.Díaz & Fern.Gonz. subsp. lusitanica (Chaytor) Rivas Mart., T.E.Díaz & Fern.Gonz. -- Itinera Geobot. 3: 138 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula santolinifolia Spach -- Jaub. & Spach, Illustr. iv. iii. t. 373. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × sennenii Font Quer -- Treb. Mus. Ci. Nat. Barcelona v. Ser. Bot. No. 3, 220 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula × sennenii Fouc. ex Chaytor -- J. Linn. Soc., Bot. li. 179 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula setifera T.Anderson -- J. Proc. Linn. Soc., Bot. 5(Suppl. 1): 29. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula somaliensis Chaytor -- J. Linn. Soc., Bot. li. 192 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula spectabilis K.Koch -- Linnaea 21(6): 646. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula spica L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] ; nom. rej.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula spica Loisel. -- Fl. Gall. ii. 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula spica Cav. -- Descr. Pl. (Cavanilles) 69; DC. Fl. Fr. v. 397. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula stoechadensis St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula stoechas L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula stoechas L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula stoechas L. subsp. caesia Borja & Rivas Goday -- Anales Real Acad. Farm. 38(3): 458. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula stoechas L. f. leucantha (Ging.) Upson & S.Andrews -- Gen. Lavandula 232. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula stoechas L. var. leucantha Ging. -- Hist. Nat. Lavand. 130. 1826

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula stoechas L. subsp. luisieri (Rozeira) Rozeira -- Agron. Lusit. 24: 173. 1964

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula striata Boiss. -- Fl. Orient. [Boissier] 4(2): 542, sphalm. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula stricta Delile -- Descr. Egypte, Hist. Nat. 238, t. 32. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula sublepidota Rech.f. -- Pl. Syst. Evol. 133(1-2): 105. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula subnuda Benth. -- Prodr. [A. P. de Candolle] 12: 148. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula subtropica Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula tenuisecta Coss. -- Bull. Soc. Bot. France 22: 65, nomen. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula tomentosa (L.f.) Pau -- Mem. Mus. Cienc. Nat. Barcelona i. Ser. Bot. No. 1, 60 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula vera DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 398. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula viridis L'Hér. -- Sert. Angl. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lavandula vulgaris Lam. -- Fl. Franç. (Lamarck) 2: 403. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmannia Jacq. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 21; Jacq. f. Ecl. ii. t. 108 (1844). 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmannia ocymoidea Jacq. -- Nomencl. Bot. [Steudel], ed. 2. ii. 21 (1841); Jacq. f. Ecl. ii. t. 108 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leocus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 125. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leocus africanus (Baker & Scott Elliot) J.K.Morton -- J. Linn. Soc., Bot. 58: 270. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leocus caillei (A.Chev. ex Hutch. & Dalziel) J.K.Morton -- J. Linn. Soc., Bot. 58: 270. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leocus lyratus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 126. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leocus membranaceus J.K.Morton -- J. Linn. Soc., Bot. 58: 270. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leocus pobeguinii (Hutch. & Dalziel) J.K.Morton -- J. Linn. Soc., Bot. 58: 270. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia Cerv. -- Nov. Veg. Descr. [La Llave & Lexarza] 2: 6. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonia salviifolia Cerv. -- Nov. Veg. Descr. [La Llave & Lexarza] 2: 6. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonitis Spach -- Hist. Nat. Vég. (Spach) 9: 210. 1840 [15 Aug 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonitis malacophylla Gürke -- Bot. Jahrb. Syst. 22(1): 142. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonitis mollissima Gürke -- Bot. Jahrb. Syst. 22(1): 141. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonitis schinzii Gürke -- Bot. Jahrb. Syst. 22(1): 143. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis (Pers.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 409. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis (Pers.) R.Br. -- Prodromus Florae Novae Hollandiae 1810 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis africana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis africana T.Durand & H.Durand -- Syll. Fl. Congol. 452 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis bachmannii Gürke -- Bot. Jahrb. Syst. 22(1): 143. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 212. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis brevipes Skan -- Fl. Cap. (Harvey) 5(1.2): 378. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis capensis (Benth.) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis capensis Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis caribea Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis decadonta Gürke -- Bot. Jahrb. Syst. 22(1): 144. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis decadonta Gürke var. porotoensis Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 612. 2003 [26 Nov 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis decadonta Gürke var. vestita (Briq.) Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 613. 2003 [26 Nov 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis dinteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 1090. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis dubia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis dysophylla Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis ebracteata (Peyr.) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis ebracteata (Peyr.) J.C.Manning & Goldblatt var. kaokoveldensis (Sebald) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis elliotii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 492. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis engleri Gürke -- Bot. Jahrb. Syst. 36(1): 121. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis galpinii Skan -- Fl. Cap. (Harvey) 5(1.2): 379. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis glabrata (Vahl) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis glabrata (Vahl) J.C.Manning & Goldblatt var. linearis (Codd) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis goetzei Gürke -- Bot. Jahrb. Syst. 30(3-4): 393. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis grandis Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 605. 2003 [26 Nov 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis hereroensis Briq. -- Bull. Herb. Boissier Ser. II. iii. 1092. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis hirtiflora Benth. -- Prodr. [A. P. de Candolle] 12: 536. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis intermedia Lindl. -- Bot. Reg. 10: t. 850. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis kagerensis Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 121 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis kwebensis N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis latifolia Gürke -- Bot. Jahrb. Syst. 22(1): 143. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis laxifolia MacOwan -- Bull. Misc. Inform. Kew 1893(73): 13. [Jan 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis leonitis R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 410. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis leonurus (L.) R.Br. -- Hortus Kewensis 3 1811 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis leonurus (L.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 410 (1811). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis leonurus (L.) R.Br. var. vestita Briq. -- Bot. Jahrb. Syst. 19(2-3): 194. 1894 [21 Aug 1894]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis longidens S.Moore -- J. Bot. 45: 98. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis martinicensis (Jacq.) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis melleri Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 491. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis microphylla Skan -- Fl. Cap. (Harvey) 5(1.2): 377. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis mollis Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis myricifolia Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 615. 2003 [26 Nov 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis myrothamnifolia Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 619. 2003 [26 Nov 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis nepetifolia (L.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 409. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis nepetifolia (L.) R.Br. -- Hortus Kewensis 3 1811 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis nepetifolia Schimp. ex Benth. -- Prodr. [A. P. de Candolle] 12: 535. 1848 [5 Nov 1848] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis nepetifolia (L.) R.Br. var. africana (P.Beauv.) J.K.Morton -- J. Linn. Soc., Bot. 58: 275. 1962

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis neuflizeana (Courbon) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis newtonii Briq. -- Bull. Herb. Boissier Ser. II. iii. 1093. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis ocymifolia (Burm.f.) Iwarsson -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 32 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 35 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis ocymifolia (Burm.f.) Iwarsson var. schinzii (Gürke) Iwarsson -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 35 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis ovata Bojer -- Hortus Maurit. 250. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis ovata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 744. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis pallida Benth. -- Labiat. Gen. Spec. 619. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis parvifolia Benth. -- Labiat. Gen. Spec. 619. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis pechuelii (Kuntze) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis pentadentata J.C.Manning & Goldblatt -- Bothalia 43(2): 222. 2013 [Oct 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis pole-evansii Hutch. -- Botanist S. Afr. 501 (1946), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis raineriana Vis. -- Orto Bot. Padova (1842) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis randii S.Moore -- J. Bot. 38: 465. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis rugosa Benth. -- Prodr. [A. P. de Candolle] 12: 535. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis rugosa Benth. -- Prodr. [A. P. de Candolle] 12: 535. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis sexdentata (Skan) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis spectabilis S.Moore -- J. Linn. Soc., Bot. xl. 180. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis tuberosa Hoffmanns. -- Verz. Pfl.-Kult. 71. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis urticifolia Briq. -- Bull. Herb. Boissier Ser. II. iii. 1091. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis velutina Fenzl -- Flora 27(1): 312. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonotis westae Skan -- Fl. Cap. (Harvey) 5(1.2): 382. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonura Usteri ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 25. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonura spaendochea Usteri ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 25. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonuroides Rauschert -- Taxon 31(3): 559 (Aug. 1982), as 'nom. nov.', but nom. illegit., see Panzerina J. Soják:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonuroides alaschanica (Kuprian.) Rauschert -- Taxon 31(3): 559 (1982), genus illegit.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonuroides albescens (Kuprian.) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonuroides argyracea (Kuprian.) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonuroides kansuensis (C.Y.Wu & H.W.Li) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonuroides lanata (L.) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonuroides parviflora (C.Y.Wu & H.W.Li) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonuros St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl 1753-74 (Regn.Veg. 51) 59 (1967), non L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus sect. Cardiochilium (V.I.Krecz. & Kuprian.) Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 145 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus sect. Cardiochilum Krestovsk. -- Novitates Systematica Plantarum Vascularum (Leningrad) 26 1989 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus sect. Chaituroides (C.Y.Wu & H.W.Li) Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 148 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus ser. Glaucescentes V.I.Krecz. & Kuprian. ex Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1751. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus subsect. Heterophylli (C.Y.Wu & H.W.Li) Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 145 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus sect. Panzerioidei (V.I.Krecz. & Kuprian. ex Krestovsk.) Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 76. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus subsect. Panzerioidei V.I.Krecz. & Kuprian. ex Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1754. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus subsect. Pubescentes Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1754. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus subsect. Sibirici Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 148 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus subsect. Sibirici Krestovsk. -- Novitates Systematica Plantarum Vascularum (Leningrad) 26 1989 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus ser. Tatarici V.I.Krecz. & Kuprian. ex Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1748. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus aconitifolius Schlecht. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 423. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus africanus Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus alpinus Schangin -- in Pall. N. Nord. Beitr. vi. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus altaicus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 738. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus altissimus Bunge ex Benth. -- Labiat. Gen. Spec. 521. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus ambigium Makino -- Bot. Mag. (Tokyo) 13: 319. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus artemisia (Lour.) S.Y.Hu -- J. Chinese Univ. Hong Kong 2(2): 381. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus artemisia (Lour.) S.Y.Hu var. albiflorus (Migo) S.Y.Hu -- J. Chinese Univ. Hong Kong 2(2): 381. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus bungeanus Schischk. -- in Krylov, Fl. Sibir. Occ., ed. 2 ix. 2358 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus campestris Andrz. ex Benth. -- Labiat. Gen. Spec. 518. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus campestris Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 128 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus canescens Dumort. -- Fl. Belg. (Dumortier) 46; Steud. Nom. ed. II. ii. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus capitatus Fresen. -- Linnaea 15(Lit.): 91. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cardiaca L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cardiaca L. var. hirtella Holub -- Preslia 65(2): 107 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cardiaca L. subsp. intermedium (Holub) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 11 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cardiaca L. subsp. intermedius (Holub) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 185 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cardiaca L. subsp. nuristanicus (Kitam.) Rech.f. -- Fl. Iranica [Rechinger] 150: 336. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cardiaca L. subsp. persicus (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 336. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cardiaca L. var. rotundifolia Zalewski -- Kosmos (Lvov) 5/6: 15. 1896

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cardiaca L. subsp. turkestanicus (V.I.Krecz. & Kuprian.) Rech.f. -- Fl. Iranica [Rechinger] 150: 335. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus chaituroides C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 161 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus comosus J.Koenig ex Rottb. -- Pl. Horti Univ. Rar. Progr. (Hafn.) 18. 1773 ; cf. D.J. Mabberley in Taxon, 33(3): 438. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus condensatus hort. ex Hornem. -- Hort. Bot. Hafn. ii. 557. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus condensatus Dum.Cours. -- Bot. Cult., ed. 2. iii. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cordifolius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 19 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus crispus Murr. -- Nov. Comm. Gotting. viii. (1777) 44. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus cuneifolius Raf. -- Autik. Bot. 117. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus deminutus V.I.Krecz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 136. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus deminutus V.I.Krecz. var. orientalis Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1748. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus discolor K.Koch -- Linnaea 21(6): 680. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus dschungaricus Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus eriophorus Turcz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 25. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus eriostachys Turcz. ex Benth. -- Labiat. Gen. Spec. 586. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus farinosus Buch.-Ham. ex Mukerjee -- Rec. Bot. Surv. India xiv. 208 (1940), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus galeobdolon Scop. -- Fl. Carniol., ed. 2. 1: 409. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus germanica Gueldenst. -- Reis. Russland (Gueldenst.) ii. 20. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus glabra Gilib. -- Fl. Lithuan. ed. Usteri, Delect. ii. 321 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus glabriflorus Brand -- Helios xx. 97 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus glaucescens Bunge -- in Ledeb. Fl. Alt. ii. 409. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus glaucescens Bunge var. deminutus (V.I.Krecz.) Karav. ex Gubanov & V.N.Tikhom. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 126 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus glaucescens Bunge f. latifolius (Bunge) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1752. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus globosus Moench -- Methodus (Moench) 400. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus grandiflorus Moench -- Methodus (Moench) 400. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus heterophyllus Sweet -- Hort. Brit. [Sweet] 321; Brit. Flow. Gard. Ser. 1. t. 197. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus illyricus hort. ex Benth. -- Labiat. Gen. Spec. 518. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus incanus V.I.Krecz. & Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 138. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus indicus L. -- Syst. Nat., ed. 10. 2: 1101. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus indicus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 19. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus intermedius Holub -- Preslia 65(2): 102 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus intermedius Didr. -- Ind. Sem. Hort. Haun. (1849) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus japonicus Houtt. -- Nat. Hist. II. ix. 366, t. 57, fig. 1 (1778); Christm. Pflanzensyst. vii. 501, t. 57, fig. 1 (1781), in nota; fide Merrill in Journ. Arn. Arb. 1938, xix. 363. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus japonicus Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 112. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus japonicus Houtt. f. albiflorus (Migo) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 971 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus japonicus Houtt. f. niveus (Baranov & Skvortsov) H.Hara -- J. Jap. Bot. 51(8): 227. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus javanicus Blume -- Bijdr. Fl. Ned. Ind. 14: 828. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus javanicus Blume -- Cat. Gew. Buitenzorg (Blume) 83. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus javanicus Span. ex Planch. -- Ann. Sci. Nat., Bot. sér. 3, 10: 339. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus kudrjaschevii Kamelin & Tulyag. -- Bot. Zhurn. (Moscow & Leningrad) 72(6): 813. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus kuprijanoviae Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1753. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus lacerus Lindl. -- Trans. Hort. Soc. London 6: 298. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus lanatus Pers. -- Syn. Pl. [Persoon] 2(1): 126; Spreng. Syst. 2: 738. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus macranthus Maxim. -- Prim. Fl. Amur. 476. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus macranthus Maxim. var. pseudomacranthus (Kitag.) C.Y.Li -- Fl. Pl. Herb. Chin. Bor.-Or. 7: 216 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus macranthus Maxim. var. villosissimus Krestovsk. -- Novosti Sist. Vyssh. Rast. 25: 134 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus malebaricus J.Koenig ex Rottb. -- Pl. Horti Univ. Rar. Progr. (Hafn.) 20. 1773 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus manshuricus Yabe -- Icon. Fl. Manchur. 1(2): t. 20. 1920; Kitagawa in Bot. Mag., Tokyo, 1934, xlviii. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus manshuricus Yabe -- Icon. Fl. Manchur. 1(2): t. 20. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus marrubiastrum L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus marrubiastrum Lour. -- Fl. Cochinch. 2: 436. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus marrubiastrum Burm.f. -- Fl. Ind. (N. L. Burman) 127. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus marrubifolius St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus marrubifolius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 19. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus membranifolius Bold. -- Zakfl. Java 108. 1916 [Oct 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus mexicanus Sessé & Moc. -- Fl. Mexic., ed. 2 136. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus mexicanus Sessé & Moc. -- Fl. Mexic., ed. 2 136. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus mollis Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 721. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus mongolicus V.I.Krecz. & Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 137. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus multifidus Desf. -- Tabl. École Bot., ed. 2. 270. 1815; ed. 3, 395 (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus multifidus Raf. -- Autik. Bot. 116. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus neglectus Schrank -- Syll. Pl. Nov. ii. (1828) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus nepetifolius Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus nuristanicus Murata -- Acta Phytotax. Geobot. 17(3): 73. 1958 [25 Mar 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus oblongifolius Blume -- Bijdr. Fl. Ned. Ind. 14: 828. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus occidentalis Colla -- Mem. Reale Accad. Sci. Torino xxxiii. (1829), 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus oreades Pavlov -- in Vestnik Akad. Nauk Kazak. SSR No. 8 (113) 134 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus panzerioides Popov -- Fl. URSS xxi. 650 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus parviflorus Moench -- Methodus (Moench) 401. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus parviflorus Salisb. -- Prodr. Stirp. Chap. Allerton 84. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus persicus Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 27. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus pseudomacranthus Kitag. -- Bot. Mag. (Tokyo) 48: 109. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus pseudopanzerioides Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1749. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus pubescens Benth. -- Pl. Asiat. Rar. (Wallich). i. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus quinquelobatus Gilib. -- Fl. Lithuan. ed. Usteri, Delect. ii. 321 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus quinquelobatus Gilib. var. caucasicus Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1751. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus reticulatus Raf. -- Autik. Bot. 117. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus royleanus Benth. -- Pl. Asiat. Rar. (Wallich). i. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus ruderalis Salisb. -- Prodr. Stirp. Chap. Allerton 84. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus sibiricus L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus sibiricus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus sibiricus Schangin -- in Pall. N. Nord. Beitr. vi. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus sibiricus L. var. glaber Krestovsk. -- Novosti Sist. Vyssh. Rast. 25: 133 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus superbus Medik. -- Beobacht. (1783) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus supinus Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 116. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus tataricus Burm.f. -- Fl. Ind. (N. L. Burman) 127. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus tataricus L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus tataricus Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 172. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus tibeticus Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 147 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus trilobatus Dulac -- Fl. Hautes-Pyrénées 409. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus tuberiferus Makino -- Bot. Mag. (Tokyo) 19: 146. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus turkestanicus V.I.Krecz. & Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 136. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus turkestanicus V.I.Krecz. & Kuprian. var. songoricus Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1752. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus urticifolius C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 65(2): 601. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus villosissimus C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 65(2): 601. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus villosus Desf. -- Tabl. École Bot., ed. 2. 73. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonurus wutaishanicus C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 164 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia Willd. -- Hort. Berol. [Willdenow] 1(2): ad t. 21. 1804 [Jan-Feb 1804] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia Willd. -- Hort. Berol. [Willdenow] 1(2): t. 21. 1804 [Jan-Feb 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia alpina (Oerst.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1023. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia alpina (Oerst.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1023. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia annae (Schwacke) Brade (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia annae (Taub. ex Schwacke) Brade -- Rodriguésia vii. No. 16, 23 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia annae (Taub.) Brade -- Rodriguésia 7: [23]. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia anomala Epling -- Brittonia 12: 146. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia anomala Epling -- Brittonia xii. 146 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia aurifera (Rusby) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia aurifera Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia bella Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia bella Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia betonicifolia (Lam.) Epling -- Brittonia vi. 360 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia betonicifolia (Lam.) Epling -- Brittonia 6: 360. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia bullata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia bullata (Kunth) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia calycina (Benth.) Epling -- Man. S. Calif. Bot. [Munz] 447, 600. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia calycina Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia calycina Epling ex Munz -- Man. S. Calif. Bot. [Munz] 447, 600. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia calycina Epling ex Munz var. glabella Epling ex Munz -- Man. S. Calif. Bot. [Munz] 447, 600. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia calycina Epling ex Munz var. glabella Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia calycina Epling ex Munz var. wallacei Epling in Munz -- Man. S. Calif. Bot. [Munz] 447. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia calycina Epling ex Munz var. wallacei (A.Gray) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia cardiophylla Epling -- Brittonia vi. 362 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia cardiophylla Epling -- Brittonia 6: 362. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia caulescens (Ortega) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia caulescens (Ortega) Epling -- Bull. Torrey Bot. Club 1940, lxvii. 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia caulescens (Ortega) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20, in obs. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia chamaedryoides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia chamaedryoides (Balb.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia chilensis (Molina) R.Morales -- Anales Jard. Bot. Madrid 75(1)e067: 17. 2018 [12 Apr 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia clinopodiifolia Willd. -- Hort. Berol. [Willdenow] 1(2): sub t. 21. 1804 [Jan-Feb 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia coccinea (M.Martens & Galeotti) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3: 292. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia coccinea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia coccinea (M.Martens & Galeotti) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia cocuyensis J.R.I.Wood -- Kew Bull. 43(2): 293. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia cocuyensis J.R.I.Wood -- Kew Bull. 43(2): 293, fig. 1988 [11 Jul 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia codon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia codon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia conferta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia conferta (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia confusa (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia confusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia dioica J.A.Hart -- Bot. Mus. Leafl. 30(2): 85. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia dioica J.A.Hart -- Bot. Mus. Leafl. 30: 85 (-86), fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia flammea Mart.Gord. & Lozada-Pérez -- Brittonia 61(2): 112 (-115; figs. 1-2). 2009 [1 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia floribunda (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia floribunda Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia fragrans (Greene) Epling -- Brittonia 6: 362. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia fragrans (Greene) Epling -- Brittonia vi. 362 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia ganderi Epling -- Brittonia vi. 363 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia ganderi Epling -- Brittonia 6: 363. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia glomerata Epling -- Brittonia 6: 356. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia glomerata Epling -- Brittonia vi. 356 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia graveolens (Regel) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia graveolens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia hastata (A.Gray) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia hastata (A.Gray) Epling -- Bull. Torrey Bot. Club 1940, lxvii. 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia hastata (A.Gray) Epling subsp. socorrensis Moran -- Mem. San Diego Soc. Nat. Hist. 16: 39. 1989 ; Vasc. Fl. Isla Socorro, Mexico [Levin & Moran] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia heteromorpha (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia heteromorpha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia hirsuta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia hirsuta (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia humilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia humilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia inflata (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia inflata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia lamiifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia lamiifolia (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia lancifolia (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia lancifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia leucophylloides (Ramamoorthy, Hiriart & Medrano) B.T.Drew, Cacho & Sytsma -- Taxon 63(4): 838. 2014 [28 Aug 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia marica Epling & Mathias -- Brittonia 8: 305. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia marica Epling & Mathias -- Brittonia viii. 305 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia mecistandra (Donn.Sm.) H.K.Moon -- Phytotaxa 71: 52. 2012 [15 Nov 2012] (as "mecistandrum") (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia mexicana (S.Schauer) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia mexicana (S.Schauer) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia meyenii (Walp.) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia meyenii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia meyenii (Walp.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia mollis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia mollis (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia mutica (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia mutica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia nelsonii (Fernald) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia nelsonii (Fernald) Epling -- Bull. Torrey Bot. Club 1940, lxvii. 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia nubigena J.R.I.Wood & J.M.Mercado -- Revista Soc. Boliv. Bot. 8(1): 42. 2015 [Sep 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia oaxacana B.L.Turner -- Phytologia 95(2): 138, figs. 1-2. 2013 [1 May 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia paniculata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia paniculata (Kunth) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia procumbens Benth. -- Labiat. Gen. Spec. 415. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia radula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia radula (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia refocampi Epling & Mathias -- Brittonia viii. 305 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia rossii S.Boyd & Mistretta -- Madroño 53(1): 79 (77-84; figs. 1-4). 2006 [12 May 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia rufocampii Epling & Mathias -- Brittonia 8: 305. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia sagittata Epling -- Bull. Torrey Bot. Club 71: 487. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia sagittata Epling -- Bull. Torrey Bot. Club lxxi. 487 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia salviae (Lindl.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia salviae (Lindl.) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia salviae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia salviifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia salviifolia (Kunth) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia salviifolia (Kunth) Epling subsp. perijaensis Fern.Alonso -- Anales Jard. Bot. Madrid 59(2): 344. 2002 [2001 publ. 2002] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia salviifolia subsp. perijaensis Fern.Alonso -- Anales Jard. Bot. Madrid 59(2): 344 (-345). 2001 [2001 publ. Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia schiedeana Vatke -- Bot. Jahrb. Syst. 29(1): 100. 1900 [22 May 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia schiedeana Vatke -- in Verh. Bot. Ver. Brandenb. (1875 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia scobina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia scobina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia speciosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia speciosa (A.St.-Hil. ex Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia spicata Willd. -- Hort. Berol. [Willdenow] 1(2): t. 21. 1804 [Jan-Feb 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia stellata (Cordem.) Epling -- Brittonia vi. 363 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia subhastata (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia subhastata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia tomentosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia tomentosa (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia urbani (Briq.) Epling -- Bull. Torrey Bot. Club 1940, lxvii. 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia urbani (Briq.) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia velutina J.R.I.Wood -- Kew Bull. 43(2): 295. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia velutina J.R.I.Wood -- Kew Bull. 43(2): 295, fig. 1988 [11 Jul 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia vesiculosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia vesiculosa (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia vesiculosa (Benth.) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia vulcanicola J.R.I.Wood -- Kew Bull. 43(2): 299, fig. 1988 [11 Jul 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia vulcanicola J.R.I.Wood -- Kew Bull. 43(2): 299. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepechinia yecorana Henrickson, Fishbein & T.Van Devender -- J. Bot. Res. Inst. Texas 5(1): 69 (67-74; figs. 1A-E, 2). 2011 [5 Aug 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptohyptis Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptohyptis calida (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptohyptis leptostachys (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptohyptis leptostachys (Epling) Harley & J.F.B.Pastore subsp. caatingae (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptohyptis macrostachys (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptohyptis pinheiroi (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptohyptis siphonantha (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leria Adans. -- Fam. Pl. (Adanson) 2: 190, 569. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 60 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lesemia Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lesemia coccinea Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sect. Neuflizeana Sebald -- Stuttgarter Beitr. Naturk., A 341: 79. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sect. Ogadenia Sebald -- Stuttgarter Beitr. Naturk., A 341: 84. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sect. Spiculifolia Sebald -- Stuttgarter Beitr. Naturk., A 341: 65. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sect. Squarrosicymae Sebald -- Stuttgarter Beitr. Naturk., A 341: 91. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sect. Stachydiformis (Patzak) Sebald -- Stuttgarter Beitr. Naturk., A 341: 61. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sect. Virgatae Sebald -- Stuttgarter Beitr. Naturk., A 341: 87. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas abyssinica Briq. ex Gürke -- Bot. Jahrb. Syst. 22(1): 136. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas abyssinica Briq. -- Bot. Jahrb. Syst. 19(2-3): 193, in obs. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas abyssinica Briq. ex Gürke var. argyrophylla (Vatke) Sebald -- Stuttgarter Beitr. Naturk., A 308: 19. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas abyssinica Briq. var. brachycalyx (Chiov.) Lanza -- Missione Biol. Borana 4: 188. 1939

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas abyssinica Briq. ex Gürke var. sidamoensis Sebald -- Stuttgarter Beitr. Naturk., A 308: 21. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas acanthocalycina Sebald -- Stuttgarter Beitr. Naturk., A 303: 8. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas acloquei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 222. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas acrodonta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 36. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas aequistylosa Sebald -- Stuttgarter Beitr. Naturk., A 303: 2. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas affinis R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas aggerestris (Wild) Sebald -- Stuttgarter Beitr. Naturk., A 308: 27. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas alba (Forssk.) Sebald -- Stuttgarter Beitr. Naturk., A 308: 38. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas alluaudii Sacleux -- Bull. Mus. Natl. Hist. Nat. 1910, xvi. 402. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas altissima Engl. -- Bot. Jahrb. Syst. 10(3): 268. 1888 [9 Oct 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas anandaraoana P.Umam. & P.Daniel -- Kew Bull. 54(4): 1003. 2000 [1999 publ. 3 Feb 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas angularis Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas angustifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas angustissima Sedgw. -- Journ. Ind. Bot. ii. 123 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas argentea Gürke -- Bot. Jahrb. Syst. 36(1): 122. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas argentea Gürke var. neumannii (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 341: 113. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas argyrophylla Briq. -- Bot. Jahrb. Syst. 19(2-3): 193, in obs. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas argyrophylla Briq. -- Bot. Jahrb. Syst. 22(1): 135. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas aspera Link -- Enum. Hort. Berol. Alt. 2: 113. 1822 [Jan-Jun 1822] ; Spreng. Syst. ii. 743 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas bakeri Hiern -- Cat. Afr. Pl. (Hiern) i. 877. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas bancana Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 572. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas barbeyana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 247. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas beddomei (Hook.f.) Sunojk. & P.Mathew -- Rheedea 12(2): 170 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas benthamiana Hook. & Arn. -- Bot. Beechey Voy. 204. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas biflora (Vahl) Sm. -- in Rees, Cycl. 20(2): Leucas no. 7. 1812 ; cf. D.J.Mabberley in Taxon, 29(5-6): 604. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas biflora R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas biflora Benth. -- Numer. List [Wallich] n. 2063, partim. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas biglomerulata Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 68. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas bowalensis A.Chev. -- J. Bot. (Morot) sér. 2, 2: 127. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas bracteosa Gürke -- Bot. Jahrb. Syst. 22(1): 139. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas brownii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas bukobensis Gürke -- Bot. Jahrb. Syst. 22(1): 139. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas calostachys Oliv. -- Trans. Linn. Soc. London 29(3): 139. 1875 [11 Sep 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas calostachys Oliv. var. fasciculata (Baker) Sebald -- Stuttgarter Beitr. Naturk., A 341: 109. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas calostachys Oliv. var. longibracteolata Sebald -- Stuttgarter Beitr. Naturk., A 341: 111. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas calostachys Oliv. var. schweinfurthii (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 341: 110. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas candicans (Benth.) W.Theob. -- Burmah [Mason], ed. 3. 2: 296. 1883 ; cf. D.J. Mabberley in Taxon, 34(1): 155. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas candida (Haines) R.Kr.Singh -- Bangladesh J. Pl. Taxon. 23(1): 34. 2016 [Jun 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas capensis Engl. -- Bot. Jahrb. Syst. 10(3): 268. 1888 [9 Oct 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas capitata Desf. -- Mém. Mus. Hist. Nat. 11: 8, t. 4. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas carsonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 487. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas cephalantha Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 475. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas cephalotes Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas cephalotes (Roth) Spreng. -- Systema Vegetabilium 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas chiatelliniana Chiov. -- Fl. Somala 2: 371. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas chinensis R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas chinensis (Retz.) Sm. -- Cycl. [A. Rees], (London ed.) 20(2): Leucas no. 8. 1812 [19 Mar 1812]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas chinensis R.Br. var. batanensis T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 298. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas chinensis R.Br. f. riukiuensis (Ohwi) T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 298. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ciliata Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 530. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ciliata Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ciliata Benth. var. angustifolia (Hook.f.) Sunojk. -- Candollea 63(1): 83. 2008 [12 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ciliata Benth. var. oblongifolia (Hook.f.) Sunojk. -- Candollea 63(1): 83. 2008 [12 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ciliata Benth. var. sericostoma (Hook.f.) Sunojk. -- Candollea 63(1): 83. 2008 [12 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ciliata Benth. var. vestita (Benth.) Sunojk. -- Candollea 63(1): 83. 2008 [12 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas clarkei Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 688. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas coleae Baker -- Bull. Misc. Inform. Kew 1895(105): 226. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas collettii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 313. 1891 [1890 publ. 14 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas collina Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 338. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas concinna Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 481. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas cuneifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 476. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas decemdentata (Willd.) Sm. -- Cycl. [A. Rees], (London ed.) 20(2): [unpaged]. 1812 [19 Mar 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas decemdentata (Willd.) R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas decemdentata (Willd.) Sm. var. angustifolia (Benth.) V.Singh -- J. Econ. Taxon. Bot. 22(2): 388 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas decemdentata (Willd.) Sm. var. sebastiana (Subba Rao & Kumari) V.Singh -- J. Econ. Taxon. Bot. 22(2): 388 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas decurva Benth. -- Pl. Asiat. Rar. (Wallich). i. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas decurvata Baker ex Hiern -- Cat. Afr. Pl. (Hiern) i. 876. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas deflexa Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 213. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas deflexa Hook.f. var. biglomerulata (Lebrun & L.Touss.) Sebald -- Stuttgarter Beitr. Naturk., A 341: 127. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas deflexa Hook.f. var. kondowensis (Baker) Sebald -- Stuttgarter Beitr. Naturk., A 341: 128. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas densiflora Vatke -- Oesterr. Bot. Z. 25: 95. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas deodikarii Billmore & Hemadri -- Indian Forester 96: 858. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas descampsii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas dhofarensis Hedge & Sebald -- Notes Roy. Bot. Gard. Edinburgh 40(1): 63. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas diffusa Benth. -- Labiat. Gen. Spec. 615. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas dimidiata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas dimidiata Benth. -- Prodr. [A. P. de Candolle] 12: 532. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas dinteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 1088. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas discolor Sebald -- Stuttgarter Beitr. Naturk., A 308: 34. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas discolor Sebald var. ellipticifolia Sebald -- Stuttgarter Beitr. Naturk., A 308: 36. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ebracteata Peyr. -- Sitzungsber. Acad. Wien, Math.-Nat. xxxviii. (1860) 577. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ebracteata Peyr. var. kaokoveldensis Sebald -- Stuttgarter Beitr. Naturk., A 341: 141. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas eenii Hiern -- Cat. Afr. Pl. (Hiern) i. 878. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas elliotii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 477. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ellipticifolia (Sebald) Bramley -- Fl. Trop. E. Africa, Lam. 62 (-63). 2009 [May 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas engleri Gürke -- Bot. Jahrb. Syst. 36(1): 124. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas eriostoma Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 686. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas eriostoma Hook.f. var. lanata Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 686. 1885

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas eriostoma Hook.f. var. latifolia Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 686. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas fasciculata Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 487. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas flaccida R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas flaccida Moritzi & Zoll. -- Verz. Pfl. Zoll. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas flaccida R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas flaccida var. flaccida R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas flaccida var. petiolaris Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas flaccida R.Br. var. scaberula (Hook.f.) S.R.Sriniv. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 176 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas flaccida R.Br. var. sebastiana (Subba Rao & Kumari) Moulali & Pull. -- J. Bombay Nat. Hist. Soc. 87(3): 472. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas flaccida R.Br. var. sebastiana (Subbarao & Kumari) N.Rama Rao -- J. Econ. Taxon. Bot. 12(2): 378. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas flagellifera (Balf.f.) Gürke -- Bot. Jahrb. Syst. 22(1): 136 (in clavi). 1895 [19 Nov 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas fleckii Gürke -- Bot. Jahrb. Syst. 22(1): 140. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas franchetiana Gürke -- Bot. Jahrb. Syst. 22(1): 135. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas fulva Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 348. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas fulvipila Bramley -- Fl. Trop. E. Africa, Lam. 88 (-89; fig. 12). 2009 [May 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas galeopsidea Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 524. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas glaberrima Jaub. & Spach -- Ill. Pl. Orient. 4(39): 131, t. 387. 1853 [Jun 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas glabrata R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas glabrata (Vahl) Sm. -- in Rees, Cycl. 20(2): Leucas no. 10. 1812 ; cf. D.J.Mabberley in Taxon, 29(5-6): 604. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas glabrata (Vahl) Sm. var. chiatelliniana (Chiov.) Sebald -- Stuttgarter Beitr. Naturk., A 341: 101. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas glabrata (Vahl) Sm. var. linearis Codd -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 44 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas globulifera Hassk. -- Cat. Hort. Bog. Alt. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas grandis Vatke -- Linnaea 43(2): 96. 1881 [Jan 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas haematula Wight & Arn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 36. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas hagghierensis Al-Gifri & Cortés-Burns -- Ethnofl. Soqotra Archipelago 724 (579, 266; fig.). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas hamatula Arn. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 18(1): 355. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas hamiltoniana Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 681. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas helianthemifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas helianthemifolia Desf. -- Mém. Mus. Hist. Nat. 11: 2, t. 1. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas helicterifolia Haines -- Bull. Misc. Inform. Kew 1922(6): 188. [19 Aug 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas hephaestis (Wild) Sebald -- Stuttgarter Beitr. Naturk., A 308: 30. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas hirta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas hirundinaris Sebald -- Stuttgarter Beitr. Naturk., A 308: 23. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas holstii Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 51, 62, 65. ; et in Pflanzenw. Ost-Afr. C (1895) 342 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas homblei De Wild. -- Contrib. Fl. Katanga 169 (1921); et in Ann. Soc. Sc. Brux. xli. II. 57 (1921),descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas hyssopifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas indica (L.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 409. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas indica R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas indica (L.) Sm. -- Cycl. [A. Rees], (London ed.) 20: Leucas sp. no. 5. 1812 : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas indica (L.) R.Br. var. decipiens (Hook.f.) Bennet -- J. Econ. Taxon. Bot. 5(2): 452 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas indica (L.) R.Br. var. decipiens (Hook.f.) S.R.Sriniv. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 176 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas indica (L.) R.Br. var. nagalapuramiana (Chandrab. & S.R.Sriniv.) Moulali & Pull. -- J. Econ. Taxon. Bot. 15(2): 454. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas indica (L.) R.Br. var. nagalapuramiana (Chandrab. & S.R.Sriniv.) H.B.Naithani & S.Biswas -- Fl. Pl. India, Nepal & Bhutan 342. 1990 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas indica (L.) R.Br. var. nagalapuramiana (Chandrab. & S.R.Sriniv.) N.Rama Rao -- J. Econ. Taxon. Bot. 12(2): 378. 1989 [dt. 1988; issued in 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas inflata Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 36. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas inflata Benth. -- Labiat. Gen. Spec. 744. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas involucrata Benth. -- Numer. List [Wallich] n. 2047. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas jamesii Baker -- Bull. Misc. Inform. Kew 1895(105): 225. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas javanica Benth. -- Labiat. Gen. Spec. 611. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas junodii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas kassneri De Wild. -- Contrib. Fl. Katanga 169 (1921); et in Ann. Soc. Sc. Brux. xli. II. 58 (1921),descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas kishenensis (Radcl.-Sm.) Sebald -- Stuttgarter Beitr. Naturk., A 341: 89. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas kondowensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 489. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lamiifolia Desf. -- Mém. Mus. Hist. Nat. 11: 4. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lamiifolia Zipp. ex Span. -- Linnaea 15(4): 333. 1841 [Aug 1841-Jan 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lamioides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 484. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lamioides Hosseus -- Beih. Bot. Centralbl., Abt. 2. 28(2): 432. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lanata Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lanata Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 481. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lanata Benth. var. candida Haines -- Bot. Bihar Orissa 4: 747. 1922

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lanceaefolia Desf. -- Mém. Mus. Hist. Nat. 11: 5. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lanciformis Wall. -- Numer. List [Wallich] n. 2759. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lavandulifolia Sm. -- - (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lavandulifolia Sm. -- Cycl. [A. Rees], (London ed.) 20: Leucas sp. no. 2. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lavandulifolia Sm. var. decipiens (Hook.f.) Chandrab. & S.R.Sriniv. -- Bull. Bot. Surv. India 17(1-4): 165. 1978 [1975 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lavandulifolia Sm. var. nagalapuramiana Chandrab. & S.R.Sriniv. -- Bull. Bot. Surv. India 17(1-4): 165. 1978 [1975 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas lepistoma Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 686. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas leucocephala Miq. -- Fl. Ned. Ind. ii. 981. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas leucotricha Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 486. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas linifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas linifolia (Roth) Spreng. -- Systema Vegetabilium 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas linifolia Spreng. var. decipiens Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 691. 1885 [Aug 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas longifolia Benth. -- Labiat. Gen. Spec. 744. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mackinderi S.Moore -- J. Bot. 38: 206. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas macrantha Blatt. & Hallb. -- Journ. Ind. Bot. ii. 47 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas macrophylla Vatke -- Abh. Königl. Akad. Wiss. Berlin 1894: 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas malabarica (L.) W.Theob. -- Burmah [Mason], ed. 3. 2: 296. 1883 ; cf. D.J. Mabberley in Taxon, 34(1): 155. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas malayana Hance -- Ann. Bot. Syst. (Walpers) 3(2): 269. 1852 [27-28 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas manipurensis V.Singh -- J. Econ. Taxon. Bot. 21(3): 743. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas marrubioides Wall. -- Numer. List [Wallich] n. 2524. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas marrubioides Desf. -- Mém. Mus. Hist. Nat. 11: 6, t. 3. f. 1. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas marrubioides Desf. var. pulneyensis Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 684. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas martinicensis (Jacq.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 409. 1811 ; cf. D.J. Mabberley in Taxon, 30(1): 16. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas martinicensis R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas masaiensis Oliv. -- J. Linn. Soc., Bot. 21: 403. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas masaiensis Oliv. var. tricrenata (Bullock) Sebald -- Stuttgarter Beitr. Naturk., A 341: 146. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas masaiensis Oliv. var. venulosa (Baker) Sebald -- Stuttgarter Beitr. Naturk., A 341: 147. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas masukuensis Baker -- Bull. Misc. Inform. Kew 1898(139): 162. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mathewiana Sunojk. -- Candollea 64(1): 46 (45-48; fig. 1). 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas megasphaera Baker -- Bull. Misc. Inform. Kew 1898(139): 163. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas melissiflora Benth. -- Numer. List [Wallich] n. 2062. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas melissifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas membranacea Benth. -- Numer. List [Wallich] n. 2052. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas menthifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 475. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas menthifolia var. cephalantha (Baker) Sebald -- Stuttgarter Beitr. Naturk., A 341: 159. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas menthifolia var. fulva (Robyns & Lebrun) Sebald -- Stuttgarter Beitr. Naturk., A 341: 159. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas micrantha Gürke -- Bot. Jahrb. Syst. 22(1): 136. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas microphylla Vatke -- Linnaea 43(2): 97. 1881 [Jan 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas microscypha Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 477. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas milanjiana Gürke -- Bot. Jahrb. Syst. 22(1): 141. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mildbraedii Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 554. 1913 [Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas minahassae Koord. -- Syst. Verz. (Koord.-Schum.) iii. 112 (1914), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas minimifolia Chiov. -- Fl. Somala 1: 281. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas minutiflora Bramley -- Fl. Trop. E. Africa, Lam. 89 (fig. 13). 2009 [May 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mogadoxensis Chiov. -- Fl. Somala 2: 370. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mollis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 489. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mollissima Wall. -- Pl. Asiat. Rar. (Wallich). 1: 62. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mollissima Wall. subsp. acuminata Murata -- Acta Phytotax. Geobot. 28(1-3): 30, nom. 1977 [30 Apr 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mollissima Wall. subsp. chinensis (Benth.) Murata -- Acta Phytotax. Geobot. 28(1-3): 29. 1977 [30 Apr 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mollissima Wall. var. riukiuensis (Ohwi) Hatus. -- Fl. Ryukyus, ed. 2 188, without basionym ref. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mollissima Wall. subsp. scaberula (Hook.f.) Murti & Panigrahi -- Fl. Bilaspur Distr. 2: 487 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mollissima Wall. var. sebastiana Subbarao & Kumari -- Bull. Bot. Surv. India 11(3-4): 452. 1972 [1969 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas moluccoides Sm. -- in Rees, Cycl. xx. n. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas montana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 742. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas montana Spreng. var. angustifolia (Wall.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 42. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas montana Spreng. f. parviflora (Haines) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 41. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas montana Spreng. f. scaberula (Hook.f.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 41. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas montana Spreng. var. strigosa (Benth.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 42. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas montana Spreng. f. wightii (Hook.f.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 41. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mukerjiana Subba Rao & Kumari -- Bull. Bot. Surv. India 10: 358. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mwingensis Sebald -- Stuttgarter Beitr. Naturk., A 308: 25. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas mwingensis Sebald var. greenwayi Sebald -- Stuttgarter Beitr. Naturk., A 308: 27. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas myriantha Baker -- Bull. Misc. Inform. Kew 1898(139): 163. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas nakurensis Gürke -- Bot. Jahrb. Syst. 36(1): 123. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas natalensis Sond. -- Linnaea 23(1): 85. 1850 [Feb 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas nepetifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas nepetoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 483. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas neufliseana Courbon -- Ann. Sci. Nat., Bot. sér. 4, 18: 145. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas neuflizeana Courbon -- Ann. Sci. Nat., Bot. Biol. Vég. Ser. 4. 18: 145. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas neuflizeana Courbon var. princei Sebald -- Stuttgarter Beitr. Naturk., A 341: 83. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas neumannii Gürke -- Bot. Jahrb. Syst. 36(1): 123. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas newtonii Briq. -- Bull. Herb. Boissier Ser. II. iii. 1089. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas nubica Benth. -- Prodr. [A. P. de Candolle] 12: 530. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas nutans Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas nutans Benth. -- Pl. Asiat. Rar. (Wallich). i. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas nyassae Gürke -- Bot. Jahrb. Syst. 22(1): 137. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas nyassae Gürke var. velutina (Wrightex Baker) Sebald -- Stuttgarter Beitr. Naturk., A 341: 165. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas nyassae Gürke var. villosa (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 341: 165. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas obliqua Buch.-Ham. ex Dillwyn -- Rev. Hortus Malab. 57 (1939);. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas obliqua Buch.-Ham. ex Dillwyn -- fide D.J. Mabberley in Taxon 26(5–6): 531 (1977). 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ogadensis Gürke -- Bot. Jahrb. Syst. 36(1): 124. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas oligocephala Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 213. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas oligocephala Hook.f. var. bowalensis (A.Chev.) Sebald -- Stuttgarter Beitr. Naturk., A 341: 152. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas oligocephala Hook.f. var. ugandensis Sebald -- Stuttgarter Beitr. Naturk., A 341: 153. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas oligocephala Hook.f. var. usambarica Sebald -- Stuttgarter Beitr. Naturk., A 341: 152. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas orbicularis Gürke -- Pflanzenw. Ost-Afrikas C (1895) 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ovata Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas oxydon Miq. -- Fl. Ned. Ind. ii. 981. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pachmarhiensis A.P.Tiwari, Mujaffar, S.K.Gavade, Lekhak & Sunojk. -- Nordic J. Bot. 36(4)-e01636: 2. 2017 [20 Dec 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pallida Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 322. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas parviflora Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas paucicrenata Vatke -- Linnaea 43: 98. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas paucicrenata Vatke -- Linnaea 43: 98. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas paucijuga Baker -- Bull. Misc. Inform. Kew 1895(105): 226. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pearsonii Sebald -- Stuttgarter Beitr. Naturk., A 341: 131. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pechuelii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 477. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas penduliflora Al-Gifri & Cortés-Burns -- Ethnofl. Soqotra Archipelago 724 (580). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pilosa Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas plukenetii (Roth) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pododiskos Bullock -- Bull. Misc. Inform. Kew 1931(5): 275. [14 May 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas poggeana Briq. -- Bot. Jahrb. Syst. 19(2-3): 193. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas poggeana Briq -- Bot. Jahrb. Syst. 19(2-3): 193. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas polycephala Wall. -- Numer. List [Wallich] n. 2051. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pratensis Vatke -- Linnaea 43(2): 97. 1881 [Jan 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas princei (Sebald) Bramley -- Fl. Zambes. 8(8): 50. 2013 [Mar 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas procumbens Desf. -- Mém. Mus. Hist. Nat. 11: 7, t. 3. f. 2. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas procumbens Thwaites -- Enum. Pl. Zeyl. [Thwaites] 240. 1860 [Oct-Nov 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas prostrata Gamble -- Fl. Madras 1154 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pseudoglabrata Bramley -- Fl. Trop. E. Africa, Lam. 68. 2009 [May 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pubescens Benth. -- Labiat. Gen. Spec. 610. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pubescens Thwaites -- Enum. Pl. Zeyl. [Thwaites] 240. 1860 [Oct-Nov 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas pycnanthela Gilli -- Ann. Naturhist. Mus. Wien 77: 38, nom. nov. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas quinquedentata R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas randii S.Moore -- J. Bot. 38: 464. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ringoetii De Wild. -- Contrib. Fl. Katanga 169 (1921); et in Ann. Soc. Sc. Brux. xli. II. 59 (1921),descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas riukiuensis Ohwi -- Acta Phytotax. Geobot. 4(2): 67. 1935 [30 May 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas rosmarinifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas royleoides (Benth.) Gürke -- Bot. Jahrb. Syst. 22(1): 136 (in clavi). 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas rufescens Benth. -- Numer. List [Wallich] n. 2053. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas samhaensis Cortés-Burns & A.G.Mill. -- Ethnofl. Soqotra Archipelago 724 (580). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas schimperi C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 531. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 101. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas schimperi Hochst. ex A.Braun -- Flora 24(1): 279. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas schliebenii Sebald -- Stuttgarter Beitr. Naturk., A 341: 129. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas schweinfurthii Gürke -- Bot. Jahrb. Syst. 22(1): 136. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sebaldiana Sunojk. -- Candollea 60(1): 233 (-236; fig. 1). 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sennii Lanza & Mattei -- Boll. Ort. Bot. Palermo ix. 16 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sericea Elmer -- Leafl. Philipp. Bot. i. 340 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sexdentata Skan -- Fl. Cap. (Harvey) 5(1.2): 371. 1910 [May 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas shirensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 483. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas sivadasaniana Sunojk. -- Novon 18(2): 247 (-250; fig. 1). 2008 [22 May 2008]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas somalensis Vatke -- Linnaea 40(2-3): 181. 1876 [Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas songeana Sebald -- Stuttgarter Beitr. Naturk., A 341: 185. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas spicigera Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 122 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas spiculifolia (Balf.f.) Gürke -- Bot. Jahrb. Syst. 22(1): 136 (in clavi). 1895 [19 Nov 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stachydiformis Briq. -- Bot. Jahrb. Syst. 19(2-3): 193, in obs. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stachydiformis Briq. ex Gürke -- Bot. Jahrb. Syst. 22(1): 136. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stachydiformis Hochst. -- Flora 27(1): 100. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stachyoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stelligera Wall. -- Pl. Asiat. Rar. (Wallich). 1: 61. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stenophylla Gürke -- Bot. Jahrb. Syst. 22(1): 138. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stormsii Gürke -- Bot. Jahrb. Syst. 22(1): 140. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stormsii Gürke var. parviflora Bramley -- Fl. Trop. E. Africa, Lam. 88. 2009 [May 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stricta Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 484. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stricta Benth. -- in Wall. Pl. As. Rar. i. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas stricta Benth. var. clarkei (Hook.f.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 42. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas strigosa Benth. -- in Wall. Pl. As. Rar. i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas subarcuata Sebald -- Stuttgarter Beitr. Naturk., A 341: 177. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas suffruticosa Benth. -- Labiat. Gen. Spec. 611. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas takaoensis Hayata -- Icon. Pl. Formosan. 8: 88. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas teres Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas ternifolia Desf. -- Mém. Mus. Hist. Nat. 11: 4. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas tettensis Vatke -- Linnaea 40(2-3): 180. 1876 [Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas thymoides Baker -- Bull. Misc. Inform. Kew 1895(105): 226. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas thymoides Baker subsp. kishenensis Radcl.-Sm. -- Hooker's Icon. Pl. 7(4): t. 3693. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas tomentosa Gürke -- Pflanzenw. Ost-Afrikas C (1895) 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas trachyphylla Jaub. & Spach -- Ill. Pl. Orient. 4(39): 130, t. 386. 1853 [Jun 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas tricrenata Bullock -- Bull. Misc. Inform. Kew 1932(10): 503. [31 Dec 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas tsavoensis Sebald -- Stuttgarter Beitr. Naturk., A 298: 5. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas tsavoensis Sebald var. kilifiensis Sebald -- Stuttgarter Beitr. Naturk., A 298: 9. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas tsavoensis Sebald var. korogwensis Sebald -- Stuttgarter Beitr. Naturk., A 298: 9. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas urticifolia (Vahl) Sm. -- Cycl. [A. Rees], (London ed.) 20(2): Leucas no. 4. 1812 [19 Mar 1812]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas urticifolia R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas urticifolia var. angustifolia Sebald -- Stuttgarter Beitr. Naturk., A 341: 137. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas urticifolia var. annulata Sebald -- Stuttgarter Beitr. Naturk., A 341: 135. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas urundensis Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 349. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas usagarensis Gürke -- Bot. Jahrb. Syst. 22(1): 138. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas velutina C.H.Wright ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 488. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas venulosa Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 477. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas vestita Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas vestita Benth. var. angustifolia Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 687. 1885 [Aug 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas vestita Benth. var. devicolamensis B.V.Shetty & Vivek. -- Bull. Bot. Surv. India 10(2): 236 (-237; figs. 1-12). 1969 [1968 publ. 3 Jan 1969]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas vestita Benth. var. oblongifolia Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 687. 1885 [Aug 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas vestita Benth. var. sericostoma Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 687. 1885 [Aug 1885]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas villosa Gürke -- Pflanzenw. Ost-Afrikas C (1895) 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas virgata Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas volkensii Gürke -- Pflanzenw. Ost-Afrikas C (1895) 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas volkensii Gürke var. parviflora Sebald -- Stuttgarter Beitr. Naturk., A 341: 119. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas walkeri Benth. -- Prodr. [A. P. de Candolle] 12: 531. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas welwitschii Gürke -- Bot. Jahrb. Syst. 22(1): 141. 1895 [19 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas whytei Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 489. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas wightiana Benth. -- Pl. Asiat. Rar. (Wallich). i. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas wilsonii Sebald -- Stuttgarter Beitr. Naturk., A 308: 32. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas zeylanica (L.) R.Br. -- Hortus Kewensis 3 1811 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas zeylanica R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas zeylanica Bojer -- Hortus Maurit. 250. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas zeylanica Bojer var. linearis L.H.Cramer -- in M.D. Dassanayake & F.R. Fosberg, Revised Handb. Fl. Ceylon 3: 184 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucas zeylanica R.Br. var. walkeri (Benth.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 689. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucasia Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucasia zeylanica Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 99 (1836-50). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae argosphacelus Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 101 (1836-50). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae barbellata (Mend.-Heuer) G.Kunkel -- Cuad. Bot. Canaria 22: 27. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae bolleana Bornm. ex G.Kunkel -- Vieraea 8(2): 358. 1980 [1978 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae bolleana Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 277, in syn. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae brevicaule (Mend.-Heuer) G.Kunkel -- Cuad. Bot. Canaria 22: 27. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae cabrerae (Ceb. & Ort.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 67. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae canariensis Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 103 (1836-50). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae candicans Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 100 (1836-50). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae cretica (L.) G.Kunkel -- Vieraea 8(2): 358. 1980 [1978 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae cretica (L.) G.Kunkel var. anagae (Christ) G.Kunkel -- Vieraea 8(2): 359. 1980 [1978 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae cretica (L.) G.Kunkel var. stricta (Webb ex Mend.-Heuer) G.Kunkel -- Vieraea 8(2): 359. 1980 [1978 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae cystosiphon (Svent.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 68. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae dasygnaphala Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 101 (1836-50). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae dendro-chahorra var. albida (Pit.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 68. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae dendro-chahorra var. soluta (Webb ex Clos.) G.Kunkel -- Monogr. Biol. Canar. 3: 65. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae dendrochahorra Christ -- Bot. Jahrb. Syst. 9(2): 138. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae discolor Wedd. ex Christ -- Bot. Jahrb. Syst. 9(2): 137. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae engleriana Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 279, in syn. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae eriocephala Webb ex Christ -- Bot. Jahrb. Syst. 9(2): 139. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae gomerae (de Noé ex Bolle) G.Kunkel -- Cuad. Bot. Canaria 18-19: 72. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae infernalis Christ -- Bot. Jahrb. Syst. 9(2): 140. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae kueglerana (Bornm.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 72. 1973 , as 'kuegleriana' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae lotsyi Pit. -- Iles Canaries 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae lotsyi Pit. var. mascaensis (Svent.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 72. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae macrostachys Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 101 (1836-50). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae marmorea Christ -- Bot. Jahrb. Syst. 9(2): 139. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae massoniana Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 101 (1836-50). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae nervosa Christ -- Bot. Jahrb. Syst. 9(2): 138. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae nutans (Svent.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 73. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae penzigii Pit. -- Iles Canaries 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae pumila (Christ) G.Kunkel -- Cuad. Bot. Canaria 22: 27. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae soluta (Webb ex Clos) Webb ex G.Kunkel -- Vieraea 8(2): 359. 1980 [1978 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae soluta Webb ex Clos -- Ann. Sci. Nat., Bot. sér. 4, 16: 81, in obs., pro syn. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae stricta Webb ex Christ -- Bot. Jahrb. Syst. 9(2): 139. 1887 [11 Nov 1887] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucophae sventenii G.Kunkel -- Cuad. Bot. Canaria 18-19: 69. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucosceptrum Sm. -- Exot. Bot. ii. 113. t. 116 (1806). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucosceptrum bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 224. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucosceptrum canum Sm. -- Exot. Bot. ii. 113. t. 116 (1806). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucosceptrum japonicum (Miq.) Kitam. & Murata -- Acta Phytotax. Geobot. 20: 168. 1962 [30 May 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucosceptrum ningpoense (Hemsl.) Kitam. & Murata -- Acta Phytotax. Geobot. 20: 167. 1962 [30 May 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucosceptrum plectranthoideum C.Marquand -- Bull. Misc. Inform. Kew 1930(5): 207. [23 Jun 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucosceptrum sinense Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucosceptrum stellipilum (Miq.) Kitamura & Murata -- Acta Phytotax. Geobot. 20: 170. 1962 [30 May 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucosceptrum stellipilum (Miq.) Kitamura & Murata var. radicans (Honda) T.Yamaz. & Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 301. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Levina Adans. -- Fam. Pl. (Adanson) 2: 190. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Licopus Neck. -- Delic. Gallo-Belg. i. 14 (1768). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limia Vand. -- Fl. Lusit. Brasil. Spec. 42, t. 3. f. 21. 1788 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limniboza R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 277 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limniboza coerulea R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 278 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limniboza dilungensis Lisowski & Mielcarek -- Bull. Jard. Bot. Natl. Belg. 54(1-2): 272. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limniboza lisowskiana Bamps -- Bull. Jard. Bot. Natl. Belg. 58(3-4): 547. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus Benth. -- Edwards's Bot. Reg. 15: t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus Adans. -- Fam. Pl. (Adanson) 2: 194. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus sect. Psilonepeta (Benth.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 75. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus adenocladus (Bornm.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 294 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus allotrius (Rech.f.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 74. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus anisatus Benth. -- Edwards's Bot. Reg. 15: t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus anisatus Benth. -- Edwards's Bot. Reg. 15: 1282. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus archibaldii (Rech.f.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 76. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus argyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 181. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus chinensis Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus communis Colla -- Herb. Pedem. iv. 422 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus cusickii Greenm. -- Erythea vii. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus cusickii Greenm. -- Erythea 7: 119. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus cypriani Pavol. -- Nuovo Giorn. Bot. Ital. 15: 434. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus depauperatus (Boiss.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 289 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus dschuparensis (Bornm.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 289 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus elegans (Lipsky) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 288 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus foeniculum (Pursh) E.Mey. -- Index Seminum [Koningsberg] 1831: 2. [1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus formosanus Hayata -- Icon. Pl. Formosan. 8: 87. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus hedgei (Freitag) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 77. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus iranshahrii (Rech.f.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 76. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus krylovii Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiv. 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus laxiflorus (Benth.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 291 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus lipskyanus Ikonn.-Gal. & Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 325 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus michauxii (Briq.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 293 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus multifidus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus nepetoides Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus obtusifolius Heynh. -- Nomencl. Bot. Hort. 2: 477. 1841 ; not to be confused with Zweiter Band, which was published in 1846-7 as Alph. Aufz. Gew. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus occidentalis K.Schum. -- Just's Bot. Jahresber. 26(1): 387. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus occidentalis K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 387. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus ouroumitanensis (Franch.) Kochk. & Zuckerw. -- Fl. Tadzhikskoi SSR 8: 99 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus oxyodontus (Boiss.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 292 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus pinetorum (Aitch. & Hemsl.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 293 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus princeps E.Mey. -- Index Seminum [Koningsberg] 1831: 2. [1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus rugosus Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus rugosus Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 94. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus scabridifolius (Stapf) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 290 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus schrenkii Levin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 218. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus schtschurowskianus Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus scrophularicefolius var. mollis Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus scrophulariifolius (Willd.) E.Mey. -- Index Seminum [Koningsberg] 1831: 2. [1831] (as "scrophularifolius")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus scrophulariifolius Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus scrophulariifolius (Willd.) Benth. -- Edwards's Bot. Reg. sub t. 1282. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus scrophulariifolius (Willd.) Benth. var. mollis Fernald -- Rhodora 1: 220. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus sessilifolius (Bunge) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 291 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus subnivalis Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxlii. 209. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus tibeticus C.Y.Wu & Y.C.Huang -- Acta Phytotax. Sin. x. 150 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus tomentosus Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 63. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus tschimganicus Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxlii. 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus turcicus Dirmenci, Yildiz & Hedge -- Turkish J. Bot. 34(2): 125 (-128; figs. 2-3, map). 2010 [30 Mar 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus urticifolius Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus urticifolius Benth. -- Edwards's Bot. Reg. 15: sub 1282. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus varzobicus Kochk. -- Fl. Tadzhikskoi SSR 8: 482, 100 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophanthus virescens (Lipsky) Kochk. -- Fl. Tadzhikskoi SSR 8: 102 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loxocalyx Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loxocalyx ambiguus Makino -- Bot. Mag. (Tokyo) 19: 107. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loxocalyx quinquenervius Hand.-Mazz. -- Symb. Sin. Pt. VII. 924 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loxocalyx urticifolius Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 309 t. 5,. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loxocalyx urticifolius Hemsl. var. decemnervius C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 10: 220. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loxocalyx vaniotiana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 224. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera J.Jacq. ex Spreng. -- Systema Vegetabilium 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera caesia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 223. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera capitata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera carnosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 223. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera densiflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera fastigiata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera moschata (R.Br.) Spreng. -- Systema Vegetabilium 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera moschata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera ocimoides Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera ocymoides Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera ocymoides Jacq. ex Link -- Enum. Hort. Berol. Alt. 2: 119. 1822 [Jan-Jun 1822] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera polystachya J.Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera prostrata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera rubicunda Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 223. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera salvioides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera tenuiflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumnitzera virgata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 223. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus Tourn. ex L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus alboroseus Gilib. -- Fl. Lit. Inch. i. 71. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus albus Mazziari -- Ionios Anthologia 1(2): 446. 1834 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus alissoviae Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 347 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus americanus Muhl. -- Cat. Pl. Amer. Sept. 3. 1813 [late Sep or early Oct 1813] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus americanus Muhl. ex W.P.C.Barton -- Fl. Philadelph. Prodr. 15. 1815 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus americanus Muhl. ex W.P.C.Barton f. angustifolius (Elliott) House -- Bull. New York State Mus. Nat. Hist. 254: 608. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus americanus Muhl. ex W.P.C.Barton var. laurentianus (Roll.-Germ.) B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus americanus Muhl. ex W.P.C.Barton var. longii Benner -- Bartonia 16: 46. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus americanus Muhl. ex W.P.C.Barton var. scabrifolius Fernald -- Rhodora 47: 180. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus amethystinus Steven -- Mém. Soc. Imp. Naturalistes Moscou v. (1814) 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus amplectens Raf. -- Autik. Bot. 115. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus amplectens var. pubens (Britton ex Small) Fernald -- Rhodora 46: 452. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus angustifolius Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus angustifolius Elliott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus angustifolius Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 26. 1816 [26 Sep 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus angustus Makino -- Bot. Mag. (Tokyo) 11: (382). 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus aquaticus Moench -- Methodus (Moench) 370. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus arkansanus Fresen. -- Flora 25(1): 310, 311. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus arkansanus Fresen. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus asper Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus asper Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus attenuatus ex Benner -- Bartonia 1934, No. 16, 49 (1935), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus attenuatus Nutt. ex Benner -- Bartonia 16: 49. 1934 In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus australis R.Br. -- Prodr. Fl. Nov. Holland. 500. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus bracteatus Muhl. ex Link -- Jahrb. Gewächsk. 1(3): 55. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus charkeviczii Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 351 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus cokeri H.E.Ahles ex Sorrie -- Castanea 62(2): 124 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus cokeri H.E.Ahles ex Sorrie -- Castanea 62(2): 124 (119-126, figs. 1-2). 1997 [Jun 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus communis E.P.Bicknell in Britton -- Man. Fl. N. States [Britton] 803. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus communis E.P.Bicknell -- Man. Fl. N. States [Britton] 803. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus coreanus H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus coreanus H.Lév. var. cavaleriei (Levl.) C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 708. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus decrescens K.Koch -- Linnaea 21(6): 646. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus diantherus Buch.-Ham. ex Roxb. -- Hort. Bengal. 4; Fl. Ind. i. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus europaeus L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus europaeus Walter -- Fl. Carol. [Walter] 64. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus europaeus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus europaeus var. angustifolius (Elliott) Torr. -- Fl. N. Middle United States 1: 21. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus europaeus var. arguta Benth. -- Labiatarum Genera et Species 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus europaeus var. integrifolius A.Gray -- Manual (Gray), ed. 3. 304. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus europaeus var. sessilifolius A.Gray -- Manual (Gray), ed. 5. 345. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus europaeus var. sinuatus (Elliott) A.Gray -- Manual (Gray), ed. 3. 304. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus exaltatus L.f. -- Suppl. Pl. 87. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus exaltatus Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 26. 1816 [26 Sep 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus formosanus Sasaki -- Trans. Nat. Hist. Soc. Formosa 18: 171. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus heterophyllus Raf. -- Med. Fl. 2: 28. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus hirtellus Komarov -- Komarov & Klob.-Alis. Key Pl. Far East. Reg. USSR ii. 908 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus integrifolius Raf. -- Autik. Bot. 115. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus intercedens Rechinger -- Allg. Bot. Z. Syst. 1913, xix. 168, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus intermedius Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 51 (1897), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus intermedius Sweet -- Hort. Brit. [Sweet] 310. 1826 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus × intermedius Hausskn. ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 259. 1890 [Jul 1890] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus italicus L. ex B.D.Jacks. -- Index Linn. Herb. 100 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus japonicus Matsum. & Kudô -- Bot. Mag. (Tokyo) 26: 300, nomen. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus kurilensis Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 350 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lacerus Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lacerus Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus laciniatus Marz. -- Vicet. 17; ex Pollini, Fl. Veron. i. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus laciniatus Rouy -- cf. Bull. Soc. Bot. France 30(Rev. Bibliogr.): 32. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus laurentianus Roll.-Germ. -- Naturaliste Canad. 72: 177. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus laurentianus Rolland-Germain -- Naturaliste Canad. lxxii. 177 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus laurentianus Roll.-Germ. -- Naturaliste Canad. 72: 177. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus longifolius Raf. -- Med. Fl. 2: 28. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lucidus (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lucidus Turcz. ex Benth. -- Prodr. [A. P. de Candolle] 12: 179 (-180). 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lucidus Turcz. ex Benth. -- Prodr. [A. P. de Candolle] 12: 179. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lucidus Turcz. ex Benth. var. americanus A.Gray -- Proc. Amer. Acad. Arts 8: 286. 1870 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lucidus subsp. americanus (A.Gray) Hultén -- Ark. Bot. (n.s.)7(1): 117. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lucidus Turcz. ex Benth. f. hirtus (Regel) Kitag. -- Neolin. Fl. Manshur. 546. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lucidus Turcz. ex Benth. var. hirtus (Regel) Makino & Nemoto -- Fl. Japan., ed. 2 (Makino & Nemoto) 1019. 1931

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lucidus Turcz. ex Benth. var. maackianus Maxim. ex Herder -- Bull. Soc. Imp. Naturalistes Moscou 61(no. 1): 131. 1885

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus lucidus Turcz. ex Benth. var. obtusifolius MacMill. -- Metasp. Minnesota Valley 453. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus maackianus (Maxim. ex Herder) Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 25(fasc. 2): 381. 1907 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus maackianus (Maxim. ex Herder) Makino -- Bot. Mag. (Tokyo) 11(128): 382. 1897 [20 Oct 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus macrophyllus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus macrophyllus Benth. -- Labiat. Gen. Spec. 185. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus maritimus Greene -- Pittonia 3(19): 340. 1898 [24 Sept 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus maritimus Greene -- Pittonia 3(19): 340. 1898 [24 Sept 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus membranaceus E.P.Bicknell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus membranaceus E.P.Bicknell in Britton -- Man. Fl. N. States [Britton] 804. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus membranaceus E.P.Bicknell -- Man. Fl. N. States [Britton] 804. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus menthifolius Mabille -- Rech. Pl. Corse fasc. i. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus mollis A.Kern. -- Oesterr. Bot. Z. 16: 371. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus montevidensis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 10 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus montevidensis Larrañaga -- Escritos Damaso Antonio Larranaga 2: 10. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus niger Gueldenst. -- Reis. Russland (Gueldenst.) ii. 65. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus obtusifolius Benth. -- Prodr. [A. P. de Candolle] 12: 178. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus obtusifolius Michx. ex Vahl -- Enum. Pl. [Vahl] i. 212. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus obtusifolius Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus palustris Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 1. 1768; Lam. Fl. Fr. ii. 430. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus parviflorus Maxim. -- Prim. Fl. Amur. 216. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus pauciflorus Raf. -- Med. Fl. 2: 28. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus pensylvanicus Muhl. ex Raf. -- Med. Fl. 2: 28. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus pinnatifidus Raf. -- Autik. Bot. 114. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus pinnatifidus Pall. -- Reise Russ. Reich. 3(2): 655. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus praealtus Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 179. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus pubens Britton ex Small -- Fl. S.E. U.S. [Small]. 1049, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus pubens Britton -- Fl. S.E. U.S. [Small]. 1049. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus pumilus Vahl -- Enum. Pl. [Vahl] i. 211. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus ramosissimus (Makino) Makino -- J. Jap. Bot. i. 14 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus riparius Salisb. -- Prodr. Stirp. Chap. Allerton 72. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus rubellus Moench -- Suppl. Meth. (Moench) 146. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus rubellus var. angustifolius (Elliott) H.E.Ahles -- J. Elisha Mitchell Sci. Soc. 80: 173. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus rubellus var. arkansanus Benner -- Bartonia 16: 50. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus rubellus var. house (Elliott) H.E.Ahles (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus rubellus var. lanceolatus Benner -- Bartonia 16: 49. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus rubellus var. velutinus Benner -- Bartonia 16: 50. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sessilifolius A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus × sherardii E.S.Steele, pro spec. & N.C.Hederson -- Amer. Midl. Naturalist lxviii. 112 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sherardii E.S.Steele -- Proc. Biol. Soc. Washington 14: 75. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sherardii E.S.Steele (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sherardii E.S.Steele -- Proc. Biol. Soc. Washington xiv. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sichotensis Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 351 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sinnatus var. vulgaris (Nutt.) Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sinuatus Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 26. 1816 [26 Sep 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sinuatus Elliott -- Sketch Bot. S. Carolina [Elliott] 1(1): 26. 1816 [26 Sep 1816] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sinuatus Elliott var. angustifolius Benth. -- Labiat. Gen. Spec. 187. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sinuatus Elliott var. dissectus Benth. -- Labiat. Gen. Spec. 187. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sinuatus Elliott var. intermedius Chapm. -- Fl. South. U.S. 313. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus sinuatus Elliott var. vulgaris (Nutt.) Benth. -- Labiat. Gen. Spec. 187. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus solanifolius Lojac. -- Fl. Sicul. (Lojacono) 2(2): 194. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus souliei Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus uniflorus Michx. -- Fl. Bor.-Amer. (Michaux) 1: 14. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus uniflorus f. flagellaris Fernald -- Rhodora 23: 289. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus uniflorus var. macrophyllus (Benth.) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus uniflorus var. macrophyllus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 187. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus uniflorus var. membranacea Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 187. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus uniflorus var. ovatus Fernald & H.St.John -- Proc. Boston Soc. Nat. Hist. 36: 92. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus uniflorus Michx. var. parviflorus (Maxim.) Kitag. -- Neolin. Fl. Manshur. 547. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus velutinus Rydb. -- Fl. S.E. U.S. [Small]. 1049. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus velutinus Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus velutinus Rydb. in Small -- Fl. S.E. U.S. [Small]. 1049, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus virginicus Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus virginicus L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus virginicus var. macrophyllus (Benth.) A.Gray -- Proc. Amer. Acad. Arts 8: 285. 1870 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus virginicus var. pauciflorus Benth. -- Labiat. Gen. Spec. 185. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus virginicus Michx. var. quercifolius Pursh -- Fl. Amer. Sept. (Pursh) 1: 16. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus virginicus Michx. var. sherardii (E.S.Steele) B.Boivin -- Phytologia 22: 383. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus virginicus L. nothovar. sherardii (E.S.Steele) B.Boivin -- Phytologia 22(5): 383. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus vulgaris Pers. -- Syn. Pl. [Persoon] 1: 24. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus vulgaris Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 15. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lycopus vulgaris Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macbridea Elliott -- Gen. N. Amer. Pl. [Nuttall]. 2: 36 (1818). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macbridea Elliott -- Gen. N. Amer. Pl. [Nuttall]. 2: 36. 1818 [14 Jul 1818] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macbridea alba Chapm. -- Fl. South. U.S. 325. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macbridea caroliniana S.F.Blake -- Rhodora 1915, xvii. 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macbridea caroliniana (Walter) S.F.Blake -- Rhodora 17(199): 132. 1915 [10 Jul 1915] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macbridea pulchella Benth. -- Labiat. Gen. Spec. 505. 1834 [Jul 1834] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macbridea pulchra Ell. ex Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 36 (1818); Sketch, 2: 86 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostegia Nees -- Prodr. [A. P. de Candolle] 11: 218. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrostegia ruiziana Nees -- Prodr. [A. P. de Candolle] 11: 218. 1847 [25 Nov 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madlabium Hedge -- Fl. Madagasc. fam. 175: 260. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madlabium magenteum Hedge -- Fl. Madagasc. fam. 175: 261. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella anemonoides Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella anemonoides Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella breweri Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella breweri Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella candicans Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella candicans Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella coriacea A.Heller -- Muhlenbergia i. 138 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella coriacea A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella dentata Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella dentata Rydb. -- Bull. Torrey Bot. Club 33: 150. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella discolor Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella discolor Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella douglasii Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella douglasii Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella douglassii Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella epilobioides Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella epilobioides Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella exilis Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella exilis Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella fraciscana Elmer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella franciscana Elmer -- Muhlenbergia ii. 245 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella franciscana Elmer -- Muhlenbergia 2: 244. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella glauca Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella glauca Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella globosa Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella globosa Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella hypoleuca Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella hypoleuca Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella ingrata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella ingrata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella involucrata A.Heller -- Muhlenbergia i. 138 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella involucrata A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella lanceolata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella lanceolata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella ledifolia Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella ledifolia Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella leucocephala Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella leucocephala Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella linoides Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella linoides Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella macrantha Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella macrantha Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella modocensis Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella modocensis Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella mollis A.Heller -- Muhlenbergia i. 138 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella mollis A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella muriculata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella muriculata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella nana Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella nana Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella neglecta Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella neglecta Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella nervosa Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella nervosa Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella oblonga Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella oblonga Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella oblongifolia Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 686. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella oblongifolia Rydb. -- Bull. Torrey Bot. Club 36: 686. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella odoratissima Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella odoratissima Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella ovata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella ovata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella pallida A.Heller -- Muhlenbergia i. 138 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella pallida (A.Heller) A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella pallida A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella palmeri Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella palmeri Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella parvifolia Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella parvifolia Rydb. -- Bull. Torrey Bot. Club 33: 150. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella parvifolia (Greene) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella peninsularis Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella peninsularis Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella pinetorum A.Heller -- Muhlenbergia i. 138 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella pinetorum A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella pringlei Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella pringlei Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella purpurea A.Nelson -- Bot. Gaz. 52: 271. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella purpurea A.Nelson -- Bot. Gaz. 52: 271. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella reflexa Frye & Rigg -- Northw. Fl. 337. 1912 [12 Sep 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella rubella Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella rubella Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella sanguinea Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella sanguinea Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella sessilifolia Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 685. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella sessilifolia Rydb. -- Bull. Torrey Bot. Club 36: 685. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella sheltonii Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella sheltonii Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella subserrata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella subserrata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella thymifolia Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella thymifolia Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella undulata Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella undulata Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella villosa Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella villosa Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella villosa Greene var. globosa (Greene) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella viminea Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella viminea Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella viridis Arthur -- Torreya 1921, xxi. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Madronella viridis Arthur -- Torreya 21: 12. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mahya Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 490. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mahya stellata Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 490. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mailelou Adans. -- Fam. Pl. (Adanson) 2: 200. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana Rumph. -- Herb. Amboin. v. (1747) 291, 296, t. 101, 13, ex Kuntze. Rev. Gen. (1891) 523. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana acuminata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana amboinica Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana arabica Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana benthamiana Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana bicolor Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana blancoi Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana canina Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana carnosa Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana forskaolii Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana galeata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana glandulosa Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana grandifolia Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana inflata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana lanuginosa Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana latifolia Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana macrophylla Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana macrostachya Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana mannii Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana multiflora Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana paniculata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana parviflora Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana puberula Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana pumila Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana richardiana Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana scutellariodes Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana secundiflora Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana spicata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana sugunda Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana tenuicaulis Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana tuberosa Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majana zatarhendi Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana Ruppius -- Fl. Jen. ed. Hall. 235 (1745). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana Mill. -- Gard. Dict. Abr., ed. 4. [829]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana aegyptiaca Kostel. -- Allg. Med.-Pharm. Fl. 3: 770. 1834 [Apr-Dec 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana bevanii (Holmes) A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1938, xviii. 596, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana crassa Moench -- Methodus (Moench) 406. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana crassifolia Benth. -- Labiat. Gen. Spec. 339. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana dictamnus Kostel. -- Allg. Med.-Pharm. Fl. 3: 770. 1834 [Apr-Dec 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana dubia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana fragrans Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana heracleotica (L.) Peterm. -- Pflanzenreich [Petermann] ed. 1: 455. [1838-45]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana hortensis Moench -- Methodus (Moench) 406. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana leptoclados Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 125 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana majorana H.Karst. -- Deut. Fl. (Karsten) 999. 1882 [Nov 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana majorica Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana maru (L.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 847, in obs. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana maru Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana mexicana M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana micrantha Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana microphylla Benth. -- Labiat. Gen. Spec. 338. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana neglecta Walp. -- Repert. Bot. Syst. (Walpers) iii. 697. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana nervosa Benth. -- Labiat. Gen. Spec. 339. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana onites Benth. -- Labiat. Gen. Spec. 339. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana orega Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana oreja Walp. -- Repert. Bot. Syst. (Walpers) iii. 697. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana ovalifolia Stokes -- Bot. Mat. Med. iii. 350. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana ovatifolia Stokes -- Bot. Mat. Med. iii. 351. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana paniculata Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2: n. 15. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana scutellifolia Stokes -- Bot. Mat. Med. iii. 349. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana sipylea Kostel. -- Allg. Med.-Pharm. Fl. 3: 770. 1834 [Apr-Dec 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana smyrnaea (L.) T.Nees -- et Nees & Eberm., Handb. Med. Bot. 2: 572 (1831);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana smyrnaea (L.) T.Nees -- Pl. Medicin. Suppl. 1833 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982; Arranged alphabetically by genus with pages and plates unnumbered but index cites collation as "fasc. 1, t. 22, consp. 44". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana suffruticosa Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana syriaca (L.) Raf. -- Autik. Bot. 119. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana syriaca Kostel. -- Allg. Med.-Pharm. Fl. 3: 769. 1834 [Apr-Dec 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana tenuifolia Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana tenuifolia Gray -- Nat. Arr. Brit. Pl. ii. 381. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana tomentosa Stokes -- Bot. Mat. Med. iii. 348. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana turbinata Walp. -- Repert. Bot. Syst. (Walpers) iii. 697. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana uncinata Stokes -- Bot. Mat. Med. iii. 353. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Majorana vulgaris Gray -- Nat. Arr. Brit. Pl. ii. 381. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Majoranamaracus Rech.f. -- Repert. Spec. Nov. Regni Veg. 45: 95. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Majoranamaracus zernyi Rech.f. -- Repert. Spec. Nov. Regni Veg. 45: 95. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora Endl. -- Stirpium Australasicarum Herbarii Hugeliani Decades III 1838 = Annalen des Wiener Museums der Naturgeschichte 2 "Dec. 1838" (1839) 207 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora Endl. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora Endl. -- Ann. Wiener Mus. Naturgesch. 2: 206. 1838 [Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora Endl. -- Stirp. Australasic. (Ann. Wien. Mus. ii. 206: 1839) 18 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora corymbosa Endl. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora corymbosa Endl. -- Stirp. Australasic. (Ann. Wien. Mus. ii. 207: 1839) 19 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora corymbosa Endl. -- Stirpium Australasicarum Herbarii Hugeliani Decades III 1838 = Annalen des Wiener Museums der Naturgeschichte 2 "Dec. 1838" (1839) 207 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora globifera Endl. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora globiflora Endl. -- Stirpium Australasicarum Herbarii Hugeliani Decades III 1838 = Annalen des Wiener Museums der Naturgeschichte 2 "Dec. 1838" (1839) 206 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora globiflora Endl. -- Stirp. Australasic. (Ann. Wien. Mus. ii. 206: 1839) 18 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora rugosifolia Munir -- Brunonia 1(4): 574. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallophora rugosifolia Munir -- Brunonia 1(3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manabaea R.Hedw. -- Gen. Pl. [R. Hedwig] 368. 1806 [Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manabea Aubl. -- Hist. Pl. Guiane 1: 61, t. 23, 25. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manabea arborescens Aubl. -- Hist. Pl. Guiane 1: 61, t. 64. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manabea laevis Aubl. -- Hist. Pl. Guiane 1: 61, t. 66. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manabea tomentosa Perrott. ex Moldenke -- Phytologia i. 296 (1938), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manabea villosa Aubl. -- Hist. Pl. Guiane 1: 61, t. 62. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappia Heist. ex Fabr. -- Enum. [Fabr.]. 58. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 63 (1967), non Jacq. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappia Heist. ex Adans. -- Fam. Pl. (Adanson) 2: 193. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappia origanoides House -- Amer. Midl. Naturalist 8: 62. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappia origanoides House -- Amer. Midl. Naturalist 1922, viii. 62, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappia origanoides (L. & L.) House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappia origanoides (L.) House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marjorana G.Don -- Gen. Hist. iv. 766 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis Benth. -- Bot. Misc. 3: 377. 1833 [1 Aug 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis complanata (Dunn) H.W.Li -- Novon 3(2): 157. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis complanata (Dunn) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(12): 125. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis decolorans (Hemsl.) H.W.Li -- Novon 3(2): 157. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis nivalis (Jacq. ex Benth.) Hedge -- Fl. Pakistan 192: 119 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis pharica (Prain) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(12): 125. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis pharica (Prain) R.A.Clement -- Edinburgh J. Bot. 50(1): 38. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis pharica (Prain) H.W.Li -- Novon 3(2): 157. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis rotundifolius Benth. -- Bot. Misc. 3: 377. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maropsis Pomel -- Nouv. Mat. Fl. Atl. 121. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maropsis deserti Pomel -- Nouv. Mat. Fl. Atl. 121. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrhubium Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 153. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubiastrum Tourn. ex Moench -- Methodus (Moench) 391 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubiastrum Ség. -- Pl. Veron. iii. 135 (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 63 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubiastrum elegans Moench -- Methodus (Moench) 391 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubiastrum tomentosum Moench -- Methodus (Moench) 391 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium sect. Afghanica Seybold -- Stuttgarter Beitr. Naturk., A 310: 15. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium sect. Heterodonta (Briq.) Seybold -- Stuttgarter Beitr. Naturk., A 310: 28. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium sect. Lagopsis Bunge ex Benth. -- Labiat. Gen. Spec. 586. 1834

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium sect. Microdonta (Briq.) Seybold -- Stuttgarter Beitr. Naturk., A 310: 18. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium sect. Ramosa Seybold -- Stuttgarter Beitr. Naturk., A 310: 28. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium sect. Stellata (Briq.) Seybold -- Stuttgarter Beitr. Naturk., A 310: 17. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium acetabulosum Dufour ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 446. 1868 [May-Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium acetabulosum L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium adfine Spreng. -- Pl. Min. Cogn. Pug. 2: 68. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium aellenii Rech.f. -- Oesterr. Bot. Z. 99: 39. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium affine Host -- Fl. Austriac. [Host] 2: 172. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium affine Hornem. -- Hort. Bot. Hafn. 556. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium africanum L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium africanum Humbert -- Bull. Soc. Hist. Nat. Afrique N. 1928. xix. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium album Garsault -- Fig. Pl. Med. 3: t. 364. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 221. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium album Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 52. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium album Gilib. -- Fl. Lit. Inch. i. 87. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium alternidens Rech.f. -- Oesterr. Bot. Z. 99: 37. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium alyssoides Pomel -- Nouv. Mat. Fl. Atl. 120. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium alysson L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium amasiensis Akgül & Ketenoglu -- Ot Sist. Bot. Dergisi 24(2): 39. 2017 [31 Dec 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium angustifolium Moench -- Methodus (Moench) 399. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium anisodon K.Koch -- Linnaea 21(6): 696. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium apulum Ten. -- Prod. Fl. Nap. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium aquaticum Uspenski -- Bull. Soc. Imp. Naturalistes Moscou vii. (1834) 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium × aschersonii Magnier ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 253. 1890 [Jul 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium × aschersonii P.Magnus -- Ber. Deutsch. Bot. Ges. ii. (1882) 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium astracanicum M.Bieb. -- Fl. Taur.-Caucas. 2: 52. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium astracanicum Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 11, t. 109. [1781-1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium astracanicum M.Bieb. subsp. macrodon (Bornm.) P.H.Davis -- Kew Bull. 6: 70. 1951

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium atlanticum Batt. -- Bull. Soc. Hist. Nat. Afrique N. 1921, xii. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium ayardii Maire & Maire -- Bull. Soc. Sci. Nat. Maroc viii. 139 (1928), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium ayardii Maire & Maire -- Bull. Soc. Sci. Nat. Maroc 1928, viii. 139 (1929), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium ayardii Maire -- Mem. Soc. Sc. Nat. Maroc vii. 112 (1924), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium ballota E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 126. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium ballotiforme Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 228. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium ballotoides Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 53. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium bastetanum nothovar. negretense (Coincy) M.B.Crespo & Mateo -- Anales Jard. Bot. Madrid 47(1): 264. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium bornmuelleri Freyn -- Oesterr. Bot. Z. 42: 376. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium bourgaei Boiss. -- Fl. Orient. [Boissier] 4(2): 698. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium bourgaei Boiss. subsp. caricum P.H.Davis -- Kew Bull. 4: 399. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium brachyodon Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 58. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium candidissimum K.Koch -- Linnaea 21(6): 696. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium candidissimum L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium candidissimum Friv. ex Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 75. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium candidissimum Orsini ex Ten. -- Syll. Pl. Fl. Neapol. 292. 1831 [Jul-Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium candidissimum C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 700. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium catariifolium Desr. -- Encycl. [J. Lamarck & al.] 3(2): 717. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium catariifolium Rchb. -- Iconogr. Bot. Pl. Crit. 4: 10, t. 313. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium cephalanthum Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 50. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium cephalanthum Boiss. & Noë subsp. montanum Akgül & Ketenoglu -- Ot Sist. Bot. Dergisi 21(1): 23. 2015 [2014 publ. 30 Apr 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium cinerascens Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 510, nomen (Quid ?). 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium cinereum hort. ex Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium cinereum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 719. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium circinnatum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 717. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium civice Klokov -- Fl. URSR 9: 639. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium coerulescens Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 395. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium condensatum Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 51. 1859 ; Fl. Orient. 4: 697 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium cordatum Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 58. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium crassidens Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 35. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium crassidens Boiss. var. brevidens Seybold -- Stuttgarter Beitr. Naturk., A 310: 12. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium creticum Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium creticum Roth -- Tent. Fl. Germ. 1: 257. 1788 [Feb-Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium crispum Sieber ex Boiss. -- Fl. Orient. [Boissier] 4(2): 773. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium crispum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 719. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium crispum L. -- Sp. Pl., ed. 2. 2: 1674. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium cuneatum [Soland.] -- Nat. Hist. Aleppo, ed. 2 [A. Russell] ii. 255. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium cylleneum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 51. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium depauperatum Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 49. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium deserti (Noë) de Noé ex Coss. -- Bull. Soc. Bot. France 4(6): 472. 1857 [25 Oct 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium duabense Murata -- Acta Phytotax. Geobot. 22(1-2): 23. 1966 [30 Jan 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium echinatum Ball -- J. Bot. 13: 175. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium eriocephalum Seybold -- Stuttgarter Beitr. Naturk., A 310: 25. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium eriostachyum Benth. -- Labiat. Gen. Spec. 586. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium faucidens Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 50. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium flavum Walp. -- Repert. Bot. Syst. (Walpers) iii. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium flexuosum Moench -- Methodus (Moench) 399. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium fontianum Maire -- Bull. Soc. Hist. Nat. Afrique N. 1933, xxiv. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium friwaldskyanum Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 74. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium gamodon Stapf -- in Denkschr. Acad. Wien l. 48. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium germanicum Schrank ex Steud. -- Nomencl. Bot. [Steudel] 510. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium glechomifolium Freyn & Conrath -- Bull. Herb. Boissier iv. 136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium globosum Montbret & Aucher ex Benth. -- Ann. Sci. Nat., Bot. sér. 2, 6: 53. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium globosum Montbret & Aucher ex Benth. subsp. libanoticum (Boiss.) P.H.Davis -- Kew Bull. 6: 71. 1951

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium globosum Montbret & Aucher ex Benth. subsp. micranthum (Boiss. & Heldr.) P.H.Davis -- Kew Bull. 6: 71. 1951

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium goktschaicum Popow -- Sitzungsber. Nat.-Ges. (Jurjeto) Dorpat 1914, xxiii. 414(1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium guilliermondii Emb. -- in Compt. Rend. 1935, cc. 1780, in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium guilliermondii Emb. & Emb. -- Bull. Soc. Sci. Nat. Maroc 1935, xv. 215, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium hamatum Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 310. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium hermonis Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 74. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium heterocladum Emb. & Maire -- Mem. Soc. Sc. Not. Maroc No. 17, 44 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium heterocladum Emb. & Maire -- Mem. Soc. Sc. Not. Maroc No. xvii. 44 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium heterodon Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 52. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium hierapolitanum Mouterde -- Saussurea 4: 21. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium hirsutum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 113. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium hispanicum Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 102. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium hispanicum L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium humbertii Emb. & Maire -- Mem. Soc. Sc. Not. Maroc No. 22, 26 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium humile Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 395. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium hyperleucum P.Candargy -- Bull. Soc. Bot. France 44: 149. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium incanum Desr. -- Encycl. [J. Lamarck & al.] 3(1): 76. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium incisum Benth. -- Labiat. Gen. Spec. 586. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium indicum Burm.f. -- Fl. Ind. (N. L. Burman) 127. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium indicum Blanco -- Fl. Filip. [F.M. Blanco] 477. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium kotschyi Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 5: 33. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium kurdicum Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 59, in obs. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium kusnezowii Popow -- Sitzungsber. Nat.-Ges. (Jurjeto) Dorpat 1914, xxiii. 399 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium lamioides Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 271. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium lanatum Benth. -- Labiat. Gen. Spec. 587. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium laricum Parsa -- Kew Bull. 3(2): 223. 1948 [20 Nov 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium laurifolium Hort.Par. ex Steud. -- Nomencl. Bot. [Steudel] 510. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium leonuroides Desr. -- Encycl. [J. Lamarck & al.] 3(2): 715. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium libanoticum Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 73. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium litardierei Marmey -- in Trav. Inst. Sci. Cherif., Ser. Bot. No. 14 (Contrib. Etude Morph. & Anat. Gen. Marrub. Maroc) 48 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium lutescens Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 5: 34. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium macrodon Bornm. -- Beih. Bot. Centralbl., Abt. 2. 24(2): 489. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium malcolmianum Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 4: 109. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium marrubiastrum Ssowinski ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium marrubiastrum (Stephan) Hedge -- Fl. Pakistan 192: 54 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium micranthum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 73. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium microphyllum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 720. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium mollissimum D.Don -- Prodr. Fl. Nepal. 112. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium montenegrinum Sagorski -- Oesterr. Bot. Z. 55: 27. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium multibracteatum Humbert & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1927, xviii. 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium multibracteatum Humbert & Maire subsp. ayachicum (Humbert) Dobignard -- Index Syn. Fl. Afrique N. 4: 282 (416). 2012 [Apr 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium multibracteatum Humbert & Maire var. ayachicum Humbert -- Bull. Soc. Hist. Nat. Afrique N. 18: 160. 1928

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium nanum Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 346. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium nigrum Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 272. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium nigrum Garsault -- Fig. Pl. Med. 3: t. 365. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 222. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium noeanum Boiss. -- Fl. Orient. [Boissier] 4(2): 696. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium odoratissimum Pourr. ex Steud. -- Nomencl. Bot. [Steudel] 510. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium orientale Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 740. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium pallidum Salisb. -- Prodr. Stirp. Chap. Allerton 84. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium paniculatum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 716. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium pannonicum Rchb. -- Fl. Germ. Excurs. 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium parnassicum Reut. ex Nyman -- Consp. Fl. Eur. 3: 582. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium parviflorum Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium parviflorum Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 96. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium parviflorum Fisch. & C.A.Mey. subsp. oligodon (Boiss.) Seybold -- Stuttgarter Beitr. Naturk., A 310: 14. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium pauciflorum Wallr. -- Sched. Crit. 295. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium peregrinum L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium peregrinum Asso -- Syn. Stirp. Aragon. 76. 1779 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium peregrinum Rchb. -- Iconogr. Bot. Pl. Crit. 4: 10, t. 312. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium peregrinum C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 96. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium peregrinum Spreng. -- Fl. Hal. 172. t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium persicum C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 95. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium pestalozzae Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 53. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium plicatum Forssk. -- Fl. Aegypt.-Arab. 213. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium plumosum C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 96. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium polyodon Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 75. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium praecox Janka -- Oesterr. Bot. Z. 25: 63. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium procerum Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 66. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium propinquum Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium propinquum Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 97. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium propinquum Benth. -- Prodr. [A. P. de Candolle] 12: 450. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium pseudoalyssum Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 34. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium pseudodictamnus Sm. -- Fl. Graec. [Sibthorp] 6: 50, t. 562. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium pseudodictamnus L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (as "Pseudo Dictamnus") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium purpureum Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 67. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium radiatum Delile ex Benth. -- Labiat. Gen. Spec. 591. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium remotum Kit. ex Schult. -- Oestr. Fl. ed. II. ii. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium remotum Janka -- Oesterr. Bot. Z. 25: 62. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium rotundifolium Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 33. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium rubrum Roth -- Nov. Pl. Sp. 259. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium rugosum [Soland.] -- Nat. Hist. Aleppo, ed. 2 [A. Russell] ii. 255; Desf Cat. Hort. Par. ed. III. 395. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium rupestre Biv. -- Stirp. Rar. Sicil. ii. [5]. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium saxatile Raf. -- Précis Decouv. Somiol. 38. 1814 [Jun-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium scrophulariifolium hort. ex Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium scrophulariifolium Lag. ex Benth. -- Labiat. Gen. Spec. 597. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium × segobricense Pau ex Font Quer -- Treb. Mus. Ci. Nat. Barcelona v. Ser. Bot. No. 3, 216 (1920), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium sericeum Boiss. -- Elench. Pl. Nov. 77. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium setaceum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 717. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium sewerzowi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 611. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium sivasense Aytaç, Akgül & Ekici -- Turkish J. Bot. 36(5): 444. 2012 [5 Sep 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium suffruticosum Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium supinum Scop. -- Fl. Carniol., ed. 2. 1: 414. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium supinum Hu. ex C.Pei -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. x. 53 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium supinum L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium thessalum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 50. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium thouinii Schult. ex Weinm. -- Syll. Pl. Nov. ii. (1828) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium trachyticum Boiss. -- Fl. Orient. [Boissier] 4(2): 698. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium turkeviczii Knorring -- Fl. URSS xx. 516 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium uncinatum Stokes -- Bot. Mat. Med. iii. 353 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium uncinatum Hornem. -- Hort. Bot. Hafn. 968. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium undulatum Sieber ex Fresen. -- Mus. Senckenberg. i. (1834) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium vaillantii Coss. & Germ. -- Ann. Sci. Nat., Bot. sér. 2, 20: 293. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium vanense Hub.-Mor. -- Bauhinia 6(2): 287. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium velutinum Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 412. 1809 [May-Nov 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium × virescens Borbás ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 253. 1890 [Jul 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium vulcanicum Hub.-Mor. -- Bauhinia 6(2): 288. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium vulgare L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium vulgare L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium werneri Maire -- Contrib. Etude Fl. Afr. Nord Fasc. 21, reimpr. p. 2 (1933); Maire in Bull. Soc. Sc. Nat. Maroc, 1933, xiii. 271 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium wilkommi Magnus ex Barbey -- Fl. Sard. Compend. 235 (1884), in obs.; Magnus ex Pau in Bol. Soc. Iber. 1926,xxv. 76, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium woronowii Popow -- Sitzungsber. Nat.-Ges. (Jurjeto) Dorpat 1914, xxiii. 400 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marrubium yildirimlii Akgül & B.Selvi -- Ot Sist. Bot. Dergisi 21(2): 17. 2015 [2014 publ. 30 Apr 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsupianthes Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 116. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes Mart. ex Benth. -- Labiat. Gen. Spec. 64. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes arenosa Brandegee -- Univ. Calif. Publ. Bot. x. 418 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes arenosa Brandegee -- Univ. Calif. Publ. Bot. 10: 418. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes burchellii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 186. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes burchellii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 186. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes chamaedrys Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes chamaedrys (Vahl) Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes chamaedrys Rusby -- Mem. Torrey Bot. Club iv. (1895) 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes chamaedrys var. genuina Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 232. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes foliolosa Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes glomerata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 531. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 101. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 620 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 620. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hyptoides Mart. ex Benth. -- Labiat. Gen. Spec. 64. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hyptoides var. arenosa Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hyptoides var. bracteosa Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hyptoides var. calycina Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hyptoides var. elatior Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hyptoides var. eriocephala Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hyptoides var. montana (Benth. ex DC.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 79. 1858 [24 Jul 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes hyptoides var. umbrosa Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes montana Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes montana Benth. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes secundiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes sessiliflora C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 531. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 101. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes squarrosa Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1149, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthes viscosa Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1148, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marsypianthus Bartl. -- Ord. 183 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Martianthus Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Martianthus elongatus (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Martianthus leucocephalus (Mart. ex Benth.) J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Martianthus sancti-gabrielii (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Martianthus stachydifolius (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marubium Roth -- Tent. Fl. Germ. 2(2): 34. 1793 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marurang Adans. -- Fam. Pl. (Adanson) 2: 226, 575. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 63 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mastacanthus Endl. -- Gen. Pl. [Endlicher] 638. 1838 [Aug 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mastacanthus barbula Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 105. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mastacanthus sinensis Endl. ex Walp. -- Repert. Bot. Syst. (Walpers) iv. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mastichina Adans. -- Fam. Pl. (Adanson) 2: 194. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mastichina Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Matsumurella Makino -- Bot. Mag. (Tokyo) 29: 279. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Matsumurella chinensis (Benth.) Bendiksby -- Taxon 60(2): 481. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Matsumurella kwangtungensis (C.Y.Wu) Bendiksby -- Taxon 60(2): 481. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Matsumurella szechuanensis (C.Y.Wu) Bendiksby -- Taxon 60(2): 481. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Matsumurella tuberifera Makino -- Bot. Mag. (Tokyo) 29: 279. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Matsumurella yangsoensis (Y.Z.Sun) Bendiksby -- Taxon 60(2): 481. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha carvalhoi (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha crinita (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha eriophylla (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha eriophylla (Pohl ex Benth.) Harley & J.F.B.Pastore var. coriifolia (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha martiusii (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha mollissima (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha multiflora (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha plumosa (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusantha simulans (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania Britton -- Bull. Torrey Bot. Club 21(1): 33. 1894 [25 Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania cordata (Nutt.) Britton -- Bull. Torrey Bot. Club 21(1): 33. 1894 [25 Jan 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania cordata (Nutt.) Britton -- Bull. Torrey Bot. Club 21(1): 33. 1894 [25 Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania faberi (Hemsl.) C.Y.Wu -- Acta Phytotax. Sin. viii. 17 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania fargesii (H.Lév.) C.Y.Wu -- Acta Phytotax. Sin. viii. 12 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania fargesii (H.Lév.) C.Y.Wu var. obtusata Tao Chen -- Acta Bot. Yunnan. 12(3): 254. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania fargesii (H.Lév.) C.Y.Wu var. pedunculata (Hemsl.) C.Y.Wu -- Acta Phytotax. Sin. 8: 14. 1959

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania fargesii (H.Lév.) C.Y.Wu var. pinetorum (Hand.-Mazz.) C.Y.Wu -- Acta Phytotax. Sin. 8: 15. 1959

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania fargesii (H.Lév.) C.Y.Wu var. radicans (Vaniot) C.Y.Wu -- Acta Phytotax. Sin. 8: 13. 1959

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania henryi (Hemsl.) Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. 8: 15. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania henryi (Hemsl.) Y.Z.Sun ex C.Y.Wu var. kaitcheensis (H.Lév.) C.Y.Wu -- Acta Phytotax. Sin. 8: 16. 1959

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania henryi (Hemsl.) Y.Z.Sun ex C.Y.Wu var. stachydifolia (H.Lév.) C.Y.Wu -- Acta Phytotax. Sin. 8: 16. 1959

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania montis-koyae Ohwi -- Acta Phytotax. Geobot. 2(2): 107. 1933 [1 Mar 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania pinetorum Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 224 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania pinfaensis (H.Lév.) Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. viii. 17 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania radicans (Vaniot) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(12): 123. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania simplex Hand.-Mazz. -- Symb. Sin. Pt. VII. 916 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania simplex (Vaniot) Hand.-Mazz. -- Symb. Sin. Pt. 7, 916 (1936), in obs., nomen provis. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania urticifolia Makino -- Bot. Mag. (Tokyo) 13: (159). 1899 , sphalm. 'urticiforia' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehania urticifolia Makino f. rosea J.Ohara -- J. Phytogeogr. Taxon. 33(2): 72 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehaniopsis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 236 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meehaniopsis biondiana Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 236 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megyathus Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megyathus acetabulum Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melinum Medik. -- in Staatsw. Vorles. Churpf. Phys.-Oek. Ges. i. (1791) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa L. -- Sp. Pl. 2: 592. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa Tourn. ex L. -- Sp. Pl. 2: 592. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa sect. Macromelissa Benth. -- Labiat. Gen. Spec. pt. 4: 394. 1834 [May 1834]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa abyssinica Hochst. -- Flora 24(1, Intelligenzbl.): 23. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa acinoides Nyman -- Syll. Fl. Eur. 101. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa acinos Benth. -- Labiat. Gen. Spec. 389. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa aetheos hort. ex Benth. -- Labiat. Gen. Spec. 387. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa alba Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 227. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa alpina Boiss. -- Voy. Bot. Espagne 2: 497. 1841 [1 Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa alpina Benth. -- Labiat. Gen. Spec. 390. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa altissima Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 423. 1809 [May-Nov 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa arborescens Desf. -- Tabl. École Bot. 62, nomen. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa arundana Boiss. -- Voy. Bot. Espagne 2: 498. 1841 [1 Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa arvensis Bubani -- Fl. Pyren. (Bubani) 1: 411. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa asiatica G.Don -- Gen. Hist. iv. 784. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa axillaris Bakh.f. -- in Backer & Bakh. f. Fl. Java ii. 629 (1965), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa baumgartenii Simonk. -- in Termesz. Fuzet. x. (1886) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa bicornis Klokov -- Fl. URSR 9: 659. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa × bolnokensis Simonk. -- Enum. Fl. Transsilv. 445. 1887 [1886 publ. Jul-Aug 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa calamintha L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa candidissima Munby -- Fl. Alger. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa caroliniana Benth. -- Labiat. Gen. Spec. 388. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa clinopodium Benth. -- Labiat. Gen. Spec. 392. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa coccinea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 224. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa cordifolia Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa corsica hort. ex Benth. -- Labiat. Gen. Spec. 732. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa cretica L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa cretica Lam. -- Encycl. [J. Lamarck & al.] 4(1): 79. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa cretica [Soland.] -- Nat. Hist. Aleppo, ed. 2 [A. Russell] ii. 256. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa debilis Benth. -- Labiat. Gen. Spec. 391. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa flava Benth. -- Pl. Asiat. Rar. (Wallich). i. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa foliosa Opiz ex Rchb. -- Fl. Germ. Excurs. 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa fruticosa L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa fruticosa Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 121. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa glandulosa (Req.) Benth. -- Labiat. Gen. Spec. 387. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa glomerata Stokes -- Bot. Mat. Med. iii. 366. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa granatensis Nyman -- Syll. Fl. Eur. 101. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa grandiflora L. -- Sp. Pl. 2: 592. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa graveolens Host -- Fl. Austriac. [Host] 2: 128. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa graveolens Benth. -- Labiat. Gen. Spec. 390. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa hirsuta Blume -- Bijdr. Fl. Ned. Ind. 14: 830. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa hirsuta Hornem. -- Hort. Bot. Hafn. ii. 562. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa hortensis Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa humilis G.Don -- Gen. Hist. iv. 784. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa × hungarica Simonk. -- in Termesz. Fuzet. x. (1886) 182; et Enum. Fl. Transsilv. (1886) 444. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa incana Benth. -- Labiat. Gen. Spec. 386. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa inodora Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa inodora Bornm. -- Verh. K.K. Zool.-Bot. Ges. Wien 48: 617 (non Hassk.). 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa intermedia Baumg. -- Enum. Stirp. Transsilv. 2: 184. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa × jahniana Simonk -- in Termesz. Fuzet. ix. (1885) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa longicaulis Wall. ex Benth. -- Labiat. Gen. Spec. 395. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa longifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa macrostema Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 395. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa macrostema Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 395. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa majoranifolia Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa marifolia Griseb. -- Spic. Fl. Rumel. 2(4): 125. 1844 [Jul 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa marifolia Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa marifolia Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 122. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa maritima Nyman -- Syll. Fl. Eur. 101. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa maxima Ard. -- Animadv. Bot. Spec. Alt. 28. 1764 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa microphylla Benth. -- Labiat. Gen. Spec. 390. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa montana Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa montana Bubani -- Fl. Pyren. (Bubani) 1: 412. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa nepalensis Benth. -- Pl. Asiat. Rar. (Wallich). i. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa nepeta L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa nova Port. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 122. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa obtusifolia Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa occidentalis Raf. ex Benth. -- Labiat. Gen. Spec. 732. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa officinalis L. -- Sp. Pl. 2: 592. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa officinalis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa officinalis L. subsp. inodora Bornm. -- Beih. Bot. Centralbl. 31(2): 250. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa origanifolia Benth. -- Labiat. Gen. Spec. 392. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa parviflora Salisb. -- Prodr. Stirp. Chap. Allerton 86. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa parviflora Benth. -- Pl. Asiat. Rar. (Wallich). i. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa patavina Benth. -- Labiat. Gen. Spec. 389. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa perennis Forssk. -- Fl. Aegypt.-Arab. 108. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa polyanthos Lodd. ex G.Don -- Hort. Brit. [Loudon] 239, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa pulegioides L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa pulegium Griseb. -- Spic. Fl. Rumel. 2(4): 125. 1844 [Jul 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa pulegium Rochel -- Pl. Banat. Rar. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa purpurascens Benth. -- Labiat. Gen. Spec. 391. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa pyrenaica Scop. -- Annus Hist.-Nat. 2: 55. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa repens Benth. -- Labiat. Gen. Spec. 392. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa romana Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa rotundifolia Sol. ex Lowe -- Trans. Cambridge Philos. Soc. 6: reimpr. 14. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa rotundifolia Benth. -- Labiat. Gen. Spec. 391. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa rugosa Lour. -- Fl. Cochinch. 2: 368. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa rupestris Salisb. -- Prodr. Stirp. Chap. Allerton 86. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa serpyllifolia Willd. ex Benth. -- Linnaea 11(3): 341. 1837 [Apr-May 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa serpyllifolia Nyman -- Suppl. Syll. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa stricta Kitt. -- Taschenb. Fl. Deutschl., ed. 2 376. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa suaveolens Nyman -- Suppl. Syll. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa subnuda Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 291. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa sylvestris Lam. -- Fl. Franç. (Lamarck) 2: 401. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa taurica Hotr. ex Benth. -- Labiat. Gen. Spec. 393. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa teucriifolia Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 379. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa teucrioides Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 49. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa thymifolia Benth. -- Labiat. Gen. Spec. 386. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa tragi Garsault -- Fig. Pl. Med. 3: t. 372. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 226. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa umbrosa Auct.Germ. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 122. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa umbrosa M.Bieb. -- Fl. Taur.-Caucas. 2: 63. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa veronicifolia Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa vulgaris Trevis. -- Prosp. Fl. Eugan. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissa yunnanensis C.Y.Wu & Y.C.Huang -- Acta Phytotax. Sin. x. 228 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissophyllon Adans. -- Fam. Pl. (Adanson) 2: 189. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melissophyllum Hill -- Brit. Herb. 367 (1756); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.)64 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melitis Gled. -- Mem. Berl. Acad. v. (1749) 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis albida Guss. -- Fl. Sicul. Prodr. 2: 140. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis caroliniana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 700. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis carpatica Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 213. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis carpatica Klokov var. sarmatica (Klokov) Soó -- Feddes Repert. 83(3): 182. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis carpatica Klokov var. subcordata (Klokov) Soó -- Feddes Repert. 83(3): 182. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis graeca Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 187. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis grandiflora Sm. -- Engl. Bot. t. 636. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis grandiflora Sm. -- Sowerby & Sm. English Botany. ix. sub t. 577, in obs., et t. 636 (1799). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis hispanica Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 195. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis japonica Thunb. -- Trans. Linn. Soc. London 2: 338. 1794 [1 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis kerneriana Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 198. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis melissifolium Gilib. -- Fl. Lit. Inch. i. 76; Salisb. Prod. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis melissophyllum L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis melissophyllum Thunb. -- Fl. Jap. (Thunberg) 248. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis melissophyllum L. subsp. albida (Guss.) P.W.Ball -- Bot. J. Linn. Soc. 64(1): 71. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis melissophyllum L. subsp. carpatica (Klokov) P.W.Ball -- Bot. J. Linn. Soc. 64(1): 71. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis melissophyllum L. subsp. sarmatica (Klokov) Gladkova -- Fl. Evropeiskoi Chasti SSSR 3: 153. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis sarmatica Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 207. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis speciosa hort. -- Vilm. Blumengärtn., ed. 3. 1: 856, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melittis subcordata Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 202. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melligo Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melligo amena Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mellitis Scop. -- Fl. Carniol., ed. 2. 1: 421. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon bicolor Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon campanulatum Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon cubense Small -- Fl. S.E. U.S. [Small]. 1019, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon cubense Small -- Fl. S.E. U.S. [Small]. 1019. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon laciniatum Small -- Fl. S.E. U.S. [Small]. 1019, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon laciniatum Small -- Fl. S.E. U.S. [Small]. 1019. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon laevigatum Small -- Fl. S.E. U.S. [Small]. 1019, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon laevigatum Small -- Fl. S.E. U.S. [Small]. 1019. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon laevigatum (Vahl) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon orientale Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melosmon rotundifolium Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menitskia (Krestovsk.) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 91(12): 1893. 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menitskia tibetica (Vatke) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 91(12): 1894. 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subsect. Minimentha Makarov -- Byull. Glavn. Bot. Sada (Moscow) 91: 34. 1973 [1974 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subsect. Origanoides Makarov -- Byull. Glavn. Bot. Sada (Moscow) 91: 35. 1973 [1974 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subgen. Preslia (Opiz) R.Morales -- Fl. Iber. 12: 337. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sect. Preslia (Opiz) Harley -- Bot. J. Linn. Soc. 65(2): 250. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sect. Pulegium (Mill.) DC. -- Fl. Franç. (Lamarck), ed. 2. 1: 537. 1805

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subsect. Silvestres (Pérard) Markarov -- Byull. Glavn. Bot. Sada (Moscow) 91: 36. 1973 [1974 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha acinifolia Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 430. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha acroceraia Trautm. -- in Javorka, Magyar Fl. 923 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha acuminata Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha acuta Opiz -- Seznam 64. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha acutata Opiz -- Lotos iii. (1853) 209. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha acuti-serrata Opiz -- Naturalientausch x. (1825) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha acutifolia Rabenhorst -- Fl. Lusat. 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha acutifolia Sm. -- Trans. Linn. Soc. London 5: 203. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha adspersa Moench -- Methodus (Moench) 379. 1794 [4 May 1794] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × adulterina Borbás -- cf. Oesterr. Bot. Z. 33: 119. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aequifrons Trautm. & Urum. -- Bot. Közlem. 31: 255, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha affinis Opiz. -- Nom. Bot. 74 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha affinis Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 509. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha affinis (Hook.f.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha affinis Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 635. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha afghanica Murata -- Acta Phytotax. Geobot. 17(3): 73. 1958 [25 Mar 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha agardhiana Hartm. -- Handb. Skand. Fl. [ed. 5] 43. [1849 or 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha agardhiana Fr. -- Novit. Fl. Suec. Alt. 184. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha agraria Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 470. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha agrestis Raf. -- Autik. Bot. 2(cent vi-x): 113. 1840 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha agrestis Sole -- Menth. Brit. 33, t. 14. 1798 [13-28 Jul 1798]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha agrestis Hegetschw. -- Fl. Schweiz [Hegetschweiler] 582. 1839 [Feb-Jul 1839] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha agrestris Sole -- Menth. Brit. 33. t. 14. 1798 [13-28 Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha alaica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 283. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × alandica H.Lindb. -- in Sched. Pl. Finland. Exsicc. Fasc. 21-42, 276 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha alata W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 552, sphalm. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha albae-carolinae Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 445. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha albarracinensis Pau -- Not. Bot. Fl. Españ. i. (1887) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha alberti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 59, descr. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha alberti Sennen -- Bull. Soc. Bot. France 73: 673, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha albida Déségl. & T.Durand ex Briq. -- Lab. Alp. Marit. i. (1891) 49. in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha albida Willd. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 218, in obs. 1889 ; see also 40: 395. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha allionii Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 515. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha allophylla Trautm. -- in Javorka, Magyar Fl. 965 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha alopecuroides Hull -- Brit. Fl. i. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha alpigena Kern. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 399. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha alpigena A.Kern. -- Sched. Fl. Exsicc. ii. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha amaurophylla Timb.-Lagr. -- Bull. Soc. Bot. France 7: 257. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ambigua Wol. -- Spraw. Komis. Fizjogr. 22: 207. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ambigua Guss. -- Enum. Pl. Inarim. 253. 1855 [1854 publ. 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ambigua Personnat -- in Act. Congr. Bot. Par. (1867) 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × amblardii Debeaux -- Bull. Soc. Bot. France 39: 154. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha amphioxya Borbás -- Magyar Bot. Lapok iv. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha amplexicaulis Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 112, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha amplexicaulis Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha amplissima Strail -- Bull. Soc. Roy. Bot. Belgique 26: 133. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha andersoniana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 484. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha angustata Opiz ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 422. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha angustifolia Schreb. ex Schweigg. & Körte -- Fl. Erlang. ii. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha angustifolia Host -- Fl. Austriac. [Host] 2: 148. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × angustifolia Corb. -- Nouv. Fl. Norm. (1893) 469. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha anomala Hérib. -- Bull. Soc. Bot. France 27: 169. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha approximata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 145. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha approximata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 452 [an M. approximata Strail?]. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquatica O.F.Müll. -- Fl. Dan. [Oeder] t. 673. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquatica L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquatica L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquatica L. var. citrata (Ehrh.) W.C.Werner -- Bull. Techn. Serv. Ohio Agric. Exp. Sta. 1(3): 239. 1893 [Apr 1893]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquatica L. f. citrata (Ehrh.) Fresen. -- Syll. Pl. Nov. 2: 234. 1828

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquatica L. var. crispa (L.) G.Mey. -- Chloris Han. 291. 1836 [Jul-Aug 1836] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquatica L. var. crispa (L.) Benth. -- Labiat. Gen. Spec. pt. 2: 177. 1833 [Jun 1833]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquatica L. var. subdentata R.Jancic -- Bull. Nat. Hist. Mus. Belgrade, B 39: 33 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquatica L. var. subspicata Benth. -- Labiat. Gen. Spec. pt. 2: 177. 1833 [Jun 1833]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aquaticifolia Sennen -- Diagn. Nouv. 47. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arduennensis Callay. -- Bull. Soc. Dauphin. Échange Pl. xvi. (1889) 636. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arenaria Topitz -- Deutsche Bot. Monatsschr. 14: 141. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arguta Opiz -- Naturalientausch viii. (1824) 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha argutissima Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 36: 228. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha argutissima Borbás ex Heinr.Braun var. subpilosa Topitz -- Deutsche Bot. Monatsschr. 14: 144. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aristidis Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 71. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aromatica Salisb. -- Prodr. Stirp. Chap. Allerton 80. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aromatica Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arrhenii H.Lindb. -- Meddeland. Soc. Fauna Fl. Fenn. 32: 92 (197-198). 1906

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × arvensi-aquatica Timb.-Lagr. -- Bull. Soc. Bot. France 7: 358. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. agrestis (Sole) Becker -- Fl. Frankfurt 1: 226. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. albiflora Rouleau -- Naturaliste Canad. 71: 270. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. albiflora (Rouleau) Scoggan (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. albiflora (Rouleau) Scoggan -- Fl. Canada 1: 52, unnecessary change in author citation. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. albiflora (Rouleau) Scoggan -- Fl. Canada pt. 1, 52. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. albiflora Rouleau -- Naturaliste Canad. 71: 270. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. aquatica N.Coleman -- Cat. Fl. Pl. S. Peninsula Michigan 28. 1874 Kent. Sci. Inst., Misc. Publ 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. barbata (Nakai) W.Lee -- Lineamenta Florae Koreae 955. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. subsp. borealis (Michx.) Roy L.Taylor & MacBryde (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. borealis (Michx.) Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. borealis (Michx.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. subsp. borealis (Michx.) Roy L.Taylor & MacBryde -- Canad. J. Bot. 56(2): 186. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. borealis (Michx.) Roy L.Taylor & MacBryde -- Canad. J. Bot. 56: 186. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. brevipilosa S.R.Stewart -- Rhodora 46: 334. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. caespitosa Boenn. -- Prodr. Fl. Monast. Westphal. 174. 1824 [14 Mar-20 May 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. canadensis (L.) Briq. -- Bull. Herb. Boissier 2(12): 707. 1894 [Dec 1894] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. subsp. canadensis (L.) H.Hara -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6: 368. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. canadensis (L.) Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. glabra (Benth.) Stewart (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. glabra Benth. -- Labiat. Gen. Spec. 179. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. glabra (Benth.) S.R.Stewart -- Rhodora 46: 331. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. glabrata (Benth.) S.R.Stewart -- Rhodora 46: 333. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. glabrata (Benth.) Stewart (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. glabrata (Benth.) Fernald -- Rhodora 10(113): 86. 1908 [4 Jun 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. glabrata (Benth.) Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. subsp. haplocalyx (Briq.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a, Lief. 140): 319. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. lanata (Piper) S.R.Stewart -- Rhodora 46: 332. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. lanata (Piper) Stewart (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. lanata Piper -- Bull. Torrey Bot. Club 29: 223. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. lanceolata Becker -- Fl. Frankfurt 1: 225. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. lanigera S.R.Stewart -- Rhodora 46(549): 333 (-334). 1944 [7 Sep 1944] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. legitima Becker -- Fl. Frankfurt 1: 225. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. minor Becker -- Fl. Frankfurt 1: 226. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. occidentalis G.N.Jones -- Univ. Wash. Publ. Biol. 5: 222. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. subsp. parietariifolia (Becker) Briq. -- Bull. Trav. Soc. Bot. Genève 5: 43. 1889 [Aug 1889] (as "parietariaefolia")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. parietariifolia Becker -- Fl. Frankfurt 1: 225. 1827 [dt. 1828; publ. ante 14 Nov 1827] (as "parietariaefolia")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. parviflora Boenn. -- Prodr. Fl. Monast. Westphal. 174. 1824 [14 Mar-20 May 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. pavoniana Briq. -- Bull. Herb. Boissier 2: 708. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. pedunculata D.Löve & J.-P.Bernard -- Svensk Bot. Tidskr. 53: 424. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. penardii Briq. -- Bull. Herb. Boissier 3: 215. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. praecox Becker -- Fl. Frankfurt 1: 225. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. procumbens Becker -- Fl. Frankfurt 1: 226. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. puberula S.R.Stewart -- Rhodora 46: 332. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. radicans Boenn. -- Prodr. Fl. Monast. Westphal. 174. 1824 [14 Mar-20 May 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. schmitzii Briq. -- Bull. Herb. Boissier 2: 708. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. typica S.R.Stewart -- Rhodora 46: 332. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. f. typica S.R.Stewart -- Rhodora 46: 333. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. typica S.R.Stewart -- Rhodora 46: 331. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. villosa (Benth.) S.R.Stewart -- Rhodora 46: 333. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha arvensis L. var. zollingeri Briq. -- Bull. Herb. Boissier 2(12): 707. 1894 [Dec 1894]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha asiatica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 280. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha asperata (Timb.-Lagr.) Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha atrata Schur -- Enum. Pl. Transsilv. 516. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha atrolilacina B.J.Conn & D.J.Duval -- Telopea 12(4): 521 (-524; figs. 1-3). 2010 [11 Nov 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha atrovirens Host -- Fl. Austriac. [Host] 2: 152. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aucheri Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha augusta Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha auneticensis Opiz -- Seznam 64. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha auricularia L. -- Mant. Pl. 81. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha auricularia Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 329. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha aurita Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226. 1828 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha auryensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 371. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha austiana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 442. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha australis R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha austriaca Jacq. -- Fl. Austriac. (Jacquin) 5: 14. 1778 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha avellini Tod. ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 189. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha avellini Tod. ex Bertol. -- Fl. Ital. [Bertoloni] vi. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ayassei Malinv. -- Bull. Soc. Bot. France 24: 234. 1878 [1877 publ. 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bacsensis Trautm. -- in Javorka, Magyar Fl. 929 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha badensis C.C.Gmel. -- Fl. Bad. ii. 604. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha badensis Fellm. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 340. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha baguetiana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 151. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha baikalensis Georgi -- Beschr. Nation. Russ. Reich 4(3): 1083. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha balatoniakis Trautm. -- in Javorka, Magyar Fl. 934 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha balcanica Trautm. & Urum. -- Bot. Közlem. 1934, xxxi. 254 (1935), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha baldensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 384. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha balearica Sennen & Pau -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 64. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ballotifolia Opiz -- Naturalientausch iv. (1823) [21]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha balsamea Rchb. -- Fl. Germ. Excurs. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha balsamea Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha balsamiflora Heinr.Braun -- Verh. Naturf. Vereins Brünn xxvi. (1888); et in Verh. zool.-bot. Ges. Wien,xxxix. (1889) 43; et xl. (1890) 394. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha banatica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 403. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bandeliana Opiz -- Nom. Bot. 70 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha barbata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha barcinonensis Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 62. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha barkhausiana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × barnolae Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 64. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha basilei Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 67. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha basilica Lojac. -- Fl. Sicul. (Lojacono) 2(2): 188. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bastardiana Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha baudrillarti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 57, descr. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha baudrillartii Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bauhini "Ten." ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 74. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bauhini Ten. -- Bull. Soc. Roy. Bot. Belgique 26: 74. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha beckeri Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 482. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha belgica Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha belgradensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 443. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bellojocensis Gillot -- Ann. Soc. Bot. Lyon viii. (1881) 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha beneschina Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha benllochi Sennen -- Bull. Soc. Bot. France 75: 448, hybr. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha benthamiana Timb.-Lagr. -- Bull. Soc. Dauphin. Échange Pl. 1883, 406, 426. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bezdanensis Prodan -- Bul. Inform. Grad. Bot. Univ. Cluj 1925, v. 114 (1926), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bianoris Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 65. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bihariensis Borbás -- in Simonk. Enum. Fl. Transsilv. (1887) 437; et H. Braun. Geogr. atq. enum. pl.Comit. Castrif. (1887) 212; et in Verh. zool.-bot. Ges. Wiss. Wien, xl. (1890)487. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha billotiana Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha biserrata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882) 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha blanda Wall. ex Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha blanda DC. -- Pl. Rar. Hort. Genev. 27. t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha boenninghausiana Opiz -- Nom. Bot. 64 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bofilli Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 61. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bojanaensis Trautm. & Urum. -- Bot. Közlem. 31: 257, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bolzanensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 375. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × borbasiana Briq. -- Bull. Soc. Bot. Genève v. (1889) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha borbasiana Heinr.Braun -- Oesterr. Bot. Z. 39: 376, in syn. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha borealis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 2. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha borealis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 2. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bornmuelleri Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 381. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brachiata Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226. 1828 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brachtii Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brachyclada Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 115, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brachyclada Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brachystachya Borbás (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × brachystachya Borbás -- Oesterr. Bot. Z. 30: 19. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bracteolata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bracteosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 114. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brassaiana Borbás -- Fl. Bras. (Martius) 3(5): 54. 1898 [1 Jun 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brassoensis Trautm. -- in Javorka, Magyar Fl. 927 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brauniana Topitz -- Deutsche Bot. Monatsschr. 14: 58. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha braunii Oborny -- in Verh. Naturf. Ver. Bruenn xxii. II. (1884) 370. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha braunii Oborny -- Fl. Mähren 1: 378. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brevicomosa Topitz -- Deutsche Bot. Monatsschr. 13: 171. 1895 [22 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brevidentata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 127. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brevidentata Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brevidentata Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 114, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brevifrons Borbás ex Briq. -- Bull. Soc. Bot. Genève v. (1889) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brevispicata Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 80. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brevispicata Lehm. -- Ind. Sem. Hort. Hamburg. (1828) 16; et in Linnaea, v. (1830) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brideliana Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha briquetii Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha briquetii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 114, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brittingeri Opiz -- Naturalientausch xi. (1826) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha brutteleti Malinv. ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 129. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bugulifolia Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226. 1828 (as "bugulaefolia") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bulgarica Borbás -- Fl. Bras. (Martius) 3(5): 53. 1898 [1 Jun 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha bulsanensis Heinr.Braun -- Ber. Deutsch. Bot. Ges. 9(Gen.):164, sphalm. 1892 [1891 publ. 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha burckhardtiana Opiz -- Naturalientausch xi. (1826) 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cablin Blanco -- Fl. Filip. [F.M. Blanco] 473. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cacosma Trautm. -- in Javorka, Magyar Fl. 954 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha caerulescens Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha caerulescens Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 79. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha calaminthifolia Dörfl. -- in Sched. ad cent. xxxi. Herb. norm. (1894) 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha calaminthifolia Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 425 [an praec. ?]. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha calaminthifolia Dörfl. -- Herb. Norm. Sched. Cent. [Dörfler] No. 3072 (1894). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha calaminthifolia "Host." ex Heinr.Braun -- Oesterr. Bot. Z. 37: 422. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha calaminthiformis Borbás ex Briq. -- Bull. Soc. Bot. Genève v. (1889) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha calaminthoides Heinr.Braun -- Verh. Naturf. Vereins Brünn xxvi. (1887) 119; et ex H. Braun, in Verh.zool.-bot. Ges. Wien, xl. (1890) 430. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × calamintifolia Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 62. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha calliantha Stapf -- in Denkschr. Acad. Wien l. 36. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha calvescens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 480. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha campeomischos Trautm. -- in Javorka, Magyar Fl. 947 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha campestris Schur -- Enum. Pl. Transsilv. 937 (Index). 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha campicola Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 456. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. var. borealis N.Coleman -- Cat. Fl. Pl. S. Peninsula Michigan 28. 1874 Kent. Sci. Inst., Misc. Publ 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. subsp. borealis (Michx.) Piper -- Contr. U.S. Natl. Herb. 11: 492. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. subsp. borealis (Michx.) Piper (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. var. glabrata Benth. -- Labiat. Gen. Spec. 181. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. var. glabrior Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 111. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. [infrasp.unranked] lanata (Piper) Piper (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis var. lanata (Piper) J.K.Henry -- Fl. S. Brit. Columbia 260. 1915 [post-August 1915] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis subsp. lanata Piper -- Contr. U.S. Natl. Herb. 11: 492. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis var. mexicana M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 11(2): 190. 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. var. piper Henry (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. var. retrorsa J.L.Liu -- Acta Bot. Yunnan. 18(4): 410. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canadensis L. var. villosa Benth. -- Labiat. Gen. Spec. 181. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canariensis L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canariensis Lam. -- Encycl. [J. Lamarck & al.] 4(1): 113. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha candicans Mill. -- Gard. Dict., ed. 8. n. 3. 1768; Crantz, Stirp. Austr. ed. 2, fasc. 4: 330 (1769). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha canescens Roth -- Catal. Bot. fasc. ii. 46. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cantalica Hérib. -- Bull. Soc. Bot. France 27: 167. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha capensis Burch. -- Trav. S. Africa i. 255. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha capensis Thunb. -- Prodr. Pl. Cap. 2: 95. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha capitata Raf. -- Autik. Bot. 112. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha capitata Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha capitata Gilib. -- Fl. Lit. Inch. i. 72. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha caput-medusae Trautm. & Urum. -- Bot. Közlem. 31: 257, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cardiaca J.Gerard ex Baker -- J. Bot. 3: 245. 1865 [1 Aug 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cardiaca J.Gerard ex Baker -- J. Bot. 3: 245. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cardibasea Trautm. -- in Javorka, Magyar Fl. 923 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cardiophyllos Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 368. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha carinthiaca Host -- Fl. Austriac. [Host] 2: 149. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha carlovicensis Trautm. -- in Javorka, Magyar Fl. 945 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha carmelitana Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 70. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha carniolica Host -- Fl. Austriac. [Host] 2: 146. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × carnuntiae Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 406. 1890 [late Oct 1890] ; G. Beck, Fl. Nied.-Oest. ii. II. (1893) 985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × caroliana Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 111, in obs. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha castellana Sennen & Elias -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 69. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha castribonensis Lojac. -- Fl. Sicul. (Lojacono) 2(2): 191. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha castriferrensis Trautm. -- in Javorka, Magyar Fl. 965 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha caucasica Gand. -- Bull. Soc. Imp. Naturalistes Moscou 58(pt. 1): 48. 1883

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha caucasica (Briq.) Vorosch. -- Seed List State Bot. Gard. Acad. Sci. URSS viii. 11 (1953); cf. Botsch. inNot. Syst. Herb. Inst. Bot. Acad. Sci. URSS, xix. 639 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cazurroi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 62. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cechobrodensis Opiz -- Lotos iii. (1853) 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cephalotes B.Heyne ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ceplaloniae Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 493. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ceretana Sennen -- Bull. Soc. Bot. France 73: 673, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ceretanica Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cervina L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cetica Heinr.Braun -- Deutsche Bot. Monatsschr. 14: 56. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha chaixii Strail -- Bull. Soc. Roy. Bot. Belgique 26: 98. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha chalepensis Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha chaunanthera Trautm. -- in Javorka, Magyar Fl. 925 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cheuchisensis Prodan -- Bul. Inform. Grad. Bot. Univ. Cluj 1925, v. 120 (1926), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha chrysii Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 481. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha chrysostomi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 25. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cibiniensis Trautm. -- in Javorka, Magyar Fl. 965 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ciliata Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ciliata Opiz ex Fresen. -- Syll. Pl. Nov. ii. (1828) 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cinerascens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 384. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cinerascens Timb.-Lagr. ex Déségl. -- cf. Bull. Soc. Bot. France 25(Rev. Bibliogr.): 109. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cinerea Holuby -- Oesterr. Bot. Z. 26: 149. 1876 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cinerea Raf. -- New Fl. [Rafinesque] 4: 94. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cinerea Merino -- Algunas Pl. Rar. ... de La Guardia (Pontevedra) 28 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cinerea Merino -- Contrib. Fl. Galic. 114 (non aliorum). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cinerea Opiz -- Seznam 64. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha citrata Ehrh. -- Beitr. Naturk. [Ehrhart] vii. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha citrata Ehrh. -- Beitr. Naturk. [Ehrhart] 7: 150. 1792 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha citrata Ehrhart (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha citrata Ehrh. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha clinopodiifolia Krock. -- Fl. Siles. Suppl. ii. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha clinopodiifolia Hort ex Heinr.Braun -- Verh. Naturf. Vereins Brünn 26: 201. 1887 ; et in Verh. zool. bot. Ges. Wien, xl. (1890) 434 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha coccinea Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha coerulea Opiz -- Naturalientausch iv. (1823) [21]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha collina Topitz -- Deutsche Bot. Monatsschr. 14: 142. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha collivaga Trautm. -- in Javorka, Magyar Fl. 919 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha comosa Westerl. -- Bot. Not. 1863, 141 (1863). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha concinna Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha concolor Stapf -- in Denkschr. Acad. Wien l. 35. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha confusa Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 66. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha consimils Colenso -- Trans. & Proc. New Zealand Inst. xviii. 1885 (1886) 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha conspicua Topitz -- Deutsche Bot. Monatsschr. 14: 57. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cordata Posp. -- Fl. Oesterr. Küstenl. ii. 534. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cordata Jan ex Nyman -- Consp. Fl. Eur. 3: 596. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cordifolia Lej. & Courtois -- Compendium Florae Belgicae 2 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cordifolia Opiz ex Fresen. -- Syll. Pl. Nov. ii. (1828) 232. ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cordifolia Opiz ex Lej. & Courtois -- Comp. Fl. Belg. 2: 227. 1831

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha correvonis Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 72, hybr.?. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha corymbosa Lam. -- Encycl. [J. Lamarck & al.] 4(1): 114. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crenata Becker -- Fl. Frankfurt 1: 225. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crenatifolia "Opiz." ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 123. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crenato-dentata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 102. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crenigena Trautm. -- in Javorka, Magyar Fl. 923 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crepiniana Durand -- Bull. Soc. Roy. Bot. Belgique xvi. (1877) 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cretica Port. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 390. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cretica hort. ex Benth. -- Labiat. Gen. Spec. 170. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crinoides Heldr. ex Lakon -- Parnassus 1901. 249; Fedde, Repert. Nov. Sp. iv. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crispa Roth -- Tent. Fl. Germ. 1: 248. 1788 [Feb-Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crispa Garsault -- Fig. Pl. Med. 3: t. 377. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 228. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crispa L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crispa Ten. -- Fl. Napol. 2: 29. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crispata Schrad. ex Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha crispula Wender. -- Flora 12(1, Ergänzungsbl.): 27. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cristata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 115. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha croatica Weld. -- Flora 13(1): 218. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cruciata Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cuneifolia (Lej. & Courtois) Domin -- Preslia xiii-xv. 200 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cunninghamii Benth. -- Prodr. [A. P. de Candolle] 12: 174. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cuspidata Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cymulosa Lojac. -- Fl. Sicul. (Lojacono) 2(2): 191. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cyprica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 217. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha cyrtodonta Trautm. -- in Javorka, Magyar Fl. 949 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha daghestanica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 285. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dahurica Fisch. ex Benth. -- Labiat. Gen. Spec. 181. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dalmatica Tausch -- Syll. Pl. Nov. ii. (1828) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × dalmatica Tausch, pro spec. & Hylander -- Bot. Not. 118: 237. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dalmatica Tausch f. virgata (H.Br.) Jankovic -- Fl. SR Srbije 6: 517 (974). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha damiensii Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha danubialis Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 23. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha danubialis Borbás & Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 382. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha darvasica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 284. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha decidua Damiens ex Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha decipiens Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha decloetiana Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha deflexa Dumort. -- Fl. Belg. (Dumortier) 49. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha demissa Trautm. & Urum. -- Bot. Közlem. 31: 257, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha densicapilla Trautm. -- in Javorka, Magyar Fl. 929 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha densiflora Opiz -- Seznam 65. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha densifoliata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 150. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dentata Moench -- Methodus (Moench) 380; Willd. Sp. Pl. iii. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dentata Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha denticulata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 104. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha deseglisei Malinv. -- Bull. Soc. Bot. France 28: 369. 1882 [1881 publ. 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha deseglisei Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha despecta Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha despecta Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 74, descr. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha diemenica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 724. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha diemenica Spreng. -- Systema Vegetabilium 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha diemenica var. diemenica Spreng. -- Muelleria 1(3) 1956 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha diemenica var. serpyllifolia (Benth.) J.H.Willis -- Muelleria 1(3) 1956 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha diffusa Lej. -- Rev. Fl. Spa 117. 1825 [14-19 Mar 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × digenea Briq. ex Petrak -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. 1. 543 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dionisiana Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 109, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dionisiana Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha discolor Opiz -- Seznam 64, nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha disperma Sessé & Moc. -- Fl. Mexic., ed. 2 135. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha disperma Sessé & Moc. -- Fl. Mexic., ed. 2 135. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dissimilis Déségl. -- Bull. Soc. Études Sci. Angers (1882), 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dissitiflora Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha distans Heinr.Braun ex Formánek -- Verh. Naturf. Vereins Brünn 26: 205. 1887 ; et in Verh. zool.-bot. Ges. Wien, xl. (1890) 465 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha divaricata Host -- Fl. Austriac. [Host] 2: 150. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha divaricata Lag. ex Benth. -- Labiat. Gen. Spec. 175. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha divergens Topitz -- Deutsche Bot. Monatsschr. 14: 143. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha diversifolia Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 61. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha diversifolia Dumort. -- Fl. Belg. (Dumortier) 49 (Quid ?). 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha domestica Tausch ex Nyman -- Consp. Fl. Eur. 3: 595. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha domingoi Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 24, descr. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha domingoi Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha donatiana Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dossiniana Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 323. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dryophila Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dubia Chaix ex Vill. -- Hist. Pl. Dauphiné (Villars) 2: 358. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dubia Schleich. ex Suter -- Fl. Helv. ii. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha duffouri Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 61, descr. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha duffourii Sennen -- Bull. Soc. Bot. France 73: 673, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha duftschmidii Trautm. -- in Javorka, Magyar Fl. 948 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha duftschmidii Topitz -- Deutsche Bot. Monatsschr. 14: 143. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dulcissima Dumort. -- Fl. Belg. (Dumortier) 48. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × dumetorum Schult., pro spec. & Hylander -- Bot. Not. 118: 230. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dumetorum Schult. -- Observ. Bot. [Schultes] 108. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dumortieri Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dumosa Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha dunensis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 102. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha durandiana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 124. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha durandoana Malinv. ex Batt. & Trab. -- Fl. de l'Alger. [Dicot.] (1889) 669; Briq. Lab. Alp. Marit. i. (1891) 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha duriuscula Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 14: 56. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha duriuscula Trautm. -- in Javorka, Magyar Fl. 942 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha egerensis Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ehrhartiana Lej. & Courtois -- Comp. Fl. Belg. ii. 232. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha eisenstadiana Opiz ex Ten. -- Syll. Pl. Fl. Neapol. 281. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha eisensteiniana Opiz -- Naturalientausch xi. (1826) 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha elata Host -- Fl. Austriac. [Host] 2: 145. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha elegans Lej. -- Rev. Fl. Spa 117. 1825 [14-19 Mar 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × eliae Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 72. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha elliptica Lej. -- Rev. Fl. Spa 117. 1825 [14-19 Mar 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha elongata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 424. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha elongata Pérard -- Ess. Cat. Montlufon 153 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlufon, 22 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha elongata Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha emarginata Rchb. -- Fl. Germ. Excurs. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ensidens Trautm. -- in Javorka, Magyar Fl. 912 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha eriantha K.Koch -- Linnaea 21(6): 650. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha erinoides Heldr. ex Halácsy -- Consp. Fl. Graec. 2(2): 572. 1902 [Oct 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha eschfaelleri Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 439. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha exaltata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 417. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha exigua Luce -- Fl. Osil. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha exigua L. -- Cent. Pl. II. 20. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fabrei Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha falcata Trautm. -- Magyar Bot. Lapok 1926, xxv. 90, 95 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha falcato-dentata Trautm. & Urum. -- Bot. Közlem. 31: 257, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fallacina Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fallax Déségl. -- Ann. Soc. Bot. Lyon viii. (1881) 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha farinosa Raf. -- Fl. Ludov. 42 (Quid ?). 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha favratii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fenzliana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 484. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fernandezii Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 63. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fieberiana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha filina Wallr. -- Erst. Beitr. Fl. Hercyn. 225. 1840; et in Linnaea, xiv. (1840) 595. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha firmicaulis Trautm. -- in Javorka, Magyar Fl. 928 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fissidens Trautm. -- in Javorka, Magyar Fl. 944 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha flagellifera Schur -- Enum. Pl. Transsilv. 518. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha flagellifera Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 409. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha flanatica Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 382. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha flavescens Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha flavescens Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 116, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha flexuosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 148. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha floccida Déségl. -- Bull. Soc. Dauphin. Échange Pl. 1882, 356, 381. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha florida Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 441. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fluvialis Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fochii Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fochii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 59, descr. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha foetens Wall. ex Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha foetida Burm.f. -- Fl. Ind. (N. L. Burman) 126. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha foliicoma Opiz ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 36: 228. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha foliiconia Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha foliosa Opiz -- Naturalientausch xi. (1826) 437. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fontana Weihe ex Strail -- in Kicksia n. 252; et Bull. Soc. Linn. Normand. Ser. III. iii. (1879) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fontana Weihe ex Strail var. brevibracteata Topitz & Heinr.Braun -- Deutsche Bot. Monatsschr. 14: 144. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fontana Weihe ex Strail var. conferta Topitz -- Deutsche Bot. Monatsschr. 14: 144. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fontqueri Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 32, descr. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fontqueri Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha formosana (C.Marquand) S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 29(1): 91 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha foroiulensis Trautm. -- in Javorka, Magyar Fl. 922 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fossicola Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 457. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fragrans C.Presl -- Delic. Prag. 78. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fraseri Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(3): 315, hybr. 1928 [Aug 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha frivaldskyana Borbás -- in Termesz. Fuzet. xiii. (1890) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha frondosa Borbás -- (1879) ex H. Braun, in Verh. zool.bot. Ges. Wien, xl. (1890) 489. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha frutescens L. ex B.D.Jacks. -- Index Linn. Herb. 103 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fruteticola Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 23. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fruticetorum Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fruticosa Roxb. ex D.Don -- Prodr. Fl. Nepal. 115; et Fl. Ind. iii. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fruticosa Hils. & Bojer ex Benth. -- Labiat. Gen. Spec. 165. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fuliginosa Trautm. & Urum. -- Bot. Közlem. 31: 256, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha fussii Trautm. -- Bot. Közlem. 25: 146, nomen. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × gaarroutei Debeaux -- in Magnier, Scrin. Fl. Select. xiii. (1894) 326; et in Lucante, Rev. de Bot.xii. (1895) 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha galeobdolifolia Opiz -- Boehm. Gew. (1823) 72, nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha galeopsifolia Opiz ex Déségl. -- Bull. Sc. Angers (1882), 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha galeopsifolia Opiz ex Déségl. var. subalpina Topitz -- Deutsche Bot. Monatsschr. 14: 59. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gallica (Topitz) Domin -- Preslia xiii-xv. 199 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha garretae Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 68. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gattefossei Maire -- Bull. Soc. Hist. Nat. Afrique N. 1922, xiii. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gaudiana Sennen -- Diagn. Nouv. 46. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × gayeri Trautm. -- Bot. Közlem. 30: 31. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha genevensis Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 315. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha genevierii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 316. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentiliformis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 144. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentilis Sm. -- Trans. Linn. Soc. London 5: 208. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentilis L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentilis Georgi -- Beschr. Nation. Russ. Reich III. v. 1082. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × gentilis L., pro spec. & Hylander -- Bot. Not. 118: 231. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentilis Forssk. -- Fl. Aegypt.-Arab. 213 (Quid ?). 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentilis L. var. arrhenii (H.Lindb.) Hyl. -- Acta Phytogeogr. Suec. 14: 26. 1941

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentilis nm. cardiaca (Baker) B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentilis subsp. pauliana Briq. -- Bull. Soc. Bot. Genève 5: 50. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentilis f. variegata Moldenke -- Phytologia 2: 319. 1947 Described from cultivated material (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gentilis L. subhybr. veronensis Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 253. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha germanica Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gibraltarica Willd. -- Enum. Pl. [Willdenow] 2: 611. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gillotii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gintliana Opiz ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 459 [err. cal.]. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha giusliana Opiz ex Déségl. -- Bull. Soc. Roy. Bot. Belgique xxi. II. (1882) 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glabra Bellardi ex Colla -- Herb. Pedem. iv. 430 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glabra Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glabra Sole ex Benth. -- Labiat. Gen. Spec. 179. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glabra Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glabra Colla -- Herb. Pedem. t. 84; ex Benth. in DC. Prod. xii. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glabrata Vahl -- Symb. Bot. (Vahl) iii. 75. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glabrior Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 686. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glabrior (Hook.) Rydb. -- Bull. Torrey Bot. Club 36(12): 686. 1909 [28 Dec 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glabrior (Hook.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glauca Raf. -- Autik. Bot. 114. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glauca Raf. var. parvifolia Raf. -- Autik. Bot. 114. 1840

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glaucostachya Trautm. -- in Javorka, Magyar Fl. 924 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glomerata Stokes -- Bot. Mat. Med. iii. 324. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha glomerulata Jan ex Benth. -- Labiat. Gen. Spec. 715. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gnaphaliflora Borbás & Heinr.Braun -- Oesterr. Bot. Z. 39: 376. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × gonzalii Sennen -- Diagn. Nouv. 47. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gothica Heinr.Braun ex Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 71 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gracilescens Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 154. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × gracilis Sole -- Menth. Brit. 37. t. 16. 1798 [13-28 Jul 1798] (pro sp.) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gracilis R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gracilis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gracilis Pérard -- Bull. Soc. Bot. France 17: 337. 1872 [1870 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × gracilis Sole nothosubsp. veronensis (Lebeau) Lambinon -- Nouv. Fl. Belg., Grand-Duché Luxemb., Nord France, 6. éd. 1061. 2012 [October 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grandidentata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 96. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grandiflora Benth. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grandiflora Benth. -- J. Exped. Trop. Australia [Mitchell] 362. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grandifolia Hegetschw. -- Fl. Schweiz [Hegetschweiler] 581. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grandifolia Hegetschw. -- Fl. Schw. 581. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grantzowii Trautm. -- in Javorka, Magyar Fl. 934 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grata Host -- Fl. Austriac. [Host] 2: 152. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha gratissima F.H.Wigg. -- Prim. Fl. Holsat. 43. 1780 [29 Mar 1780] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha graveolens C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvi. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha graveolens Opiz -- Seznam 65. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grazensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 435. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grintescui Prodan -- Bul. Inform. Grad. Bot. Univ. Cluj 1925, v. 117 (1926), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grisella Briq. -- Bull. Soc. Bot. Genève v. (1889) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha grosseserrata Topitz -- Deutsche Bot. Monatsschr. 14: 56. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha guitarti Sennen -- Bull. Soc. Bot. France 75: 449. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × gundisalvi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 28. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hagenbachiana Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 170. 1895 [22 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hakka Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha halleri C.C.Gmel. -- Fl. Bad. ii. 594. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hamadanensis Stapf -- in Denkschr. Acad. Wien l. 35. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hapalophylla Trautm. -- in Javorka, Magyar Fl. 913 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha haplocalyx Briq. -- Bull. Soc. Bot. Genève 5: 39. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha haplocalyx Briq. -- Bull. Soc. Bot. Genève v. (1889) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha haplocalyx Briq. f. alba X.L.Liu & X.H.Guo -- Guihaia 9(4): 301. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha haplocalyx subsp. austera Briq. -- Bull. Soc. Bot. Genève 5: 41. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha haplocalyx subsp. pavoniana Briq. -- Bull. Soc. Bot. Genève 5: 40. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha haplocalyx Briq. var. pilosa G.J.Liu -- Fl. Xinjiangensis 4: 520 (342; fig. 117). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha haplocalyx Briq. var. piperascens (Malinvaud) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 225. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hardeggensis Heinr.Braun -- Oesterr. Bot. Z. 43: 266. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × haynaldiana Borbás -- Oesterr. Bot. Z. 30: 19. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha haynaldiana Borbás -- Oesterr. Bot. Z. 41: 60. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha heleogeton Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 479. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha heleonastes Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 415. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha helvetica Heinr.Braun ex Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 41 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha henrici Borbás -- Oesterr. Bot. Z. 41: 147, nomen. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hercynica Roehl. -- Deutschl. Fl. (Röhling), ed. 2, Phanerog. Gew. 328. 1812 ; ex Koch, Syn. Fl. Germ. ed. I. 550 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha heterophylla Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 62 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha heuffelii Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 404. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hieronymi Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 60, in obs. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hillebrandtii Ortm. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hircina Hull -- Brit. Fl. (Hull) 1: 127. 1799 [Jun-Jul 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × hircina J.Fraser -- J. Bot. 70: 40. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hirsuta Huds. -- Fl. Angl. (Hudson) 223. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hirta Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hirta Cald. -- Fl. Fav. Tent. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hirtescens Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 148. 1895 [18 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hirtiflora Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 492. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hispidula Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 507. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hispidula Poepp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hispidula Poepp. ex Benth. -- Prodr. [A. P. de Candolle] 12: 169. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hoferiana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hollosyana Borbás -- Oesterr. Bot. Z. 41: 146. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha horridula Trautm. -- in Javorka, Magyar Fl. 910 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hortensis Opiz ex Fresen. -- Syll. Pl. Nov. ii. (1828) 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hortensis Tausch ex W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 635. 1844 [Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hortensis Ten. -- Index Seminum [Naples (Neapolitano)] 1833: 14. [27 Dec 1833] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hortensis Ten. var. citrata Ten. -- Index Seminum [Naples (Neapolitano)] 1833: 14. [27 Dec 1833]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hortivaga Heinr.Braun & Topitz ex T.Durand & B.D.Jacks. -- Index Kew. Suppl. 1: 272. 1903 [20 Nov 1903] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hostii Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 512. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hostii Boreau var. arvina Topitz -- Deutsche Bot. Monatsschr. 14: 142. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hudsoniana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 402. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hugueninii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha humillima Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 492. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hungarica Borbás -- Oesterr. Bot. Z. 41: 318. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hungarica Borbás -- Oesterr. Bot. Z. 30: 19. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hybrida F.Aresch. -- Skanes Fl. ed. II ; e in Bot. Notiser (1881), 158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hybrida E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 158. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hybrida Schleich. -- Cat. Pl. Helv., ed. 4. 23. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hydrophila Borbás -- Oesterr. Bot. Z. 41: 147, nomen. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hygrophila Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hylodes Trautm. -- in Javorka, Magyar Fl. 960 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hyptiformis Lam. -- Encycl. [J. Lamarck & al.] 4(1): 110. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha hystrix Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 426. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha iaurinensis Trautm. -- in Javorka, Magyar Fl. 965 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha illyrica Borbás & Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 390. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha imbricata Roxb. -- Hort. Bengal. 44 (Elsholtziae sp. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha inarimensis Guss. -- Enum. Pl. Inarim. 255. 1855 [1854 publ. 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha incana Willd. -- Enum. Pl. [Willdenow] 2: 609. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha incanescens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 377. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha incisa Humn. -- Cat. Pl. Luxeuil 48 (-49). 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha incisa Wall. ex Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha incisifolia Trautm. & Urum. -- Bot. Közlem. 31: 254, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha inciso-serrata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 101 et 168. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha insularis Req. ex Gren. & Godr. -- Fl. France [Grenier] 2: 649. 1853 [1852 publ. early 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha integerrima Matt. & Lojac. -- Boll. Ort. Bot. Palermo vii. 72 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha integra Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha intercedens Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 40 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha intermedia Opiz -- Naturalientausch xi. (1826) 436. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha intermedia Krock. -- Fl. Siles. Suppl. ii. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha intermedia Host -- Fl. Austriac. [Host] 2: 141. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha intermedia Nees ex Bluff & Fingerh. -- Comp. Fl. German. 2: 20. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha interrupta Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 285. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha interrupta Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 112. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha intricata Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 72. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × intricata Debeaux -- in Lucante, Rev. de Bot. xii. (1895) 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha intrusa Cout. -- Bol. Soc. Brot. 23: 458. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha inundata Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 115. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha iraziana Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 485. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ischnostachya Trautm. -- in Javorka, Magyar Fl. 922 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha isophylla Borbás ex Pacher. -- Nachtr. zur Fl. Karnt. (1894) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × ivesii Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 64. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha jahniana Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 14: 59. 1896 [31 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha japonica Makino -- Bot. Mag. (Tokyo) 20: 1. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha javanica Span. -- Linnaea 15(4): 322. 1841 [Aug 1841-Jan 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha javanica Blume -- Bijdr. Fl. Ned. Ind. 14: 826. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha jenensis Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 170. 1895 [22 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha joffrei Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha joffrei Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 30, descr. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha josephi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 26. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha jucunda Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 66. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha juliaca Benth. -- Prodr. [A. P. de Candolle] 12: 165, sphalm. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha jurana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 406. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha juranyiana Borbás -- in Anal. [Munkalatai] medic. et nat. scrut. Hung. xxv. (1890) 142; et in Sched.Fl. Austro-Hung. vi. (1893) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kahirina Forssk. -- Fl. Aegypt.-Arab. 213. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kerneri Top. -- Repert. Spec. Nov. Regni Veg. 14: 81, hybr. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kitaibeliana Heinr.Braun ex Haring -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 510. 1888 ; see also 40: 448. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kmetiana Trautm. -- in Javorka, Magyar Fl. 954 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kmetiana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 473. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kopetdaghensis Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 281. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha korteana Boenn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kotschyana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 218. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kozorensis Trautm. -- in Javorka, Magyar Fl. 920 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha krapinensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 484. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha krassoensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 393. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha krockeri Strail -- Bull. Soc. Roy. Bot. Belgique 26: 74. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × kuemmerlei Trautm. -- Bot. Közlem. 30: 31. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kuncii Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 210. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha kupcsokiana Trautm. -- in Javorka, Magyar Fl. 938 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lacerata "Opiz" ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 87. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha laciniosa Schur -- Enum. Pl. Transsilv. 515. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lactantii Sennen -- Bull. Soc. Bot. France 75: 449. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha laevigata Willd. -- Enum. Pl. [Willdenow] 2: 609. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha laevis Opiz -- Nom. Bot. 73 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha laggeri Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lamarckii Ten. -- Fl. Nap. Prod. App. V. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lamarckii Ten. var. hortivaga Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lamarckii Ten. var. lithuanica Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lamiifolia Ten. -- Fl. Napol. 5: 8. [1835-1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lamiifolia Host -- Fl. Austriac. [Host] 2: 144. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lamyi Malinv. -- Bull. Soc. Bot. France 30(CRS 6bis): 481. 1884 [30 Nov 1884]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lamyi Malinvaud -- Bull. Soc. Bot. France 27(CRS 6): 335, adnot. 2. 1881 [Jun 1881] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lanata Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 687. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lanata (Piper) Rydb. -- Bull. Torrey Bot. Club 36: 687. 1909 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lanata (Piper) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lanata Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 24. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lanceolata Opiz -- Boehm. Gew. (1823) 72, nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lanceolata Benth. -- Labiat. Gen. Spec. 181. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha langiana Topitz ex Heinr.Braun, & Topitz -- Deutsche Bot. Monatsschr. xii. (1894) 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha langii Geig. -- Pharm. Bot. i. 471. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha langii Geig. ex T.Nees -- Duesseld. Samml. Suppl. [ii. 25. t. 1]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lanyiana Trautm. -- in Javorka, Magyar Fl. 921 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lapponica Wahlenb. -- Fl. Lapp. 161. t. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha late-ovata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 101. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha latifolia Host -- Fl. Austriac. [Host] 2: 145. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha latifolia Nolte ex Hornem. -- Fl. Dan. t. 2057. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha latifrons Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 378. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha latissima Schur -- Enum. Pl. Transsilv. 519. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha latissima Strail -- Bull. Soc. Roy. Bot. Belgique 26: 133. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lavandulacea Willd. -- Enum. Pl. [Willdenow] 2: 609. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lavandulifolia Pers. -- Syn. Pl. [Persoon] 2(1): 119. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha laxa Host -- Fl. Austriac. [Host] 2: 151. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha laxiflora Benth. -- Prodr. [A. P. de Candolle] 12: 174. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha laxiflora Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha leioneura Oborny -- Oesterr. Bot. Z. 42: 186. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha leiotricha Borbás -- Oesterr. Bot. Z. 41: 147, nomen. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lejeuneana Opiz -- Nom. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lejeunei Opiz ex Rchb. -- Fl. Germ. Excurs. 1(3): 309. [Jul-Dec 1831 or 1832] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha leonis Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 27. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lereschii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lerrouxiana Sennen -- Diagn. Nouv. 270. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha leucantha Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 381. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha leucotricha Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 408. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha levipes Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 212. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha libenensis Opiz -- Lotos iii. (1853) 208 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha libertiana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 119. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha libidinosa Trautm. & Urum. -- Bot. Közlem. 31: 253, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ligustrina Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 381. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lilebetana Tineo ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 193. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lilibaea Lojac. -- Fl. Sicul. (Lojacono) 2(2): 193. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha limicola Strail -- Bull. Soc. Roy. Bot. Belgique 26: 105. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha limnetes Trautm. -- in Javorka, Magyar Fl. 943 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha limnogena Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 411. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha limnogeton Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 170. 1895 [22 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha limnophila Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 406. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha limonia Trautm. -- in Javorka, Magyar Fl. 968 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha limosa Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 425. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha linnaei Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha liptoviensis Borbás -- Fl. Bras. (Martius) 3(5): 54. 1898 [1 Jun 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lithuanica Heinr.Braun & Topitz ex T.Durand & B.D.Jacks. -- Index Kew. Suppl. 1: 273. 1903 [20 Nov 1903] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha litigiosa Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 73, descr. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha litigiosa Sennen -- Bull. Soc. Bot. France 73: 668, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha littoralis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 104; et ex H. Braun, in Verh. zool.- bot.Ges. Wien, xl. (1890) 424. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lloverana Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 63. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lloydii Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 507. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lloydii Boreau var. opaca Topitz -- Deutsche Bot. Monatsschr. 14: 55. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lobeliana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 415. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha locyana Borbás -- Balaton Fl. 364 (1900), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longibracteata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 444. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia Host -- Fl. Austriac. [Host] 2: 144. 1831 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. -- Amoen. Acad., Linnaeus ed. 4: 485. 1759 [Nov 1759]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) Huds. -- Fl. Angl. (Hudson) 221. 1762 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia L. -- Fl. Monsp. (Linnaeus) 19. 1756 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. var. amphilema Briq. ex Rech.f. -- Fl. Iranica [Rechinger] 150: 560. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. var. asiatica (Boriss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 559. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. var. austro-afghanica Rech.f. -- Fl. Iranica [Rechinger] 150: 561. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) Huds. subsp. capensis (Thunb.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(3a): 321. 1897

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. var. chlorodictya Rech.f. -- Fl. Iranica [Rechinger] 150: 561. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. subsp. cyprica (Heinr.Braun) Harley -- in R.D. Meikle, Fl. Cyprus 2: 1260, 1897 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. var. kermamensis Rech.f. -- Fl. Iranica [Rechinger] 150: 562. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) Huds. var. kotschyana (Boiss.) Briq. -- Bull. Herb. Boissier 4: 688. 1896

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. var. muqarrabica Shinwari & Chaudhri -- Acta Phytotax. Geobot. 43(2): 101. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) Huds. subsp. noeana (Briq.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(3a): 322. 1897

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) Huds. var. petiolata Boiss. -- Fl. Orient. [Boissier] 4: 543. 1879

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) Huds. var. schimperi (Briq.) Briq. -- Bull. Herb. Boissier 4: 686. 1896

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. var. swatica Shinwari & Chaudhri -- Acta Phytotax. Geobot. 43(2): 100. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. subsp. typhoides (Briq.) Harley -- Notes Roy. Bot. Gard. Edinburgh 38(1): 38. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha longifolia (L.) L. subsp. wissii (Launert) Codd -- Bothalia 14(2): 170 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × longistachya Timb.-Lagr. -- cf. Bull. Soc. Bot. France 25(Rev. Bibliogr.): 109. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lucandiana Pérard -- Bull. Soc. Bot. France 17: 335. 1872 [1870 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lugosiensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 411. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lugosiensis Trautm. -- in Javorka, Magyar Fl. 935 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lycopifolia Gillot -- Bull. Soc. Dauphin. Échange Pl. x. 426 (1883). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha lycopoides Raf. -- Autik. Bot. 114. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × lykana Trautm. -- Bot. Közlem. 30: 31. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha macedonica Trautm. & Urum. -- Bot. Közlem. 31: 256, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha macilenta Trautm. -- in Javorka, Magyar Fl. 926 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha macrandria Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 483. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha macrantha [Fisch.] -- Cat. Jard. Pl. Gorenki ed. 2, 23, nomen. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha macrocephala Strail -- Bull. Soc. Roy. Bot. Belgique 26: 103. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha macrophylla Opiz -- Naturalientausch ix. (1825) 131 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha macrostachya Ten. -- Prod. Fl. Nap. p. xxxii i. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha macrostachya Ten. var. major Ten. -- Syll. Pl. Fl. Neapol. 282. 1831

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha macrostemma Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 397. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha maculata Host -- Fl. Austriac. [Host] 2: 143. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha malabarica B.Heyne ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × malinvaldi E.G.Camus -- Bull. Herb. Boissier i. Append. i. 191 [an M. malinvaldi Agasse ex Briq.] ?] i. Appand. i. 191 [an M. malinvaldi Agasse ex Briq.?]. 1893. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha malinvaldi H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 3: 21. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha malinvaldi Agasse ex Briq. -- in Bull. Soc. Bot. Genève v. (1889) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha malyi Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 370. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha marchica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 405. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mariae Sennen -- Diagn. Nouv. 285. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha marisensis Simonk. -- Termesz. Fuzetek ix. (1885) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha marisensis Simonk. -- in Termesz. Fuzet. ix. (1885) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha marizii Samp. -- Herb. Port. 117 (1913), nomen, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha marrubiastrum F.Schultz ex Nyman -- Consp. Fl. Eur. 3: 597. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha masneriana Opiz -- Naturalientausch n. ix. (1825) 131 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × mauponii Gadeceau -- Mater. etud. Menth. Loire-Inf. (1882) 13, 14; et ex Bull. Soc. Ech. Dauph. xiii. (1886) 551. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha maurorum Sennen & Mauricio -- Cat. Fl. Rif Orient. 88, nomen. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha maximiliana F.W.Schultz -- Flora 37: 472. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × maximiliana F.W.Schultz, pro spec. & Hylander -- Bot. Not. 118: 230 (sphalm. maximilianea). 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha meduanensis Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha melissifolia Host -- Fl. Austriac. [Host] 2: 144. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha melissoides Lojac. -- Fl. Sicul. (Lojacono) 2(2): 188. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mellifluens Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 147. 1895 [18 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mentita Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 107, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mentita Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha merdinah Backer ex Ochse & Bakh. -- Veg. Dutch E. Ind. 354 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mexicana M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha michelii Ten. ex Rchb. -- Iconogr. Bot. Pl. Crit. 10: 27. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha micrantha Fisch ex Benth. -- Prodr. [A. P. de Candolle] 12: 175. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha microcephala Strail -- Bull. Soc. Roy. Bot. Belgique 26: 106 et 168. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha microcephala Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 215. 1911 [1912 publ. Nov-Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha microdonta Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha microdonta Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 110, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha microphylla K.Koch -- Linnaea 21(6): 648. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha microphylla Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 492. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha microstachya Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 112, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha microstachya Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha minaae Lojac. -- Fl. Sicul. (Lojacono) 2(2): 183. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha minor Opiz ex Déségl. -- Ann. Soc. Bot. Lyon viii. (1881) 225; et in Bull. Soc. Sc. Angers (1882),218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha minoriflora Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 421. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha minutiflora Borbás -- Bot. Centralbl. 7(25): 239. 1886 ; et in Sched. Fl. Austro-Hung. v. (1888) 55 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mixta Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 107, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mixta Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha modesta Trautm. & Urum. -- Bot. Közlem. 31: 253, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha moenchii Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha moesiaca Borbás -- Fl. Bras. (Martius) 3(5): 54. 1898 [1 Jun 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha moldavica Heinr.Braun -- Deutsche Bot. Monatsschr. 14: 144. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mollicoma Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mollis Trautm. -- in Javorka, Magyar Fl. 917 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mollis (Kunth) Benth. -- Labiat. Gen. Spec. 182. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mollissima Borkh. ex G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 2: 348. 1800 [May-Jul 1800] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha montana Host -- Fl. Austriac. [Host] 2: 145. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha montana Lowe ex Benth. -- Prodr. [A. P. de Candolle] 12: 175. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha montenegrina Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 25. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha monticola Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha morenii Déségl. & T.Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha morii Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 169. 1895 [22 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mosana Lej. & Courtois -- Comp. Fl. Belg. ii. 232. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × mosoniensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 373. 1890 [late Oct 1890] ; G. Beck, Fl. Nied.-Oest. ii. II. (1893) 982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mosoniensis Trautm. -- in Javorka, Magyar Fl. 921 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mosztongensis Trautm. -- in Javorka, Magyar Fl. 931 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × motolensis Opiz -- Lotos iii. (1853) 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mozaffarianii Jamzad -- Iran. J. Bot. 3(2): 114 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mucronulata Opiz -- Naturalientausch n. ix. (1825) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × muelleriana F.W.Schultz -- Flora 37: 543. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha multifida Stokes -- Bot. Mat. Med. iii. 318. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha multiflora Host -- Fl. Austriac. [Host] 2: 147. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha multiflora Host var. serpentina Topitz -- Deutsche Bot. Monatsschr. 14: 141. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha muna Herrera -- Contr. Fl. Dept. Cuzco, ed. 2. 1: 182 (1921); cf. Gray Herb. Card Cat.,Issue 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha muna Herrera -- Contr. Fl. Dept. Cuzco, ed. 2. 1: 182. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha murcica Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 60, in syn. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha muretti Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mutabilis (Topitz) Domin -- Preslia xiii-xv. 199 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha mutelii Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha myosuroides Roth -- Nov. Pl. Sp. 257. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha napolitana Ten. -- Fl. Napol. 5: t. 242. 1835-1836; ex Benth. in DC. Prod. xii. 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nativitatis-mariae Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nativitatis-mariae Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 104, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nederheimensis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 95. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha neesiana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha neglecta Ten. -- Cat. Pl. Hort. Neap. (1819) App. ii. 82; Fl. Nap. ii. 379. t. 157. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha neilreichiana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 393. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nematostachya Trautm. -- in Javorka, Magyar Fl. 925 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nemesmiliticsensis Trautm. -- in Javorka, Magyar Fl. 924 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nemophila Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nemophila Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 404. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nemorivaga Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 169. 1895 [22 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nemorosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 75. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nemorosa Host -- Fl. Austriac. [Host] 2: 144. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nemorum Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 511. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha neogilloti Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nepalensis Spin ex Colla -- Herb. Pedem. iv. 430 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nepetifolia Lej. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nepetoides Lej. -- Rev. Fl. Spa 116. 1825 [14-19 Mar 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nicholsoniana Strail -- Rep. Bot. Exch. Club Brit. Isles (1890) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nicolaensis Trautm. -- in Javorka, Magyar Fl. 915 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nigrescens K.Koch -- Linnaea 21(6): 648. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nigrescens Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226. 1828 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nigricans Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha niliaca Juss. ex Jacq. -- Hort. Bot. Vindob. 3: 46, t. 87. [1776-1777] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha niliaca Juss. ex Jacq. var. alopecuroides (Hull) J.Fraser -- Rep. Bot. Soc. Exch. Club Brit. Isles 8: 220. 1927

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha niliacea Vahl -- Symb. Bot. (Vahl) 3: 75. 1794 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nipponensis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 88 (1929), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nitida Host -- Fl. Austriac. [Host] 2: 143. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nivea Hegetschw. -- Fl. Schw. 580. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nivea Hegetschw. -- Fl. Schweiz [Hegetschweiler] 580. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nobilis Weihe ex Fingerh. -- Flora 18(2): 406. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha noeana Boiss. -- Fl. Orient. [Boissier] 4(2): 543. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha norica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 398. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nouletiana Timb.-Lagr. -- Bull. Soc. Bot. France 7: 259. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nudiceps Borbás -- in Termesz. Fuzet. xiii. (1890) 79; H. Braun, in Verh. zool.-bot. Ges. Wien, xl.(1890) 414; et in Kern. Sched. Fl. Austro-Hung. vi. (1893) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha numidica Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 662. 1814 [3 Sep 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nummularia Schreb. -- Schweigg. & Koerte, Fl. Erlang. ii. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha nusleensis Opiz -- Lotos iii. (1853) 207 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha obliqua Raf. -- Autik. Bot. 113. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha oblonga Opiz -- Flora 7(2): 525. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha oblongifolia Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127, nomen (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha oblongifolia Lej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha oblongifolia Strail -- Bull. Soc. Roy. Bot. Belgique 26: 75 et 168. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha oblongifrons Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 447, 451. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha obtusata Opiz -- Naturalientausch x. (1825) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha obtuse-crenatoserrata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 131. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha obtuseserrata Opiz ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha obtusifolia Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha obtuso-dentata (Topitz) Domin -- Preslia xiii-xv. 199 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha occidentalis Rydb. -- Bull. Torrey Bot. Club 36: 687. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha occidentalis Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 687. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ochroleuca Trautm. -- in Javorka, Magyar Fl. 915 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ocymiodora Opiz -- Naturalientausch iv. (1823) [21-22]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ocymoides Lam. -- Encycl. [J. Lamarck & al.] 4(1): 103. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ocymoides Host -- Fl. Austriac. [Host] 2: 148. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha odora Salisb. -- Prodr. Stirp. Chap. Allerton 80. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha odorata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha odorata Sole -- Menth. Brit. 21. t. 9. 1798 [13-28 Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha odorifera Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha oenipontana Evers ex Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 219, hybr. 1911 [1912 publ. Nov-Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha officinalis Hull -- Brit. Fl. i. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha omissa Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha omissa Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 103, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha opitziana Opiz -- Nom. 72 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha orbiculata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 130. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha origanifolia Host -- Fl. Austriac. [Host] 2: 142. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha origanifolia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 902. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha origanoides Lej. ex Fingerh. -- Flora 18(2): 393. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha origanoides Maxim. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha origanoides Ten. -- Fl. Nap. Prod. App. v. 19; Ind. Sem. Hort. Neap. (1825) 11. n. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ortmanniana Opiz -- Naturalientausch xi. (1826) 437. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ovalifolia Opiz -- Naturalientausch viii. (1824) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ovata Cav. -- Icon. [Cavanilles] iv. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ovata Schur -- Enum. Pl. Transsilv. 519. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ovatifrons Trautm. & Urum. -- Bot. Közlem. 31: 255, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pachylodes Trautm. -- in Javorka, Magyar Fl. 918 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pachystachya Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 117, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pachystachya Lojac. -- Fl. Sicul. (Lojacono) 2(2): 183. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pachystachya Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pachystachya Timb.-Lagr. & Marcais -- Bull. Soc. Sci. Phys. Nat. Toulouse vii. (1888) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pagana (Topitz) Domin -- Preslia xiii-xv. 201 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pahinensis Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha palatina F.W.Schultz -- Arch. Fl. 315. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha palitzensis Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pallescens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 391. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pallida Nees ex Mart. -- Pl. Hort. Erlang. 121. 1814 ; cf. D.J. Mabberley in Taxon, 33(3): 442. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pallida Nees ex Steud. -- Nomencl. Bot. [Steudel] 523. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha palmata Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127, nomen (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha paludosa Nees ex Bluff & Fingerh. -- Comp. Fl. German. 2: 15. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha paludosa Sole -- Menth. Brit. t. 22. 1798 [13-28 Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha paludosaeformis Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 19 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha palustris Moench -- Methodus (Moench) 380. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha palustris Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pamiroalaica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 283. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pancicii Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 489. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha paniculata Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pannonica Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 425. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha panormitana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 397. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pantotricha Trautm. -- in Javorka, Magyar Fl. 929 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha paradoxa Posp. -- Fl. Oesterr. Küstenl. ii. 543. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha paramecophyllon Trautm. -- in Javorka, Magyar Fl. 920 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha parietariifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha parietariifolia "Beck." ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 141. 1887; K. Richt in Verh. zool.-bot. Ges.Wien, xxxvi. (1886) 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha parviflora Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 67, descr. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha parviflora Schultz -- Prodr. Fl. Starg. Suppl. i. 33. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha parviflora Sennen -- Bull. Soc. Bot. France 73: 668, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha parvifolia Schur -- Enum. Pl. Transsilv. 514. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha parvifolia Opiz -- Naturalientausch ix. (1825) 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha parvula Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pascua Trautm. -- in Javorka, Magyar Fl. 912 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pascuicola Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pascuorum Trautm. -- in Javorka, Magyar Fl. 950 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pastoris Sennen -- Bull. Soc. Bot. France 73: 673, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pastoris Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 60, descr. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha patrinii Lepech. -- in Nov. Act. Acad. Petrop. i. (1783) 336. t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × pauciflora Figert -- Deutsche Bot. Monatsschr. vii. (1889) 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pauliana F.W.Schultz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pauliana F.W.Schultz -- Jahresber. Pollichia xi. (1853) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha peckaensis Opiz -- Naturalientausch x. (1825) 195 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pectinata Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pectinata Raf. -- Autik. Bot. 113. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × pedroi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 24. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha peduncularis Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 510. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pedunculata Pers. -- Syn. Pl. [Persoon] 2(1): 119. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pedunculata Hu & Tsai -- Bull. Fan Mem. Inst. Biol. 2: 259. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha peisonis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 406. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha penardii Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha penardii (Briq.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha penardii (Briq.) Rydb. -- Bull. Torrey Bot. Club 33: 150. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha peracuta Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 212. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha perarguta Borbás -- Fl. Bras. (Martius) 3(5): 51. 1898 [1 Jun 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha perdentata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 472. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pergracilis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 473. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha perhirsuta Trautm. -- in Javorka, Magyar Fl. 946 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha perilloides L. -- Syst. Nat., ed. 12. 2: 736. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha perilloides Hort.ex -- Bot. Gart. Halle 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha perilloides Lam. -- Encycl. [J. Lamarck & al.] 4(1): 112. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha permanens Trautm. -- in Javorka, Magyar Fl. 960 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha perpedicellata Trautm. -- in Javorka, Magyar Fl. 960 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha persica hort. ex Benth. -- Labiat. Gen. Spec. 170. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha petiolata Wirtgen ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 391. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha petitrix Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha petitrix Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 110, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha petkovii Trautm. & Urum. ex Urum. -- in Bull. Soc. Bot. Bulgar. vii. 49 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha petrakii Heinr.Braun -- Allg. Bot. Z. Syst. xvi. 116 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha petrophila Déségl. & Durand ex Durand & Pittier -- Bull. Soc. Roy. Bot. Belgique xxi. 199 (1882), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha phaeocoma Trautm. -- in Javorka, Magyar Fl. 924 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha phyllostachya Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 488. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piersiana Borbás -- Oesterr. Bot. Z. 40: 244. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pilisiensis Trautm. -- in Javorka, Magyar Fl. 966 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pilosa Spreng. -- Pl. Min. Cogn., Pugill. 2, 68 (1816). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pilosa Spreng. ex Wallr. -- Ann. Bot. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pilosella Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pimentum Nees ex Bluff & Fingerh. -- Comp. Fl. German. 2: 13. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperata Stokes -- Bot. Mat. Med. iii. 315. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperella Opiz ex Lej. & Courtois -- Comp. Fl. Belg. ii. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L., pro spec. & Hylander -- Bot. Not. 118: 230. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L. -- Sp. Pl. 2: 576 (-577). 1753 [1 May 1753] (pro sp.) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L. nm. citrata (Ehrh.) B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L. subsp. citrata (Ehrh.) Briq. -- Bull. Soc. Bot. Genève 5: 62. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L. var. citrata (Ehrh.) Briq. -- Prodr. Fl. Belg. 3: 694. 1903

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita var. citrata (Ehrh.) Briq. -- Prodrome de la Flore Belge 3 1899 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L. var. crispa (L.) W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 551. 1837

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L. var. hispidula Briq. -- Bull. Herb. Boissier 2: 704. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita var. hispidula Briquet (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita L. subhybr. nepetoides (Lej) Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 252. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita L. nm. nepetoides (Lej.) Lebeau -- Nouv. Fl. Belg., Luxemb., N. France etc. 759. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L. var. officinalis Sole -- Menth. Brit. 15, t. 7. 1798 [13-28 Jul 1798]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L. var. officinalis W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 551. 1837

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita L. var. ouweneelii Lebeau & Lambinon -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 22: 21. 1988 [1986-87 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × piperita L. var. pennsylvanica Briq. -- Bull. Herb. Boissier 2: 703. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita var. piperita L. -- Flora of the Sydney Region 1972 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita L. subsp. piperita Briq. -- Bull. Soc. Bot. Genève 5: 63. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha piperita L. nothosubsp. pyramidalis (Ten.) Harley -- Kew Bull. 37(4): 604. 1983 [20 Jul 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pireana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 105. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha plagensis Topitz -- Deutsche Bot. Monatsschr. 14: 59. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha planitiensis Trautm. -- in Javorka, Magyar Fl. 930 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha platyphylla Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 25 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha platyphylla Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 60. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha plicata Opiz -- Naturalientausch viii. (1824) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha plicata Nees ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha plicata Lej. & Courtois -- Comp. Fl. Belg. 231, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha plumosa L.f. -- Suppl. Pl. 273. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × poiretiana Sennen & Mauricio -- Cat. Fl. Rif Orient. 88. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha polyanthetica Trautm. -- in Javorka, Magyar Fl. 939 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha polyclada Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 113, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha polyclada Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha polymorpha Host -- Fl. Austriac. [Host] 2: 152. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha polystachya Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha porcii Trautm. -- in Javorka, Magyar Fl. 924 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha portavellae Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 67. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha posoniensis Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha postelbergensis Opiz -- Seznam 65. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha prachinensis Opiz -- Seznam 65. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha praeclara (Topitz) Domin -- Preslia xiii-xv. 199 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha praeclara Topitz -- Deutsche Bot. Monatsschr. 14: 140. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha praecox Sole -- Menth. Brit. 31. t. 13. 1798 [13-28 Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pratensis Sole -- Menth. Brit. 39. t. 17. 1798 [13-28 Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha praticola Opiz -- Seznam 65. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha premysliana Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha probabilis Schur -- Enum. Pl. Transsilv. 518. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha procera Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 105, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha procera Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha procumbens Thuill. -- Fl. Env. Paris, ed. 2. 288. 1799 [24 Jun 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha prostrata Host -- Fl. Austriac. [Host] 2: 151. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudagrestis Trautm. -- in Javorka, Magyar Fl. 948 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudhostii Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudocuneifolia Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudolucorum Trautm. -- in Javorka, Magyar Fl. 961 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudoparviflora Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudopiperita Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 420. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudoriganifolia Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudosilvestris Tourlet -- Cat. Pl. Vasc. Indre-et-Loire 389 (1908), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudostachya Strail -- Bull. Soc. Roy. Bot. Belgique 26: 113. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudovalis Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pseudowirtgeniana Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 77 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha psiloclada Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha psiloclada Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 115, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pubescens Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pudina Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pugetii Pérard -- Rev. Monogr. Mentha 20; cf. Briquet in Bull. Herb. Boiss. 1896, iv. 781, insyn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pujoli Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 65. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulchella Host -- Fl. Austriac. [Host] 2: 148. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulcherrima Trautm. -- in Javorka, Magyar Fl. 937 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegiformis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 466. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegioides Dumort. -- Fl. Belg. (Dumortier) 49. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegium L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegium L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegium Luce -- Fl. Osil. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegium L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegium L. f. alba Rainha -- Agron. Lusit. 40(1): 30. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegium L. f. albiflorum Cheshm. -- Fitologiya 7: 81. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegium L. var. heterophylla Boenn. -- Prodr. Fl. Monast. Westphal. 174 (-175). 1824 [14 Mar-20 May 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegium L. var. hyperiantha Briq. -- Bull. Herb. Boissier 4: 798. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulegium L. var. pubescens Boenn. -- Prodr. Fl. Monast. Westphal. 174 (-175). 1824 [14 Mar-20 May 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pulverulenta Strail -- Bull. Soc. Roy. Bot. Belgique 26: 78. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pumila Graham -- in Edinb. N. Phil. Journ. (Jan.-Mar. 1828) 393. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pumila Host -- Fl. Austriac. [Host] 2: 150. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha punctata Moench -- Suppl. Meth. (Moench) 146. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha purpurascens Host ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha purpurea Host -- Fl. Austriac. [Host] 2: 141. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pycnotricha Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 486. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pyramidalis Ten. -- Fl. Napol. 1: xxxiv. [1811-1815] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pyrenaica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 491. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pyrifolia Kern -- Sched. Fl. Austro-Hung. vi. (1893) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha pyrifolia Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 420. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha quadica Heinr.Braun -- Oesterr. Bot. Z. 44: 206. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha quadrifolia Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). 1: 30. 1830 [6 Apr 1830] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha quadrifolia Roxb. -- Fl. Ind. (Roxburgh) 3: 4. 1832 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha quadrifolia Roxb. -- Hort. Bengal. 44. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha quadrifolia Roxb. ex D.Don -- Prodr. Fl. Nepal. 113. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha quaternifolia B.Heyne ex Roth -- Nov. Pl. Sp. 256. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ramosissima Strail -- Bull. Soc. Roy. Bot. Belgique 26: 97. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ramosissima Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 491. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ranina Opiz -- Lotos iii. (1853) 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ratisbonensis Opiz -- Flora 7(2): 525. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rauscheri Topitz -- Deutsche Bot. Monatsschr. 14: 58. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha recedens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 453. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha recta Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha reflexifolia Déségl. -- Notes & Obs. Pl. France & Suisse (1878); cf. Bull. Soc. Bot. Belg. xxi. 197(1882). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha reflexifolia Opiz -- Naturalientausch viii. (1824) 71; Flora, vii. (1824) II. 525. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha reissekii Heinr.Braun -- Oesterr. Bot. Z. 44: 112, nomen et 204. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha requienii Benth. -- Labiat. Gen. Spec. 182. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha resinosa Opiz -- Naturalientausch x. (1825) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha resinosa Opiz var. wuerlii Opiz ex Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 14: 145. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha reticulosa Hance -- Ann. Bot. Syst. (Walpers) 3(2): 247. 1852 [27-28 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha retinervis Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 382. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha reuteriana Déségl. & Ayasse -- Bull. Soc. Dauphin. Échange Pl. x. 427 (1883). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × reverchonii Briq. -- in Bull. Soc. Bot. Genève v, 67. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha reversa Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rhapidocea Trautm. -- in Javorka, Magyar Fl. 964 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rhenana Topitz -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rhomboidea Strail -- Bull. Soc. Roy. Bot. Belgique 26: 118. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rhomboidifolia Pérard -- Suppl. Cat. Rais. Pl. Montlucon 24 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha richteri Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 385. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rigens Déségl. & Durand ex Durand & Pittier -- Bull. Soc. Roy. Bot. Belgique xxi. 197 (1882); et Bull. Soc. Bot. Belg. xxv. 320(1886). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rigida Strail -- Bull. Soc. Roy. Bot. Belgique 26: 157. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rigoi Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 366. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha riparia Lej. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha riparia Schreb. -- Schweigg. & Koerte, Fl. Erlang. ii. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ripartii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 313. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rivalis Sole -- Menth. Brit. 45. t. 20. 1798 [13-28 Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rivicola Pérard -- Suppl. Cat. Rais. Pl. Montlucon 24 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rivularis Hegetschw. -- Fl. Schw. 582. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rivularis Hegetschw. -- Fl. Schweiz [Hegetschweiler] 582. 1839 [Feb-Jul 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rocheliana Borbás & Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 384. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rodriguezii Malinv. -- in Mares, Cat. Pl. Vasc. Balear. 335, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rolandi Sennen -- Bull. Soc. Bot. France 73: 672, hybr. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha romana Bubani -- Fl. Pyren. (Bubani) 1: 385. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha romana Garsault -- Fig. Pl. Med. 3: t. 378. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 228. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rosani Ten. -- Fl. Nap. App. v. 18; et Syll. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha roseiflora Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 62. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rothii Nees ex Bluff & Fingerh. -- Comp. Fl. German. 2: 18. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundata Opiz -- Flora 7(2): 525. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia Huds. -- Fl. Angl. (Hudson) 221. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × rotundifolia (L.) Huds. -- Fl. Angl. (Hudson) 221. 1762 [Jan-Jul 1762] (as pro sp.) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia Sole -- Menth. Brit. 9, t. 4. 1798 [13-28 Jul 1798] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. -- Fl. Angl. (Hudson) 221. 1762 [Jan.-Jul. 1762] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia Huds. subsp. alopecuroides (Hull) Malag. -- Acta Phytotax. Barcinon. 18: 9. 1977 [dt. 1976; publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. subsp. bauhinii Briq. -- Bull. Trav. Soc. Bot. Genève 5: 103. 1889 (as "Bauhini") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. var. bullata Briq. -- Lab. Alp. Mar. 1: 28. 1891 [Feb 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. var. craspedota Briq. -- Lab. Alp. Mar. 1: 26. 1891 [Feb 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. var. gracilis Malinv. ex Briq. -- Lab. Alp. Mar. 1: 26. 1891 [Feb 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. var. lachnaiochroa Briq. -- Lab. Alp. Mar. 1: 28. 1891 [Feb 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. var. meduanensis (Déségl. & Durand) Briq. -- Lab. Alp. Mar. 1: 27. 1891 [Feb 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. var. microdonta Briq. -- Lab. Alp. Mar. 1: 34. 1891 [Feb 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × rotundifolia (L.) Huds. subsp. oblongifolia Briq. -- Bull. Soc. Bot. Genève 5: 102. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. var. pedemontana Briq. -- Lab. Alp. Mar. 1: 25. 1891 [Feb 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. subsp. velutina (Lej.) Briq. -- Lab. Alp. Mar. 1: 32. 1891 [Feb 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia (L.) Huds. var. velutina (Lej.) Briq. -- Lab. Alp. Mar. 1: 33. 1891 [Feb 1891]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rotundifolia Huds. var. webberi (J.Fraser) Harley -- Fl. Pl. Ferns Shetland Isl. 246. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha royleana Wall. -- Numer. List [Wallich] n. 1537. 1829; Benth. in Wall. Pl. As. Rar. i. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha royleana Wall. var. afghanica (Murata) Rech.f. -- Fl. Iranica [Rechinger] 150: 568. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha royleana Wall. var. detonsa (Briq.) Rech.f. -- Fl. Iranica [Rechinger] 150: 567. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha royleana Wall. var. gilgitica Shinwari & Chaudhri -- Acta Phytotax. Geobot. 43(2): 105. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha royleana Wall. var. glabra Shinwari & Chaudhri -- Acta Phytotax. Geobot. 43(2): 103. 1992 [30 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rozaliae Trautm. -- in Javorka, Magyar Fl. 926 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubella Rydb. -- Mem. New York Bot. Gard. 1: 337. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubella Rydb. -- Mem. New York Bot. Gard. i. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubescens Topitz & Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 171. 1895 [22 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubicaulis Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubicunda Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 147. 1895 [18 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubicunda Heinr.Braun & Topitz var. langiana Topitz -- Deutsche Bot. Monatsschr. 13: 148. 1895 [18 Nov 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubiginosa Trautm. -- in Javorka, Magyar Fl. 968 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubra Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 252. 1778 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubra Sm. -- Trans. Linn. Soc. London 5: 205. 1800 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubra Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubricaulis Opiz -- Lotos iii (1853) 208 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rubrohirta Lej. & Courtois -- Comp. Fl. Belg. ii. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rudaeana Opiz -- Nom. 28 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ruderalis Topitz -- Deutsche Bot. Monatsschr. 14: 142. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rugosa B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 638. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha rugosa Lam. -- Fl. Franç. (Lamarck) 2: 420. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sabranskyi Trautm. -- in Javorka, Magyar Fl. 968 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sachalinensis Kudô -- J. Coll. Sci. Imp. Univ. Tokyo xliii. 47 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sachalinensis Kudô f. arguta (Kitag.) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 976 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha salebrosa Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 511. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha salesii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 58, descr. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha salesii Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha salicina Burch. ex Benth. -- Labiat. Gen. Spec. 170. 1833 [Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sapida Tausch ex Rchb. -- Fl. Germ. Excurs. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sarntheinii Heinr.Braun -- Dalla Torre & Sarnth. Fl. Tirol vi. III. 228 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sativa Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sativa Sm. -- Trans. Linn. Soc. London 5: 199. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sativa L. -- Sp. Pl., ed. 2. 2: 805. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha satureioides R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha saturejoides R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scabra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 182, 486 (1923) [Pub. Inst. Hist. Geog. Urug.];cf. Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its

compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scabra Lojac. -- Fl. Sicul. (Lojacono) 2(2): 188. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scabra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 182 (as Menta), 486. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × schalkiana Rottenst. -- Joannea Bot. 13: 117. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scharzfoldensis Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 20 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha schleicheri Opiz -- Nom. 30 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha schreberi Pérard -- Suppl. Cat. Rais. Pl. Montlucon 24 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha schultzii Boutigny ex F.W.Schultz -- Arch. Fl. 283. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha schuriana Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 25. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sciaphila Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 432. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scopoliana Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 23. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scordiastrum F.W.Schultz ex Malinv. -- Bull. Soc. Dauphin. Échange Pl. 4: 120. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scotica R.A.Graham -- Watsonia 4: 119. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scotophylla Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. V, iv. (1860) 526. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scribae F.W.Schultz -- Flora 56: 237. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha scrophulariifolia Lej. & Courtois -- Comp. Fl. Belg. ii. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha secunda Roxb. -- Hort. Bengal. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sedunensis Ayasse ex Jaccard -- Mem. Soc. Helv. Sci. Nat. xxxiv. (1895) 437. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha segetalis Opiz -- Lotos iii. (1853) 211 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sehlmeyeri Opiz -- Nom. 63 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha semi-integra Opiz ex Déségl. -- Bull. Soc. Roy. Bot. Belgique xxi. II. (1882) 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha senneniana Pau ex Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 66, in syn. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sennenii H.J.Coste ex Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 66, in syn. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sepincola Holuby. -- Pfl. Temesiner Comit. (1888) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serbica Jancic -- Bull. Nat. Hist. Mus. Belgrade, B 43–44: 30 (1988–89 publ. 1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha seriata A.Kern. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 386. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha seriata A.Kern. -- Sched. Fl. Exsicc. ii. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serotina Host -- Fl. Austriac. [Host] 2: 143. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serotina Ten. -- Prod. Fl. Nap. App. iv. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serpyllifolia Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serpyllifolia Benth. -- Prodr. [A. P. de Candolle] 12: 174. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serpyllifolia var. latifolia Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serpyllifolia var. serpyllifolia Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serrata Pérard -- Bull. Soc. Bot. France 17: 337. 1872 [1870 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serratula Trautm. -- in Javorka, Magyar Fl. 945 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha serrulata Opiz ex Déségl. -- Bull. Soc. Roy. Bot. Belgique xxi. II. (1882) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sicorisiana Sennen -- Bull. Soc. Bot. France 75: 448. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sicula Lojac. -- Fl. Sicul. (Lojacono) 2(2): 184. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sieberi K.Koch -- Linnaea 21(6): 649. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha silesiaca Opiz -- Naturalientausch ix. (1825) 132 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha silvatica Trautm. -- Bot. Közlem. 25: 146. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha silvicola Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 459. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha silvicola Pérard -- Suppl. Cat. Rais. Pl. Montlucon 25 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha similata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 116. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha similis Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha simplex Host -- Fl. Austriac. [Host] 2: 148. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sino-malinvaudi H.Lév. -- Cat. Pl. Yun-Nan [4]. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × skofitziana A.Kern. -- Oesterr. Bot. Z. 13: 385. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha slichoviensis Opiz -- Seznam 65. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × smithiana R.A.Graham -- Watsonia 1: 89. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × smithiana R.A.Graham nm. wirtgeniana (F.W.Schultz) J.Duvign. & Lebeau -- Bull. Soc. Roy. Bot. Belgique 105(1): 213. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sofiana Trautm. -- Bot. Közlem. 29: 111, 118. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha soleana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 100. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha soluta Trautm. -- in Javorka, Magyar Fl. 933 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sooi Trautm. -- Bot. Közlem. 25: 146, nomen. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sparsiflora Heinr.Braun -- Verh. Naturf. Vereins Brünn 26: 203. 1887 ; et in Verh. zool.-bot. Ges. Wien, xl. (1890) 449 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sparsiflora Heinr.Braun var. pascuorum Topitz -- Deutsche Bot. Monatsschr. 14: 141. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha speciosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 71. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha speckmoseriana Opiz -- Naturalientausch x. (1825) 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sphaerostachya Hausm. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 407. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sphakophylla Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 170. 1895 [22 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 328. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. subsp. condensata (Briq.) Greuter & Burdet -- Willdenowia 14(2): 301. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. cordato-ovata Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 292. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. cordifolia (Opiz ex Lej. & Courtois) Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 292. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. crispa Ridd. -- J. Bot. 45(Suppl.): 84. 1907

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. crispata (Schrad. ex Willd.) Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 292. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. subsp. glabrata (Lej. & Court.) Lebeau -- Nouv. Fl. Belg., Luxemb., N. France etc. 759. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. subsp. longifolia (L.) T.Tacik ex Towpasz -- Monogr. Bot. 48: 87, without basionym ref. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. longifolia L. -- Sp. Pl. 2: 576. 1753

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. microphylla (Lej. & Court.) Lebeau -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 17: 67. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. oblongifolia (Wimm. & Grab.) Lebeau -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 17: 67. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. piperella (Opiz ex Lej. & Courtois) Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 292. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. rotundifolia L. -- Sp. Pl. 2: 576. 1753

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. scotica (R.A.Graham) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 520. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. subsp. tomentosa (Briq.) Harley -- Notes Roy. Bot. Gard. Edinburgh 38(1): 38. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. undulata (Willd.) Lebeau -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 17: 68. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha spicata L. var. viridis L. -- Sp. Pl. 2: 576. 1753 [1 May 1753]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sprengeliana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127, nomen (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stachyoides Host -- Fl. Austriac. [Host] 2: 146. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stagnalis Topitz -- Deutsche Bot. Monatsschr. 14: 55. 1896 [31 May 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stagnalis Trautm. -- in Javorka, Magyar Fl. 940 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha statenicensis Opiz -- Lotos iii. (1853) 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha steffekiana Borbás & Waisb. -- Oesterr. Bot. Z. 45: 110. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stellata Buch.-Ham. ex Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stellata Lour. -- Fl. Cochinch. 2: 361. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stenantha Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 385. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stenanthelmia Trautm. -- in Javorka, Magyar Fl. 914 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stenoclada Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stenoclada Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 74, descr. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stenostachya Richt. -- in Termesz. Fuzet. xii. (1889) 186 t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stenostachya (Boiss.) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 328 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stenotricha Borbás -- in Termesz. Fuzet. ix. (1883) 34; H. Braun, in Verh. zool.-bot Ges. Wien. xl.(1890) 393. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stolonifera Krock. -- Fl. Siles. Suppl. ii. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stolonifera Opiz -- Seznam 64. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha strailii Durand -- Bull. Soc. Roy. Bot. Belgique xiv. (1875) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha streblocaulis Trautm. -- in Javorka, Magyar Fl. 968 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stricta Stokes -- Bot. Mat. Med. iii. 322. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stricta Becker ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stricticaulis Pérard -- Suppl. Cat. Rais. Pl. Montlucon 25 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha strobilifera Wall. ex Benth. -- in Wall. Pl. As. Rar. i 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha studnickae Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 24. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha stylosa Opiz -- Lotos iii. (1853) 184 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. -- Beitr. Naturk. [Ehrhart] 7: 149. 1792 [Jul-Dec 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Host -- Fl. Austriac. [Host] 2: 146. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Steph. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 340. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. bullata (Briq.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 101. 1974 [1972-1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. craspedota Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 102, nom. nov. 1974 [1972-1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. elongata (Ten.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 102. 1974 [1972-1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. glabrescens (Timbal) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. glabrescens (Timb.-Lagr.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 102. 1974 [1972-1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. subsp. insularis (Req.) Greuter -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 14: 58. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. lepteilema (Briq.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 102. 1974 [1972-1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. meduanensis (Déségl. & T.Durand) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 103. 1974 [1972-1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. oblongifolia (Strail) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 103. 1974 [1972-1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. reverchonii (Rouy) Greuter -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 14: 58. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. var. serrata (Per.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 103. 1974 [1972-1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Host subsp. timija (Briq.) Greuter & Burdet -- Willdenowia 14(2): 301. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaveolens Ehrh. subsp. timija (Coss. ex Briq.) Harley -- Bot. J. Linn. Soc. 74(1): 73. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suaviflora Heinr.Braun -- Oesterr. Bot. Z. 41: 318; et ex Ber. Deutsch. Bot. Ges. 156 (1891). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suavifolia Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 486. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suavis Guss. -- Pl. Rar. 387. t. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suavis Hoffm. ex Sm. -- in Rees, Cycl. xxiii. sub n. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × suavis Pau -- Not. Bot. Fl. Españ. i. (1887) 37; et ii. (1889) 14; Willk. Suppl. Prodr. Fl.Hisp. (1893) 326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha suavissima Lej. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subacutidentata Pérard -- Suppl. Cat. Rais. Pl. Montlucon 25 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × subarvensis Simonk. -- Enum. Fl. Transsilv. 438. 1887 [1886 publ. Jul-Aug 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subcollina Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subcordata Colla ex Lamotte -- Prod. Fl. Centr. Fr. 593. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subcordifrons Borbás -- Fl. Bras. (Martius) 3(5): 53. 1898 [1 Jun 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subcordifrons Borbás -- Result. Wiss. Erforsch. Balaton ii. pt. 2, II. 111 (1907), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subcordifrons Borbás -- Balaton Fl. 365 (1900), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subfontanea Topitz -- Deutsche Bot. Monatsschr. 14: 141. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subgentilis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 472. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subglabra Opiz -- Lotos iii. (1853) 209 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subincana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 367. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subinodora Schur -- Enum. Pl. Transsilv. 518. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sublanata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 451. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha submissa Trautm. & Urum. -- Bot. Közlem. 31: 255, in syn. 1935 [1934 publ. 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha submollis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 466. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subreversa Simonk. -- Enum. Fl. Transsilv. 438. 1887 [1886 publ. Jul-Aug 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subrotunda Schur ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 470. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subsessilis Borbás -- Oesterr. Bot. Z. 30: 20, nomen; et Geogr. atq. enum. pl. Comit. Castrif. (1887) 210. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subspicata Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226. 1828 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subthermalis Trautm. -- in Javorka, Magyar Fl. 944 (1925), inclavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subtomentella Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 492. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subtomentosa Larrañaga -- Escritos Damaso Antonio Larranaga 2: 182 (as Menta), 486. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subtomentosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 159. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subtomentosa Larrañaga -- Escritos Damaso Antonio Larranaga ii. 182 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subundulata Borbás (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha subviridis Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 388. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sudetica Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha supranuda Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 24. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sylvatica Host -- Fl. Austriac. [Host] 2: 149. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sylvestris L. -- Sp. Pl., ed. 2. 2: 804. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sylvestris Sole -- Menth. Brit. 7. t. 3. 1798 [13-28 Jul 1798] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sylvestris L. var. alopecuroides (Hull) Baker -- J. Bot. 3: 238. 1865 [1 Aug 1865]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sylvestris L. var. crispata W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 550. 1837

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sylvestris L. var. glabra W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 550. 1837

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sylvestris L. var. mollissima G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 2: 348. 1800 [May-Jul 1800] (as "Abart Mentha mollissima")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sylvestris L. var. pubescens W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 550. 1837

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha sylvestris L. var. undulata (Willd.) W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 550. 1837

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha syrmiensis Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 383. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha szabolesensis Trautm. -- in Javorka, Magyar Fl. 931 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha szamosiana Trautm. -- in Javorka, Magyar Fl. 918 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha szenezyana Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 211. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha szilyana Borbás -- in Magy. orv. termd. munk. xxv. (1891) 492 ex Oest. Bot. Zeitsch. xli. (1891)182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha taphrophila Trautm. -- in Javorka, Magyar Fl. 914 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tauschiana Opiz -- Boehm. Gew. (1823) 71, nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tauschii Heinr.Braun -- in Holuby, Pfl. Trenesiner Comit. (1888) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tenageia Pérard -- Suppl. Cat. Rais. Pl. Montlucon 25 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tenera Lojac. -- Fl. Sicul. (Lojacono) 2(2): 187. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tenorei Pérard -- Bull. Soc. Bot. France 17: 335. 1872 [1870 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tenuicaulis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 150. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tenuiflora Opiz -- Naturalientausch xi. (1826) 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tenuifolia Opiz ex Rchb. -- Fl. Germ. Excurs. 1(3): 309. [Jul-Dec 1831 or 1832] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tenuifolia Host -- Fl. Austriac. [Host] 2: 147. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tenuis Frank ex Benth. -- Prodr. [A. P. de Candolle] 12: 169. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tenuis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 2. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha terasia Trautm. -- in Javorka, Magyar Fl. 927 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha terebinthinacea Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128. 1841 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha teresitae Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha teriana Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 25, hybr. ?. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha thaumasia Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 215. 1911 [1912 publ. Nov-Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha thayana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 444. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha theresitae Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 29, descr. 1935 [16 Nov 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha thuringiaca Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 14: 145. 1896 [Nov 1896]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha thurmannii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha timbali Rouy -- Fl. France [Rouy & Foucaud] 11: 372. 1909 [Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha timija Coss. -- Bull. Soc. Bot. France 22: 65, nomen. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tinantiana Lej. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tinei Lojac. -- Fl. Sicul. (Lojacono) 2(2): 183. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha todaroi Lojac. -- Naturalista Sicil. 3(2): 46. 1884 [1 Nov 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tolrae Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tolrai Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 58, descr. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tomentella Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 73. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tomentosa Stokes -- Bot. Mat. Med. iii. 312 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tomentosa Sm. -- in Rees, Cyclop. xxiii. n. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tomentosa d'Urv. -- Mém. Soc. Linn. Paris 1: 323. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tortuosa Host -- Fl. Austriac. [Host] 2: 142. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha trachiloma Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha trachypriononta Trautm. -- in Javorka, Magyar Fl. 911 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha transmota Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha transsilvanica Schur -- Enum. Pl. Transsilv. 513. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha traxigona Raf. -- Autik. Bot. 114. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha triemarginata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 159. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tripanoides Trautm. -- in Javorka, Magyar Fl. 920 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha triplex Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 21 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha tristis Opiz -- Naturalientausch x. (1825) 196 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha trojana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 426. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × tutinii P.Silva -- in Palhinha, Cat. Pl. Vasc. Azores 103 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha uliginosa Pérard -- Suppl. Cat. Rais. Pl. Montlucon 15 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha uliginosa Salisb. -- Prodr. Stirp. Chap. Allerton 80. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha uliginosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 155. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha ulotricha Trautm. -- in Javorka, Magyar Fl. 919 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha umbraticola Pérard -- Suppl. Cat. Rais. Pl. Montlucon 15 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha umbrosa Opiz -- Boehm. Gew. (1823) 72; Weihe, ex Fingerh. in Flora, xviii. (1835) 393. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha undulata Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha undulata Hort.Canal. ex Opiz -- Naturalientausch xi. (1826) 437 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha urgellensis Sennen -- Bull. Soc. Bot. France 75: 448. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha urticifolia Ten. -- Fl. Napol. t. 157; Ind. Sem. Hort. Neap. (1825) 11. n. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha vagans Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 282. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha vagialis Borbás -- Fl. Bras. (Martius) 3(5): 54. 1898 [1 Jun 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha valdepilosa Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 431. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha valdetomentosa Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 116, descr. 1935 [1934 publ. 16 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha valdetomentosa Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha vallesiaca Trautm. -- in Javorka, Magyar Fl. 913 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha valletii Sennen -- Bull. Soc. Bot. France 75: 449. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha vanhaesendonckii Strail -- Bull. Soc. Roy. Bot. Belgique 26: 154. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha varians Host -- Fl. Austriac. [Host] 2: 150. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × varians Debeaux -- in Lucante, Rev. de Bot. xii. (1895) 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha varians Debeaux -- in Magnier, Scrin. fl. select. (1897) fide Just, Jahresb. xxv. II. 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha variegata Sole -- Menth. Brit. 43. t. 19. 1798 [13-28 Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha vayredae Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 66. 1936 [1935 publ. 29 Feb 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha vegeta Baker -- J. Bot. 3: 245. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha velutina Lej. -- Rev. Fl. Spa 115. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha velutina Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha veneta Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 366. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha venulosa B.Heyne ex Wall. -- Numer. List [Wallich] sub n. 1547. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha verdagueri Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 68. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × vergoereri Starm. -- Fritschiana 68: 10. 2011 [5 May 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha verisimilis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 142. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha veronicifolia Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 114. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha veroniciformis Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha verticillata G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 2: 352. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha verticillata D.Don -- Prodr. Fl. Nepal. 114. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × verticillata L., pro spec. & Hylander -- Bot. Not. 118: 228. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha verticillata L. -- Syst. Nat., ed. 10. 2: 1099. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha verticillata Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha verticillata L. f. pluriglobula (Borbás) Jankovic -- Fl. Srbije 6: 519. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha vesana Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 228. 1911 [1912 publ. Nov-Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viennensis Opiz -- Seznam 64. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha villosa B.Heyne ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 250. 1778 (pro sp.) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds., pro spec. & Hylander -- Bot. Not. 118: 239. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha villosa Becker -- Fl. Frankfurt 1: 223. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. nothovar. alopecuroides (Hull) Briq. -- Bull. Herb. Boissier 4: 679. 1896

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. f. amaurophylla (Timb.-Lagr.) Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 198. 1913 [15 Jan 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. f. chaunostachya Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 196. 1913 [15 Jan 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. var. cordifolia (Opiz ex Fresen.) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 520. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. nm. cordifolia (Opiz) Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 254. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. nm. genevensis (T.Durand ex Déségl.) Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 254. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. subhybr. lamyi (Malinv.) Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 254. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. f. lamyi (Malinv.) Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 198. 1913 [15 Jan 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha villosa B.Heyne ex Benth. var. nicholsoniana (Strail) Harley -- Watsonia 18(2): 212. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. f. noalhatiana Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 196. 1913 [15 Jan 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. f. nouletiana (Timb.-Lagr.) Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 198. 1913 [15 Jan 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × villosa Huds. f. pascuicola (Déségl. & Durand) Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 198. 1913 [15 Jan 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha villoso-nervata Opiz -- Nom. 60 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha vinacea Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 433. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha vineicola Trautm. -- in Javorka, Magyar Fl. 931 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha virescens Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha virescens Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 73, descr. 1935 [1934 publ. 4 Jul 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viretorum Pérard -- Suppl. Cat. Rais. Pl. Montlucon 15 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha virgata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 489. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha virgata Salisb. ex Steud. -- Nomencl. Bot. [Steudel] 523, 524. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridescens Borbás (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridifolia Pérard -- Suppl. Cat. Rais. Pl. Montlucon 15 (1878). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridior Borbás (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. -- Sp. Pl., ed. 2. 2: 804. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. -- Species Plantarum ed. 2, 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis L. -- Sp. Pl., ed. 2. 2: 804. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. var. angustifolia Benth. -- Labiat. Gen. Spec. 174. 1833 [Jun 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. f. angustifolia (Lej. ex Rchb.) Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. var. angustifolia Lej. ex Rchb. -- Fl. Germ. Excurs. 1(3): 309. [Jul-Dec 1831 or 1832]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. f. cordifolia Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. var. crispa Benth. -- Labiat. Gen. Spec. 174. 1833 [Jun 1833] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. f. crispata (Schrad. ex Willd.) Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. var. crispata (Schrad. ex Willd.) Becker -- Fl. Frankfurt 1: 220. 1828

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. f. latifolia Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridis (L.) L. f. psilostachya Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridoides Lojac. -- Fl. Sicul. (Lojacono) 2(2): 186. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha viridula Host -- Fl. Austriac. [Host] 2: 147. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wagneri Trautm. -- in Javorka, Magyar Fl. 937 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha × wagneriana Trautm. -- Bot. Közlem. 30: 31. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wagneriana Opiz -- Naturalientausch x. (1825) 196 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha walteriana Opiz -- Naturalientausch ix. (1825) 132 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha weidenhofferi Opiz. -- Nom. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha weiheana Opiz -- Naturalientausch viii. (1824) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha weinerniana Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 81. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha weinerniana Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha weissenburgensis Schultz ex Nyman -- Consp. Fl. Eur. 3: 596. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha weitenweberi Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128; et ex Desegl. in Ann. Soc. Bot. Lyon, 8:. (1881) 228 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha welwitschii Rouy -- cf. Bull. Soc. Bot. France 30(Rev. Bibliogr.): 32. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wierzbickiana Opiz -- Flora 7(2): 525. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wierzbickiana Opiz f. holubyana Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 147. 1895 [18 Nov 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wierzbickiana Opiz f. lintiae Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wierzbickiana Opiz f. subcrispa Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 147. 1895 [18 Nov 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wiesbaurii Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 481. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wigmanniana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128, nomen (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha willdenowii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha winkleriana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128; et ex Desegl. in Ann. Soc. Bot. Lyon, 8: (1881) 228 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wirtgeniana F.W.Schultz -- Jahresber. Pollichia xii. (1854) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wissii Launert -- Mitt. Bot. Staatssamml. München ii. 311 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wohlwerthiana F.W.Schultz -- Jahresber. Pollichia xii. (1854) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha wondracekii Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha yvesii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 247, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha zabichlicensis Opiz ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 435. 1890 [late Oct 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha zatecensis Opiz -- Bull. Soc. Études Sci. Angers (1882), 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha zernestensis Trautm. -- in Javorka, Magyar Fl. 923 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha zeylanica Burm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mentha zomborensis Trautm. -- in Javorka, Magyar Fl. 926 (1925), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menthella Pérard -- Bull. Soc. Bot. France 17: 205. 1871 [1870 publ. 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menthella requienii Pérard -- Bull. Soc. Bot. France 17: 206. 1871 [1870 publ. 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meriandra Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meriandra abyssinica F.Muell. -- Sel. Pl. Indust. Cult. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meriandra bengalensis (Roxb.) Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meriandra dianthera (Roth ex Roem. & Schult.) M.R.Almeida -- Fl. Maharashtra 4A: 166. 2003 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meriandra dianthera (Roth ex Roem. & Schult.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meriandra strobilifera Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829; & in Wall. Pl. As. Rar. 1: 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona Blume -- Bijdr. Fl. Ned. Ind. 14: 838. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona cambodgensis Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 928, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona capitata (Prain) Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 931. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona chinensis Benth. -- Fl. Hongk. 274. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona clausa Merr. -- Philipp. J. Sci., C 7: 345. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona elegans Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 306 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona grandiflora Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 929, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona palustris Blume -- Bijdr. Fl. Ned. Ind. 14: 838. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona parviflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 365. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona philippinensis Merr. -- Philipp. J. Sci., C 7: 101. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona procumbens Hemsl. -- in Ann. Bot. ix. (1895) 155 t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona prunelloides Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 267. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona rubra Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 932, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesona wallichiana Benth. -- Prodr. [A. P. de Candolle] 12: 46. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesophaerum Kuntze -- Revis. Gen. Pl. 2: 516, 525-26, sphalm. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum P.Browne -- Civ. Nat. Hist. Jamaica 257, t. 18, fig. 3. 1756 [10 Mar 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum P.Browne -- Civ. Nat. Hist. Jamaica 257. 1756 [10 Mar 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum actinocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum actinocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum adamantium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum adamantium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum adpressum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum adpressum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum affine Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum affine Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum albidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum albidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum albipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum albipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum alopecuroides Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum alopecuroides Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum alpestre Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum alpestre Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum althaeifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum althaeifolium (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum altissimum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum altissimum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum alutaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum alutaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum amaurocaulon Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum amaurocaulon Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum americanum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum americanum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum amethystodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum amethystodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum amethystoides (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ammotrichum Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ammotrichum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ammotrophum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ammotrophum Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum angulosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum angulosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum angustifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum angustifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum araripense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum araripense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum arboreum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum arboreum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum arboreum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum arboreum Kuntze var. bracteosum Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum arboreum Kuntze var. bracteosum Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum arboreum var. bracteosum Rusby -- Mem. Torrey Bot. Club 6: 107. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum argutifolium (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum argutum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum argutum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum aridum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum aridum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum aristatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum aristatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum asperifolium (Standl.) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum asterodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum asterodes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum atrorubens Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum atrorubens Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum barbarense Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 31. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum barbatum Kuntze -- Revis. Gen. Pl. 2: 516, 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum barbatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum besckeanum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum besckeanum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum biolleyi Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum biolleyi Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum blanchetii Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum blanchettii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum blanchettii (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brachiatum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brachiatum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brachyphyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brachyphyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brachystachyum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brachystachyum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brachystachyum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brasilicum Kuntze -- Revis. Gen. Pl. 2: 516, 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brasiliense Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brevipes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brevipes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brunnescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum brunnescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum caespitosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum caespitosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum calidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum calidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum calophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum calophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum calycinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum calycinum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum calycinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum campanulatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum campanulatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum camporum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum camporum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum canescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum canescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum canescens (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum canum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum canum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum canum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum capitatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum capitatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum capitellatum Jenn. -- Ann. Carnegie Mus. 11: 246, pl. 26. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum capitellatum Jenn. -- Ann. Carnegie Mus. xi. 246 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum caprariifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum caprariifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cardiophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cardiophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum carpinifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum carpinifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum chacapoyense Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 204. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum chacapoyense Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum chacapoyense (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum chapalense Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum chapalense Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cinereum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 29. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum claussenii Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum claussenii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum claussenii (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum clavelliferum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum clavelliferum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum coccineum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum coccineum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum coeruleum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum coeruleum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum collinum (Brandegee) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum complicatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum complicatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum concinnum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum concinnum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum concinnum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum confertum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum confertum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum conspersum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum conspersum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum conspersum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum constrictum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum constrictum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cordatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cordatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cordatum (Pohl ex Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum coriaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum coriaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum corymbosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum corymbosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum costulatum Briq. -- Bull. Herb. Boissier iv. 797. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum costulatum Briq. -- Bull. Herb. Boissier 4: 797. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crassifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crassifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crenatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crenatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crenatum Kuntze var. albiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crenatum Kuntze var. subviolacum Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crinitum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crinitum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crispatum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crispatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum crispatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cuneatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cuneatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cymulosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum cymulosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum densiflorum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum densiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum densiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum densifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum densifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum diaphorum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum diaphorum Briq. -- Bull. Herb. Boissier iv. 786. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dictiocalyx Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dictiocalyx (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dictiocalyx Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum diffusum (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dilatatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dilatatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ditassodes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ditassodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum divaricatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum divaricatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum diversifolium (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum diversifolium (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dubium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dubium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dumetorum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 33. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum duplicato-dentatum (Pohl ex Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum duplicatodentatum (Pohl) Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum duplicatodentatum (Pohl) Kuntze var. albiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum duplicatodentatum var. subviolaceum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dyctiodeum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dyctiodeum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dyscheres Briq. -- Bull. Herb. Boissier 4: 794. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum dyscheres Briq. -- Bull. Herb. Boissier iv. 794. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum elegans Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 19. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ellipticum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 25. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum elongatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum elongatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum emeroyi Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum emeroyi Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum eriocalyx Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum eriocalyx Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum eriocaulodes (A.Rich.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum eriocaulodes Kuntze -- Revis. Gen. Pl. 2: 525, sphalm. 1891 [5 Nov 1891] ; orth. var. = eriocauloides (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum eriocaulodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum eriocephalum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum eriocephalum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum eriophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum eriophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum excelsum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum excelsum (M.Martens & Galeotti) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum excelsum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum expansum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum expansum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum fasciculatum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum fasciculatum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum fastigiatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum fastigiatum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum fastigiatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ferrugineum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ferrugineum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ferruginosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ferruginosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum floribundum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 18. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum floridum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum floridum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum foliosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum foliosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum fragilifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum fragilifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum fruticosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum fruticosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gardneri Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gardneri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum glaucum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum glaucum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum glaucum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum glechomodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum glechomodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum glutinosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum glutinosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum glutinosum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gonocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gonocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum goyazense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum goyazense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gracilipes Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 19. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum grandiflorum Rusby -- Bull. New York Bot. Gard. 8: 116. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum grandiflorum Rusby -- Bull. New York Bot. Gard. viii. 116 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gratiolifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gratiolifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum graveolens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum graveolens Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gymnocaulon (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 31. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gymnodontum Briq. -- Bull. Herb. Boissier iv. 795. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gymnodontum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum gynodontum Briq. -- Bull. Herb. Boissier 4: 795. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum halimifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum halimifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum heteranthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum heteranthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum heterophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum heterophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hilarii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hilarii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hirsutum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hirsutum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hispidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hispidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hollandianum Jenn. -- Ann. Carnegie Mus. xi. 243 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hollandianum Jenn. -- Ann. Carnegie Mus. 11: 243, pl. 25. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum homalophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum homalophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum humile Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum humile Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hygrobium Briq. -- Bull. Herb. Boissier iv. 789. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hygrobium Briq. -- Bull. Herb. Boissier 4: 789. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hypoleucum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hypoleucum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum hypoleucum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum idiocephalum Briq. -- Bull. Herb. Boissier iv. 792. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum idiocephalum Briq. -- Bull. Herb. Boissier 4: 792. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum imbricatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum imbricatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum inamoenum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum inamoenum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum incanum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 34. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum incisum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum incisum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum incisum (A.St.-Hil. & Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum inodorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum inodorum (Schrank) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum inodorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum insulare Standl. & Goldman -- Contr. U.S. Natl. Herb. 13: 375. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum insulare Standl. & Goldman -- Contr. U.S. Natl. Herb. xiii. 375 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum interruptum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum interruptum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum involucratum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum involucratum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum irregulare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum irregulare (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum irregulare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum irwinii (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 31. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum itatiaiae Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum itatiaiae Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum jurgensenii Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum karstenii Zahlbr. -- Ann. Nat. Hofmus. Wien xii. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum karstenii Zahlbr. -- Ann. K. K. Naturhist. Hofmus. 12: 103. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum kuntzeanum Briq. -- Bull. Herb. Boissier iv. 787. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum kuntzeanum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lachnosphaerium (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 31. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum laciniatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum laciniatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lacunosum (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lacunosum (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lacustre Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lacustre Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lagenarium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lagenarium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lamiifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lamiifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lanatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lanatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lanceolatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lanceolatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum laniflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum laniflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lappaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lappaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lappulaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lappulaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum latanifolium Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum latanifolium Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum latifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum latifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum latifolium (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum laurifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum laurifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lavandulaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lavandulaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum laxiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum laxiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum leptocladum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum leptocladum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum leucocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum leucocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum leucochlorum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum leucochlorum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum leucophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum leucophyllum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum leucophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lilacinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lilacinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum linariodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum linariodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lindmanianum Briq. -- Ark. Bot. 2(10): 4. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lindmanianum Briq. -- Ark. Bot. 2, no. 10: 4. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lippiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lippiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lobatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lobatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum longiflorum (Pohl ex Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum longiflorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum longiflorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum longifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum longifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum longifrons Briq. -- Bull. Herb. Boissier iv. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum longifrons Briq. -- Bull. Herb. Boissier 4: 793. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum longipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum longipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lophanthus Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lophanthus Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lorentzianum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lorentzianum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lucidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lucidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lundii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lundii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lutescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lutescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lythrodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum lythrodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macranthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macranthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macranthum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macrocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macrocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macrosiphon Briq. -- Bull. Herb. Boissier iv. 785. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macrosiphon (Briq.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macrosiphon Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macrostachyum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macrostachyum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macroterum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macroterum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macrotrichum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum macrotrichum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum malacophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum malacophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum marginatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum marginatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum marifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum marifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum marifolium (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum marrubiastrum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum marrubiastrum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum marrubiifolium (Epling & Mathias) Harley & J.F.B.Pastore -- Phytotaxa 58: 31. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum martinsii Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum martinsii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum melanostictum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum melanostictum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum melissoides (Kunth) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] , as 'melissodes' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum melissoides (Kunth) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] , as 'melissodes' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum melochiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum melochiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum membranaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum membranaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum menthodorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum menthodorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum microphyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum microphyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum minutiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum minutiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum minutifolium Jenn. -- Ann. Carnegie Mus. xi. 243 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum minutifolium (Griseb.) Jenn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum minutifolium Jenn. -- Ann. Carnegie Mus. 11: 243. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mirabile Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 24. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mocinianum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mocinianum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum molle Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum molle Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mollissimum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mollissimum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum monticola Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum monticola Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mulleri Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 23. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum multibracteatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum multibracteatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum multiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum multiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum muricatum (Schott ex Benth.) Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mutabile Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mutabile Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mutabile Kuntze f. albiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mutabile Kuntze f. albiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mutabile Kuntze var. canescens (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mutabile Kuntze f. coeruleum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mutabile var. polystachyum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mutabile Kuntze var. spicata Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum mutabile Kuntze var. spicatum (Poit.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nervosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nervosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nicaraguense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nicaraguense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nigrescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nigrescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nitidulum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nitidulum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nudicaule Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum nudicaule Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum oblongifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum oblongifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum obtectum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum obtectum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum obtusatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum obtusatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum obtusiflorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum obtusiflorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum obvallatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum obvallatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum odoratum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum odoratum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum oppositifolium Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum oppositifolium Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum orbiculare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum orbiculare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ovalifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ovalifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ovatum (Pohl ex Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ovatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ovatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pallidum Rusby -- Bull. New York Bot. Gard. 4: 433. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pallidum Rusby -- Bull. New York Bot. Gard. iv. 433 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum palmeri Goldman -- Contr. U.S. Natl. Herb. xvi. 363 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum paludosum Kuntze -- Revis. Gen. Pl. 2: 516, 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum paludosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum paniculatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum paniculatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum paniculatum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum paraguayense Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 30. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum parkeri Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum parkeri Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum passerinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum passerinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pauciflorum (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pauciflorum (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pectinatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pectinatum (L.) Kuntze -- Revis. Gen. Pl. 2: 516, 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pedalipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pedalipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pedunculare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pedunculare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum perbullatum (Fern.Alonso) Harley & J.F.B.Pastore -- Phytotaxa 58: 32. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum petiolare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum petiolare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum petraeum (A.St.-Hil. ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum petraeum (A.St.-Hil. ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pilosum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pilosum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pittieri Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pittieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum plagiostomum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum plagiostomum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum platanifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum platanifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum plectranthodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum plectranthodes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum plumosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum plumosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum poliodes Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 35. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum polyanthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum polyanthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum polystachyum O.F.Cook & G.N.Collins -- Contr. U.S. Natl. Herb. 8: 191. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum proteodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pruinosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pruinosum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pruinosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pseudoglaucum (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 32. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pubescens Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pubescens Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pulegiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pulegiodes Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pumilum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pumilum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum purdiei (Benth.) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum purdiei (Benth.) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pycnocephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum pycnocephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum racemulosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum racemulosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum radiatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum radiatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ramosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum ramosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum recurvatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum recurvatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum recurvatum Kuntze var. megacephalum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum reflexum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum reflexum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rhabdocalyx Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rhabdocalyx (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rhabdocalyx Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rhombodeum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rhombodeum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rhypidiophyllum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rhytideum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rhytideum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rigidum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rigidum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rotundifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rotundifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rubicundum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rubicundum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rubiginosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rubiginosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rugosum Pollard -- Bull. Torrey Bot. Club 24(3): 156. 1897 [30 Mar 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rugosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rugosum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum rugosum Pollard -- Bull. Torrey Bot. Club 24(3): 156. 1897 [30 Mar 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salicinum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salicinum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salviifolium (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salviifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salviifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salvioides Zahlbr. -- Ann. K. K. Naturhist. Hofmus. 7: 9. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salvioides Zahlbr. -- Annal. Naturh. Hofmus. Wien vii. (1892) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salzmannii Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salzmannii Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum salzmannii (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum savannarum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum savannarum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum saxatile Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum saxatile Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum scabrum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum scabrum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum selaginifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum selaginifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum selloi (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum sellowii Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum sellowii Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum septentrionale (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 32. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum sericeum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum sericeum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum sideritis Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum sideritis Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum siderotrichum Briq. -- Bull. Herb. Boissier 4: 791. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum siderotrichum Briq. -- Bull. Herb. Boissier iv. 791. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum sidifolium (L'Hér.) Harley & J.F.B.Pastore -- Phytotaxa 58: 32. 2012 [27 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum simplex Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum simplex Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum simplex (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum spicatum (Poit.) Rusby -- Bull. Torrey Bot. Club 27: 83. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum spicatum Rusby -- Bull. Torrey Bot. Club 1900, 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum spicigerum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum spicigerum Kuntze -- Revis. Gen. Pl. 2: 516, 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum spinulosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum spinulosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum spiraeifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] ; as 'spireaefolium' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum spiraeifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] ; as 'spireaefolium' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum stellulatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum stellulatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum stereocaulon Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 26. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum strictum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum strictum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum suaveolens (L.) Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum suaveolens (L.) Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum subnudum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum subnudum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum subrotundum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum subrotundum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum subverticillatum (Andersson) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum subverticillatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum subviolaceum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum subviolaceum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum sylvularum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum sylvularum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tafallae Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tafallae Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tenellum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tenellum Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tephrodes Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tephrodes Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tetragonum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tetragonum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tomentosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tomentosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum trachychroum Briq. -- Bull. Herb. Boissier 4: 790. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum trachychroum Briq. -- Bull. Herb. Boissier iv. 790. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tricephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tricephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum trichocalyx Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum triconeurum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 28. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tripartitum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 35. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum turnerifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum turnerifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tweediei Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum tweediei Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum uliginosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum uliginosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum uncinatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum uncinatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum undulatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum undulatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum urticoides (Kunth) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] , as 'urticodes' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum urticoides (Kunth) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] , as 'urticodes' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vauthieri Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vauthieri (Briq.) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vauthieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum velascanum Briq. -- Bull. Herb. Boissier iv. 798. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum velascanum Briq. -- Bull. Herb. Boissier 4: 798. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vele Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vele Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum velutinum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum velutinum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vepretorum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vepretorum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vepretorum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum verbenifolia Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum verbenifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum veronicifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum veronicifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum verticillatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum verticillatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vesiculosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vesiculosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vesiculosum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vestitum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vestitum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum viejense Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum viejense Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum villosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum villosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum virgatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum virgatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum viscidulum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum viscidulum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vitifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vitifolium (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vitifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vulcanicum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum vulcanicum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum xanthiocephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum xanthiocephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum yungasense Britton -- Mem. Torrey Bot. Club 4: 246. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesosphaerum yungasensis Britton ex Rusby -- Mem. Torrey Bot. Club iv. (1895) 246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metastachydium Airy Shaw ex C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 73, nom. nov. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metastachydium Airy Shaw -- Kew Bull. 36(3): 638, already publ. by C.Y.Wu & H.W.Li. 1975. 1981 [15 Dec 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metastachydium sagittatum (Regel) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 73. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metastachydium sagittatum (Regel) Airy Shaw -- Kew Bull. 36(3): 638, already publ. as C.Y.Wu & H.W.Li . 1975. 1981 [15 Dec 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metastachys Knorring -- Fl. URSS xxi. 652 (1954). L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metastachys sagittata (Regel) Knorring -- Fl. URSS xxi. 193 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micheliella Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 325. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micheliella Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 325 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micheliella anisata Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micheliella anisata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 325 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micheliella anisata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 325. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micheliella verticillata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 325 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micheliella verticillata (Baldwin) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micheliella verticillata (Baldwin) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 325. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micranthes Bertol. -- Mem. Acc. Sc. Bolog. ix. (1858) 172; (Misc. Bot. xix. 8. t. 4). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micranthes menthoides Bertol. -- Mem. Acc. Sc. Bolog. ix. (1858) 172; (Misc. Bot. xix. 8. t. 4). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys sect. Anisandra Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys sect. Eumicrocorys Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys sect. Hemigenioides Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys sect. Microcorys R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys sect. Westringioides Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys barbata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys barbata R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys brevidens Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys brevidens Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys capitata Benth. -- Prodr. [A. P. de Candolle] 12: 568. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys capitata Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys cephalantha B.J.Conn -- Muelleria 6(3-4): 260. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys cephalantha B.J.Conn -- Muelleria 6(3,4) 1987 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys dielsii Hemsl. -- Hooker's Icon. Pl. 28: t. 2783. 1905 [Jan 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys dielsii Hemsl. -- Hooker's Icones Plantarum series 4 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys elliptica B.J.Conn -- Muelleria 6(3-4): 262. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys elliptica B.J.Conn -- Muelleria 6(3,4) 1987 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys eremophiloides Kenneally -- Nuytsia 4(1) 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys eremophiloides Kenneally -- Nuytsia 4(1): 23 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys ericifolia Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys ericifolia Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys exserta Benth. -- Fl. Austral. 5: 124. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys exserta Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys glabra Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys glabra Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys glabra var. glabra Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys glabra var. gracilis Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys glabra var. pubescens Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys lenticularis F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys lenticularis F.Muell. -- Fragm. (Mueller) 6(44): 113. 1868 [Feb 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys loganiacea F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys loganiacea F.Muell. -- Fragm. (Mueller) 6(44): 113. 1868 [Feb 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys longiflora F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys longiflora F.Muell. -- Fragm. (Mueller) 6(44): 113. 1868 [Feb 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys longifolia Benth. -- Prodr. [A. P. de Candolle] 12: 568. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys longifolia (Benth.) Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys macredieana F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys macredieana F.Muell. -- Fragm. (Mueller) 8(69): 231. 1874 [Sep 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys obovata Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys obovata Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys parvifolia Benth. -- Prodromus 12 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys parvifolia Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys pimeloides F.Muell. -- Fragm. (Mueller) 1(6): 156. 1859 [Jun 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys pimeloides F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys purpurea R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys purpurea R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys queenslandica C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys queenslandica C.T.White -- Proc. Roy. Soc. Queensland 55: 73. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys selaginoides Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 363. 1845 [14-16 Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys selaginoides Bartl. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys subcanescens Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys subcanescens Benth. -- Fl. Austral. 5: 123. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys tenuifolia Benth. -- Fl. Austral. 5: 122. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys tenuifolia Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys virgata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys virgata R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys wilsoniana B.J.Conn -- Muelleria 6(3-4): 263. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcorys wilsoniana B.J.Conn -- Muelleria 6(3,4) 1987 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria Benth. -- Edwards's Botanical Register 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria Benth. -- Edwards's Bot. Reg. ad t. 1282. 1829 [Mar-Dec 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria sect. Pineolentia P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 32. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria sect. Pseudomelissa Benth. -- Labiat. Gen. Spec. 371. 1834

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria abyssinica Benth. -- Prodr. [A. P. de Candolle] 12: 224. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria acropolitana Halácsy -- Maire & Petitmengin, Mat. Etude Fl. Geogr. Bot. Orient iv. 179 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria affinis Hook.f. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria affinis Hook.f. -- London J. Bot. 6: 274. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria afghanica Freitag -- Notes Roy. Bot. Gard. Edinburgh 31(2): 353. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria albanica (Griseb. ex K.Malý) Šilic -- Monogr. Satureja 202. 1979 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria alpestris Urb. & Urb. -- Ark. Bot. 23A(11): 36, descr. ampl. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria alpestris Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria alpestris Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria alpestris Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria alternipilosa K.Koch -- Linnaea 19(1): 25. 1846 [14-16 Jan 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria amana Rech.f. -- Svensk Bot. Tidskr. 43: 42. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × angosturae P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 146. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria approximata Rchb. -- Fl. Germ. Excurs. 859. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria arganietorum (Emb.) R.Morales -- Anales Jard. Bot. Madrid 48(2): 153. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria arkansana Benth. -- Labiat. Gen. Spec. 730. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria australis (R.Br.) Benth. -- Labiatarum Genera et Species 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria australis Benth. -- Labiat. Gen. Spec. 380. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × ayamosnae Puppo & P.Pérez -- Phytotaxa 230(1): 16. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria aybalae H.Duman & Dirmenci -- Turkish J. Bot. 41(4): 385. 2017 [18 Jul 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bahamensis Shinners -- Sida 1: 96. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bahamensis Shinners -- Sida 1: 96. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria balcanica Velen. -- Fl. Bulg. Suppl. I. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria barbata Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 4: 14. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria barbata Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] viii. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria barceloi Willk. -- Oesterr. Bot. Z. 25: 111. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria barosma (W.W.Sm.) Hand.-Mazz. -- Symb. Sin. Pt. VII. 932 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria benthamii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 77. t. 159. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × benthamineolens Svent. -- Index Seminum Hortus Acclim. Pl. Arautap. 48. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria biflora Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria biflora Benth. var. indica Elly Walther & K.H.Walther -- Mitt. Thüring. Bot. Ges. 1(4): 6. 1957

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria biflora Benth. var. rhodesiaca Elly Walther & K.H.Walther -- Mitt. Thüring. Bot. Ges. 1(4): 7. 1957

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria biflora Benth. var. villosa Elly Walther & K.H.Walther -- Mitt. Thüring. Bot. Ges. 1(4): 7. 1957

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria boliviana Benth. -- Labiat. Gen. Spec. 731. 1835 [Apr 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria boliviana Benth. -- Labiat. Gen. Spec. 731. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria boliviana Benth. var. angustifolia Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bonariensis Fisch. & E.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bonariensis Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] x. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bonariensis Fisch. & C.A.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bourgaeana Webb ex Bolle -- Bonplandia 8: 283. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bourlieri Maire & Gauth.-Lièvre -- Bull. Soc. Hist. Nat. Afrique N. 1921, xii. 173, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bracteolata Benth. -- Labiat. Gen. Spec. 371. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria brivesii Batt. -- Bull. Soc. Hist. Nat. Afrique N. 1922, xiii. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × broussonetii A.Santos, A.Acev.-Rodr. & Reyes-Bet. -- Anales Jard. Bot. Madrid 68(2): 158 (-159). 2011 [23 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria browiczii Ziel. & Kit Tan -- Polish Bot. J. 46(1): 31. 2001 [28 Feb 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria brownei (Sw.) Benth. -- Labiat. Gen. Spec. [6]: 372. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria brownei Benth. -- Labiat. Gen. Spec. 372. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria brownei (Sw.) Benth. var. ludens Shinners -- Sida 1: 96. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria brownei (Sw.) Benth. var. pilosiuscula A.Gray -- Syn. Fl. N. Amer. 2(1): 359. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bucheri P.Wilson -- J. New York Bot. Gard. 23: 93. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bucheri P.Wilson -- J. New York Bot. Gard. 1922, xxiii. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria buchii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) t. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria bulgarica Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 323. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria byzantina Walp. -- Ann. Bot. Syst. (Walpers) 3(2): 251. 1852 [27-28 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria calaminthoides Lojac. -- Fl. Sicul. (Lojacono) 2(2): 212. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria calostachya Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 122 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria calvertii Boiss. -- Fl. Orient. [Boissier] 4(2): 571. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria canariensis (P.Pérez) Puppo -- Phytotaxa 230(1): 3. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria canariensis (P.Pérez) Puppo subsp. meridialis (P.Pérez) Puppo -- Phytotaxa 230(1): 6. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria canescens Walp. -- Ann. Bot. Syst. (Walpers) 3(2): 251. 1852 [27-28 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria canescens Benth. -- Labiat. Gen. Spec. 376. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria capitellata Benth. -- Prodr. [A. P. de Candolle] 12: 218. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria carica P.H.Davis -- Kew Bull. 4(1): 109. 1949 [19 May 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria carminea P.H.Davis -- Kew Bull. 4(3): 400. 1949 [16 Nov 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria carpatha Rech.f. -- Phyton (Horn) 1: 208. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria chamissonis (Benth.) Greene -- Man. Bot. San Francisco 289. 1894 [2 Feb 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria chamissonis Greene -- Man. Bot. San Francisco 289. 1894 [2 Feb 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria chionistrae Meikle -- Ann. Mus. Goulandris 6: 92 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cilicica Hausskn. ex P.H.Davis -- Kew Bull. 4(1): 109. 1949 [19 May 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria conferta (Coss. & Daveau) Stefani -- Boll. Reale Orto Bot. Palermo 11: 148. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × confusa G.Kunkel & P.Pérez -- Cuad. Bot. Canaria 26-27: 21. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria congesta Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 575. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cordata Moris -- Diagn. Stirp. Sard. Nov. 2; ex ej. Fl. Sard. iii. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria corsica (Benth.) H.Lév. -- Dict. Invent. Fl. Franc. 22 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cosentina Terrac. -- in Nuov. Giorn. Bot. v. (1873) 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cremnophila Boiss. & Heldr. -- Fl. Orient. [Boissier] 4(2): 570. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cremnophila Boiss. & Heldr. subsp. amana (Rech.f.) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 40. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cremnophila Boiss. & Heldr. subsp. anatolica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 40. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cremnophila Boiss. & Heldr. var. glandulosa Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 23(1-2): 17 (-18, 20, 23; figs. 3,5). 2002

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cristata (Hampe) Griseb. -- Spic. Fl. Rumel. 2(4): 122. 1844 [Jul 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cristata (Hampe) Griseb. f. albiflora Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 116. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cristata (Hampe) Griseb. var. canescens (Vand.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 116. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cristata (Hampe) Griseb. subsp. carminea (P.H.Davis) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 65. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cristata (Hampe) Griseb. var. glandulosa Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 23(1-2): 12 (-13, 22). 2002

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cristata (Hampe) Griseb. subsp. kosaninii (Šilic) Bräuchler & Govaerts -- Willdenowia 38(2): 374. 2008 [18 Dec 2008] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cristata (Hampe) Griseb. subsp. orientalis P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 41. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cristata (Hampe) Griseb. subsp. phrygia P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 40. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cristata (Hampe) Griseb. subsp. xylorrhiza (Boiss. & Heldr. ex Benth.) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 64. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria croatica Schott -- Oesterr. Bot. Wochenbl. 7: 93. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria croatica Schott f. glabrata (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 117. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria croatica Schott f. linearilanceolata Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 117. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria croatica Schott f. multicaulis Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 117. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria croatica Schott f. ovalifolia Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 117. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cunninghamii Benth. -- Labiat. Gen. Spec. 730. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cymuligera Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 569. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria cypria Kotschy -- in Unger, Cypern 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria dalmatica Benth. -- Prodr. [A. P. de Candolle] 12: 225. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria dalmatica Fenzl -- Cat. Sem. Hort. Vindob. (1851); in Mem. Ist. Venet. vi. (1856) 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria dalmatica Fenzl subsp. bulgarica (Velen.) Guinea -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria dalmatica Fenzl f. multiflora Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 115. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria danaensis Danin -- Willdenowia 27(1–2): 161. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria darwinii Benth. -- Prodr. [A. P. de Candolle] 12: 222. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria darwinii Benth. -- Prodr. [A. P. de Candolle] 12: 222. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria darwinii var. imbricatifolia Speg. -- Anales Soc. Ci. Argent. 53: 251. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria darwinii Benth. var. pallida Speg. -- Anales Soc. Ci. Argent. 53: 251. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria darwinii Benth. var. pusilla Speg. -- Anales Soc. Ci. Argent. 53: 250. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria darwinii var. typica Speg. -- Anales Soc. Ci. Argent. 53: 250. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria darwinii var. virescens Speg. -- Anales Soc. Ci. Argent. 53: 250. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria debilis Pomel -- Nouv. Mat. Fl. Atl. 122. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria densiflora Benth. -- Labiat. Gen. Spec. 375. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria diffusa Lojac. -- Fl. Sicul. (Lojacono) 2(2): 216. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria dolichodonta P.H.Davis -- Kew Bull. 6(1): 75. 1951 [17 May 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria domingensis Shinners -- Sida 1: 96. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria domingensis Shinners -- Sida 1: 96. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria douglasii (Benth.) Benth. -- Labiat. Gen. Spec. [6]: 372. 1834 [May 1834] (as "Douglassii") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria douglasii Benth. -- Labiat. Gen. Spec. 372 (Douglassii). 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria echioides Lacaita ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 215. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria ekmaniana (Epling & Alain) Borhidi -- Acta Bot. Hung. 37: 79. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria ekmaniana (Epling & Alain) Borhidi -- Acta Bot. Hung. 37(1–4): 79. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria elegans Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 330. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria ellenbeckii (Gürke) Chiov. -- in L. Amedeo di Savoia-Aosta, Esplor. Uabi-Uebi Scebeli 1928–29 443 (1932):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria elliptica K.Koch -- Linnaea 21(6): 669. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria ericifolia (Roth) Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 198. 1924

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria eugenioides Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 413. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria euosma (W.W.Sm.) C.Y.Wu -- Acta Phytotax. Sin. x. 229 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria fenzlii Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1866) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria filicaulis Schott & Kotschy -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 131, nomen. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria filiformis Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria filiformis Benth. subsp. cordata (Moris) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria filiformis Benth. subsp. minutifolia (Chodat) Kerguélen -- Lejeunia 120: 128. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria flacca Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 44, in syn. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria flagellaris Baker -- J. Linn. Soc., Bot. 20: 232. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria fontanesii K.Koch -- Linnaea 21(6): 670. 1849 [Jan 1849]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria fontanesii Pomel -- Nouv. Mat. Fl. Atl. 123. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria forbesii Benth. -- Labiat. Gen. Spec. 376. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria formosana C.Marquand -- Hooker's Icon. Pl. 33: t. 3230. 1934 [1935 publ. 30 Nov 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria forskahlei Benth. -- Labiat. Gen. Spec. 379. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria fruticosa (L.) Druce -- Bot. Exch. Club Brit. Isles Rep. 3: 421. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria fruticosa (L.) Druce subsp. barbata P.H.Davis -- Kew Bull. 6(1): 77. 1951 [17 May 1951]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria fruticosa (L.) Druce subsp. brachycalyx P.H.Davis -- Kew Bull. 6(1): 77. 1951 [17 May 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria fruticosa (L.) Druce subsp. giresunica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 39. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria fruticosa (L.) Druce var. italica (Huter) Fen. -- Webbia 28(2): 375. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria fruticosa (L.) Druce var. italica (Huter) Fen. -- Atti Ist. Bot. Univ. Pavia 8: 117, without basionym ref. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × garajonayii Puppo & P.Pérez -- Phytotaxa 230(1): 15. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria gilliesii Benth. -- Labiat. Gen. Spec. 381. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria gilliesii Benth. -- Labiat. Gen. Spec. 381. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria glabella Benth. -- Labiat. Gen. Spec. 371. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria glabella var. angustifolia Torr. -- Fl. New York 2: 67. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × glandulosa Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 62, in obs. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria glomerata P.Pérez -- Vieraea 3(1-2): 78. 1974 [1972 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria gomerensis (P.Pérez) Puppo -- Phytotaxa 230(1): 7. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria gontscharovii Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 17 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria gracilis (R.Br.) Benth. -- Labiatarum Genera et Species 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria gracilis Benth. -- Labiat. Gen. Spec. 380. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. ex Rchb. -- Fl. Germ. Excurs. 1(3): 311. 1831 [Jul-Dec 1831 or pro 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. -- Labiat. Gen. Spec. 4: 373. 1834 [May 1834]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. ex Rchb. subsp. consentina (Ten.) Guinea -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. ex Rchb. subsp. fruticulosa (Bertol.) Guinea -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. ex Rchb. subsp. garganica (Briq.) Guinea -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. ex Rchb. subsp. imperica Chater -- Bot. J. Linn. Soc. 64(4): 381, nom. nov. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. ex Rchb. subsp. laxiflora (Post) P.Mouterde ex Charpin -- in P. Mouterde, Nouv. Fl. Liban & Syrie 3(2): page 3 of the cover (1979):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. ex Rchb. subsp. laxiflora (Post) P.Mouterde -- Nouv. Fl. Liban & Syrie 3(2): page 3 of the cover. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. subsp. longiflora (C.Presl) Nyman -- Consp. Fl. Eur. 590. 1881

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. ex Rchb. subsp. micrantha Rivas Mart., T.E.Díaz & Fern.Gonz. -- Itinera Geobot. 3: 138 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria graeca (L.) Benth. subsp. tenuifolia (Ten.) Nyman -- Consp. Fl. Eur. 590. 1881

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria grandiflora Killick -- Bothalia vi. 439 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria grandis Lojac. -- Fl. Sicul. (Lojacono) 2(2): 213. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria guichardii (Quézel & Zaffran) Brullo & Furnari -- Webbia 34(1): 168. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hedgei Rech.f. -- Fl. Iranica [Rechinger] 150: 507. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria helianthemifolia Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria helianthemifolia Webb & Berthel. f. albiflora G.Kunkel -- Cuad. Bot. Canaria 16: 43. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria helianthemifolia Webb & Berthel. f. glomerata G.Kunkel -- Vieraea 8(2): 359. 1980 [1978 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria helianthemifolia Webb & Berthel. var. mary-annae P.Pérez & G.Kunkel -- Cuad. Bot. Canaria 26-27: 27. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria herpyllomorpha Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 72. t. 155. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria herpyllomorpha Webb & Berthel. subsp. palmensis (Bolle) Puppo -- Phytotaxa 230(1): 13. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hierrensis (P.Pérez) Puppo -- Phytotaxa 230(1): 9. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hierrensis (P.Pérez) Puppo subsp. incana Puppo -- Phytotaxa 230(1): 11. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hirsuta Nyman -- Consp. Fl. Eur. 3: 590. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hirsuta Mazziar. ex Nyman -- Consp. Fl. Eur. 3: 590. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hispida Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 48. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hochreutineri Maire -- Bull. Soc. Hist. Nat. Afrique N. 1916, vii. 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hybrida Zagan. -- Actes Inst. Bot. Univ. Athenes i. (Fl. Poros) 250 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hydaspidis Falc. ex Benth. -- Prodr. [A. P. de Candolle] 12: 224. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hyssopifolia Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hyssopifolia Webb & Berthel. var. glabrescens (Webb & Berthel.) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 212. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria hyssopifolia Webb & Berthel. var. kuegleri (Bornm.) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 214. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria imbricata C.Chr. -- Dansk Bot. Ark. iv. No. 3, 21 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria imbricata C.Chr. var. rhodesiaca (Elly Walther & K.H.Walther) Ryding -- Bot. J. Linn. Soc. 155(3): 439. 2007 [6 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria imbricata C.Chr. var. villosa (Elly Walther & K.H.Walther) Ryding -- Bot. J. Linn. Soc. 155(3): 442. 2007 [6 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria inodora (Desf.) Benth. -- Labiat. Gen. Spec. 375. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria insularis P.Candargy -- Bull. Soc. Bot. France 44: 149. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × intermedia G.Kunkel & P.Pérez -- Cuad. Bot. Canaria 26-27: 23. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 106. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria juliana Benth. -- Labiat. Gen. Spec. 373. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria juliana Benth. f. angustifolia (Vis.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 115, basionym not validly publ. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria juliana Benth. f. barbulata (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 116. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria juliana Benth. f. latifolia (Vis.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 115. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility

with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria julianoides Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 78. t. 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria julianoides Webb & Berthel. var. palmensis Bolle -- Bonplandia 8: 283. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria kerneri Murb. -- in Lunds Univ. Arsskrift. xxvii. v. (1892) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × knochei Sennen & Bianor. -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 63. 1934 [1933 publ. 26 Jun 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × knochei Sennen & Bianor. -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917. 193) 139 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria kosaninii Šilic -- Monogr. Satureja 234. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria kosaninii Šilic subsp. prilepensis Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 23(1-2): 14 (16, 19, 22; figs. 2, 4). 2002

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria kuegleri Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 197. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lacaitae Lojac. -- Fl. Sicul. (Lojacono) 2(2): 214. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lachnophylla Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 73. t. 156. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lanata Benth. -- Labiat. Gen. Spec. 374. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lanata Benth. -- Labiat. Gen. Spec. 731. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lasiophylla Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lasiophylla Webb & Berthel. subsp. palmensis (Bolle) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 265. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lepida Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 74. t. 157. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lepida Webb & Berthel. var. argagae P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 153. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lepida Webb & Berthel. subsp. bolleana P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 154, nom. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lepida Webb & Berthel. var. fernandezii P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 158. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria leucantha Svent. ex P.Pérez -- Vieraea 5(1-2): 82. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria libanotica Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 50. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria linkii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria longiflora Hochst. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 453. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria longiflora Tod. ex Nyman -- Consp. Fl. Eur. 3: 590. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria longifolia Scheele -- Linnaea 22(5): 593. 1849 [Sep 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria longipedunculata Bräuchler -- Willdenowia 38(2): 392. 2008 [18 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria lycia Stapf -- in Denkschr. Acad. Wien l. 94. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria macrosiphon Coss. -- Bull. Soc. Bot. France 27: 72. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria madagascariensis Baker -- J. Bot. 20: 244. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria maderensis Puppo & Bräuchler -- Phytotaxa 230(1): 17. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria mahanensis Puppo -- Phytotaxa 239(2): 197. 2015 [23 Dec 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria malcolmiana Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 650. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria marginata (Sm.) Chater -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria marifolia Benth. -- Labiat. Gen. Spec. 382, partim. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria marifolia Benth. -- Labiat. Gen. Spec. 382. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria marifolia Benth. var. italica Huter -- Oesterr. Bot. Z. 57(10): 402. 1907

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria maritima Yild., Sadikoglu & M.Keskin -- Ot Sist. Bot. Dergisi 13(1): 29 (27-34; figs. 1-7). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria meteorica Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 48 (1897), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria microphylla Benth. -- Labiat. Gen. Spec. 377. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria microphylla Benth. subsp. rodriguezii (Freyn & Janka) Romo -- Fl. Silvestres Baleares 261. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria minoa Coustur. & Gand. -- Bull. Soc. Bot. France 63: 12, 14. 1917 [1916 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria mollis Benth. -- Prodr. [A. P. de Candolle] 12: 225. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria monantha (Font Quer) R.Morales -- Anales Jard. Bot. Madrid 48(2): 154. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria montana Rchb. -- Fl. Germ. Excurs. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria myrtifolia Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 5: 19. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria nepalensis Kitam. & Murata -- Acta Phytotax. Geobot. 16(1): 3. 1955 [30 May 1955] ; et in Faun. & Fl. Nepal-Himal. (Sci. Res. Jap. Exped. Nepal Himal. 1952-53) i. 214 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria nervosa Benth. -- Labiat. Gen. Spec. 376. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria neumannii Gürke ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 744, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × nogalesii G.Kunkel & P.Pérez -- Cuad. Bot. Canaria 26-27: 25. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria notarisii Gand. -- Bull. Acad. Int. Géogr. Bot. 367 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria nubigena Benth. -- Labiat. Gen. Spec. 381. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria nubigena var. angustifolia Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria nubigena var. cordifolia Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria nubigena var. glabrescens Benth. -- Prodr. [A. P. de Candolle] 12: 222. 1848 [5 Nov 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria nubigena subvar. glabrescens Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria nummulariifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 49. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria nuttallii Torr. & A.Gray ex Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria obovata Benth. -- Labiat. Gen. Spec. 381. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria obtusiflora Gand. -- Fl. Cret. 80, No. 1419 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 238(1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria odora Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 413. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria origanifolia Benth. -- Prodr. [A. P. de Candolle] 12: 214. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria origanifolia Boiss. -- Fl. Orient. [Boissier] 4(2): 575. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria origanifolia Boiss. subsp. bulgarica Velen. -- Oesterr. Bot. Z. 49: 292. 1899

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria ovata Benth. -- Labiat. Gen. Spec. 377. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria ovata Beck. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 650. 1885 [Aug 1885] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria palmensis (Bolle) Lid -- in Skr. Norske Vid.-Akad. Oslo, Mat. Nat. n. s., No. 23 (Contrib. Fl. CanaryIsl.) 152 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria parviflora Rchb. -- Fl. Germ. Excurs. 859. 1832 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria parviflora Rchb. f. effusa Rohlena ex Šilic -- Monogr. Satureja 262. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria parviflora Rchb. f. monantha (Latzel) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118, basionym not validly publ. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria parviflora Rchb. f. monantha Latzel ex Šilic -- Monogr. Satureja 262. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria parviflora Rchb. f. multiantha Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with

Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria parviflora Rchb. f. rubrotincta Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria parvula Chiov. -- Racc. Bot. 103 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pasilla Phil. -- Anales Univ. Chile 90: 556. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pedro-luisii Puppo -- Phytotaxa 230(1): 13. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria peltieri (Maire) R.Morales -- Anales Jard. Bot. Madrid 48(2): 154. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × perez-pazii G.Kunkel -- Vieraea 8(2): 360. 1980 [1978 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria perezii Bolle -- Bonplandia 8: 282. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria perforata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 106. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria perrottetii Gand. -- Bull. Soc. Bot. France 65: 67. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria persica Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 48. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pilosa Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1188. 1876 [May 1876] ; Hook. Ic. Pl. t. 1522 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pilosiuscula (A.Gray) Small -- Fl. S.E. U.S. [Small]. 1042. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pilosiuscula (A.Gray) Small -- Fl. S.E. U.S. [Small]. 1042, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pilosiuscula (A.Gray) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pineolens Svent. -- Addit. Fl. Canar. 1: 55. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria piperella Pancic ex Nyman -- Consp. Fl. Eur. 3: 591. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria piperella Benth. -- Labiat. Gen. Spec. 379. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pitardii Bornm. -- Repert. Spec. Nov. Regni Veg. 6: 1. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria plumosa H.Buek -- Prodr. [A. P. de Candolle] Index, 3:. 297. [late 1858/early 1859] ; Heldr. ex Nym. Consp. 590 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria polioides Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 76. t. 158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria popovii (B.Fedtsch. & Gontsch.) Vved. -- in Fl. Uzbekist. v. 404 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria preauxii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pseudocroatica Šilic -- Monogr. Satureja 250. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pubescens Boiss. & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(2): 571. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pulchella Wedd. -- Chlor. Andina 2: 151. 1860 [1857 publ. 12 Nov 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pulegium (Rochel) Benth. -- Labiat. Gen. Spec. 382. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria punctata Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria punctata Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria purpurea A.Gray -- Bot. California [W.H.Brewer] i. 595. 1876 [May-Jun 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria purpurea A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria purtschelleri Gürke -- Hochgebirgsfl. Afrika 365. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria purtschelleri Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 365. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pusilla Phil. -- Anales Univ. Chile xc. (1895) 556 [err. typ. pasilla]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pusilla Phil. -- Anales Univ. Chile 90: 556. 1895 as pasilla (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria pygmaea Rchb. -- Fl. Germ. Excurs. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria quartiniana A.Rich. -- Tent. Fl. Abyss. 2: 190. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria reinholdii Heldr. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 570. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria repens Hook.f. -- London J. Bot. 6: 274. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria repens Hook.f. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria rivas-martinezii Wildpret -- Vieraea 3(1-2): 72. 1974 [1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria rivas-martinezii Wildpret f. angustifolia Wildpret -- Vieraea 3(1-2): 73. 1974 [1972 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria rodriguezii Freyn & Janka -- Oesterr. Bot. Z. 24: 16. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria rupestris (Webb & Berthel.) Puppo -- Phytotaxa 230(1): 9. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria rupestris (Wulfen) Benth. -- Prodr. [A. P. de Candolle] 12: 225. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria rutenbergiana Vatke -- Abh. Naturwiss. Vereine Bremen 9: 135. 1885 [May 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria satureioides (R.Br.) Benth. -- Labiatarum Genera et Species 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria saturejoides Benth. -- Labiat. Gen. Spec. 380. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria schimperi Vatke -- Linnaea 37: 326. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria schimperi Vatke -- Linnaea 37: 326. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria serbaliana Danin & Hedge -- Notes Roy. Bot. Gard. Edinburgh 32(2): 261. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria serpyllifolia Schltdl. -- Linnaea 22(5): 593. 1849 [Sep 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria serpyllifolia Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 13. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria serpyllimorpha Benth. -- Prodr. [A. P. de Candolle] 12: 217. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria sessilis Benth. -- Fl. Austral. 5: 84, sphalm. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria shepardii Post -- Bull. Herb. Boissier i. (1893) 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria sicula Nyman -- Consp. Fl. Eur. 3: 590. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria sinaica Benth. -- Labiat. Gen. Spec. 380. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria sphaciotica Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 220. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria sphaerophylla Baker -- J. Linn. Soc., Bot. 20: 232. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria spicata Rchb. -- Fl. Germ. Excurs. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria spicigera K.Koch -- Linnaea 17(3): 295. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria spicigera Walp. -- Ann. Bot. Syst. (Walpers) 3(2): 251. 1852 [27-28 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria staminea Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 5: 19. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria stolonifera Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria stolonifera Benth. -- Labiat. Gen. Spec. 371. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria subcordata Vis. ex Benth. -- Labiat. Gen. Spec. 379. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria suborbicularis (Alain) Borhidi -- Acta Bot. Acad. Sci. Hung. 26(3-4): 264. 1981 [1980 publ. 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria suborbicularis (Alain) Borhidi -- Acta Bot. Hung. 26: 264. 1981 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria subulifolia Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 74(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × tagananensis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria tapeinantha Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 123 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria taygetea P.H.Davis -- Kew Bull. 4(1): 110. 1949 [19 May 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria teneriffae Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria teneriffae Benth. ex G.Don f. -- Hort. Brit. [Loudon] 483. 1830; cf. D.J. Mabberley in Taxon, 29(5-6): 605. 1980. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria teneriffae Benth. ex G.Don f. var. cordifolia P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 55. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria teneriffae Benth. ex G.Don f. f. ramosa (Webb & Berth. ex Christ) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 53. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria teneriffae Benth. ex G.Don f. f. subramosa P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 56, nom. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria tenuifolia Benth. -- Prodr. [A. P. de Candolle] 12: 215. 1848; Terrac. in Nuov. Giorn. Bot. v. (1873) 226. [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria tenuifolia Rchb. -- Fl. Germ. Excurs. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria tenuis Benth. -- Labiat. Gen. Spec. 731. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria tenuis Benth. -- Labiat. Gen. Spec. 374. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria tenuis Link -- in Webb & Berth. Phyt. Canar. iii. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria tenuis Benth. subsp. linkii (Webb & Berthel.) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 137. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria tenuis Benth. var. soriae P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 136. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria terebinthinacea Webb & Berthel. -- in Webb & Berth. Phyt. Canar. iii. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria teydensis Bolle -- Bonplandia 8: 282. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymbra Kostel. -- Allg. Med.-Pharm. Fl. 3: 763. 1834 [Apr-Dec 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymifolia f. condensata Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 114, exact type not cited. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymifolia f. hirsutior Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 114, exact type not cited. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymifolia f. macrodonta Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 114, exact type not cited. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymifolia f. parvifolia Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 114, exact type not cited. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymoides De Not. -- Repert. Fl. Ligust. 353 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymoides (Sol. ex Lowe) Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 71 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymoides De Not. -- Prosp. Fl. Ligust. 54 (1846). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymoides (Sol. ex Lowe) Webb & Berthel. subsp. cacuminicola (P.Pérez) Rivas Mart. -- Itinera Geobot. 15(2): 704 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria thymoides (Sol. ex Lowe) Webb & Berthel. var. rupestris Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) 3: 71. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × tolomensis Puppo & P.Pérez -- Phytotaxa 230(1): 7. 2015 [6 Oct 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria tragothymus Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria unguentaria Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 124. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria unguentaria Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 124. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria varia Benth. -- Labiat. Gen. Spec. 374. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria varia Benth. var. cacuminicola P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 186. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria varia Benth. subsp. canariensis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 180. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria varia Benth. subsp. gomerensis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 179. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria varia Benth. subsp. hierrensis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 184. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria varia Benth. subsp. meridialis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 181. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria varia Benth. subsp. rupestris (Webb & Berthel.) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 182. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria varia Benth. subsp. thymoides (Sol. ex Lowe) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 185. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria variegata Rchb. -- Fl. Germ. Excurs. 859. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria viminea Urb. -- Repert. Spec. Nov. Regni Veg. 16: 142. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria viminea Urb. -- Repert. Spec. Nov. Regni Veg. 16: 142. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria viminea (L.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria viminea Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 421. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria wardii C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. xlviii. 216 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria weilleri (Maire) R.Morales -- Anales Jard. Bot. Madrid 48(2): 154. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria × wildpretii P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 99. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria xalapensis Benth. -- Labiat. Gen. Spec. 372. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria xylorrhiza Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 49. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromeria yezoensis Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 8 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micronema Schott -- Oesterr. Bot. Wochenbl. 7: 95. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micronema piperella Schott -- Oesterr. Bot. Wochenbl. 7: 95. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtaena Prain -- Hooker's Icon. Pl. 19: t. 1872. 1889 [Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena Prain -- Hooker's Icon. Pl. 19: t. 1872. 1889 [Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena sect. Delavayana Q.Wang -- Monogr. Gen. Microtoena 77. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena ser. Miyienses C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 579. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena affinis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 48 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena albescens C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 49 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena bhutanica Stearn -- J. Jap. Bot. 58(1): 4 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena brevipedunculata (C.Y.Wu & S.J.Hsuan) Q.Wang -- Monogr. Gen. Microtoena 110. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena coreana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 223. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena cymosa Prain -- Hooker's Icon. Pl. 19: t. 1872 (=Plectranthus Patchouli, C. B. Clarke). 1889 [Jun 1889] ; et in Journ. Linn. Soc. 26: 306. 1891; et 28: 110. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena delavayi Prain -- Bull. Soc. Bot. France 42: 424. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 222. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena griffithii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 310. 1891 [1890 publ. 14 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena insuavis (Hance) Prain ex Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III a. 269 (1896), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena insuavis Prain ex Dunn -- Notes Roy. Bot. Gard. Edinburgh 6: 188. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena longisepala C.Y.Wu -- Acta Phytotax. Sin. x. 55 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena maireana Hand.-Mazz. -- Symb. Sin. Pt. VII. 927 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena megacalyx C.Y.Wu -- Acta Phytotax. Sin. viii. 48 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena miyiensis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 579. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena mollis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 222. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena moupinensis Franch. -- Bull. Soc. Bot. France 42: 426. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena muliensis C.Y.Wu -- Acta Phytotax. Sin. x. 50 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena nepalensis Stearn -- Enum. Fl. Pl. Nepal 3: 158 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena omeiensis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 51 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena patchoulii (C.B.Clarke ex Hook.f.) C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 44 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena pauciflora C.Y.Wu -- Acta Phytotax. Sin. x. 44 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena praineana Diels -- Bot. Jahrb. Syst. 29(3-4): 556. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena robusta Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena siamica Stearn -- J. Jap. Bot. 58(1): 11 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena stenocalyx C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 49 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena subspicata C.Y.Wu -- Acta Phytotax. Sin. x. 45 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena tenuiflora C.Y.Wu -- Acta Phytotax. Sin. viii. 47 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena urticifolia Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena urticifolia Hemsl. var. brevipedunculata C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. 10: 54. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena vanchingshanensis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 52 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microtoena wardii Stearn -- J. Jap. Bot. 58(1): 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mintha St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthe St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthe pulegia St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys (Benth.) Spach -- Hist. Nat. Vég. (Spach) 9: 164. 1840 [15 Aug 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys (Benth.) Spach -- Hist. Nat. Vég. (Spach) 9: 164. 1840 [15 Aug 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys acris Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 43 (-45; fig. 20). 2008 [27 May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys acutifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 166. 1936 [20 Jun 1936]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys acutifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 166. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys andina (Britton) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 166. 1936 [20 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys andina (Britton ex Rusby) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 166. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys diffusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 167. 1936 [20 Jun 1936]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys diffusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 167. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys dimorpha Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 20 (-21; fig. 7). 2008 [27 May 2008] ; Rev. Gen. Minthostachys

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys elongata Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 26 (-28; fig. 10). 2008 [27 May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys fusca Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 20 (-23; fig. 8). 2008 [27 May 2008] ; Rev. Gen. Minthostachys

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys glabrescens (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 165. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys glabrescens (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 165. 1936 [20 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys latifolia Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 32 (-34; fig. 14). 2008 [27 May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys mandoniana (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 167. 1936 [20 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys mandoniana (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 167. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys mollis (Kunth) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 235. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys mollis (Kunth) Griseb. var. hybrida Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 63 (-64, 56, 58; figs. 28 & 30). 2008 [27 May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys mollis (Kunth) Griseb. var. mandoniana (Briq.) Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 64. 2008 [27 May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys ovata (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 167. 1936 [20 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys ovata (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 167. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys rubra Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 52 (51; fig. 23). 2008 [27 May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys salicifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 165. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys salicifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 165 (-166). 1936 [20 Jun 1936]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys septentrionalis Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 34 (-36; fig. 15). 2008 [27 May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys setosa (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 166. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys setosa (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 166. 1936 [20 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys spicata (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 165. 1936 [20 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys spicata (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 165. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys spicata (Benth.) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys tomentosa (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 165. 1936 [20 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys tomentosa (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 165. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys verticillata (Griseb.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 167. 1936 [20 Jun 1936] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys verticillata (Griseb.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 167. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minthostachys verticillata (Griseb.) Epling var. eupatorioides Epling -- Revista Mus. La Plata, Secc. Bot. 2: 134. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mitsa Chapel. ex Benth. -- Labiat. Gen. Spec. 52. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mitsa maculata Chapel. ex Benth. -- Labiat. Gen. Spec. 52. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica Fabr. -- Enum. [Fabr.]. 55. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 65 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica elata Moench -- Methodus (Moench) 410. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica moldavica Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 3: 115, fig. 3597. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica moldavica Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 3: 115. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica parviflora Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 3: 114. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica parviflora Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 3: 114, fig. 3596. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica punctata Moench -- Methodus (Moench) 410. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica setosa Stokes -- Bot. Mat. Med. iii. 367. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica sibirica Steud. -- Nomencl. Bot. [Steudel] 285, in syn. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica suaveolens Gilib. -- Fl. Lit. Inch. i. 79. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica thymiflora (L.) Rydb. -- Brittonia i. 94 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moldavica thymiflora Rydb. -- Brittonia 1: 94. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Molucca Mill. -- Gard. Dict. Abr., ed. 4. (1754); Hill, Brit. Herb. 382 (1756); Druce in Rep.Bot. Exch. Cl. Brit. Isles, 3: 433, 439 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Molucca levis Moench -- Methodus (Moench) 404. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Molucca spinosa Moench -- Methodus (Moench) 404. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella subgen. Chartocalyx (Regel) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella acutiloba Ledeb. -- in Eichw. Pl. Nov. Casp. Cauc. 39. t. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella armata Sieber ex Benth. -- Labiat. Gen. Spec. 640. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella aucheri (Boiss.) Scheen -- Syst. & Geogr. Pl. 77(2): 234. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella bucharica (B.Fedtsch.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella diacanthophylla Pall. -- Nova Acta Acad. Sci. Imp. Petrop. Hist. Acad. 10: 380 (t. 11). 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella fedtschenkoana (Kudr.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella frutescens Sm. -- Fl. Graec. [Sibthorp] 6: 55, t. 568. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella frutescens L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella fruticosa Forssk. -- Fl. Aegypt.-Arab. p. xxviii. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella grandiflora Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 130. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella grandiflora Ledeb. -- Fl. Altaic. [Ledebour] 2: 418. 1830 [Jul-Dec(?) 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella integrifolia R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella laevis L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella laevis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella laniflora Willd. ex Benth. -- Linnaea 11(3): 339. 1837 [Apr-May 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella lanigera M.Bieb. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 722. 1814 [3 Sep 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella marrubiastrum Steph. -- Mem. Soc. Nat. Mosc. ii. (1809) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella microphylla Delile -- in Laborde, Voy. Arab. Petr. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella mongholica Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 402. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella olgae (Regel) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella persica Burm.f. -- Fl. Ind. (N. L. Burman) 128. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella phlomoides Wight ex Wall. -- Numer. List [Wallich] sub n. 2527. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella quadrangula Siev. -- in Pall. N. Nord. Beitr. vii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella repanda R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella scariosa R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella sinaitica Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 777. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella sogdiana (Kudr.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella spinosa Falk -- Beitr. ii. 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella spinosa L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella tuberosa Siev. -- in Pall. N. Nord. Beitr. vii. 331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moluccella tuberosa Pall. -- Reise Russ. Reich. 3(2): App. 738. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Molucella Juss. -- Gen. Pl. [Jussieu] 115. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Molucella lanata Post -- Pl. Postianae ii. (1891) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Molucella otostegioides Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 311. 1891 [1890 publ. 14 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda affinis Link -- Enum. Hort. Berol. Alt. 1: 9. 1821 [16 Mar-30 Jun 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda albiflora C.Morren -- Belgique Hort. i. (1851) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda allophylla Michx. -- Fl. Bor.-Amer. (Michaux) 1: 16. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda altissima Willd. -- Enum. Pl. [Willdenow] 1: 33. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda amplexicaulis Fisch. ex C.Morren -- Belgique Hort. i. (1851) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda aristata Hook. -- Bot. Mag. 63: t. 3526. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda aristata Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 186. 1836 [early 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda aristata Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 186. 1836 [early 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda aristata Hook. -- Bot. Mag. 63: t. 3526. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda austroappalachiana Floden -- Phytoneuron 2015-28: 2. [29 Apr 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda austromontana Epling -- Madroño 3: 28. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda austromontana Epling -- Madroño 3: 29. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda austromontana Epling -- Madroño 3: 28. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda barbata Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda bartlettii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 208. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda bartlettii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 208. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda beckii Eaton -- Man. Bot. (A. Eaton), ed. 6. 229. 1833 [May-Jun 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda beckii Eaton -- Man. Bot. (A. Eaton), ed. 5. 298. 1829 [Sep 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda bradburiana L.C.Beck -- Amer. J. Sci. Arts 10: 260. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda brevis (Fosberg & Artz) Floden -- J. Bot. Res. Inst. Texas 11(2): 308. 2017 [29 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda chinensis Osbeck -- Dagb. Ostind. Resa 240 (1757). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda ciliata L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda citriodora Cerv. ex Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda citriodora var. attenuata Scora -- Madroño 18: 121. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda citriodora var. austromontana (Epling) B.L.Turner -- Phytologia 77: 61. 1994 [16 Dec 1994] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda citriodora subsp. austromontana (Epling) Scora -- Univ. Calif. Publ. Bot. 41: 52. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda citriodora Cerv. ex Lag. var. austromontana (Epling) B.L.Turner -- Phytologia 77(1): 61 (1994):. [16 Dec 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda citriodora var. parva Scora -- Madroño 18: 120. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda citriodora var. tenuiaristata A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda clinopodia L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda clinopodifolia L. ex B.D.Jacks. -- Index Linn. Herb. 106 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda clinopodifolia L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda clinopodioides A.Gray -- Syn. Fl. N. Amer. 2(1): 375. 1878 [May 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda coccinea Michx. -- Fl. Bor. An. i. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda coerulea hort. ex Benth. -- Labiat. Gen. Spec. 317. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda comata Rydb. -- Bull. Torrey Bot. Club 28: 502. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda comata Rydb. -- Bull. Torrey Bot. Club 1901, 502. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda commutata Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda contorta Marr. -- Belgique Hort. i. (1851) 37. t. 6. f. a. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda cristata hort. ex Benth. -- Labiat. Gen. Spec. 317. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda didyma L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda didyma var. angustifolia Torr. -- Fl. N. Middle United States 1: 25. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda didynama Stokes -- Bot. Mat. Med. i. 44. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda dispersa Small -- Fl. S.E. U.S. [Small]. 1038, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda dispersa Small -- Fl. S.E. U.S. [Small]. 1038. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda dressleri Scora -- Madroño 18: 119. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda dressleri Scora -- Madroño 18: 119. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda dubia hort. ex Benth. -- Labiat. Gen. Spec. 317. 1833 [Jul 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda elongata A.Dietr. -- Sp. Pl., ed. 6. i. 356, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda eplingiana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 208. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda eplingiana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 208. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa Curtis -- Bot. Mag. 5: t. 145. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa Hook. -- Bot. Mag. 61: t. 3310. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa f. albescens Farw. -- Amer. Midl. Naturalist 8: 276. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa f. albiflora (Farw.) Sherff -- Torreya 45: 68. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa var. brevis Fosberg & Artz -- Castanea 18: 130. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa L. var. clinopodia (L.) Cooperr. -- Michigan Bot. 23(4): 166 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa var. maheuxii B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa f. media (Willd.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 842. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa f. media (Willd.) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa var. media (Willd.) A.Gray -- Syn. Fl. N. Amer. 2(1): 374. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa var. menthifolia (Graham) Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa var. menthifolia (Graham) Fernald -- Rhodora 46: 495. 1944 as menthaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa L. subsp. menthifolia (Grahm.) L.S.Gill -- Caryologia 30(4): 387. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa var. mollis (L.) Benth. -- Labiat. Gen. Spec. 317. 1833 [Jul 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa Hook. var. mollis (L.) L. -- Sp. Pl., ed. 2. 32. 1762

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa f. oblongata (Aiton) Voss -- Vilm. Blumengärtn., ed. 3. 1: 842. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa f. oblongata (Aiton) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa var. rubra A.Gray -- Syn. Fl. N. Amer. 2(1): 374. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa f. russellii B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fistulosa var. typica Sherff -- Torreya 45: 68. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fruticulosa Epling -- Madroño 3: 26. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda fruticulosa Epling -- Madroño 3: 26. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda glabra Lam. -- Encycl. [J. Lamarck & al.] 4(1): 256. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda gracilis Pursh -- Fl. Amer. Sept. (Pursh) 1: 17. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda hirsuta Pursh -- Fl. Amer. Sept. (Pursh) 1: 19. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda hirsutissima Small -- Fl. S.E. U.S. [Small]. 1037, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda hirsutissima Small -- Fl. S.E. U.S. [Small]. 1037. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda humilis (Torr.) Prather & J.A.Keith -- Novon 13(1): 104. 2003 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda humilis (Torr.) Prather & J.A.Keith -- Novon 13(1): 104. 2003 [25 Mar 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda hybrida Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda involucrata Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda kalmiana Pursh -- Fl. Amer. Sept. (Pursh) 1: 17. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda lasiodonta Small -- Fl. S.E. U.S. [Small]. 1038, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda lasiodonta Small -- Fl. S.E. U.S. [Small]. 1038. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda lilacina Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1329) I. Erg. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda lindheimeri Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda longifolia Lam. -- Encycl. [J. Lamarck & al.] 4(1): 255. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda lutea Michx. -- Fl. Bor.-Amer. (Michaux) 1: 16. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda luteola Singhurst & W.C.Holmes -- Phytoneuron 2011-41: 1 (-5; fig. 1). [6 Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda malloryi Gilly -- Bull. Torrey Bot. Club lxxi. 658 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda malloryi Gilly -- Bull. Torrey Bot. Club 71: 658. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda maritima (Cory) B.L.Turner -- Phytologia 77: 72. 1994 [16 Dec 1994] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda maritima (Cory) Correll -- Wrightia 4: 27. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda maritima (Cory) B.L.Turner -- see Correll in Wrightia 4: 27 (1968):. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda maritima (Cory) Correll -- Wrightia iv. 27 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda maritima (Cory) B.L.Turner -- Phytologia 77(1): 72 (1994), isonym;. [16 Dec 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda media Willd. -- Enum. Pl. [Willdenow] 1: 32. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda media Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda × medioides W.H.Duncan -- Rhodora lxi. 303 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda × medioides W.H.Duncan -- Rhodora 61: 303. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda menthifolia Graham -- Edinburgh New Philos. J. 347. 1829 As menthaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda menthifolia S.A.Graham (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda menthifolia Graham -- in Edinb. N. Phil. Journ. (Jul.-Oct. 1829) 347. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda menthifolia Graham var. praerea Lunell -- Amer. Midl. Naturalist 5: 2. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda mexicana Epling -- Madroño 3: 26. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda mexicana Epling -- Madroño 3: 26. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda mollis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda mollis L. -- Demonstr. Pl. 2. 1753 [3 Oct 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda mollis L. f. albiflora Farw. -- Pap. Michigan Acad. Sci. 3: 103. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda mollis L. var. menthifolia (Graham) Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda mollis L. var. menthifolia Fernald -- Rhodora 3: 15. 1901 As menthaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda nuttallii A.Nelson -- Bot. Gaz. 31: 397. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda nuttallii A.Nelson -- Bot. Gaz. 31: 397. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda oblongata Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda oblongata [Soland.] -- Hort. Kew. [W. Aiton] 1: 36. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda oswegoensis Bartram -- Prod. Fl. Pensylv. i. 34; ex Benth. Lab. Gen. et Sp. 726. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda pectinata Nutt. -- J. Acad. Nat. Sci. Philadelphia n.s., i. (1847), 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda pectinata Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 25 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 182 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 414 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda penicillata A.Gray -- Proc. Amer. Acad. Arts viii. (1821) 369, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda pratensis Raf. -- Med. Fl. 2: 37. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda pringlei Fernald -- Proc. Amer. Acad. Arts xxxvi. 501. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda pringlei Fernald -- Proc. Amer. Acad. Arts 36: 501. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata subsp. arkansana E.M.McClint. & Epling -- Univ. Calif. Publ. Bot. 20: 182. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. arkansana (E.M.McClint. & Epling) Shinners -- Field & Lab. 21: 90. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata L. var. correllii B.L.Turner -- Phytologia 77(1): 74 (1994). [16 Dec 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata L. var. correllii B.L.Turner -- Phytologia 77: 74. 1994 263 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata subsp. coryi E.M.McClint. & Epling -- Univ. Calif. Publ. Bot. 20: 184. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. coryi (E.M.McClint. & Epling) Shinners -- Field & Lab. 21: 90. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. fruticulosa (Epling) Scora -- Univ. Calif. Publ. Bot. 41: 46. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. humilis Torr. -- Rep. Exped. Zuni & Colorado Rivers 166. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata subsp. immaculata Pennell -- Bull. Torrey Bot. Club 46: 187. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. immaculata (Pennell) Scora -- Univ. Calif. Publ. Bot. 41: 47. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata subsp. intermedia E.M.McClint. & Epling -- Univ. Calif. Publ. Bot. 20: 184. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. intermedia (E.M.McClint. & Epling) Waterf. -- Rhodora 52: 38. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. lasiodonta A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. leucantha Nash -- Bull. Torrey Bot. Club 23(3): 104. 1896 [29 Mar 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. maritima Cory -- Field & Lab. 17: 52. 1949 517 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. maritima Cory -- Field & Lab. 17: 52. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata subsp. occidentalis Epling -- Madroño 3: 25. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. occidentalis E.J.Palmer & Steyerm. -- Ann. Missouri Bot. Gard. 22: 634. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata subsp. stanfieldii Epling -- Madroño 3: 25. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. stanfieldii (Small) Cory -- Rhodora 38: 407. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata subsp. stanfieldii (Small) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata subsp. typica Epling -- Madroño 3: 23. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata var. villicaulis (Pennell) E.J.Palmer & Steyerm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata subsp. villicaulis Pennell -- Bull. Torrey Bot. Club 46: 186. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda punctata L. var. villicaulis (Pennell) Shinners -- Field & Lab. 21: 90. 1953

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda purpurascens Dum.Cours. -- Bot. Cult., ed. 2. 3: 4. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda purpurascens Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda purpurea Pursh -- Fl. Amer. Sept. (Pursh) 1: 17. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda purpurea Lam. -- Encycl. [J. Lamarck & al.] 4(1): 256. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda ramaleyi A.Nelson -- Bot. Gaz. 31: 398. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda ramaleyi A.Nelson -- Bot. Gaz. 31: 398. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda rigida Raf. -- Med. Fl. 2: 37. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda rugosa [Soland.] -- Hort. Kew. [W. Aiton] 1: 36. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda russeliana Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 185. 1836 [early 1836] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda russeliana Nutt. -- J. Trav. Arkansa Terr. 141. 1821 [Nov-Dec 1821] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda russeliana Nutt. ex Sims -- Bot. Mag. 51: t. 2513. 1824 [1 Sep 1824]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda scabra L.C.Beck -- Amer. J. Sci. Arts 10: 260. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda stanfieldii Small -- Fl. S.E. U.S. [Small]. 1038, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda stanfieldii Small -- Fl. S.E. U.S. [Small]. 1038. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda stipitatoglandulosa Waterf. -- Rhodora 72(792): 503. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda stipitatoglandulosa Waterf. -- Rhodora 72(no. 792): 503. 1970 [31 Dec 1970] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda stricta Wooton -- Bull. Torrey Bot. Club 25(5): 263. 1898 [12 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda stricta Wooton -- Bull. Torrey Bot. Club 25(5): 263. 1898 [12 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda tenuiaristata Small -- Fl. S.E. U.S. [Small]. 1038, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda tenuiaristata Small -- Fl. S.E. U.S. [Small]. 1038. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda undulata Tausch ex Rchb. -- Hort. Bot. ii. 31. t. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda urticifolia Tausch -- Hort. Canal. 2: t. 13 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda varians Bartram -- Prod. Fl. Pensylv. i. 36; ex Benth. Lab. Gen. et Sp. 726. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda villosa M.Martens -- Bull. Acad. Roy. Sci. Bruxelles viii. (1841) 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda villosa M.Martens -- Bull. Acad. Roy. Sci. Bruxelles 8(1): 66. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda violacea Desf. -- Tabl. École Bot., ed. 2. 66. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda virgata Raf. -- Med. Fl. 2: 37. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda virginalis hort. ex E.Vilm. -- Fl. Pleine Terre (edition 3) 709. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda viridissima Correll -- Wrightia iv. 76 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda viridissima Correll -- Wrightia 4: 76. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monarda zeylanica Burm.f. -- Fl. Ind. (N. L. Burman) 12. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella Benth. -- Labiat. Gen. Spec. 331. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella Benth. -- Labiat. Gen. Spec. [5]: 331. 1834 [Apr 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella anemonoides Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella anemonoides Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella angustifolia Elvin, Ertter & Mansfield -- Novon 23(3): 269. 2014 [4 Nov 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella antonina Hardham -- Leafl. W. Bot. 10: 241. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella antonina Hardham -- Leafl. W. Bot. x. 241 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella antonina Hardham subsp. benetensis (Hardham) Jokerst -- Phytologia 72: 9. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella antonina Hardham subsp. benitensis (Hardham) Jokerst -- Phytologia 72(1): 9 (1992):. [10 Apr 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella arizonica Epling -- J. Wash. Acad. Sci. 29: 489. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella arizonica Epling -- J. Wash. Acad. Sci. 1939, xxix. 489. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella australis Abrams -- Muhlenbergia 1912, viii. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella australis Abrams -- Muhlenbergia 8: 34. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella australis Abrams subsp. cinerea (Abrams) A.C.Sanders & Elvin -- Novon 19(3): 323. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella australis Abrams subsp. gabrielensis Elvin & A.C.Sanders -- Novon 23(4): 417. 2015 [2014 publ. 9 Jan 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella australis Abrams subsp. jokerstii Elvin & A.C.Sanders -- Novon 19(3): 323 (-324; fig. 4). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella australis Abrams subsp. occidentalis Elvin, R.A.Burgess & A.C.Sanders -- Novon 23(4): 421. 2015 [2014 publ. 9 Jan 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella beneolens Shevock, Ertter & Jokerst -- Madroño 36: 271 (-272; fig. 1). 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella beneolens Shevock, Ertter & Jokerst -- Madroño 36(4): 271. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella benitensis Hardham -- Leafl. W. Bot. 10: 239. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella benitensis Hardham -- Leafl. W. Bot. x. 239 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella benitensis Hardham -- Leafl. W. Bot. 10: 239. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella boydii A.C.Sanders & Elvin -- Novon 19(3): 324 (-327; fig. 5). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella breweri A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 386. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella breweri A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella breweri A.Gray subsp. glandulifera (I.M.Johnst.) Elvin -- Novon 19(3): 336. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella breweri A.Gray subsp. lanceolata (A.Gray) A.C.Sanders & Elvin -- Novon 19(3): 337. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella breweri A.Gray subsp. microcephala (A.Gray) Elvin & A.C.Sanders -- Novon 19(3): 337. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella californica Gand. -- Bull. Soc. Bot. France 65: 67. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella californica Gand. -- Bull. Soc. Bot. France 65: 67, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella candicans Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella candicans Benth. -- Pl. Hartw. [Bentham] 330. 1849 [Aug 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella candicans var. exilis A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 358. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella candicans var. venosa Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 123. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella candicans var. venosa Torr. -- Pacif. Railr. Rep. Parke, Bot. 4(5): 123. 1857 335 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella caroliniana Benth. -- Labiat. Gen. Spec. 332. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella cinerea Abrams -- Muhlenbergia 8: 33. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella cinerea Abrams -- Muhlenbergia 1912, viii. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella coriacea A.Heller -- Muhlenbergia i. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella coriacea A.Heller -- Muhlenbergia 1: 35. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella crispa Elmer -- Bot. Gaz. 39: 46. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella crispa Elmer -- Bot. Gaz. 39(1): 46. 1905 [Jan 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella dentata Rydb. -- Bull. Torrey Bot. Club 1904, 641. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella dentata Rydb. -- Bull. Torrey Bot. Club 31: 641. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella discolor Greene -- Pittonia 2(7): 24. 1889 [20 Nov 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella discolor Greene -- Pittonia 2(7): 24. 1889 [20 Nov 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella douglasii Benth. -- Labiat. Gen. Spec. 332. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella douglasii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella douglasii Benth. var. parryi Jeps. -- Man. Fl. Pl. Calif. [Jepson] 884. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella douglasii Benth. subsp. venosa (Torr.) Jokerst -- Phytologia 72: 12. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella douglasii Benth. var. venosa (Torr.) Jeps. -- Fl. Calif. [Jepson] 3: 443. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella douglasii Benth. subsp. venosa (Torr.) Jokerst -- Phytologia 72(1): 12 (1992):. [10 Apr 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella elegantula Gand. -- Bull. Soc. Bot. France 65: 67. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella elegantula Gand. -- Bull. Soc. Bot. France 65: 67, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella elmeri Abrams -- Muhlenbergia 8: 43. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella elmeri Abrams -- Muhlenbergia 1912, viii. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella epilobioides Greene -- Pittonia 5(26): 85. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella epilobioides Greene -- Pittonia 5(26): 85. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella epilobioides var. erecta Abrams -- Muhlenbergia 8: 36. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella eplingii Elvin, A.C.Sanders & J.L.Anderson -- Madroño 60(1): 47, figs. 1-3. 2013 [22 Mar 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella eremicola A.C.Sanders & Elvin -- Novon 19(3): 327 (-330; fig. 6). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella exilis Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella exilis Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella follettii (Jeps.) Jokerst -- Phytologia 72: 13. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella follettii (Jeps.) Jokerst -- Phytologia 72(1): 13 (1992):. [10 Apr 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella franciscana Elmer -- Bot. Gaz. 41: 320. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella franciscana Elmer -- Bot. Gaz. 41: 320. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella franciscana Elmer -- Bot. Gaz. 41: 320. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella frutescens (Hoover) Jokerst -- Phytologia 72(1): 10 (1992):. [10 Apr 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella frutescens (Hoover) Jokerst -- Phytologia 72: 10. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella glabra Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 190. 1848 [5 Nov 1848] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella glauca Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella glauca Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella globosa Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella globosa Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella globosa Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella hypoleuca A.Gray -- Syn. Fl. N. Amer. 2(1): 356. 1878 [May 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella hypoleuca A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella hypoleuca A.Gray subsp. intermedia A.C.Sanders & Elvin -- Novon 19(3): 320 (-322; FIG. 3). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella hypoleuca A.Gray subsp. lanata (Abrams) Munz -- Aliso 4: 97. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella hypoleuca A.Gray var. saxicola (I.M.Johnst.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 882. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella ingrata Greene -- Pittonia 5(26): 83. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella ingrata Greene -- Pittonia 5(26): 83. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella involucrata A.Heller -- Muhlenbergia 1: 34. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella involucrata A.Heller -- Muhlenbergia i. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lagunensis M.E.Jones -- Contr. W. Bot. 15: 151. 1929 [6 Jun 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lagunensis M.E.Jones -- Contr. W. Bot. 15: 151. 1929 [6 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lagunensis M.E.Jones subsp. mediopeninsularis Moran -- Trans. San Diego Soc. Nat. Hist. 15: 277[-283], f. 7, 12. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lanata Abrams -- Muhlenbergia 1912, viii. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lanata Abrams -- Muhlenbergia 8: 39. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lanceolata A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lanceolata A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lanceolata var. glandulifera I.M.Johnst. -- Bull. S. Calif. Acad. Sci. 18: 20. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lanceolata var. microcephala A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 459. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lanceolata A.Gray var. sanguinea Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella lanceolata var. sanguinea (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 883. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella ledifolia Greene -- Pittonia 5(26): 81. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella ledifolia Greene -- Pittonia 5(26): 81. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella leucocephala A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella leucocephala A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 885. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray var. anemonoides (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 882. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray var. anemonoides Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray subsp. anemonoides (Greene) Elvin & A.C.Sanders -- Novon 19(3): 330. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray subsp. erecta (Abrams) Elvin & A.C.Sanders -- Novon 19(3): 330. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray subsp. eulinoides Epling -- Ann. Missouri Bot. Gard. 12: 72. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray subsp. oblonga Abrams -- Ill. Fl. Pacific States 3: 655. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides var. oblonga Munz -- Man. S. Calif. Bot. [Munz] 450. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray var. oblonga (Greene) Munz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray subsp. oblonga (Greene) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray var. palmeri Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides var. palmeri (A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 882. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides var. saxicola (I.M.Johnst.) Jeps. -- Fl. Calif. [Jepson] 3: 439. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray subsp. sierrae Elvin & A.C.Sanders -- Novon 19(3): 331 (-333; fig. 8). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides subsp. stricta Epling -- Ann. Missouri Bot. Gard. 12: 74. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray var. stricta Parish -- Erythea 7: 96. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray var. viminea Munz -- Man. S. Calif. Bot. [Munz] 450. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray subsp. viminea (Greene) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides subsp. viminea Abrams -- Ill. Fl. Pacific States 3: 655. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella linoides A.Gray var. viminea (Greene) Munz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha var. arida H.M.Hall -- Univ. Calif. Publ. Bot. 1: 111, tab. 10. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha subsp. eumacrantha Epling -- Ann. Missouri Bot. Gard. 12: 35, pl. 2. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha var. hallii Abrams -- Muhlenbergia 8: 29. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha subsp. hallii Abrams -- Ill. Fl. Pacific States 3: 649. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha var. longiloba Abrams -- Muhlenbergia 8: 29. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha subsp. nana Epling -- Ann. Missouri Bot. Gard. 12: 36. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha var. nana A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 459. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha var. pinetorum H.M.Hall -- Univ. Calif. Publ. Bot. 1: 110, pl. 12. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha A.Gray var. tenuiflora A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 459. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella macrantha A.Gray var. tenuiflora (S.Watson) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella modocensis Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella mojavensis Elvin & A.C.Sanders -- Novon 19(3): 333 (-335; fig. 9). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella mollis A.Heller -- Muhlenbergia 1: 35. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella mollis A.Heller -- Muhlenbergia i. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella montana Benth. -- Labiat. Gen. Spec. 331. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella muriculata Greene -- Pittonia 5(26): 84. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella muriculata Greene -- Pittonia 5(26): 84. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana subsp. arida Abrams -- Ill. Fl. Pacific States 3: 650. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana var. arida Abrams -- Muhlenbergia 8: 33. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana A.Gray var. arida (H.M.Hall) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana subsp. leptosiphon Abrams -- Ill. Fl. Pacific States 3: 650. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana var. leptosiphon Abrams -- Muhlenbergia 8: 31. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana A.Gray var. leptosiphon (Torr.) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana A.Gray var. tenuiflora (S.Watson) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana var. tenuiflora Abrams -- Muhlenbergia 8: 32. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nana subsp. tenuiflora Abrams -- Ill. Fl. Pacific States 3: 650. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella neglecta Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella neglecta Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nervosa Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella nervosa Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella oblonga Greene -- Pittonia 5(26): 83. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella oblonga Greene -- Pittonia 5(26): 83. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. -- Labiat. Gen. Spec. [4]: 332. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. -- Labiat. Gen. Spec. 332. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima subsp. australis Epling -- Ann. Missouri Bot. Gard. 12: 70. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima var. australis (Abrams) Jeps. -- Fl. Calif. [Jepson] 3: 437. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. subsp. australis (Abrams) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima var. discolor H.St.John -- Res. Stud. State Coll. Wash. 1: 64. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima subsp. discolor Epling -- Ann. Missouri Bot. Gard. 12: 60. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. var. euodoratissima H.St.John -- Res. Stud. State Coll. Wash. 1: 64. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. subsp. euodoratissima (Epling) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima subsp. euodoratissima Epling -- Ann. Missouri Bot. Gard. 12: 59, pl. 5, fig. 8. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima var. follettii Jeps. -- Fl. Calif. [Jepson] 3: 437. 1943 112 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima var. follettii Jeps. -- Fl. Calif. [Jepson] 3: 437. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima var. glabriuscula Torr. & A.Gray -- Pacific Railr. Rep. 2, Pt. 1, Bot. (Beckwith & Gunnison) 123. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima subsp. glauca Epling -- Ann. Missouri Bot. Gard. 12: 62. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima var. glauca H.St.John -- Res. Stud. State Coll. Wash. 1: 64. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. var. neglecta Cronquist -- Intermount. Fl. [Cronquist et al.] 4: 310. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. var. neglecta Cronquist -- Intermount. Fl. [Cronquist et al.] 4: 310. 1984 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. var. neglecta (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] [5]: 882. 1925 [23 Sep 1925] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima var. ovata (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 882. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. var. ovata Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima subsp. pallida Epling -- Ann. Missouri Bot. Gard. 12: 66. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. subsp. parvifolia (Greene) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima var. parvifolia (Greene) Jeps. -- Fl. Calif. [Jepson] 3: 437. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima subsp. parvifolia Epling -- Ann. Missouri Bot. Gard. 12: 69. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. var. pinetorum (A.Heller) Jeps. & Hoover -- Fl. Calif. [Jepson] 3: 437. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. var. pinetorum (A.Heller) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima Benth. subsp. pinetorum (A.Heller) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella odoratissima subsp. pinetorum Epling -- Ann. Missouri Bot. Gard. 12: 68. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella ovata Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella ovata Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella pallida A.Heller -- Muhlenbergia 1: 36. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella pallida A.Heller -- Muhlenbergia i. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella palmeri A.Gray -- Proc. Amer. Acad. Arts xii. (1877) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella palmeri A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella parviflora Greene -- Pl. Baker. [Greene] iii. 22. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella parvifolia Greene -- Pl. Baker. [Greene] 3: 22. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella peninsularis Greene -- Pittonia 5(26): 87. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella peninsularis Greene -- Pittonia 5(26): 87. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella pinetorum A.Heller -- Muhlenbergia i. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella pinetorum A.Heller -- Muhlenbergia 1: 36. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella pringlei A.Gray -- Proc. Amer. Acad. Arts xix. (1883) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella pringlei A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella purpurea Howell -- Fl. N.W. Amer. [Howell] i. 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella purpurea Howell -- Fl. N.W. Amer. [Howell] 1: 550. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella purpurea Howell subsp. neglecta (Greene) Elvin & A.C.Sanders -- Novon 23(4): 427. 2015 [2014 publ. 9 Jan 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella reflexa Howell -- Fl. N.W. Amer. [Howell] 1: 549. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella reflexa Howell -- Fl. N.W. Amer. [Howell] i. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella robinsonii Epling -- Man. S. Calif. Bot. [Munz] 451, 600. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella robisonii Epling ex Munz -- Man. S. Calif. Bot. [Munz] 451, 600. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella robusta Elmer -- Bot. Gaz. 39: 46. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella robusta Elmer -- Bot. Gaz. 39: 46. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella rubella Greene -- Pittonia 5(26): 84. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella rubella Greene -- Pittonia 5(26): 84. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella sanguinea Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella sanguinea Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella saxicola I.M.Johnst. -- Bull. S. Calif. Acad. Sci. 18: 19. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella saxicola I.M.Johnst. -- Bull. S. Calif. Acad. Sci. 18: 19. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella sheltonii Torr. -- Pl. Pratten. Calif. [Durand] 99. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 99. Dec 1855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella sheltonii Torr. -- Pl. Pratten. Calif. [Durand] 99. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 99. Dec 1855. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella sinuata Elvin & A.C.Sanders -- Novon 19(3): 338 (-340; fig. 10). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella sinuata Elvin & A.C.Sanders subsp. gerryi Elvin, A.C.Sanders & R.A.Burgess -- Novon 23(4): 425. 2015 [2014 publ. 9 Jan 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella sinuata Elvin & A.C.Sanders subsp. nigrescens Elvin & A.C.Sanders -- Novon 19(3): 340 (-342; fig. 11). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella siskiyouensis Hardham -- Leafl. W. Bot. 10: 320. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella siskiyouensis Hardham -- Leafl. W. Bot. x. 320 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella stebbinsii Hardham & Bartel -- Aliso 12(4): 693. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella stebbinsii Hardham & Bartel -- Aliso 12: 693 (-695), fig. 1. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella stoneana Elvin & A.C.Sanders -- Novon 13(4): 426 (425-432; figs. 1-3). 2003 [5 Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella stoneana Elvin & A.C.Sanders -- Novon 13(4): 426. 2003 [5 Dec 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella subglabra (Hoover) Hardham -- Leafl. W. Bot. x. 238 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella subglabra (Hoover) Hardham -- Leafl. W. Bot. 10: 238. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella subserrata Greene -- Pittonia 5(26): 81. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella subserrata Greene -- Pittonia 5(26): 81. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella tenuiflora S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella tenuiflora S.Watson ex A.Gray -- Proc. Amer. Acad. Arts xvii. (1881-82) 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella thymifolia Greene -- Bull. Calif. Acad. Sci. 1(4): 211. 1885 [1886 publ. 29 Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella thymifolia Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella tomentosa Eastw. -- Bull. Torrey Bot. Club 30: 496. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella tomentosa Eastw. -- Bull. Torrey Bot. Club 1903, 496. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella tortifolia Gand. -- Bull. Soc. Bot. France 65: 67, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella undulata Benth. -- Labiat. Gen. Spec. 332. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella undulata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella undulata Benth. subsp. arguelloensis Elvin & A.C.Sanders -- Novon 19(3): 317 (-320; fig. 2). 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella undulata Benth. var. crispa Epling -- Ann. Missouri Bot. Gard. 12: 77. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella undulata Benth. subsp. crispa (Elmer) Elvin & A.C.Sanders -- Novon 19(3): 320. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella undulata Benth. var. frutescens Hoover -- Leafl. W. Bot. 10: 179. 1949 5605 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella undulata Benth. var. frutescens Hoover -- Leafl. W. Bot. 5: 179. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella venosa (Torr.) A.C.Sanders & Elvin -- Novon 19(3): 342. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. -- Bot. Voy. Sulphur [Bentham] 42, t. 21. 1844 [2 Apr 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa subsp. euvillosa Epling -- Ann. Missouri Bot. Gard. 12: 46, pl. 3, fig. 1. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. var. franciscana (Elmer) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 881. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. subsp. franciscana (Elmer) Jokerst -- Phytologia 72(1): 14 (1992):. [10 Apr 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. subsp. franciscana (Elmer) Jokerst -- Phytologia 72: 14. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. subsp. globosa (Greene) Jokerst -- Phytologia 72: 14. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. var. globosa (Greene) Jeps. -- Fl. Calif. [Jepson] 3: 435. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. subsp. globosa (Greene) Jokerst -- Phytologia 72(1): 14 (1992):. [10 Apr 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa var. interior Jeps. -- Fl. W. Calif. [Jepson] 465. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa var. leptosiphon Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 129. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. var. leptosiphon Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa var. neglecta (Greene) Jeps. -- Fl. Calif. [Jepson] 3: 435. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa subsp. neglecta Epling -- Ann. Missouri Bot. Gard. 12: 52. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. subsp. neglecta (Greene) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa var. obispoensis Hoover ex Jeps. -- Fl. Calif. [Jepson] 3: 435. 1943 5605²26²112 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa var. obispoensis Hoover ex Jeps. -- Fl. Calif. [Jepson] 3: 435. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. subsp. obispoensis (Jeps.) Jokerst -- Phytologia 72: 14. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. subsp. obispoensis (Hoover) Jokerst -- Phytologia 72(1): 14 (1992):. [10 Apr 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa subsp. sheltonii Epling -- Ann. Missouri Bot. Gard. 12: 50. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa var. sheltonii (Torr.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 881. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. var. sheltonii Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. var. subglabra Hoover -- Leafl. W. Bot. 5: 181. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa subsp. subserrata Epling -- Ann. Missouri Bot. Gard. 12: 48. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. subsp. subserrata (Greene) Epling (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. var. subserrata (Greene) Jeps. -- Fl. Calif. [Jepson] 3: 436. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. var. tomentosa Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella villosa Benth. var. tomentosa (Eastw.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 881. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella viminea Greene -- Pittonia 5(26): 85. 1902 [8 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella viminea Greene -- Pittonia 5(26): 85. 1902 [8 Nov 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella viridis Jeps. -- Fl. W. Calif. [Jepson] 465. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella viridis Jeps. -- Fl. W. Calif. [Jepson] 465. 1901 [16 Apr 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monardella viridis subsp. saxicola (I.M.Johnst.) Ewan -- Bull. Torrey Bot. Club 64: 521. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monipsis Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monipsis orchidea Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilon Dulac -- Fl. Hautes-Pyrénées 405. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilon bipinnatifidus Dulac -- Fl. Hautes-Pyrénées 405. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilon cordifolius Dulac -- Fl. Hautes-Pyrénées 406. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilon palustris Dulac -- Fl. Hautes-Pyrénées 405. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilon reptans Dulac -- Fl. Hautes-Pyrénées 406. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilon rubellus Dulac -- Fl. Hautes-Pyrénées 406. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilon tomentosus Dulac -- Fl. Hautes-Pyrénées 405. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilus Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 34 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilus Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 97. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilus gloxiniifolius Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 34 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilus gloxiniifolius Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 98. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilus obovatus P.D.Cantino -- Novon 9(3): 323 (-324). 1999 [15 Sep 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monochilus obovatus P.D.Cantino -- Novon 9(3): 323. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Montalbania Neck. -- Elem. Bot. (Necker) 1: 273. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moscharia Forssk. -- Fl. Aegypt.-Arab. 158 (1775). [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moscharia arabica Vitman -- Summa Pl. v. 278. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moscharia asperidifolia Forssk. -- Fl. Aegypt.-Arab. p. lxxiv. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moscharia asperifolia Forssk. -- Fl. Aegypt.-Arab. p. lxxiv. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moscharia asperifolia Steud. -- Nomencl. Bot. [Steudel] 24, in syn. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moscharia forskahlii J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 275. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma Rchb. -- Conspectus Regni Vegetabilis 1828 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 171, in adnot. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma australis Benth. -- Labiat. Gen. Spec. 708. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma australis Benth. -- Labiatarum Genera et Species 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma brownii Heynh. -- Nomenclator Botanicus Hortensis 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma brownii Heynh. -- Nomencl. Bot. Hort. 2: 532. 1841 [Jul 1841] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma caesia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 163 (sp. dub.). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma dimidiata Benth. -- Labiat. Gen. Spec. 24. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma moschata (R.Br.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma moschata Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 637. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma multiflora Benth. -- Prodr. [A. P. de Candolle] 12: 49. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma myriostachya Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1173. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma ocymoides Benth. -- Pl. Asiat. Rar. (Wallich). ii. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma ocymoides Benth. ex G.Don -- Hort. Brit. [Loudon] 483. 1830 [post-May 1830]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma philippinensis Elmer -- Leafl. Philipp. Bot. x. 3809 (1939), pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma polycladon Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma polystachya Benth. -- Pl. Asiat. Rar. (Wallich). ii. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma polystachyum (L.) Benth. -- Plantae Asiaticae Rariores 2 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma riparia Hochst. -- Flora 28: 67. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma tenuiflora Heynh. -- Nomencl. Bot. Hort. 2: 532. 1841; Alph. Aufz. Gew.: 421. 1846. ; not to be confused with Zweiter Band, which was published in 1846-7 as Alph. Aufz. Gew. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moschosma urticifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 353. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla (Benth.) Buch.-Ham. ex Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 456. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 66, in syn. (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla angustifolia Makino -- J. Jap. Bot. ii. 24 (1922);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla argyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 248. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla bracteata Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 988, gallice. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla bracteata Doan ex Suddee & A.J.Paton -- Kew Bull. 61(4): 620. 2007 [2006 publ. 31 Jan 2007]
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 247. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla chinensis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla chinensis Maxim. var. kiangsiensis G.P.Zhu & J.L.Shi -- Acta Phytotax. Sin. 33(3): 305 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla coreana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 248. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla dianthera (Buch.-Ham. ex Roxb.) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 457. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla exfoliata (C.Y.Wu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 231. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla fordii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla formosana Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 459. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla grosseserrata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 458 (-459). 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla hadai Nakai -- Bot. Mag. (Tokyo) 29: 1. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla hangchouensis Matsuda -- Bot. Mag. (Tokyo) 26: 314. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla hangchouensis Matsuda var. chetcana (Sun ex C.H.Hu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 230. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla hirta (Hara) Hara -- J. Jap. Bot. xxx. 25 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla hirta Hara -- J. Jap. Bot. 1936, xii. 44, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla japonica (Oliv.) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 461. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla japonica (Oliv.) Maxim. f. thymolifera (Makino) T.Yamaz. & Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 287. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla lanceolata (Benth.) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 459. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla lanceolata Maxim. -- Bull. Soc. Imp. Naturalistes Moscou liv. 41 (1879). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla leucantha Hayata -- Icon. Pl. Formosan. viii. 104 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla leucantha Nakai -- Bot. Mag. (Tokyo) 35: 179. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla longibracteata (C.Y.Wu & S.J.Hsuan) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 232. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla longispica (C.Y.Wu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 230. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla lysimachiiflora Hayata -- Icon. Pl. Formosan. viii. 104 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla nakaii Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 78 (1929), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla ocymoides Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 66, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla orthodon Nakai -- Bot. Mag. (Tokyo) 35: 179. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla pauciflora (C.Y.Wu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 230. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla perforata Koidz. -- Fl. Symb. Orient.-Asiat. 15 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla punctata (Thunb.) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 460. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla punctulata Nakai -- Bot. Mag. (Tokyo) 42: 475. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla remotiflora Sun -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. vii. 55 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla scabra (Thunb.) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 230. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla scabra (Thunb.) Raizada -- Suppl. Fl. Gangetic Plain vii, 224, nom. inval., also as 'Orthodon scabra', see Art. 34. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla scabrum (Thunb.) Babu -- Herb. Fl. Dehra Dun 414. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla soochouensis Matsuda -- Bot. Mag. (Tokyo) 26: 134. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla tamdaoensis Phuong -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1135. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla taquetii H.Lév. ex Nakai -- Bot. Mag. (Tokyo) 35: 179, in syn. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla tashiroi Matsum. ex Hayata -- Icon. Pl. Formosan. 8: 109, in syn. 1919 [25 Mar 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla thymolifera Makino -- J. Jap. Bot. ii. 24 (1922), nomen; et in Journ. Jap. Bot. iii. 28 (1926),descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mosla virgata Tanaka -- Bult. Sci. Fak. Terk. Kjusu Imp. Univ. i. 204, 209 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muniria N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muniria angustisepala (Munir) N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muniria lanceolata (Munir) N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muniria megalophylla (Munir) N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muniria quadrangulata (Munir) N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mutelia Gren. ex Mutel -- Fl. Franç. (Mutel) 3: 21. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mutelia officinalis Gren. ex Mutel -- Fl. Franç. (Mutel) 4(Suppl.): 87. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nautea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 3. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nautochilus Bremek. -- Ann. Transvaal Mus. xv. 252 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nautochilus amabilis Bremek. -- Ann. Transvaal Mus. xv. 254 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nautochilus breyeri Bremek. -- Ann. Transvaal Mus. xv. 255 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nautochilus labiatus (N.E.Br.) Bremek. -- Ann. Transvaal Mus. xv. 253 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nautochilus urticifolius Bremek. -- Ann. Transvaal Mus. xv. 253 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia Heist. ex Adans. -- Fam. Pl. (Adanson) 2: 188. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia Heist. ex Fabr. -- Enum. [Fabr.]. 48. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 67 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia clandestina (Bory & Chaub.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia heisteri Fabr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 440. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia perfoliata (L.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia scardica (Griseb.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia syriaca (L.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia syriaca (L.) Soják subsp. catillaris (Juz.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia syriaca (L.) Soják subsp. distans (Willd.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia syriaca (L.) Soják subsp. euboea (Heldr.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia syriaca (L.) Soják subsp. euxina (Juz.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia syriaca (L.) Soják subsp. raeseri (Boiss. & Heldr.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79, as 'roeseri'. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Navicularia syriaca (L.) Soják subsp. taurica (Steph. ex Willd.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoeplingia Ramamoorthy, Hiriart & Medrano -- Bol. Soc. Bot. Méx. 43: 61 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoeplingia leucophylloides Ramamoorthy, Hiriart & Medrano -- Bol. Soc. Bot. México 43: 62 (-65), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoeplingia leucophylloides Ramamoorthy, Hiriart & Medrano -- Bol. Soc. Bot. Méx. 43: 62 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neohyptis J.K.Morton -- J. Linn. Soc., Bot. 58: 258, 272. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neohyptis paniculata (Baker) J.K.Morton -- J. Linn. Soc., Bot. 58: 259, 273. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomuellera Briq. -- Bot. Jahrb. Syst. 19(2-3): 180. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomuellera damarensis S.Moore -- J. Bot. 39: 265. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomuellera welwitschii Briq. -- Bot. Jahrb. Syst. 19(2-3): 180. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Appendicula C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 588. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subsect. Betonicifoliae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(1): 118. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Brachystegiae (Pojark.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 98. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Bucharicae Pojark. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1010. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Catantherae (Pojark.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 98. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subsect. Ciliciae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 104. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Cordifoliae C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Densiflorae Pojark. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1012. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Dentatae C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subsect. Glomerulosae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(10): 80. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subsect. Griseae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(10): 76. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Kudrjaschevia (Pojark.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 102. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Laevigatae C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 587. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Micronepeta (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 191. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Pamirenses A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1012. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subsect. Planidentatae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 84. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Podostachydes Pojark. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1008. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Prattianae C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 588. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Raphanorhizae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1010. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subsect. Rugosae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(10): 79. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subsect. Scissae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 104. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Sessiles C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Setanepeta A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76(11): 1605. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Stenostegiae (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 176. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Subinterruptae (Benth.) Ubera & Valdés -- et in Lagascalia 12(1): 54 (1983), with basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Subinterruptae (Benth.) Ubera & Valdés -- Lagascalia 11(1): 76 (1983), without basionym ref.;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ser. Sungpanenses C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 590. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sect. Tibetinepeta C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 588. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta abyssinica hort. ex Fisch., C.A.Mey. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] 11: 77. 1846 [21 Mar 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta acerosa Webb -- Iter Hispan. [Webb] 20. 1838 [Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta acinifolia Spreng. -- Pl. Min. Cogn. Pug. 1: 41. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta adenoclada Bornm. -- Bull. Herb. Boissier vii. 243. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta adenophyta Hedge -- Pakistan J. Bot. 21(1): 195 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta agrestis Loisel. -- Mém. Soc. Linn. Paris 6: 417. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta alaghezi Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 307. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta alatavica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii, 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta alba Steud. -- Nomencl. Bot. [Steudel] 552. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta alexeenkoi Woronow ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 293, in syn. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta algeriensis de Noé -- Bull. Soc. Bot. France 2: 581. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta alicae K.Schum. -- Just's Bot. Jahresber. 27(1): 536, sphalm. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta alii Jehan -- Willdenowia 18(2): 427. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta allotria Rech.f. -- Pl. Syst. Evol. 134(3-4): 291. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta almeriensis Sennen -- Diagn. Nouv. 212. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta altissima Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amani Post -- Bull. Herb. Boissier i (1893) 29 et 411. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amani Post -- Fl. Syria 637. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amboinica L.f. -- Suppl. Pl. 273. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta americana Vitman -- Summa Pl. iii. 419. [Dec 1789 or early 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta americana Aubl. -- Hist. Pl. Guiane 2: 623. 1775 [Jun-Dec 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amethystina Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 206. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amethystina Poir. subsp. anticaria (Ubera & Valdés) Cabezudo, J.M.Nieto & T.Navarro -- Acta Bot. Malac. 16(2) 353 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amethystina Poir. subsp. anticaria (Ladero & Rivas Goday ex Ubera & Valdés) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 48 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amethystina Poir. var. anticaria Ladero & Rivas Goday ex Ubera & Valdés -- Lagascalia 12(1): 40 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amethystina Poir. var. bourgaei (Briq.) Ubera & Valdés -- Lagascalia 12(1): 38 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amethystina Poir. subsp. laciniata (Willk.) Ubera & Valdés -- Lagascalia 12(1): 40 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amethystina Poir. subsp. mallophora (Webb & Heldr.) Ubera & Valdés -- Lagascalia 11(1): 74 (1983), without basionym ref.;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amethystina Poir. subsp. mallophora (Webb & Heldr.) Ubera & Valdés -- et in Lagascalia 12(1): 35 (1983), with basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amethystina Poir. subsp. microglandulosa Molero -- Collect. Bot. (Barcelona) 16(1): 155. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amicorum Rech.f. -- Fl. Iranica [Rechinger] 150: 150. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta amoena Stapf -- in Denkschr. Acad. Wien l. 45. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta anamurensis Gemici & Leblebici -- Candollea 50(1): 50 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta andrica Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 389. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta angustifolia Mill. -- Gard. Dict., ed. 8. n. 3. 1768; Vahl, Symb. Bot. 1: 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta angustifolia C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 588. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta annua Pall. -- Acta Acad. Sci. Imp. Petrop. ii. (1779) 263. t. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta antiatlantica Emb. & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta apulei subsp. oulmesiana F.Gómiz García -- Anales Jard. Bot. Madrid 55(2): 476. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta apulei subsp. pallescens (Maire) F.Gómiz García -- Anales Jard. Bot. Madrid 55(2): 476. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta apuleii Ucria -- Arch. Bot. [Leipzig] 1(1): 69. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta apuleji Ucria -- in Nuov. Racc. Opusc. Aut. Sicil. vi. (Pl. Linn. Op. Addend. & Secund. Linn.Syst.) 252 (1793). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta aragonensis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta archibaldii Rech.f. -- Fl. Iranica [Rechinger] 150: 160. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta argentea hort. ex Benth. -- Labiat. Gen. Spec. 480. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta argolica Bory & Chaub. -- Expéd. Sci. Morée, Bot. 36. n. 889., t. 16. 1832 [Sep 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta argolica Bory & Chaub. subsp. dirphya (Boiss.) Strid & Kit Tan -- Mountain Fl. Greece [Strid] 2: 112 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta argolica Bory & Chaub. subsp. malacotrichos (Baden) Strid & Kit Tan -- Mountain Fl. Greece [Strid] 2: 112 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta argolica Bory & Chaub. subsp. tumeniana (Dirmenci) Dirmenci -- Türk. Bitkileri List. 564. 2012 [20 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta argolica Bory & Chaub. subsp. vourinensis (Baden) Strid & Kit Tan -- Mountain Fl. Greece [Strid] 2: 112 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta aristata Boiss. & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(2): 656. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta aristata Rich. -- Actes Soc. Hist. Nat. Paris 1: 110. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta arragonensis Benth. -- Labiat. Gen. Spec. 478. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta assadii Jamzad -- Iran. J. Bot. 5(2): 70 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta assurgens Hausskn. & Bornm. ex Bornm. -- Bull. Herb. Boissier vii. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta asterotricha Rech.f. -- Fl. Iranica [Rechinger] 150: 144. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta astorensis Shinwari & Chaudhri -- Biologia (Pakistan) 36(2): 67 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta atlantica Ball -- J. Bot. 13: 175. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta atroviridis C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta aucheri Boiss. -- in Tchihat. Asic Min. Bot. ii. 155, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta austriaca Host -- Fl. Austriac. [Host] 2: 154. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta autraniana Bornm. -- Bull. Herb. Boissier vii. 248. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta azurea R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud.; Benth. Lab. Gen. et Sp. 479 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta badachschanica Kudr. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 18 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta badamdarica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 574 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bakhtiarica Rech.f. -- Fl. Iranica [Rechinger] 150: 210. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta balbisii Colla -- Herb. Pedem. iv. 442. t. 85 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ballotifolia Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 196. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta balouchestanica Jamzad & Ingr. -- Taxon 52(1): 94 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta barbara Maire -- Bull. Soc. Hist. Nat. Afrique N. 1940, xxxi. 6, in obs., 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta barbata Regel & C.Winkl. -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta barfakensis Rech.f. -- Fl. Iranica [Rechinger] 150: 130. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta basilicoides Rottb. -- Acta Lit. Univ. Hafn. 1: 294. 1778 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta batalica Reshi -- J. Econ. Taxon. Bot. 36(3): 447, t. 3. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta baytopii Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 41. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bazoftica Jamzad -- Iran. J. Bot. 15(2): 142 (fig. 1). 2009 [Dec 2009?]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bellevii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(2): 204. 1891 [16 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta beltranii Pau -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bertramii Azn. -- Magyar Bot. Lapok 1918, xvii. 20 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta betonicifolia C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 92. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta betonicifolia subsp. somkhetica (Kapeller) Menitsky -- Fl. Armen. 8: 47 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta betonicifolia subsp. strictifolia (Pojark.) Menitsky -- Fl. Armen. 8: 47 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta betonicoides Stapf -- in Denkschr. Acad. Wien l. 45. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta biebersteiniana (Trautv.) Pojark. -- Fl. URSS xx. 357 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta biloba Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 375. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta binaloudensis Jamzad -- Iran. J. Bot. 5(1): 25 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bipinnata Cav. -- Icon. [Cavanilles] i. 36. t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bipinnatifida Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 372. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bipunctata Rich. ex Epling -- Repert. Spec. Nov. Regni Veg. 34: 104, in obs., pro syn. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bodeana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 53. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bodinieri Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 172. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta boissieri Willk. -- Bot. Zeitung (Berlin) 15: 219. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta boissieri Willk. var. laciniata Willk. -- Bot. Zeitung (Berlin) 15: 219. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bokhonica Jamzad -- Iran. J. Bot. 8(1): 44 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bombaiensis Dalzell -- Dalz. & Gibs. Bomb. Fl. 209. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bornmuelleri Hausskn. ex Bornm. -- Bull. Herb. Boissier vii. 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta botryoides [Soland.] -- Hort. Kew. [W. Aiton] 2: 287. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta botschantzevii Tscherneva -- Bot. Zhurn. (Moscow & Leningrad) 62(3): 397. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta brachyantha Rech.f. & Edelb. -- Biol. Skr. viii. No. I (Symb. Afghan. 1.) 26(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bracteata Benth. -- Prodr. [A. P. de Candolle] 12: 395. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bracteata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 114. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta brevifolia C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 93. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta bucharica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta buhsei Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 299. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta buschii Sosn. & Manden. -- Zametki Sist. Geogr. Rast. 16: 10. 1951 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta caballeroi Sennen & Pau -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 231, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cabulica Rech.f. -- in Ann. Naturhist. Mus. Wien li. 421 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cadmea Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 21. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta caesarea Boiss. -- Fl. Orient. [Boissier] 4(2): 655. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta calamintha Tausch -- Flora 14(1): 219. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta calaminthoides Benth. -- Prodr. [A. P. de Candolle] 12: 382. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta callichroa Hausskn. & Briq. -- Mitt. Bot. Ver. Jena viii. (1890) 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta calvertii Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 25. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta calycina Fenzl -- Flora 26(1): 400. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta campestris Benth. -- Labiat. Gen. Spec. 734. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta campestris Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 97, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta campestris Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 126 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta campestris Hook.f. & Thomson ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 658. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta camphorata Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 49. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta camphorata Boiss. & Heldr. var. heldreichii (Halácsy) Baden -- Willdenowia 14(2): 341. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta campylantha Rech.f. -- Ark. Bot. ser. 2, 1: 317. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta × campylantha (Rech.f.) Rech.f. -- Ark. Bot. ser. 2, 5: 356, in adnot. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta candeliana Maire -- Emberger & Maire, Pl. Marocc. Nov. (Arch. Sc. Maroc) Fasc. III. 6 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta candeliana Maire, Emb. & Maire -- Bull. Soc. Sci. Nat. Maroc xi. Nos. 4-6, 106 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta canescens J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 900. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cantabrica Ubera & Valdés -- et in Lagascalia 12(1): 52 (1983), with latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cantabrica Ubera & Valdés -- Lagascalia 11(1): 75 (1983), without latin descr.;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta capitata Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 92. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta capitata Sessé & Moc. -- Pl. Nov. Hisp. 92 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 86. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta carmanica Bornm. -- Bull. Herb. Boissier vii. 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta catalaunica Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cataria L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cataria L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cataria L. subsp. verticillata Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 9(1-2): 33. 1991 [1988 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta caucasica Sommier & Levier -- Nuovo Giorn. Bot. Ital. ser. 2, 4: 208. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ceballosii Vicioso & Pau -- Cavanillesia iv. 55 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cephalotes Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 20. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta × ceretana Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 29 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta chenopodiifolia Stapf -- in Denkschr. Acad. Wien l. 46, 47. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta chionophila Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 643. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ciliaris Benth. -- Pl. Asiat. Rar. (Wallich). i. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cilicia Boiss. -- Prodr. [A. P. de Candolle] 12: 388 (-389). 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cinereo-violacea Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.) 28(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta circinnata Willd. -- Enum. Pl. [Willdenow] 2: 602. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta citriodora Dumort. -- Fl. Belg. (Dumortier) 47; Becker, Fl. Frankf. i. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta citriodora Sosn. & Manden. -- Bot. Zhurn. (Moscow & Leningrad) 34: 287. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta civitiana Pau -- Bol. Soc. Esp. Hist. Nat. 1921, xxi. 152. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta clarkei Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 663. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta clinopodioides Royle ex Benth. -- Bot. Misc. 3: 379. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta coerulea [Soland.] -- Hort. Kew. [W. Aiton] 2: 285. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta coerulea [Soland.] subsp. sanabriensis (Losa) Ubera & Valdés -- Lagascalia 12(1): 51 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta coerulescens Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 529. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta colorata Willd. -- Enum. Pl. [Willdenow] 2: 601. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta complanata Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 122. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta concolor Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 386. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta conferta Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 42. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta congesta Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 34. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta congesta Fisch. & C.A.Mey. subsp. cryptantha (Boiss. & Hausskn.) Dirmenci & K.Yildiz -- Türk. Bitkileri List. 565. 2012 [20 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta congesta Fisch. & C.A.Mey. var. cryptantha (Boiss. & Hausskn. ex Boiss.) Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 43. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta connata Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta consanguinea Pojark. -- Fl. URSS xx. 519 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cordifolia K.Koch ex Boiss. -- Fl. Orient. [Boissier] 4(2): 658. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta crassifolia Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 175. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cretica F.Dietr. -- Vollst. Lexik. Gaertn. vi. 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta crinita Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 46. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta crispa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 50. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta croatica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 727. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta croatica Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 351. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cryptantha Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 669. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta curvidens Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 26. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta curviflora Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 22. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cyanea Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cyanea Steven subsp. biebersteiniana (Trautv.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(1): 120. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cyanotricha Tausch -- Flora 14(1): 218. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta cyrenaica Quézel & Zaffran -- Bull. Soc. Hist. Nat. Afrique N. lii. 221 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta czegemensis Pojark. -- Fl. URSS xx. 521 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta czukavinae Kamelin & Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 97(8): 1124. 2012 [Aug 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta daenensis Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 53. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta daghestanica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 315. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta dasyangula Lenné & K.Koch -- Append. Gen. Sp. Hort. Berol. 1855 12. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta decolorans Hemsl. -- Hooker's Icon. Pl. 25: t. 2470. 1896 [May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta decumbens P.H.Davis -- Kew Bull. 6(1): 81. 1951 [17 May 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta deflersiana Schweinf. ex Hedge -- Notes Roy. Bot. Gard. Edinburgh 40(1): 65. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta delphinensis Mutel -- Fl. Franç. (Mutel) 3: 46. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta densiflora Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 725. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta dentata C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta denudata Benth. -- Prodr. [A. P. de Candolle] 12: 390. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta depauperata Benth. -- Prodr. [A. P. de Candolle] 12: 392. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta diffusa Fisch. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 729. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta dirmencii Yild. & Dinç -- Ot Sist. Bot. Dergisi 10(1): 4 (-11; figs.). 2004 [2003 publ. March 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta dirphya Heldr. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 652. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta discolor Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta discolor Royle ex Benth. var. kargilica Reshi -- J. Econ. Taxon. Bot. 36(3): 449. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta distans Royle -- Bot. Misc. 3: 379. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta disticha Blume -- Bijdr. Fl. Ned. Ind. 14: 823. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta drassiana Reshi -- J. Econ. Taxon. Bot. 36(3): 444. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta dschuparensis Bornm. -- Bull. Herb. Boissier vii. 244. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta duthiei Prain & Mukerjee -- J. Indian Bot. Soc. 1940, xix. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ehlersii Schweinf. -- in Engl. Hochgebirgsfl. Trop. Afr. 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ehlersii Schweinf. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 368, nomen. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta elata Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta elbursensis Rech.f. -- Oesterr. Bot. Z. 99: 41. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta elegans Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta elliptica Royle -- Bot. Misc. 3: 378. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta elymaitica Bornm. -- Journ. Russe Bot. 1911, 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta erecta Benth. -- Labiat. Gen. Spec. 482. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta eremokosmos Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 157. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta eremophila Hausskn. & Bornm. ex Bornm. -- Bull. Herb. Boissier vii. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta eriosphaera Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.) 31(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta eriostachya var. rohtangensis Aswal -- in B.S. Aswal & B.N. Mehrotra, Fl. Lahaul-Spiti 513 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta eriostachys Benth. -- Labiat. Gen. Spec. 734. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta erivanensis Grossh. -- Beih. Bot. Centralbl., Abt. 2. 44(2): 234. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ernesti-mayeri Diklic & V.Nikolic -- Feddes Repert. 88(7-8): 410. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta erodiifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 24. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta everandi S.Moore -- J. Bot. 16: 135. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta exicola Auct. -- Just's Bot. Jahresber. 25(2): 488, sphalm. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta × faassenii Bergmans ex Stearn -- J. Roy. Hort. Soc. 75: 405. 1950

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta × faassenii Bergmans -- Vaste Pl. Rotsheest., ed. 2 544. 1939 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta fallax Briq. -- Bot. Tidsskr. 28: 237. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta farakulumensis Murata -- Acta Phytotax. Geobot. 17(3): 74. 1958 [25 Mar 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta fauriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 245. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta fedtschenkoi Pojark. -- Fl. URSS xx. 524 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ferriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 245. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta fissa C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 33. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta fissa Benth. -- Labiat. Gen. Spec. 471. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta fissicalyx Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 159. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta flavida Hub.-Mor. -- Bauhinia 6(2): 228. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta flexuosa MacMill. -- Metasp. Minnesota Valley (1892) 452 sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta floccosa Benth. -- Labiat. Gen. Spec. 736. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta floccosa Benth. var. densiflora Reshi -- J. Econ. Taxon. Bot. 36(3): 453. 2013 [2012 publ. 15 Feb 2013]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta floccosa Benth. subsp. pseudofloccosa (Pojark.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76: 1320. 1991

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta foliosa Moris -- Stirp. Sard. Elench. 3: 10, cf. Linnaea, v. (1830) Litt. 97. 1829 [Jan-early Mar 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta fontii Sennen & Pau -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 231, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta fordii Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta formosa Kudr. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 15 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta freitagii Rech.f. -- Candollea 34(1): 6. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta frutescens Link -- Enum. Hort. Berol. Alt. 2: 103, nomen. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta galatica Bornm. -- Bull. Herb. Boissier vii. 241. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta gedrosiaca Bornm. -- Beih. Bot. Centralbl., Abt. 2. 59 Abt. B: 310. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta gienensis Degen & Hervier -- Bull. Acad. Int. Géogr. Bot. sér. 3, 17(213-214): 197. 1907 [20 Jul 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta gilesii Mukerjee -- J. Indian Bot. Soc. 1940, xix. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glabra Benth. -- Labiat. Gen. Spec. 483. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glabrescens Boiss. -- Fl. Orient. [Boissier] 4(2): 658. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glandulosa Blakelock -- Kew Bull. 4(4): 542. 1950 [1949 publ. 16 Feb 1950] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glechoma Benth. -- Labiat. Gen. Spec. 485. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glechoma var. hirsuta Benth. -- Labiat. Gen. Spec. 485. 1834 [Jul 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glechomifolia (Dunn) Hedge -- Notes Roy. Bot. Gard. Edinburgh 28: 106. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta globifera Bunge -- Del. Sem. Hort. Dorpat. (1859). Cf. Linnaea, xxx. (1859-60) 752. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta globiflora Bunge -- Del. Sem. Hort. Dorpat. (1859); et Lab. Pers. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta gloeocephala Rech.f. -- Fl. Iranica [Rechinger] 150: 138. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glomerata Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 46. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glomerulosa Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 21. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glomerulosa Boiss. subsp. carmanica (Bornm.) Rech.f. -- Fl. Iranica [Rechinger] 150: 167. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glomerulosa Boiss. subsp. ghorana (Rech.f.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(10): 81. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glomerulosa Boiss. var. stapfiana (Bornm. ex Rech.f.) Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 464. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glomerulosa Boiss. subsp. stapfiana (Bornm. ex Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 167. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta glutinosa Benth. -- Labiat. Gen. Spec. 735. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta gontscharovii Kudr. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 17 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta govaniana Benth. -- Labiat. Gen. Spec. 482. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta goviana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 190, sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta gracilescens Boiss. -- Fl. Orient. [Boissier] 4(2): 647. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta graciliflora Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 648. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta graciliflora Benth. -- Pl. Asiat. Rar. (Wallich). i. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta gracilis Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta granatensis Boiss. -- Elench. Pl. Nov. 76. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta grandiflora M.Bieb. -- Fl. Taur.-Caucas. 2: 42. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta grandiflora Mutel -- Fl. Dauph. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta grandiflora Lapeyr. -- Hist. Pl. Pyrenées 329. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta grandis hort. ex Benth. -- Labiat. Gen. Spec. 480. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta grata Benth. -- Labiat. Gen. Spec. 735. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta graveolens Vill. -- Hist. Pl. Dauphiné (Villars) 2: 366. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta griffithii Hedge -- Notes Roy. Bot. Gard. Edinburgh 28: 114. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta grossheimii Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 310. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta grubovii (Kochk.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 102. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta gumerica Reshi -- J. Econ. Taxon. Bot. 36(3): 445, t. 2. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta haussknechtii Bornm. -- Bull. Herb. Boissier vii. 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hederacea Britton, Sterns & Poggenb. -- Prelim. Cat. 43. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hederacea (L.) Britton, Sterns & Poggenb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hederacea Trev. -- Prosp. Fl. Eug. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hederacea Britton, Sterns & Poggenb. -- Prelim. Cat. (1888) 43; Baill. Hist. des pl. xi. (1892) 30; Greene, Man. Bot.San. Franc. Bay (1891) 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hedgei Freitag -- Notes Roy. Bot. Gard. Edinburgh 31(2): 352. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta heliotropifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hemsleyana Oliver ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 305. 1891 [1890 publ. 14 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta henanensis C.S.Zhu -- Bull. Bot. Res., Harbin 12(2): 147. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta heterotricha Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.). 32(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta × hieronymi Sennen -- Diagn. Nouv. 212. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hindostana Haines -- Bot. Bihar & Orissa Pt. 4, 744 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hirsuta L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hirsuta Jan ex Nyman -- Consp. Fl. Eur. 3: 586. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hispanica Boiss. & Reut. -- Diagn. Pl. Orient. ser. 2, 4: 26. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hispanica Boiss. & Reut. subsp. statice Maire -- Bull. Soc. Hist. Nat. Afrique N. 28: 375. 1937

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta honigbergeri Rech.f. -- in Ann. Naturhist. Mus. Wien li. 420 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hormozganica Jamzad -- Taxon 52(1): 95 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta huillensis Gürke -- Bot. Jahrb. Syst. 36(1): 121. 1905 [28 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta humilis Benth. -- Prodr. [A. P. de Candolle] 12: 382. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta humilis Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hymenodonta Boiss. -- Fl. Orient. [Boissier] 4(2): 665. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta hystrix Greuter -- Bocconea 25: 113. 2012 [9 Jul 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta iberica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 318, in obs. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta imbricata Lag. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 729. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta imobus Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 115. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta inamoena Rech.f. -- Bot. Jahrb. Syst. 71(4): 545. 1941 [28 Feb 1941] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta incana [Soland.] -- Fl. Germ. Excurs. 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta incana hort. ex Benth. -- Labiat. Gen. Spec. 480 bis. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta incana Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 52. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta incana Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 529. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta incana Sieber ex Rchb. -- Hort. Kew. [W. Aiton] 2: 285. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta incana Thunb. -- Fl. Jap. (Thunberg) 244. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta incana M.Bieb. -- Fl. Taur.-Caucas. 2: 40. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta incana Thunb. ex Houtt. -- Nat. Hist. II. ix. 307, t. 56, fig. 2 (1778); Christm. Pflanzensyst. vii. 429, t. 56, fig. 2 (1781); Thunb. Fl. Jap. 244 (1784); fide Merrill in Journ. Arn. Arb. 1938, xix. 362, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta inconspicua Bornm. -- Beih. Bot. Centralbl., Abt. 2. 22(2): 126. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta indica Burm.f. -- Fl. Ind. (N. L. Burman) 126. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta indica L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta intermedia Lej. ex Rchb. -- Fl. Germ. Excurs. 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta involucrata Bornm. -- Magyar Bot. Lapok 1912, xi. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta iodantha Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 53. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta iranshahrii Rech.f. -- Fl. Iranica [Rechinger] 150: 139. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta isaurica Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 378. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ispahanica Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 23. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta italica L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta italica Sm. -- Fl. Graec. [Sibthorp] 6: t. 548. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta italica L. subsp. cadmea (Boiss.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76(11): 1603. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta italica L. subsp. rigidula A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76(11): 1602. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta italica L. subsp. troodi (Holmboe) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76(11): 1603. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta jacubii Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 237. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta jakupicensis Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 23(1-2): 5 (-9; figs. 1-3). 2002

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta janthinostegia Freyn -- Bull. Herb. Boissier iv. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta japonica Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 52. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta japonica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 468. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta jomdaensis H.W.Li -- Fl. Xizang. 4: 132 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta juncea Benth. -- Prodr. [A. P. de Candolle] 12: 379. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta juncea Benth. subsp. ghorana Rech.f. -- Fl. Iranica [Rechinger] 150: 170. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta juncea Benth. subsp. heterotricha (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 171. 1982

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta juncea Benth. subsp. xylorhiza (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 171. 1982

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kandagarica Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 1: 12 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kitamurae Murata -- Acta Phytotax. Geobot. 17(3): 74. 1958 [25 Mar 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta knorringiana Pojark. -- Fl. URSS xx. 517 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kochii Czerep. -- Sosud. Rast. SSSR 275 (1981), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta koejeana Rech.f. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 81. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta koelzii Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afgkan. 1.) 34(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta koieana Rech.f. -- Danish Sci. Invest. Iran 4: 42. 1945 ; in Koie, Beitr. Fl. Sudwest-Irans I (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kokamirica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 358. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kokanica Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 65. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta komarovii E.A.Busch -- Bot. Zhurn. S.S.S.R. 24: 423. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kopetdaghensis Pojark. -- Fl. URSS xx. 523 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta koreana Nakai -- Bot. Mag. (Tokyo) 31: 105. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta korshinskyi Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kotschyi Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 50. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kotschyi Boiss. var. persica (Boiss.) Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 532. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kronenburgi Freyn -- Bull. Herb. Boissier Ser. II. i. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kubanica Pojark. -- Fl. URSS xx. 520 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kunlunshanica Chang Y.Yang & B.Wang -- Bull. Bot. Res., Harbin 7(1): 97. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kurdica Hausskn. & Bornm. -- Bull. Herb. Boissier vii. 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta kurramensis Rech.f. -- Fl. Iranica [Rechinger] 150: 130. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta laconicea Orph. ex Nyman -- Consp. Fl. Eur. 3: 586. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ladanolens Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta laevigata (D.Don) Hand.-Mazz. -- Symb. Sin. Pt. VII. 916 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lagopsioides Parsa -- Kew Bull. 3(2): 223. 1948 [20 Nov 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lagopsis Benth. -- Prodr. [A. P. de Candolle] 12: 379. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lamiifolia Adams ex Hoffm. -- Hort. Mosq. n. 2169. 1808 [Jun-Dec 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lamiifolia Benth. -- Prodr. [A. P. de Candolle] 12: 390. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lamiifolia Willd. -- Enum. Pl. [Willdenow] 2: 602. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lamiopsis Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 659. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lanata Jacq. -- Observ. Bot. [Jacquin] iii. 21. 1768 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lancefolia Reshi -- J. Econ. Taxon. Bot. 36(3): 450, t. 5. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lanceolata St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 669. [1888-1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lanceolata Kral. ex Nyman -- Consp. Fl. Eur. 3: 586. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lanceolata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 710. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lasiocephala Benth. -- Prodr. [A. P. de Candolle] 12: 380. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta latifolia DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 528. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta latifolia DC. subsp. oscensis P.Monts. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 19: 109. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta laurentii Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 20. 1934 [1933 publ. 27 Apr 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lavandulacea L.f. -- Suppl. Pl. 272. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lavandulacea Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afgkan. 1.) 36(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lavandulifolia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1590, sphalm. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta laxa Benth. -- Labiat. Gen. Spec. 483. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta laxiflora Benth. -- Prodr. [A. P. de Candolle] 12: 393. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta legionensis Losa -- Anales Jard. Bot. Madrid 2: 182. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta leptantha Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 648. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta leptoclada Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 480. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta leucocyanea Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afgkan. 1.) 36(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta leucolaena Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 662. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta leucophylla Benth. -- Labiat. Gen. Spec. 476. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta leucostegia Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 62. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta levigata Raf. -- Autik. Bot. 119. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta linearis Royle ex Benth. -- Bot. Misc. 3: 377. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lipskyi Kudr. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 20 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lobata Rudolphi -- J. Bot. (Schrader) 1799(2): 287 (-288). 1800 [1799 publ. Apr. 1800] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta longibracteata Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta longicaulis Dufour -- Bull. Soc. Bot. France 7: 429. 1861 [1860 publ. 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta longiflora Fisch. ex Benth. -- Labiat. Gen. Spec. 484. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta longiflora Kotschy ex Benth. -- Prodr. [A. P. de Candolle] 12: 388. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta longiflora Vent. -- Descr. Pl. Nouv. 66. t. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta longiflora Sims -- Bot. Mag. 23: t. 923. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta longipetiolata Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 158. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta longituba Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 318. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lophantha Fisch. ex Benth. -- Labiat. Gen. Spec. 464. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ludlow-hewittii Blakelock -- Kew Bull. 4(4): 543. 1950 [1949 publ. 16 Feb 1950] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lupulina Raf. -- Autik. Bot. 120. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lusitanica Rouy -- in La Natural. (1882); (Mater. Rev. Fl. Portug. 32). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta lycia Stapf -- in Denkschr. Acad. Wien l. 99. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta macedonica Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 9(1-2): 30. 1991 [1988 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta macrantha Ledeb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 663. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta macrantha Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 22. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta macrantha Franch. & Sav. -- Enum. Pl. Jap. ii. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta macrosiphon Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 51. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta macrostachya Jan ex Benth. -- Labiat. Gen. Spec. 736. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta macrura Ledeb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 729. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta madagascariensis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 712. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mahanensis Jamzad & M.Simmonds -- Taxon 52(1): 96 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta makuensis Jamzad & Mozaff. -- Iran. J. Bot. 7(2): 250 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta malabarica L. -- Mant. Pl. Altera 566. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mallophora Webb & Heldr. -- Cat. Pl. Hispan. n. 313. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mallophora Webb & Heldr. subsp. anticaria (Ladero & Rivas Goday ex Ubera & Valdés) M.B.Crespo, Camuñas & J.C.Cristóbal -- Flora Montiber. 36: 62. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mallophora Webb & Heldr. subsp. bourgaei (Briq.) M.B.Crespo, Camuñas & J.C.Cristóbal -- Flora Montiber. 36: 61. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mallophora Webb & Heldr. subsp. microglandulosa (Molero) Molero -- Anales Jard. Bot. Madrid 47(1): 266. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta manchuriensis S.Moore -- J. Bot. 18: 5. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta maracandia Bunge -- Beitr. Fl. Russl. 258 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta maracandia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1847) 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mardinensis Post -- Bull. Herb. Boissier vii. 159. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mariae Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 359. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta marifolia Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 24. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta marifolia Cav. -- Anales Hist. Nat. ii. (1800) 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta marrubioides Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 387. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta marrubioides Willd. -- Enum. Pl. [Willdenow] 2: 603. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta maussarifi Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta meda Stapf -- in Denkschr. Acad. Wien l. 46. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta melissifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta melissifolia Pers. -- Syn. Pl. [Persoon] 2(1): 115. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta membranifolia C.Y.Wu -- Fl. Yunnan. 1: 574. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta menthoides Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 174. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mexicana Sessé & Moc. -- Pl. Nov. Hisp. 92 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 86. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mexicana Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 92. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta meyeri Benth. -- Labiat. Gen. Spec. 478. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta michauxii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta micrantha Bunge -- in Ledeb. Fl. Alt. ii. 401. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta microcephala Pojark. -- Fl. URSS xx. 525 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta microphylla Stapf -- in Denkschr. Acad. Wien l. 44. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta minjanensis Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afgkan. 1.) 38(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta minor Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta minuticephala Jamzad -- Iran. J. Bot. 8(1): 46 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mirei Quézel -- Bull. Soc. Hist. Nat. Afrique N. xlviii. 97 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mirzayanii Rech.f. & Esfand. -- Oesterr. Bot. Z. 99: 43. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta moldavica Baill. -- Hist. Pl. (Baillon) 11: 30. 1891 [Jun-Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mollis Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mollis Benth. -- Labiat. Gen. Spec. 734. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mollis Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. iii. Phys. (1775) 218. t. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mollissima Tausch -- Flora 14(1): 219. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta monocephala Rech.f. -- Fl. Iranica [Rechinger] 150: 138. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta montana Turra -- Giorn. Italia Sci. Nat. 1(17): 136. 1764 [27 Oct 1764]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta montana Turra -- Fl. Ital. Prod. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta monticola Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 1: 7 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta moorei K.Schum. -- Just's Bot. Jahresber. 27(1): 536, sphalm. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta multibracteata Desf. -- Fl. Atlant. 2: 11, t. 123. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta multibracteata Webb -- Iter Hispan. [Webb] 20. 1838 [Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta multicaulis Mukerjee -- J. Indian Bot. Soc. 1940, xix. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta multifida L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta multifida L.f. -- Suppl. Pl. 273. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta murcica Guirao ex Willk. -- Bot. Zeitung (Berlin) 15: 218. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta murcica Guirao ex Willk. var. cuneata A.Segura -- Pirineos 109: 43. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta murcica Guirao ex Willk. subsp. toranzii A.Segura -- Pirineos 109: 42. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mussini Spreng. ex Henck. -- Adumbr. Pl. Hort. Hal. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mutabilis Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta mutabilis Rich. -- Actes Soc. Hist. Nat. Paris 1: 110. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nadinae Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta narynensis Kamelin & Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 97(8): 1121. 2012 [Aug 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta natanzensis Jamzad -- Iran. J. Bot. 11(2): 144 (143-148; fig. 1). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nawarica Rech.f. -- Fl. Iranica [Rechinger] 150: 198. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nawaschini Bordz. -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 14: 228, rossice. 1913 ; et in Mem Soc. Nat. Kiev, xxv.109 (1915) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepalensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 730. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. -- Syst. Nat., ed. 10. 2: 1096. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella Asso -- Syn. Stirp. Aragon. 73. 1779; Boiss. Voy. Bot. Espagne, 503. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. var. amethystina (Poir.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 94. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. subsp. aragonensis (Lam.) Ubera & Valdés -- Lagascalia 11(1): 74 (1983), without basionym ref.;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. subsp. aragonensis (Lam.) Nyman -- Consp. Fl. Eur. 586. 1881

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. subsp. aragonensis (Lam.) Ubera & Valdés -- et in Lagascalia 12(1): 28 (1983), with basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. var. bourgaei Briq. -- Lab. Alp. Mar. 368. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. subsp. cordifolia (Willk.) Ubera & Valdés -- et in Lagascalia 12(1): 25 (1983), with basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. subsp. cordifolia (Willk.) Ubera & Valdés -- Lagascalia 11(1): 74 (1983), without basionym ref.;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. var. crenata (Willk.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 94. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. subsp. laciniata (Willk.) Aedo -- Fl. Iber. 12: 462. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetella L. subsp. murcica (Guirao ex Willk.) Aedo -- Fl. Iber. 12: 461. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetellae Forssk. -- Fl. Aegypt.-Arab. 212. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nepetoides (Batt. ex Pit.) Harley -- Kew Bull. 58(2): 488. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nervosa Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nervosa Royle ex Benth. var. lutea Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 658. 1865

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta newesskyi Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nivalis Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nova M.Bieb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 191. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nuda L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nuda L. subsp. albiflora (Boiss.) Gams -- Ill. Fl. Mitt.-Eur. 5(4): 2372. 1927

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nuda L. subsp. coerulea (Aiton) O.Bolòs & Vigo -- Fl. Països Catalans 3: 286 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nuda L. subsp. glandulifera Hub.-Mor. & P.H.Davis -- Kew Bull. 6: 83. 1951

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nuda L. subsp. latifolia (DC.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 94. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta numantina A.Segura -- Pirineos 109: 42. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta nuristanica Murata -- Acta Phytotax. Geobot. 17(3): 74. 1958 [25 Mar 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta oblanceolata Rech.f. & Edelb. -- Biol. Skr. viii. No. I (Symb. Afghan. 1.) 38(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta obtusata E.Mey. ex Benth. -- Prodr. [A. P. de Candolle] 12: 385. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta obtusata E.Mey. -- Index Seminum [Koningsberg] 1831: 3. [1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta obtusicrena Boiss. & Kotschy ex Hedge -- Notes Roy. Bot. Gard. Edinburgh 24: 70. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta obtusicrena Boiss. -- Fl. Orient. [Boissier] 4(2): 647. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta odorifera Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta olgae Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 64. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta oligophylla Rech.f. -- Bot. Jahrb. Syst. 71(4): 544. 1941 [28 Feb 1941] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta orientalis Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta origanifolia Raf. -- Autik. Bot. 119. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta orlichiana Lenné & Koch -- Append. Gen. Sp. Hort. Berol. 1855 12. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta orphanidea Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 22. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta orphanidea Boiss. var. parnidea Baden -- Opera Bot. 93: 16 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ouroumitanensis Franch. -- Ann. Sci. Nat., Bot. sér. 6, 18: 230. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta oxicola Franch. -- Bull. Mus. Hist. Nat. (Paris) ii. 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta oxyodonta Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 51. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pabotii Mouterde -- Saussurea 4: 22. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta padamica Reshi -- J. Econ. Taxon. Bot. 36(3): 449. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta paktiana Rech.f. -- Fl. Iranica [Rechinger] 150: 149. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pallida Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pallida K.Koch -- Linnaea 21(6): 675. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pamirensis Franch. -- Bull. Mus. Hist. Nat. (Paris) ii. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pamiro-alaica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta paniculata Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta paniculata Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 270. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pannonica L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta parnassica Heldr. & Sartori -- Diagn. Pl. Orient. ser. 2, 4: 22. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta parviflora M.Bieb. -- Fl. Taur.-Caucas. 2: 41. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta parviflora Unio Itin. ex Benth. -- Prodr. [A. P. de Candolle] 12: 393. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta parvifolia hort. ex Benth. -- Labiat. Gen. Spec. 383. 1834 [May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta patavina Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 552. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta patella All. ex Loudon -- Hort. Brit. [Loudon] 234, sphalm. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pauciflora Spreng. -- in Schrad. Journ. (1800) II. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta paucifolia Mukerjee -- J. Indian Bot. Soc. 1940, xix. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta paulsenii Briq. -- Bot. Tidsskr. 28: 235. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pectinata L. -- Syst. Nat., ed. 10. 2: 1097. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pectinata L. -- Syst. Nat., ed. 10. 2: 1097. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta perretii Colla -- Herb. Pedem. iv. 441. t. 85. f. I. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta persica Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 66. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta persica Poit. ex Benth. -- Prodr. [A. P. de Candolle] 12: 396. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta petitiana Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 460. 1900 [Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta petraea Benth. -- Prodr. [A. P. de Candolle] 12: 394. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pharica Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 306. 1891 [1890 publ. 14 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta phyllochlamys P.H.Davis -- Kew Bull. 6(1): 83. 1951 [17 May 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pilinux P.H.Davis -- Kew Bull. 4(3): 402. 1949 [16 Nov 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pinetorum Aitch. & Hemsl. -- J. Linn. Soc., Bot. 19: 183. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pinetorum Aitch. & Hemsl. var. honigbergeri (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 155. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pinnatifida Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 22. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pisidica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 65. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta podlechii Rech.f. -- Candollea 34(1): 6. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta podostachys Benth. -- Prodr. [A. P. de Candolle] 12: 372. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta podostachys Benth. subsp. darwasica A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1009. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta podostachys Benth. var. hypoluciphylla Reshi -- J. Econ. Taxon. Bot. 36(3): 443. 2013 [2012 publ. 15 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta podostachys Benth. subsp. paulsenii (Briq.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 99. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pogonosperma Jamzad & Assadi -- Iran. J. Bot. 2(2): 98 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pojarkoviae (Ikonn.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 102. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta polyodonta Rech.f. -- Candollea 34(1): 7. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta polystachya Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pontica K.Koch -- Linnaea 21(6): 676. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta praetervisa Rech.f. -- Candollea 34(1): 8. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta prainii Duthie -- Ann. Roy. Bot. Gard. (Calcutta) ix. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta prattii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 245. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pravitziana Rech.f. -- Svensk Bot. Tidskr. 43: 39. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta procumbens Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta prostrata Benth. -- Prodr. [A. P. de Candolle] 12: 380. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pseudofloccosa Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 293. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pseudokokanica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 291. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pseudokoreana Kitag. -- Neolin. Fl. Manshur. 549, nom. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta × pseudomussinii Floto -- in Gartn.- Tidende, Kiobenhavn lx. No. 40, 450 (1944), descr. dan.; Floto &Gudjonsson in K. Vet.- og Landbohojsk., Kjobenhavn Aarsskr. 1947, 33 (1947), descr. angl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pubescens Benth. -- Prodr. [A. P. de Candolle] 12: 373. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pulchella Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 282. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pumila Spreng. -- Nov. Prov. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pungens Benth. -- Labiat. Gen. Spec. 487. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta purpurea Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 55. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pusilla Benth. -- Labiat. Gen. Spec. 488. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta pycnantha Boiss. ex Benth. -- Prodr. [A. P. de Candolle] 12: 388. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta racemosa Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta racemosa Lam. subsp. crassifolia (Boiss. & Buhse) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(1): 122. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta racemosa Lam. subsp. haussknechtii (Bornm.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(1): 121. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta raphanorhiza Benth. -- Labiat. Gen. Spec. 734. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rarifolia K.Koch -- Linnaea 21(6): 676. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rechingeri Hedge -- Notes Roy. Bot. Gard. Edinburgh 28: 119. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta reichenbachiana Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] viii. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta reniformis Briq. -- Bot. Tidsskr. 28: 236. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta reticulata Desf. -- Fl. Atlant. 2: 12, t. 124. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rigida Beck -- Fl. Nied. Oest. ii. II. (1893) 1004. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rivularis Bornm. -- Bull. Herb. Boissier vii. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta robusta Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 212. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta roopiana Bordz. -- Zap. Kievsk. Obsc. Estestvoisp. xxv. 107 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rosafuensis Gürke ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, 2(1): 133, nomen. 1913 [Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rosea Salzm. ex Benth. -- Labiat. Gen. Spec. 471. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rotundifolia Benth. -- Prodr. [A. P. de Candolle] 12: 392. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta royleana R.R.Stewart -- Fl. W. Pakistan 625, nom. nov. 1972 ; Annot. Cat. Vasc. Pl. W. Pakistan & Kashmir (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rtanjensis Diklic & B.Milojevic -- Glasn. Prir. Mus. Beogradu, Ser. B, Biol. Nauke 31: 24. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rubella A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 103, nom. nov. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ruderalis Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ruderalis Boiss. -- Fl. Orient. [Boissier] 4(2): 643. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta rugosa Benth. -- Prodr. [A. P. de Candolle] 12: 384. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ruprechtii Boiss. -- Fl. Orient. [Boissier] 4(2): 661. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sabinei J.A.Schmidt -- J. Bot. 6: 228, 238. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta saccharata Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 56. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sahandica Noroozi & Ajani -- Novon 22(3): 299. 2013 [24 May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta salviifolia Royle ex Benth. -- Bot. Misc. 3: 379. 1833 (as "salviaefolia") ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta salviifolia Pers. -- Syn. Pl. [Persoon] 2(1): 115. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sanabriensis Losa -- Contrib. Estud. Fl. & Veg. Prov. Zamora 117 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta santoana Popov -- in Trav. Turkest. Univ., Tashkent No. 4 (Veg. Monts Sary-Taou, etc.) 57, 64(1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta saposhnikowii Nikitina & Plotn. -- Bot. Mater. Gerb. Glavn. Bot. Sada S.S.S.R. vi. 20 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta saturejoides Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 24. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scabra Tausch -- Flora 14(1): 218. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scabridifolia Stapf -- in Denkschr. Acad. Wien l. 44. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta schiraziana Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 52. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta schischkinii Pojark. -- Fl. URSS xx. 522 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta schmidii Rech.f. -- Fl. Iranica [Rechinger] 150: 143. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta schtschurowskiana Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 66. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta schugnanica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scordifolia Sieber ex Mutel -- Fl. Franç. (Mutel) 3: 45. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scordiifolia Bornm. -- Bull. Herb. Boissier vii. 246 (non aliorum). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scordiifolia Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 53 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scordioides Fisch. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scordotis L. -- Cent. Pl. II. 20. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scordotis L. var. vivianii Coss. -- Bull. Soc. Bot. France 12: 284. 1865

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scorodonia Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 63. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta scrophularioides Rech.f. -- Fl. Iranica [Rechinger] 150: 161. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta secunda Wall. -- Numer. List [Wallich] n. 2122. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta × secundarei Sennen -- Bull. Soc. Bot. France 80: 525. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta septemcrenata Ehrenb. ex Benth. -- Labiat. Gen. Spec. 484. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta septemcrenata Benth. -- Prodr. [A. P. de Candolle] 12: 390, partim. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta serpyllifolia M.Bieb. -- Fl. Taur.-Caucas. 2: 40. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sessilifolia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 54. 1873 [Nov 1873] [Labiatae Persicae] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sessilis C.Y.Wu & S.J.Hsuan -- Fl. Yunnan. 1: 577. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sewerzowi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sewerzowii Regel -- Trans. Linn. Soc. London, Bot. 3(1): 96. 1888 [1888-94 publ. Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta shahmirzadensis Assadi & Jamzad -- Iran. J. Bot. 2(2): 100 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sheilae Hedge & King -- Notes Roy. Bot. Gard. Edinburgh 40(1): 66. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta shepardii Post -- J. Linn. Soc., Bot. xxiv. (1888) 439. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sibirica Asch. -- Fl. Brandenburg i. 520. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sibirica M.Bieb. -- Fl. Taur.-Caucas. 2: 41. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sibirica L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sibthorpii Benth. -- Labiat. Gen. Spec. 474. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sibthorpii Benth. subsp. dirphya (Boiss.) Baden -- Opera Bot. 93: 22 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sibthorpii Benth. subsp. malacotrichos Baden -- Opera Bot. 93: 19 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sibthorpii Benth. subsp. tumeniana Dirmenci -- Bot. J. Linn. Soc. 147(2): 229 (-233; figs. 1-3). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sibthorpii Benth. subsp. vourinensis Baden -- Opera Bot. 93: 23 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sidifolia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 898. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sintenisii Bornm. -- Repert. Spec. Nov. Regni Veg. 10: 421. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta somkhetica Kapell. -- Vestn. Tiflissk. Bot. Sada 1928-30, n. s. Pt. 5, 35 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta soorodotis Hill -- Veg. Syst. xviii. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sorgerae Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 44. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sosnovskyi Askerova -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 286. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta souliei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 221. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta spathulifera Benth. -- Prodr. [A. P. de Candolle] 12: 380. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta speciosa Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 34. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sphaciotica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 136. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta spicata Benth. -- Pl. Asiat. Rar. (Wallich). i. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta spruneri Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 23. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stachyoides Coss. -- Bull. Soc. Bot. France 22: 65, nomen. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stachyoides Coss. -- Bull. Soc. Hist. Nat. Afrique N. 1926, xvii. 123, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stachyoides Coss. ex Batt. -- Contr. Fl. Atl. 65. 1919

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta staintonii Hedge -- Notes Roy. Bot. Gard. Edinburgh 26: 355. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stapfiana Bornm. ex Rech.f. -- Oesterr. Bot. Z. 99: 42. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stapfiana Bornm. -- Beih. Bot. Centralbl., Abt. 2. 59 Abt. B: 3 10, in obs., pro syn. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stenantha Kotschy & Boiss. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 661. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stewartiana Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 237. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stewartii Raizada -- in M. B. Raizada & H. O. Saxena, Fl. Mussoorie 1: 583, nom. nov. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta straussii Hausskn. & Bornm. -- Beih. Bot. Centralbl., Abt. 2. 22(2): 125. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stricta (Banks & Sol.) Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 45. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta stricta (Banks & Sol.) Hedge & Lamond var. curvidens (Boiss. & Balansa) Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 45. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta strictifolia Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 303. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta suaveolens Roem. ex Steud. -- Nomencl. Bot. [Steudel] 552. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta suavis Stapf -- Bull. Misc. Inform. Kew 1896(109): 19. [Jan 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subcaespitosa Jehan -- Willdenowia 25(2): 647. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subhastata Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 64. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subincisa Benth. -- Prodr. [A. P. de Candolle] 12: 373. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subincisa Benth. var. salangensis Rech.f. -- Fl. Iranica [Rechinger] 150: 120. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subintegra Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subsessilis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 469. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta subsessilis Maxim. var. yesoensis Franch. & Sav. -- Enum. Pl. Jap. 2(2): 464. 1878 [Apr ? 1878]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sudanica F.W.Andrews -- Kew Bull. 8(3): 445. 1953 [10 Oct 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sulfuriflora P.H.Davis -- Kew Bull. 6(1): 85. 1951 [17 May 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sulphurea K.Koch -- Linnaea 21(6): 677. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sulphurea K.Koch subsp. lydiae (P.H.Davis) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 103. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sungpanensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 590. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta sungpanensis C.Y.Wu var. angustidentata C.Y.Wu & Y.C.Huang -- Fl. Reipubl. Popularis Sin. 65(2): 590. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta supina Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta supina Steven subsp. buschii (Sosn. & Manden.) Menitsky -- Fl. Armen. 8: 42 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta syriaca Hasselq. -- Iter Palaest. 479. 1757 [23 May 1757] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tarbagataica Chang Y.Yang & B.Wang -- Bull. Bot. Res., Harbin 7(1): 99. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta taxkorganica Y.F.Chang -- Bull. Bot. Res., Harbin 3(1): 163. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tenuicaulis Boiss. -- Fl. Orient. [Boissier] 4(2): 661. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tenuiflora Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 238. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tenuifolia Benth. -- Labiat. Gen. Spec. 468. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tenuifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 191, sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta teucriifolia Willd. -- Enum. Pl. [Willdenow] 2: 602. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta teucriifolia Willd. subsp. carmanica (Bornm.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 104. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta teucriifolia Willd. subsp. daghestanica (Pojark.) A.L.Budantzev -- Novosti Sist. Vyssh. Rast. 27: 123 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta teucriifolia Willd. subsp. iberica (Pojark.) A.L.Budantzev -- Novosti Sist. Vyssh. Rast. 27: 123 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta teucrioides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta teucrioides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta teucrioides hort. ex Benth. -- Prodr. [A. P. de Candolle] 12: 385. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta teydea Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 85. t. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta thibetica Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta thomsonii Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 658. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tibestica Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxiv. 138 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tmolea Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 22. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tolypantha Stapf -- in Denkschr. Acad. Wien l. 98. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tomentosa Vitman -- Summa Pl. iii. 419. [Dec 1789 or early 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tomentosa Sieber ex Benth. -- Labiat. Gen. Spec. 473. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta trachonitica Post -- J. Linn. Soc., Bot. xxiv. 439 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta transiliensis Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 286. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta trautvetteri Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 175. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta trichocalyx Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 656. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta trichocalyx Greuter & Burdet -- Willdenowia 15(1): 77, nom. nov. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta trichodonta Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 25. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta troitzkyi Sosn. ex Kuth. -- Fl. Gruzii, ed. 2 11: 237 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta troodi Holmboe -- Stud. Veg. Cyprus 155 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tuberosa L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tuberosa Desf. -- Fl. Atlant. 2: 10. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tuberosa L. var. gienensis (Degen & Hervier) Sánchez Mata -- Lazaroa 4: 406. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tuberosa L. subsp. gienensis (Degen & Hervier) Heywood -- Bot. J. Linn. Soc. 65(2): 262 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tuberosa L. subsp. rivasgodayana Sánchez Mata -- Lazaroa 4: 403. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta turkestanica Gand. -- Bull. Soc. Bot. France 60: 26. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tymphestea Heldr. & Sartori ex Boiss. -- Fl. Orient. [Boissier] 4(2): 654. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta tytthantha Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 288. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta uberrima Rech.f. -- Candollea 34(1): 9. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ucrainica subsp. kopetdaghensis (Pojark.) Rech.f. -- Fl. Iranica [Rechinger] 150: 189. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ucrainica subsp. schischkinii (Pojark.) Rech.f. -- Fl. Iranica [Rechinger] 150: 188. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ucranica M.Bieb. -- Fl. Taur.-Caucas. 2: 41. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ucranica L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta ucranica L. subsp. parviflora (M.Bieb.) M.Masclans -- Collect. Bot. (Barcelona) 10(13): 334. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta urticifolia H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 245. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta usafuensis Gürke -- Bot. Jahrb. Syst. 30(3-4): 394. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta vaillantii Benth. -- Labiat. Gen. Spec. 471. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta vakhanica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 296. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta vaniotiana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 220. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta veitchii Duthie -- Gard. Chron. 1906, xl. 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta velutina Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 312. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta versicolor Trev. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 183. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta violacea Lapeyr. -- Hist. Pl. Pyrenées 329. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta violacea hort. ex Tausch -- Flora 14(1): 220. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta violacea L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta violacea Brot. -- Fl. Lusit. 1: 173. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta violacea Vill. -- Hist. Pl. Dauphiné (Villars) 2: 367. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta violifolia Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 27. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta virgata K.Koch -- Linnaea 21(6): 676. 1849 [Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta virgata C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 590. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta virginica Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 56. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta virginica L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta viscida Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 20. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta viscosa Rottb. -- Acta Lit. Univ. Hafn. 1: 294. 1778 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta vivianii (Coss.) Bég. & Vacc. -- Ann. Bot. (Rome) 12: 117. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta vulgaris Lam. -- Fl. Franç. (Lamarck) 2: 398. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta wellmanii C.H.Wright -- Bull. Misc. Inform. Kew 1909(9): 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta wettsteinii Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 226. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta wildenowiana hort. ex Benth. -- Labiat. Gen. Spec. 480. 1834 [Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta willdenowiana Hoffm. -- Hort. Mosq. 25. 1808 [Jun-Dec 1808] ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta wilsonii Duthie -- Gard. Chron. 1906, xl. 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta woodiana Hedge -- Notes Roy. Bot. Gard. Edinburgh 40(1): 67. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta wuana H.J.Dong, C.L.Xiang & Jamzad -- Iran. J. Bot. 21(1): 14. 2015 [Jun 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta xylorhiza Rech.f. -- Biol. Skr. viii. No. I (Symb. Afghan. 1.) 41(1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta yanthina Franch. -- Bull. Mus. Hist. Nat. (Paris) iii. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta yesoensis (Franch. & Sav.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 96. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta yesoensis Franch. & Sav. -- Enum. Pl. Jap. ii. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta zandaensis H.W.Li -- Fl. Xizang. 4: 126 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepeta zangezura Grossh. -- Beih. Bot. Centralbl., Abt. 2. 44(2): 233. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepetta Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. iii. Phys. (1775) 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nephrandra Willd. -- in Cothen. Disp. Veg. 8 (1790). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nephrandra dubia Willd. -- in Cothen. Disp. Veg. 8 (1790); J. F. Gmel. Syst. 946. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neustruevia Juz. -- Fl. URSS xx. 526 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neustruevia karatavica Juz. -- Fl. URSS xx. 527 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 9: 22. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia bracteosa F.Muell. -- Fragm. (Mueller) 8(61): 49. 1873 [Jun 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia bracteosa F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cephalantha F.Muell. -- Fragm. (Mueller) 9(72): 4. 1875 [Feb 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cephalantha F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cephalantha var. cephalantha F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 553 (Long Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cephalantha var. oblonga Munir -- Brunonia 1(4): 634. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cephalantha var. oblonga Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cephalantha var. queenslandica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 553 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cephalantha var. tephropepla Munir -- Brunonia 1(4): 635. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cephalantha var. tephropepla Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia chrysophylla C.A.Gardner -- Journal of the Royal Society of Western Australia 47(2) 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia chrysophylla C.A.Gardner -- J. Roy. Soc. Western Australia 47: 62. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia chrysotricha F.Muell. -- Fragm. (Mueller) 10(81): 15. 1876 [Jan 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia chrysotricha F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cladotricha F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 9: 22. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia cladotricha F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia dixonii F.Muell. & Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia x. (1888) 81; F. Muell. in Bot.Centralbl. xxxiii. (1888) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia dixonii F.Muell. & Tate -- Transactions and Proceedings of the Royal Society of South Australia 10 1888 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia elliptica Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia elliptica Munir -- Brunonia 1(4): 609. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia hexarrhena F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia hexarrhena F.Muell. -- Fragm. (Mueller) 10(81): 16. 1876 [Jan 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia insignis E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia insignis E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 506. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia interrupta Munir -- Brunonia 1(4): 622. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia interrupta Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia roseoazurea Rye -- Nuytsia 11(1): 98 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia spodiotricha F.Muell. -- Fragm. (Mueller) 3(17): 21, t. 21. 1862 [Apr 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia spodiotricha F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia velutina Munir -- Brunonia 1(4): 619. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia velutina Munir -- Brunonia 1(4) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia viscida E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 505. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastelia viscida E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Newcastlia F.Muell. -- Fragmenta 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nosema Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(1): 20. 1904 [12 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nosema capitatum Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(1): 20. 1904 [12 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nosema clausa (Merr.) H.Keng -- Gard. Bull. Singapore 24: 123. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nosema cochinchinense (Lour.) Merr. -- Trans. Amer. Philos. Soc. ser. 2, 24(2): 343. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nosema grandiflora (Doan) Mukerjee -- Rec. Bot. Surv. India xiv. 36 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nosema holocheilum Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 108 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nosema prunelloides C.B.Clarke ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(1): 21. 1904 [12 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nosema rubra (Doan) C.Y.Wu -- Acta Phytotax. Sin. viii. 63 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nosema tonkinense C.B.Clarke ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(1): 21. 1904 [12 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nostelis Raf. -- Sylva Tellur. 76. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nostelis arborea Raf. -- Sylva Tellur. 76. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nostelis minor Raf. -- Sylva Tellur. 76. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nostelis viminea Raf. -- Sylva Tellur. 76. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notochaete Benth. -- Pl. Asiat. Rar. (Wallich). i. 63 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notochaete hamosa Benth. -- Pl. Asiat. Rar. (Wallich). i. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notochaete longiaristata C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 154 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oboskon Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oboskon cretica Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obtegomeria Doroszenko & P.D.Cantino -- Novon 8(1): 2. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obtegomeria caerulescens (Benth.) Doroszenko & P.D.Cantino -- Novon 8: 2. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obtegomeria caerulescens (Benth.) Doroszenko & P.D.Cantino -- Novon 8(1): 2. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum subsect. Erythrochlamys (Gürke) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 15 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum sect. Gratissima (Benth.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 15 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum subgen. Gymnocimum (Benth.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 17 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum ser. Hiantia (Benth.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum sect. Hiantia (Benth.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 15 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum ser. Monobecium (Sebald) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum subgen. Nautochilus (Bremek.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 16 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum ser. Serpyllifolia (Sebald) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 16 (1999), as 'Serpyllifolium':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum abyssinicum hort. -- Par. ex Lam. Encyc. i. 387. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum acrocephalum Blume -- Bijdr. Fl. Ned. Ind. 14: 834. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum acutum Thunb. -- Fl. Jap. (Thunberg) 248. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum acutum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 546. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum adscendens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 166. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum adscendens Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 614. 1885 [Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum affine Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 36. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum africanum Lour. -- Fl. Cochinch. 2: 370. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum albostellatum (Verdc.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 30 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum album L. -- Mant. Pl. 85. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum album Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum americanum Auct. ex Benth. -- Labiat. Gen. Spec. 13. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum americanum L. -- Cent. Pl. I. 15. 1755 [19 Feb 1755] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum americanum L. -- Cent. Pl. I. 15. 1755 [19 Feb 1755] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum americanum Jacq. -- Hort. Vindob. iii. 45. t. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum americanum Auct. ex Benth. var. pilosum (Willd.) A.J.Paton -- Kew Bull. 47(3): 426. 1992 [4 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum amicorum A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 29 (1999), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum andongense Hiern -- Cat. Afr. Pl. (Hiern) i. 850. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum angustifolium Benth. -- Prodr. [A. P. de Candolle] 12: 37. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum angustilanceolatum De Wild. -- Contrib. Fl. Katanga 179 (1921); et in Ann. Soc. Sc., Brux. xli. 11. 16 (1921),descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum anisatum hort. ex Benth. -- Labiat. Gen. Spec. 4. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum anisodorum F.Muell. -- Fragm. (Mueller) 4(25): 46. 1863 [Oct 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum anisodorum F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum anosurum Fenzl -- Flora 27(1): 312. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum arborescens Bojer ex Benth. -- Prodr. [A. P. de Candolle] 12: 34. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum aristatum Blume -- Bijdr. Fl. Ned. Ind. 14: 833. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum asperum Roth -- Nov. Pl. Sp. 268. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum atropurpureum Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 202, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum atrovirens Bartl. -- Index Seminum [Gottingen] 1841: 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum aureoglandulosum Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 171. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum auricula Forssk. ex Benth. -- Prodr. [A. P. de Candolle] 12: 43, 68. 1848 [5 Nov 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum balansae Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum balansae Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 37, pl. 64. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum barrelieri Roth -- Nov. Pl. Sp. 278. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum basilicum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum basilicum L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum bengalense Poir. -- Encycl. [J. Lamarck & al.] 4(2): 608. 1798 [1 Nov 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum bequaertii De Wild. -- Contrib. Fl. Katanga 179 (1921); et in Ann. Soc. Sc., Brux. xli. 11. 17 (1921),descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum bojeri Benth. -- Labiat. Gen. Spec. 8. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum brachiatum Blume -- Bijdr. Fl. Ned. Ind. 14: 833. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum bracteosum Benth. -- Labiat. Gen. Spec. 14. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum buchananii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 348. 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum bullatum Lam. -- Encycl. [J. Lamarck & al.] 1(2): 384. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum burchellianum Benth. -- Labiat. Gen. Spec. 8. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum caillei A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 511 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum calycosum Hochst. ex Briq. -- Bot. Jahrb. Syst. 19(2-3): 161. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum campechianum Chapm. -- Fl. South. U.S. 312. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum campechianum Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum campestre Rojas Acosta -- Cat. Hist. Nat. Corrientes 77 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum camporum Gürke -- Pflanzenw. Ost-Afrikas C (1895) 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum canescens A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 34 (1999), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum canum Sims -- Bot. Mag. 51: t. 2452. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum capitatum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 345 (non Rolh). 1900 [Jun 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum capitatum Roth -- Nov. Pl. Sp. 276. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum capitellatum L.f. -- Suppl. Pl. 276. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum carnosum Link & Otto (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum carnosum Link & Otto ex Benth. -- Labiat. Gen. Spec. 11. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum caryophyllatum Schweig. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum caryophyllatum Roxb. -- Hort. Bengal. 45; Fl. Ind. iii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocimum caryophyllinum F.Muell. -- Fragm. (Mueller) 4(25): 46. 1863 [Oct 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koilodepas laevigatum Airy Shaw -- Kew Bull. 23(1): 83. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koilodepas longifolium Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 420. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koilodepas pectinatum Airy Shaw -- Kew Bull. 23(1): 82. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koilodepas stenosepalum Airy Shaw -- Kew Bull. 14(3): 390. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koilodepas subcordatus Gage -- Rec. Bot. Surv. India ix. 239 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koilodepas wallichianum Benth. -- Hooker's Icon. Pl. 13: t. 1288. 1879 [Jan 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kunstlerodendron Ridl. -- Fl. Malay Penins. iii. 283 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kunstlerodendron cuspidatum Ridl. -- Fl. Malay Penins. iii. 283 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kunstlerodendron sublanceolatum Ridl. -- Fl. Malay Penins. iii. 283 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurkas Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurkas acuminatum Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurkas congestum Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurkas laxiflorum Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurkas populifolium Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurkas quadrisetosum Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurkas tiglium Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurziodendron N.P.Balakr. -- Bull. Bot. Surv. India 8: 68. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurziodendron viridissimum (Kurz) N.P.Balakr. -- Bull. Bot. Surv. India 8: 68. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lacanthis Raf. -- Fl. Tellur. 2: 94. 1837 [1836 publ. Jan-Mar 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lacanthis splendens Raf. -- Fl. Tellur. 2: 94. 1837 [1836 publ. Jan-Mar 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostylis Turcz. & R.A.Dyer -- S. African J. Sci. xl. 124(1943), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostylis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xix. (1846) II. 503. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostylis bilocularis R.A.Dyer -- S. African J. Sci. xl. 123, in adnot. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostylis capensis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xix. (1846) II. 503. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostylis hanekomii R.H.Archer & J.C.Manning -- Strelitzia 29: 813. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostylis hirta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 225. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lachnostylis minor Sond. -- Linnaea 23: 132. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laneasagum Bedd. -- Madras J. Lit. Sci. Ser. II, xxii. (1861) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laneasagum oblongifolium Bedd. -- Madras J. Lit. Sci. Ser. II, xxii. (1861) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiococca Hook.f. -- Hooker's Icon. Pl. 16: t. 1587. 1887; et Fl. Brit, Ind. v. (1887) 456. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiococca brevipes (Merr.) Welzen & S.E.C.Sierra -- Blumea 50(2): 276. 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiococca chanii Thin -- J. Biol. (Vietnam) 8(3): 37 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiococca comberi Haines -- Bull. Misc. Inform. Kew 1920(2): 70. [10 Apr 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiococca comberi Haines var. pseudoverticillata (Merr.) H.S.Kiu -- Acta Phytotax. Sin. 20(1): 108 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiococca locii Thin -- J. Biol. (Vietnam) 8(3): 37 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiococca malaccensis Airy Shaw -- Kew Bull. 21(3): 406. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiococca symphilliaefolia Hook.f. -- Hooker's Icon. Pl. 16: t. 1587. 1887; et Fl. Brit, Ind. v. (1887) 456. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton Griseb. -- Fl. Brit. W.I. [Grisebach] 46. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton bahamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 61. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton bahamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 61 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton cordifolius Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 76 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton cordifolius Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 76. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton fawcettii Urb. -- Symb. Antill. (Urban). 6(1): 14. 1909 [15 Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton fawcettii Urb. -- Symb. Antill. (Urban). 6(1): 14. 1909 [15 Jul 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton gracilis Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 76. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton gracilis Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 76 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton gutierrezii Jestrow -- Taxon 59(6): 1809 (fig. 5, map). 2010 [16 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton harrisii Britton -- Bull. Torrey Bot. Club 1914, xli. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton harrisii Britton -- Bull. Torrey Bot. Club 41: 16. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton macrophyllus Griseb. -- Fl. Brit. W.I. [Grisebach] 46. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton micranthus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 61 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton micranthus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 61. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton microphyllus (A.Rich.) Jestrow -- Taxon 59(6): 1808. 2010 [16 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton prunifolius Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 175 (al. gen. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton subpeltatus Urb. -- Symb. Antill. (Urban). 9(2): 205. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton subpeltatus Urb. -- Symb. Antill. (Urban). 9(2): 205. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton subpeltatus Urb. var. epeltatus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 222. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton trelawniensis C.D.Adams -- Phytologia 20(5): 312. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiocroton trelawniensis C.D.Adams -- Phytologia 20: 312. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiogyne Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 418. 1843 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiogyne Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 418. 1843 ; Pl. Meyen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiogyne brasiliensis Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 418. 1843 ; Pl. Meyen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiogyne phlomoides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 171. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiogyne pottsii Klotzsch -- Bot. Voy. Herald [Seemann] 7-8: 278. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiogyne pottsii Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiogyne pottsii Klotzsch -- Bot. Voy. Herald [Seemann] 7-8: 278. 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiostyles C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 579. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 149. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasiostyles salicifolia C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 579. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 149. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasipana Raf. -- Sylva Tellur. 21. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lasipana tricuspis Raf. -- Sylva Tellur. 22. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lassia Baill. -- Étude Euphorb. 464, t. 4. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lassia scandens Baill. -- Étude Euphorb. 464, t. 465. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lautembergia Baill. -- Étude Euphorb. 451. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lautembergia ankafinensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 254 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lautembergia cafcaf (Croizat) Croizat -- Trop. Woods No. 88, 31 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lautembergia coriacea Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890)56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lautembergia multispicata Baill. -- Étude Euphorb. 452. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lautembergia neraudiana (Baill.) Coode -- Kew Bull. 33(1): 111. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera Baill. -- Étude Euphorb. Atlas, 50. t. 27. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera Baill. -- ?tude g?n?rale du Group des Euphorbiac?es. Atlas 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera chartacea Müll.Arg. ex Jabl. -- Pflanzenr. (Engler) Euphorb.-Phyllanth.-Bridel. 31 (1915), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera cunninghamii Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera cunninghamii Müll.Arg. -- Linnaea 32: 80. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera ferruginea Baill. -- Étude Euphorb. Atlas, 50. t. 27. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera laurina Müll.Arg. -- Linnaea 32: 80. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera malabarica Müll.Arg. -- Linnaea 32: 81. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera pallida Müll.Arg. -- Linnaea 32: 80. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera patula Müll.Arg. -- Linnaea 32: 81. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera stipularis Müll.Arg. -- Linnaea 32: 81. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidiera tulasneana Müll.Arg. -- Linnaea 32: 81. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidieropsis Müll.Arg. -- Linnaea 32: 79. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidieropsis collina Müll.Arg. -- Linnaea 32: 80. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lebidieropsis orbicularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 509. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leeuwenbergia Letouzey & N.Hallé -- Adansonia sér. 2, 14(3): 380. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leeuwenbergia africana Letouzey & N.Hallé -- Adansonia sér. 2, 14(3): 386. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leeuwenbergia letestui Letouzey & N.Hallé -- Adansonia sér. 2, 14(3): 384. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leichhardtia F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leichhardtia clamboides F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leidesia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 792. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leidesia capensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 793. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leidesia firmula Prain -- Bull. Misc. Inform. Kew 1912(7): 337. [30 Sep 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leidesia obtusa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 793. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leidesia procumbens Prain -- in Ann. Bot. 1913, xxvii. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leidesia sonderiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 699. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiocarpus Blume -- Bijdr. Fl. Ned. Ind. 12: 581. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiocarpus arborescens Hassk. -- Cat. Hort. Bog. Desc. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiocarpus arboreus Blume -- Bijdr. Fl. Ned. Ind. 12: 582. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiocarpus arboreus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 443. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiocarpus fruticosus Blume -- Bijdr. Fl. Ned. Ind. 12: 582. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiocarpus quadrilocularis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 443. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiocarpus serratus Hassk. -- Cat. Hort. Bog. Desc. 55, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiocarpus tinctorius Blume ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 101 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiopyxis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 445. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiopyxis sumatrana Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 446. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonardia Urb. -- Repert. Spec. Nov. Regni Veg. 18: 189. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonardia Urb. -- Repert. Spec. Nov. Regni Veg. 18: 189. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonardia haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 190. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leonardia haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 190. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leontia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 195. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepadena Raf. -- Fl. Tellur. 4: 113. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepadena Raf. -- Fl. Tellur. 4: 113, 125. 1838 [1836 publ. mid-1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepadena bicolor Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepadena bicolor Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepadena leucoloma Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepadena marginata Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepadena marginata (Pursh) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepadena marginata Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidanthus Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 175. 1835 [late 1835] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidanthus Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 175. 1835 [late 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidanthus phyllanthoides Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 175. 1835 [late 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidanthus phyllanthoides Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 175. 1835 [late 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidanthus phyllanthoides Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 175 (-176). 1835 [late 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidococca Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxi. (1848) I. 588. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidococca serrata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxi. (1848) I. 589. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidococca sieberi Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxi. (1848) I. 589. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidocroton C.Presl -- Epimel. Bot. 213. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidocroton hartwigii Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 38 (1922), insyn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidocroton latifolius Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 39 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidocroton poeppigii Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 36 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidocroton schomburgkii Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 38 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidocroton serratus C.Presl -- Epimel. Bot. 213. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys Wall. -- Numer. List [Wallich] n. 6816. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys Wall. ex Lindl. -- Nat. Syst. Bot., ed. 2 441 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys grandifolia Planch. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 471. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys griffithii Planch. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 102 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys lanceolata Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 254. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys macrophylla Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 253. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys oblonga Wall. -- Numer. List [Wallich] n. 7299. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys parviflora Planch. ex Baill. -- Étude Euphorb. 645, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys roxburghii Wall. -- Numer. List [Wallich] n. 6816. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys roxburghii Wall. ex Lindl. -- Nat. Syst. Bot., ed. 2 441 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidostachys villosa Wall. -- Numer. List [Wallich] n. 7298. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidoturus Baill. -- Étude Euphorb. 448. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidoturus Bojer -- Hortus Maurit. 285 (1837), nomen. Gen. dub. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidoturus alnifolius Baill. -- Étude Euphorb. 449. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidoturus alnifolius Bojer -- Hortus Maurit. 285 (1837) (Acalyphae sp. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidoturus laxiflorus Benth. -- Hooker's Icon. Pl. 13: 76, t. 1297. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidoturus occidentalis Müll.Arg. -- J. Bot. 2: 332. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepidoturus ulmifolius Baill. -- Hist. pl. Madag., Atlas (1891) t. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptemon Raf. -- Med. Repos. ser. 2, 5: 353. 1808 [Feb-Apr 1808] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptemon ellipticum (Willd.) Raf. -- Autik. Bot. 47. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptemon lineare Raf. -- Sylva Tellur. 67. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptemon ovalifolium Raf. -- Autik. Bot. 46. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptemon verrucosum Raf. -- Autik. Bot. 47. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptobotrys Baill. -- Étude Euphorb. 478, t. 2. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptobotrys discolor Baill. -- Étude Euphorb. 478, t. 2. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptomon Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 447, in syn. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptonema A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptonema A.Juss. -- Euphorb. Gen. 19. t. 4 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptonema glabrum (Leandri) Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 212. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptonema melanthesoides F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 9: 17. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptonema melanthesoides F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptonema venosum A.Juss. -- Euphorb. Gen. 19. t. 4. f. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus Decne. -- Voy. Inde [Jacquemont] 4(Bot.): 155. [Apr 1835 - Dec 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus Decne. -- Voyage dans l'Inde Vol. 4 (Botanique by J.Cambess?des) 1836 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus Decne. -- Voy. Inde [Jacquemont] 4(Bot.): 155. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus adiantoides Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus attenuatus (Hand.-Mazz.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 271. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus australis (Zoll.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 270. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus brasiliensis Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus calcareus (Ridl.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 271. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus calcareus (Ridl.) Pojark. var. sanjappae (Sumathi, Karthig., Jayanthi & Diwakar) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 32(3): 604. 2008 [25 Oct 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus capillipes (Hutch.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 273. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus chinensis (Bunge) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 274. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus chinensis (Bunge) Pojark. var. hirsutus (Hutch.) P.T.Li -- Notes Roy. Bot. Gard. Edinburgh 40(3): 474. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus chinensis (Bunge) Pojark. var. pubescens (Hutch.) S.B.Ho -- Fl. Tsinling. 1(3): 168. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus clarkei (Hook.f.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 272. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus colchicus (Fisch. & C.A.Mey. ex Boiss.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 274. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus cordifolius Decne. -- Voy. Inde [Jacquemont] 4(Bot.): 155, t. 156. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus decaisnei (Benth.) Pojark. -- Botani<CUL>eskie Materialy Gerbarija Botani<CUL>eskogo institutiimeni V. L. Komarova Akademii nauk SSSR 20 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus decaisnei (Benth.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 271. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus decaisnei var. decaisnei (Benth.) Pojark. -- Kew Bulletin 32 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus decaisnei (Benth.) Pojark. var. orbicularis (Benth.) Airy Shaw -- Kew Bull. 32(2): 379. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus decaisnei var. orbicularis (Benth.) Airy Shaw -- Kew Bulletin 32 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus diplospermus Airy Shaw -- Ann. Missouri Bot. Gard. 81: 40. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus diplospermus (Airy Shaw) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 40 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus dominianus Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 511, indice. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus dominianus Pojark. -- Botani<CUL>eskie Materialy Gerbarija Botani<CUL>eskogo institutiimeni V. L. Komarova Akademii nauk SSSR 20 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus emicans (Dunn) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 272. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus esquirolii (Lévl.) P.T.Li -- Notes Roy. Bot. Gard. Edinburgh 40(3): 471. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus esquirolii (Lévl.) P.T.Li var. villosus P.T.Li -- Acta Phytotax. Sin. 26(1): 61 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus fangdingianus (P.T.Li) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 46. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus hainanensis (Merr. & Chun) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 271. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus hartwegii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 46. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus hirsutus (Hutch.) T.S.Ma -- see Pojark. in Not. Syst. Herb. Inst. Bot. Acad. Sci. URSS 20: 271 (1960):. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus hirsutus (Hutch.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 271. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus hirsutus (Hutch.) T.S.Ma -- in Dendrologia Schensiensis (ed. Niu Chun Shan) 639 (1990), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus hirtus (Ridl.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 271. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus kwangsiensis Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 272. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus lanceolatus (Pierre ex Beille) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 271. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus lolonum (Hand.-Mazz.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 274. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus montanus (Hutch.) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 274. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus nanus P.T.Li -- Notes Roy. Bot. Gard. Edinburgh 40(3): 474. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus nepalensis B.Adhikari, R.P.Chaudhary & Ghimire -- Blumea 55(2): 162 (fig. 1). 2010 [Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus ocymoides Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus ocymoideus (L.) Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh.): 45. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus orbicularis (Domin) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 272. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus orinocensis Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus pachyphyllus X.X.Chen -- Guihaia 8(3): 233. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus philippinensis Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 270. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus phyllanthoides (Nutt.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 40 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus phyllanthoides (Nutt.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 40. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus poeppigii Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus polypetalus (Kuntze) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 271. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus robinsonii Airy Shaw -- Kew Bull. 25(3): 495. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus sanjappae Sumathi, Karthig., Jayanthi & Diwakar -- Bull. Bot. Surv. India 47(1-4): 155 (-158; fig. 1). 2006 [2005 publ. Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus segoviensis Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptopus yunnanensis P.T.Li -- Notes Roy. Bot. Gard. Edinburgh 40(3): 469. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptorachis Baill. -- Étude Euphorb. 495. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptorhachis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptorhachis capensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 926. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptorhachis hastata Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptorhachis hastata Klotzsch -- Arch. Naturgesch. (Berlin) 7: 189. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leptorhachys Meisn. -- Comm. 369 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucadenia Klotzsch ex Baill. -- Adansonia 4: 338. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucadenia pilosa Klotzsch ex Baill. -- Adansonia 4: 338. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucadenium Klotzsch ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 295. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucandra Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucandra betanicifolia Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucandra betonicifolia Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucandra betonicifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucanthera betonicifolia Klotzsch -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 38. 1919 Ccited in synonymy; invalid (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 9: 20. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton Griseb. -- Erläut. Pfl. Trop. Amer. 20. 1860 [ante 14 Dec 1860] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton sect. Adeliocroton Borhidi -- Acta Bot. Hung. 36(1–4): 14. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton sect. Adeliocroton Borhidi -- Acta Bot. Hung. 36: 14. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton sect. Lasiocrotonopsis Borhidi -- Acta Bot. Hung. 36(1–4): 14. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton sect. Lasiocrotonopsis Borhidi -- Acta Bot. Hung. 36: 14. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton sect. Leucocroton Borhidi -- Acta Bot. Hung. 36: 14. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton acunae Borhidi -- Acta Bot. Hung. 36: 20. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton acunae Borhidi -- Acta Bot. Hung. 36(1–4): 20. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton angustifolius Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 63 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton angustifolius (Müll.Arg. ex DC.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton angustifolius Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 63. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton angustifolius Britton -- Bull. Torrey Bot. Club 1917, xliv. 14, non L. angustifolius Pax & K. Hoffm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton angustifolius Britton -- Bull. Torrey Bot. Club 44: 14. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton anomalus Borhidi -- Acta Bot. Hung. 36: 17-18. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton anomalus Borhidi -- Acta Bot. Hung. 36(1–4): 17. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton bracteosus Urb. -- Symb. Antill. (Urban). 9(2): 204. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton bracteosus Urb. -- Symb. Antill. (Urban). 9(2): 204. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton brittonii Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 5 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton brittonii Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 11: 5. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton comosus Urb. -- Symb. Antill. (Urban). 9(2): 201. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton comosus Urb. -- Symb. Antill. (Urban). 9(2): 201. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton cordifolius (Britton & P.Wilson) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 11: 5. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton cordifolius (Britton & P.Wilson) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 5 (1952),cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton dictyophyllus Urb. -- Symb. Antill. (Urban). 9(2): 202. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton dictyophyllus Urb. -- Symb. Antill. (Urban). 9(2): 202. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton discolor Urb. -- Symb. Antill. (Urban). 9(2): 203. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton discolor Urb. -- Symb. Antill. (Urban). 9(2): 203. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 199. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 199. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton flavescens Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 312. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton flavicans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 757. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton flavicans var. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 757. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton flavicans var. angustifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton flavicans var. latifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 757. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton havanensis Borhidi -- Acta Bot. Hung. 36(1–4): 21. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton havanensis Borhidi -- Acta Bot. Hung. 36: 21. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton incrustatus Borhidi -- Acta Bot. Hung. 36(1–4): 18. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton incrustatus Borhidi -- Acta Bot. Hung. 36: 18. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton leprosus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 64. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton leprosus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 64 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton leprosus (Willd.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton linearifolius Britton -- Bull. Torrey Bot. Club 1917, xliv. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton linearifolius Britton -- Bull. Torrey Bot. Club 44: 14. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton longibracteatus Borhidi -- Acta Bot. Hung. 36: 19. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton longibracteatus Borhidi -- Acta Bot. Hung. 36(1–4): 19. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton microphyllus (A.Rich.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 64. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton microphyllus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Mercurial. 64. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton microphyllus Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton moaensis Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 18: 30, fig. 1. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton moaensis Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 18(1-2): 30. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton moncadae Borhidi -- Acta Bot. Acad. Sci. Hung. 21: 222. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton moncadae Borhidi -- Acta Bot. Acad. Sci. Hung. 21(3-4): 222. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton obovatus Urb. -- Symb. Antill. (Urban). 9(2): 200. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton obovatus Urb. -- Symb. Antill. (Urban). 9(2): 200. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton pachyphylloides Borhidi -- Acta Bot. Hung. 36: 18-19. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton pachyphylloides Borhidi -- Acta Bot. Hung. 36(1–4): 18. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton pachyphyllus Urb. -- Symb. Antill. (Urban). 9(2): 202. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton pachyphyllus Urb. -- Symb. Antill. (Urban). 9(2): 202. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton pallidus Britton -- Bull. Torrey Bot. Club 53: 461. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton pallidus Britton & P.Wilson -- Bull. Torrey Bot. Club 1926, liii. 461. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton revolutus C.Wright -- Fl. Cub. (Sauvalle) 129. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton revolutus C.Wright -- Anales Acad. Ci. Med. Habana 7: 154. 1870 [15 Aug 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton sameki Borhidi -- Acta Bot. Hung. 36(1–4): 20. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton sameki Borhidi -- Acta Bot. Hung. 36: 20. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton saxicola Britton -- Bull. Torrey Bot. Club 1917, xliv. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton saxicola Britton -- Bull. Torrey Bot. Club 44: 13. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton stenophyllus Urb. -- Ber. Deutsch. Bot. Ges. 36: 505. 1919; Urb. Symb. Antill. 9: 203 (1924), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton stenophyllus Urb. -- Ber. Deutsch. Bot. Ges. 36: 505. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton subpeltatus (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 5. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton subpeltatus (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 5, cum descr. ampl. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton subpeltatus (Urb.) Alain var. epeltatus (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 5. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton virens Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton virens var. glaber Borhidi -- Acta Bot. Hung. 36: 21. 1991 419 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton virens Griseb. var. glaber Borhidi -- Acta Bot. Hung. 36(1–4): 21. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocroton wrightii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 9: 21. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia Pax -- Bot. Jahrb. Syst. 43(4): 317. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia abbayesii (Leandri) Radcl.-Sm. -- Kew Bull. 52(1): 172. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia ambigua (Leandri) Radcl.-Sm. -- Kew Bull. 52(1): 172. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia capillipes Pax -- Bot. Jahrb. Syst. 43(4): 318. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia fiherenensis (Leandri) Radcl.-Sm. -- Kew Bull. 52(1): 172. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia frutescens Pax -- Bot. Jahrb. Syst. 43(4): 317. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia gilgiana Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 691. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia longipedicellata J.Léonard -- Bull. Jard. Bot. État Bruxelles 32: 515. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia manongarivensis (Leandri) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 47 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia parvifolia Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 692. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia sylvestris (Radcl.-Sm.) Radcl.-Sm. -- Kew Bull. 52(1): 172. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lingelsheimia tessmanniana Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 692. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Linostachys Klotzsch ex Schltdl. -- Linnaea 19: 235, in nota. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Linostachys padifolia Schltdl. -- Linnaea 19: 235. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Linostachys urticifolia Klotzsch ex Schltdl. -- Linnaea 19: 235, in nota. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Liodendron H.Keng -- J. Wash. Acad. Sci. xli. 201 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Liodendron formosanum (Kaneh. & Sasaki ex Shimada) H.Keng -- J. Wash. Acad. Sci. xli. 202 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Liodendron integerrimum (Koidz.) H.Keng -- J. Wash. Acad. Sci. xli. 202 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Liodendron matsumurae (Koidz.) H.Keng -- J. Wash. Acad. Sci. xli. 202 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Liparena Poit. ex Léman -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 27: 6. 1823 [Jun 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Liparene Poit. ex Baill. -- Hist. Pl. (Baillon) 5: 248, in syn. 1874 [Jan-Apr 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lithoxylon Endl. -- Genera Plantarum 1876 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lithoxylon Endl. -- Gen. Pl. [Endlicher] 1122. 1840 [Jun 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lithoxylon grandifolium Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lithoxylon grandifolium Müll.Arg. -- Linnaea 34: 65. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lithoxylon lindleyi Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 57. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lithoxylon lindleyi Steud. -- Nomenclator Botanicus 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lithoxylon nitidum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 232. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobanilia Radcl.-Sm. -- Kew Bull. 44(2): 334. 1989 [24 Aug 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobanilia asterothrix Radcl.-Sm. -- Kew Bull. 44(2): 335. 1989 [24 Aug 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobanilia bakeriana (Baill.) Radcl.-Sm. -- Kew Bull. 44(2): 335. 1989 [24 Aug 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobanilia claoxyloides Radcl.-Sm. -- Kew Bull. 44(2): 337. 1989 [24 Aug 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobanilia crotonoides Radcl.-Sm. -- Kew Bull. 44(2): 337. 1989 [24 Aug 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobanilia hirtella (Baill.) Radcl.-Sm. -- Kew Bull. 44(2): 338. 1989 [24 Aug 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobanilia luteobrunnea (Baker) Radcl.-Sm. -- Kew Bull. 44(2): 338. 1989 [24 Aug 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobanilia ovalis (Baill.) Radcl.-Sm. -- Kew Bull. 44(2): 338. 1989 [24 Aug 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobocarpus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 7. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lobocarpus candolleanus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 7. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loerzingia Airy Shaw -- Kew Bull. 16(3): 365. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loerzingia thyrsiflora Airy Shaw -- Kew Bull. 16(3): 365. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomanthes Raf. -- Sylva Tellur. 92. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomanthes latifolia Raf. -- Sylva Tellur. 92. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia Baill. -- Adansonia 6: 352, t. 9. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia buxoides Baill. -- Adansonia 2: 228. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia carunculata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 290 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia clusiacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 290 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia depauperata Baill. -- Adansonia 11: 100. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia eugeniifolia Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 251 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia gynotricha Guillaumin -- Bull. Mus. Natl. Hist. Nat. sér. 2, 28: 130. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia malayana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 291 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia montana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 291 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia nitida (Miq.) Steenis -- Blumea xii. 362 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia swainii Beuzev. & C.T.White -- Proceedings of the Linnean Society of New South Wales 71 1947 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Longetia swainii Beuzev. & C.T.White -- Proc. Linn. Soc. New South Wales lxxi. 236 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophobios Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophobios cristata Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophobios terracina Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lortia Rendle -- J. Bot. 36: 29. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lortia Rendle -- J. Bot. 36: 29. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lortia erubescens Rendle -- J. Bot. 36: 30. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lortia major Pax -- Bot. Jahrb. Syst. 33(2): 289. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lortia major Pax ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 730, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loureira Cav. -- Icon. [Cavanilles] v. 17. t. 429 (1799). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loureira cinerea (Ortega) Cav. -- Elench. Pl. Horti Matr. 22 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loureira cuneifolia Cav. -- Icon. [Cavanilles] v. 17. t. 429 (1799). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loureira glandulosa Cav. -- Icon. [Cavanilles] v. 18. t. 430. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loureira peltata Desf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Loureira peltata Desv. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 411. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumanaja Blanco -- Fl. Filip. [F.M. Blanco] 821. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lumanaja juviatilis Blanco -- Fl. Filip. [F.M. Blanco] 821. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luntia Neck. ex Raf. -- Sylva Tellur. 62. 1838 [Oct-Dec 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luntia Neck. -- Elem. Bot. (Necker) 2: 335. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luntia sericea Raf. -- Sylva Tellur. 62. 1838 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Luutia Neck. -- Elem. Bot. (Necker) 3: 396. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lyciopsis Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 37 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lyciopsis cuneata Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 37 (1867). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea Aubl. -- Hist. Pl. Guiane 2: 867, t. 334. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea Aubl. -- Hist. Pl. Guiane 867. 1775 [Jun 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea acutissima Killip -- J. Wash. Acad. Sci. 24: 49. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea acutissima Killip -- J. Wash. Acad. Sci. 1934, xxiv. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea anadena Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 55. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea anadena Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 55 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea angularis Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 147. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea angularis Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 147, fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea angustifolia Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 365. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea angustifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1149. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea angustifolia var. longifolia Britton -- Mem. Torrey Bot. Club 4: 258. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea angustifolia var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 520. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea angustifolia var. myrtifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 519. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea angustifolia var. oblonga Benth. in Hook. -- Hooker's J. Bot. Kew Gard. Misc. 6: 365. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea anomala Müll.Arg. -- Fl. Bras. (Martius) 11(2): 526. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea arenicola Esser -- Novon 3(4): 341. 1993 [29 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea arenicola Esser -- Novon 3: 341, fig. 1. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea argutissima Croizat -- Bull. Torrey Bot. Club 1940, lxvii. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea argutissima Croizat -- Bull. Torrey Bot. Club 67: 288. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea atroviridis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 55 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea atroviridis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 55. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea bahiensis Emmerich -- Bradea 5(26): 289, fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea bahiensis Emmerich -- Bradea 5(26): 289 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea bahiensis Emmerich -- Bradea 5: 289. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea belizensis Lundell -- Field & Lab. 13: 4. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea belizensis Lundell -- Field & Lab. 13: 4. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea biglandulosa Baill. -- Étude Euphorb. 413, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea biglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1151. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea biglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1151. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea brasiliensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1151. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea brasiliensis var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 36. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea brasiliensis var. intermedia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 36. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea caudata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 282 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea caudata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 282. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea caudata Pax & K.Hoffm. var. concolor Lanj. -- Euphorb. Surinam 39. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea chocoensis Croizat -- Caldasia 2: 361. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea chocoensis Croizat -- Caldasia ii. 361 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea ciliata Gleason -- Bull. Torrey Bot. Club 54: 610. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea ciliata Gleason -- Bull. Torrey Bot. Club 1927, liv. 610. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea costata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 419. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea costata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 419 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea crenulata S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 470. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea crenulata S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 470. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea depauperata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 56. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea depauperata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 56 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea elata Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 418. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea elata Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 418. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea elegans Rusby -- Mem. New York Bot. Gard. 7: 288. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea elegans Rusby -- Mem. New York Bot. Gard. vii. 288 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea excelsa Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 123. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea excelsa Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 123. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea eximia Ducke & Ducke -- Arch. Jard. Bot. Rio de Janeiro vi. 61 (1933), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea eximia Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 107. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea eximia Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 107 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea ferruginea Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 366. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea fistulifera Mart. -- Reise Bras. (Spix & Mart.) 479. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea fistulifera Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 365. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea fistulifera subsp. bahiensis (Emmerich) Esser -- Novon 3: 349. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea fistulifera Mart. subsp. bahiensis (Emmerich) Esser -- Novon 3(4): 349. 1993 [29 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea fistulifera Mart. subsp. robusta Emmerich -- Bradea 4(47): 370 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea fistulifera subsp. robusta Emmerich -- Bradea 4: 370, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea floribunda Jabl. -- Mem. New York Bot. Gard. 17(1): 174. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea floribunda Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 174 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea frutescens Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 175 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea frutescens Jabl. -- Mem. New York Bot. Gard. 17(1): 175. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea gaudichaudiana Baill. -- Adansonia 4: 372. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea glauca Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 37. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea glauca Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 37, in syn. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea glaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 37. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea glaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 37 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea indorum S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 469, pl. 30, fig. 1-5. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea indorum S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 469. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea jefensis Huft -- Phytologia 62: 341 (-342). 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea jefensis Huft -- Phytologia 62(4): 341 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea juinensis Emmerich -- Bradea 5(26): 285(-287), fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea juinensis Emmerich -- Bradea 5(26): 285 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea klugii Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 416. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea klugii Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 416. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea lactescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 523. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea linearifolia Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 176 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea linearifolia Jabl. -- Mem. New York Bot. Gard. 17(1): 176. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea longepedicellata Pittier -- J. Wash. Acad. Sci. 19: 353. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea longepedicellata Pittier -- J. Wash. Acad. Sci. 1929, xix. 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea longibracteata Esser -- Novon 3(4): 343. 1993 [29 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea longibracteata Esser -- Novon 3: 343, fig. 2. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea longifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 30 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea longifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 30. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea lucida Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 36. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea lucida (ex Engl.) Pax -- Pflanzenr. (Engler) IV. 147. V: 36 (-37). 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea lucida Pax -- Pflanzenr. (Engler) IV. 147. V: 36 (-37). 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea lucida Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 36 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea macbridei I.M.Johnst. -- Contr. Gray Herb. 75: 27. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea macbridei I.M.Johnst. -- Contr. Gray Herb. 75: 27. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea macrocalyx Esser -- Novon 3(4): 345. 1993 [29 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea macrocalyx Esser -- Novon 3: 345, fig. 3. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea maynensis Spruce -- J. Proc. Linn. Soc., Bot. 5: 7. 1860 [1861 publ. 1860] ; Muell. Arg. in DC. Prod. xv. II. 1150 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea microcarpa Pittier -- J. Wash. Acad. Sci. 19: 353. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea microcarpa Pittier -- J. Wash. Acad. Sci. 1929, xix. 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea montana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1151. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea montana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1151. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea montana Müll.Arg. subsp. biglandulosa (Müll.Arg.) Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 149. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea montana Müll.Arg. subsp. biglandulosa (Müll.Arg.) Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 149. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea montana Müll.Arg. subsp. lucida (Pax & Hoffmann) Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 150. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea montana subsp. lucida (Pax) Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 150. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea muricata Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 169 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea muricata Jabl. -- Mem. New York Bot. Gard. 17(1): 169. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea nitida Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 367. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea nitida Benth. in Hook. -- Hooker's J. Bot. Kew Gard. Misc. 6: 367. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea nitida Benth. in Hook. var. albiflora Benth. ex Baill. -- Étude Euphorb. 413. 1858 Nomen; ex Muller Arg. in DC. Prod. 15, pt. 2: 1152. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea nitida Benth. in Hook. var. purpurascens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1152. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 364. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. in Hook. -- Hooker's J. Bot. Kew Gard. Misc. 6: 364. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. in Hook. var. concolor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 522. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. in Hook. var. concolor (Müll.Arg.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. in Hook. var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 521. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. in Hook. var. laevigata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 522. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. in Hook. var. laevigata (Müll.Arg.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. in Hook. var. obovata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 521. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis var. purpurascens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 522. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis var. setulosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 522. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. in Hook. var. setulosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 522. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea occidentalis Benth. var. setulosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 522. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea orbiculata Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 176 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea orbiculata Jabl. -- Mem. New York Bot. Gard. 17(1): 176. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea ovata Esser -- Novon 3: 347, fig. 4. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea ovata Esser -- Novon 3(4): 347. 1993 [29 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea pallida Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea pallida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea pallida Baill. -- Adansonia 4: 371. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea paniculata Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 367. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea paniculata var. oblongifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 526. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea paniculata var. ovata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 526. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea paraguensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 527. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea parguazae Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 168 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea parguazae Jabl. -- Mem. New York Bot. Gard. 17(1): 168. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea parvifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 282 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea parvifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 282. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri Benth. -- Bot. Voy. Sulphur [Bentham] 165. 1846 [8 May 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri Aubl. -- Hist. Pl. Guiane 2: 867, t. 334. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri var. concolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri var. concolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri var. concolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri var. laevigata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri var. laevigata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri var. obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piriri var. purpurascens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piririoides Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 419. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea piririoides Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 419. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea pohliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1152. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea prancei Emmerich -- Bol. Mus. Nac. Rio de Janeiro n.s., Bot. no. 62: 4, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea prancei Emmerich -- Bol. Mus. Nac. Rio de Janeiro, Bot. 62: 4 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea pulcherrima Müll.Arg. -- Flora 55 (n.s. 30): 44 (-45). 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea pulcherrima Müll.Arg. -- Flora 55: 44. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea rhynchophylla Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 335. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea rhynchophylla Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 335. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea riedelii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 518. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea rubicunda Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 170 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea rubicunda Jabl. -- Mem. New York Bot. Gard. 17(1): 170. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea rubrinervis Baill. -- Adansonia 4: 371. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea salicoides Esser -- Novon 3(4): 349. 1993 [29 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea salicoides Esser -- Novon 3: 349, fig. 5. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea saramaccensis Croizat -- Bull. Torrey Bot. Club lxxv. 405 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea saramaccensis Croizat -- Bull. Torrey Bot. Club 75: 405. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea schomburgkii Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 365. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea schomburgkii Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 365. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea setulosa (Müll.Arg.) Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 153. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea setulosa (Müll.Arg.) Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 153. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea speciosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 520. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea speciosa subsp. concolor (Müll.Arg.) Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 154. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea speciosa Müll.Arg. subsp. concolor (Müll.Arg.) Hollander -- Proc. Kon. Ned. Akad. Wetensch. C 89(2): 154. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea standleyi Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 417. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea standleyi Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 417. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea subserrulata Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 366. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea subsessilis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 282 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea subsessilis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 282. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea surinamensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1185, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea taquari Aubl. -- Hist. Pl. Guiane 2: 870, t. 334. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea taquari Aubl. -- Hist. Pl. Guiane 2: 870, fig. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea taquari Aubl. var. angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea taquari Aubl. var. angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1150. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea taquari Aubl. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1149. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea tenorioi Mart.Gord., J.Jiménez Ram. & Cruz Durán -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 71(2): 93 (-95; fig. 3). 2000 [31 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea tenorioi Mart.Gord., J.Jiménez Ram. & Cruz Durán -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 71(2): 93 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea trianae Pax -- Bot. Jahrb. Syst. 26(5): 506. 1899 [18 Apr 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea trianae Pax -- Bot. Jahrb. Syst. 26(5): 506. 1899 [18 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 56. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 56 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea verrucosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 37. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea verrucosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 37 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea volubilis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1098, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mabea weddelliana Baill. -- Adansonia 4: 371. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macananga Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 195. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga Thouars -- Gen. Nov. Madagasc. 26. 1806 [17 Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga Thouars -- Gen. Nov. Madagasc. 26, no. 88. 1806 [17 Nov 1806] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga Thouars -- Genera Nova Madagascariensia 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sect. Digynae Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sect. Echinocarpae Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sect. Eumappa Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sect. Mecostylis (Kurz) Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sect. Whitmoreanae Airy Shaw -- Kew Bull. 25(3): 530. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sect. Yakasianae Airy Shaw -- Kew Bull. 32(2): 412. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga acerifolia Airy Shaw -- Kew Bull. 33(1): 67. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga acuminata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 28 (1919), non M. acuminata Ridley. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga acuminata Warb. ex J.J.Sm. -- Nova Guinea 8: 238. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga acuminata Ridl. -- Trans. Linn. Soc. London, Bot. 9(1): 147. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga adenantha Gagnep. -- Bull. Soc. Bot. France 69: 701. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga adenophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 310 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga advena Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 31 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga aenigmatica Whitmore -- Gen. Macaranga 68 (-69). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga aetheadenia Airy Shaw -- Kew Bull. 29(2): 322. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga albescens L.M.Perry -- J. Arnold Arbor. xxxiv. 244 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga alchorneifolia Baker -- J. Linn. Soc., Bot. xxv. (1890) 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga alchorneoides Pax & Lingelsh. -- Repert. Spec. Nov. Regni Veg. 3: 25. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga alchorneoides Pax, Lingelsh. & Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 33 [1928?], descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga aleuritoides F.Muell. -- Descr. Notes Papuan Pl. 1(2): 21. 1876 [7 Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga allorobinsonii Whitmore -- Gen. Macaranga 72 (-73). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga alnifolia Baker -- J. Linn. Soc., Bot. 20: 256. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga amboinensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1002. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga amentifera Whitmore -- Gen. Macaranga 74 (-75). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga amissa Airy Shaw -- Kew Bull. 21(3): 403. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga amplifolia Merr. -- Philipp. J. Sci., C 7: 392. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga anceps Airy Shaw -- Kew Bull. 19(2): 324. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga anceps Airy Shaw subsp. puncticulata Whitmore -- Kew Bull. 29(2): 450. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga andamanica Kurz -- Forest Fl. Burma ii. 389. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga andersonii Craib -- Bull. Misc. Inform. Kew 1911(10): 466. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga angolensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 994. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga angulata S.J.Davies -- Kew Bull. 54(1): 150. 1999 [2 Jun 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga angustifolia K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 398. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga anjuanensis Leandri -- Notul. Syst. (Paris) 10: 162, sp. nov. ad int. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ankafinensis Baill. & Leandri -- Notul. Syst. (Paris) 10: 156, descr. ampl. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ankafinensis Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1892) 992. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga apicifera Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 79. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga apoenensis Elmer -- Leafl. Philipp. Bot. vii. 2616 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ashtonii S.J.Davies -- Harvard Pap. Bot. 6(2): 386 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga assas Amougou -- Bull. Jard. Bot. Natl. Belg. 60(3-4): 279. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga asterolasia F.Muell. -- Fragm. (Mueller) 4(29): 140. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga asterolasia F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga astrolabica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 343 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga attenuata J.W.Moore -- Bull. Bernice P. Bishop Mus. 102: 31. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga auctoris Whitmore -- Gen. Macaranga 82 (-83). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga auriculata (Merr.) Airy Shaw -- Kew Bull. 19(2): 325. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga baccaureifolia Airy Shaw -- Kew Bull. 19(2): 316. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga bachmannii Pax -- Bot. Jahrb. Syst. 23(4): 525. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga bailloniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1013. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga balabacensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 368 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga balakrishnanii B.Mitra & Chakrab. -- J. Econ. Taxon. Bot. 15(2): 465 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga balansae Gagnep. -- Bull. Soc. Bot. France 69: 701. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga bancana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 990. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga barkeriana Whitmore -- Gen. Macaranga 84 (fig. 2). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga barteri Müll.Arg. -- Flora 47: 535. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga bartlettii Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 161 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga beccariana Merr. -- Webbia vii. 315 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga beillei Prain -- Bull. Misc. Inform. Kew 1910(7): 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga belensis L.M.Perry -- J. Arnold Arbor. xxxiv. 200 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga bicolor Müll.Arg. -- Linnaea 34: 199. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga bifoveata J.J.Sm. -- Nova Guinea 8: 790. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga blumeana Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 349 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga borneensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1003. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga boutonioides Baill. -- Étude Euphorb. 432, nomen. 1858; Adansonia, i. (1860-61) 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga brachythyrsa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 320 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga brachytricha Airy Shaw -- Kew Bull. 23(1): 103. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga bracteata Merr. -- Lingnan Sci. J. 6: 281. 1930 [1928 publ. 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga brandisii King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 453. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga brassii Mansf. -- J. Arnold Arbor. 1929, x. 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga brevipetiolata Airy Shaw -- Kew Bull. 19(2): 326. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga brooksii Ridl. -- Bull. Misc. Inform. Kew 1925(2): 90. [6 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga brunneo-floccosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 28. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga bullata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. (iv. 147) 31 (1919), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga caesariata A.C.Sm. -- Contr. U.S. Natl. Herb. xxxvii. 73 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga caladifolia Becc. -- Malesia 2: 46. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga calcicola Airy Shaw -- Kew Bull. 25(3): 536. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga calcicola Airy Shaw var. calcifuga Whitmore -- Kew Bull. 29(2): 445. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga calcifuga (Whitmore) R.I.Milne -- Kew Bull. 49(3): 453. 1994 [22 Sep 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga calophylla Pax -- Bot. Jahrb. Syst. 43(3): 221. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga capensis (Baill.) Sim -- Forest Fl. Cape 314. 1907 [14 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga capensis (Baill.) Sim var. kilimandscharica (Pax) Friis & M.G.Gilbert -- Kew Bull. 41(1): 68. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga carolinensis Volkens -- Bot. Jahrb. Syst. 31(3): 466. 1901 [10 Dec 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga carrii L.M.Perry -- J. Arnold Arbor. xxxiv. 235 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga carrii L.M.Perry var. laevis Whitmore -- Kew Bull., Addit. Ser. 8: 141. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga carrii L.M.Perry var. leonardii (L.M.Perry) Whitmore -- Kew Bull., Addit. Ser. 8: 141. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga carrii L.M.Perry var. myolensis Whitmore -- Kew Bull., Addit. Ser. 8: 142. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga carrii L.M.Perry var. womersleyi (L.M.Perry) Whitmore -- Kew Bull., Addit. Ser. 8: 142. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga caryocarpa Airy Shaw -- Kew Bull. 25(3): 541. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cassandrae Whitmore -- Gen. Macaranga 99 (-100). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga caudata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 30. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga caudatifolia Elmer -- Leafl. Philipp. Bot. ii. 427 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga celebica Koord. -- Meded. Lands Plantentuin 19: 626. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga chatiniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 996. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga chevalieri Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 125. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga chlorolepis Airy Shaw -- Kew Bull. 25(3): 530. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga choiseuliana Airy Shaw -- Kew Bull. 32(2): 412. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga chrysotricha K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 399. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ciliata Bojer ex Baker -- J. Linn. Soc., Bot. 20: 256. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cissifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 993. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga clavata Warb. -- Bot. Jahrb. Syst. 13(3-4): 349. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga clemensiae L.M.Perry -- J. Arnold Arbor. xxxiv. 232 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga coggygria Airy Shaw -- Kew Bull. 29(2): 324. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga congestiflora Merr. -- Philipp. J. Sci., C 4: 282. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga conglomerata Brenan -- Kew Bull. 4(1): 94. 1949 [19 May 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga conifera Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1005. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga constricta Whitmore & Airy Shaw -- Kew Bull. 25(2): 238. 1971 [24 Jun 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cordifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1002. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cordifolia Boiv. ex Baill. -- Étude Euphorb. 432. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga coriacea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1006. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cornuta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 988. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga corymbosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1006. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga costulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 338 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga coursi Leandri -- Notul. Syst. (Paris) 10: 140, sp. nov. ad int. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga crassistipulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 26 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga crenata A.C.Sm. -- Bull. Bernice P. Bishop Mus. 141: 86. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cucullata J.J.Sm. -- Nova Guinea 8: 237. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cuernosensis Elmer -- Leafl. Philipp. Bot. ii. 429 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cumingii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1005. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cuneata Elmer -- Leafl. Philipp. Bot. ii. 428 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cuneifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1004. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cupularis Müll.Arg. -- Flora 47: 466. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga curtisii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 448. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga curtisii Hook.f. var. glabra Whitmore -- Kew Bull. 25(2): 240. 1971 [24 Jun 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cuspidata Boiv. ex Baill. -- Étude Euphorb. 432, nomen; Adansonia, i. (1860-61) 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga cuspidata Warb. -- Bot. Jahrb. Syst. 13(3-4): 351. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dalechampioides S.Moore -- J. Bot. 61(Suppl.): 48. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dallachyana (Baill.) Airy Shaw -- Kew Bull. 23(1): 90. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dallachyana Airy Shaw -- Kew Bulletin 23 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dallachyi (F.Muell.) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dallachyi F.Muell. ex Benth. -- Fl. Austral. 6: 144. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga danguyana Leandri -- Notul. Syst. (Paris) 10: 146, sp. nov. ad int. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga darbyshirei Airy Shaw -- Kew Bull. 29(2): 323. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga daviesii W.N.Takeuchi -- Harvard Pap. Bot. 12(2): 389 (-394; figs. 1-3). 2007 [21 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dawei Prain -- Bull. Misc. Inform. Kew 1911(5): 232. [10 Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga decaryana Leandri -- Notul. Syst. (Paris) 10: 149, latine. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga decaryana Leandri -- Cat. Pl. Madag., Euphorb. 40. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga decipiens L.M.Perry -- J. Arnold Arbor. xxxiv. 212 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga densiflora Warb. -- Bot. Jahrb. Syst. 13(3-4): 350. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga denticulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1000. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga depressa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 989. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga depressa Müll.Arg. f. glabra Whitmore -- Kew Bull. 29(2): 446. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga depressa Müll.Arg. f. strigosa Whitmore -- Kew Bull. 29(2): 446. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dibeleensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 281. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga didymocarpa Whitmore -- Kew Bull. 39(3): 607. 1984 [15 Aug 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga diepenhorstii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 998. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga digyna Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1007. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dioica Müll.Arg. -- Linnaea 34: 199. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dioica Müll.Arg. var. glabra Whitmore -- Gen. Macaranga 126. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga dipterocarpifolia Merr. -- Philipp. J. Sci. 1(Suppl. 3): 205. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga divergens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 989. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga domatiosa Airy Shaw -- Kew Bull. 25(3): 540. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ducis Whitmore -- Kew Bull. 34(3): 602. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ducis Whitmore var. glabra Whitmore -- Gen. Macaranga 129. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ebolowana Pax & K.Hoffm. -- Bot. Jahrb. Syst. 58(4, Beibl. 130): 40. 1923 [1 Jul 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga echinocarpa Baker -- J. Linn. Soc., Bot. 20: 255. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga effusa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 26 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga eglandulosa Baill. -- Étude Euphorb. 432, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga eloba Pax & K.Hoffm. -- Mitt. Bot. Bot. Hamburg vii. 228 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga endertii Whitmore -- Kew Bull. 29(2): 449. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga esquirolii (H.Lév.) Rehder -- J. Arnold Arbor. 1937, xviii. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga esseriana W.N.Takeuchi -- Phytotaxa 56: 36. 2012 [7 Jun 2012] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga eymae L.M.Perry -- J. Arnold Arbor. xxxiv. 200 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga faiketo Whitmore -- Kew Bull. 34(3): 607. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga fallacina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 31 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ferruginea Baker -- J. Linn. Soc., Bot. 22: 521. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga fimbriata S.Moore -- J. Bot. 61(Suppl.): 48. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga fimbriata S.Moore -- Journal of Botany 61, suppl. 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga flexuosa Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga formicarum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 308 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga fragrans L.M.Perry -- J. Arnold Arbor. xxxiv. 235 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga fulva Airy Shaw -- Kew Bull. 19(2): 322. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga fulvescens Schltr. -- Bot. Jahrb. Syst. 39(1): 151. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga gabunica Prain -- Bull. Misc. Inform. Kew 1912(2): 104. [9 Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga galorei Whitmore -- Kew Bull. 34(3): 602. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga gamblei Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 445. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga gigantea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 995. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga gigantifolia Merr. -- Philipp. J. Sci., C 7: 391. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 276. 1906 [1903-1906 publ. Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga glaberrima (Hassk.) Airy Shaw -- Kew Bull. 19(2): 322. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga glaberrima (Hassk.) Airy Shaw var. schoddei Airy Shaw -- Kew Bull. 23: 107. 1969

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga glabra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 355 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga glandibracteolata S.J.Davies -- Kew Bull. 54(1): 147. 1999 [2 Jun 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga glandulifera L.M.Perry -- J. Arnold Arbor. xxxiv. 218 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga gmelinaefolia King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 445. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga gossypiifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 311 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga gracilis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 31 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga graeffeana Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 384. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga graeffeana Pax & K.Hoffm. var. crenata (A.C.Sm.) A.C.Sm. -- J. Arnold Arbor. 33: 384. 1952

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga graeffeana Pax & K.Hoffm. var. major A.C.Sm. -- J. Arnold Arbor. 33: 384. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga grallata McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 275. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga grandifolia Merr. -- Philipp. J. Sci., C 7: 394. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga grandifolia Turrill -- J. Linn. Soc., Bot. xliii. 38 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga grayana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1001. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga griffithiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 998. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga guignardii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 77. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga gummiflua Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1000. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hageniana Gilli -- Ann. Naturhist. Mus. Wien 83: 437. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga haplostachya Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 25 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hartleyana Whitmore -- Gen. Macaranga 144. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga harveyana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 998. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga havilandii Airy Shaw -- Kew Bull. 23(1): 112. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga havilandii Airy Shaw var. resecta Airy Shaw -- Kew Bull. 25(3): 534. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga helferi Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1004. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hemsleyana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 322 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hengkyana Whitmore -- Gen. Macaranga 146. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga henricorum Hemsl. -- J. Linn. Soc., Bot. 26: 442 (1894). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga henryi (Pax & K.Hoffm.) Rehder -- Sunyatsenia 3: 240, cum descr. ampl. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga herculis Whitmore -- Kew Bull. 39(3): 608. 1984 [15 Aug 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga heterophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 993. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga heudelotii Baill. -- Recueil Observ. Bot. 1: 69. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hexandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1003. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga heynei I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 [18 Aug 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga heynei I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hildebrandtii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 185 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1892) 996. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hispida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 990. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hoffmannii L.M.Perry -- J. Arnold Arbor. xxxiv. 242 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hosei King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 449. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga huahineensis J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 263. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hullettii King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 452. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hullettii King ex Hook.f. subsp. borneensis Whitmore -- Kew Bull. 29(2): 446. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga humbertii Leandri -- Notul. Syst. (Paris) 10: 160. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga humblotiana Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1892) 996. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hurifolia Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 80. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hypoleuca Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 992. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga hystrichogyne Airy Shaw -- Kew Bull. 33(1): 68. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga inamoena Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga inamoena F.Muell. ex Benth. -- Fl. Austral. 6: 145. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga incisa Gage -- Rec. Bot. Surv. India ix. 245 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga indica Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1883. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga indistincta Whitmore -- Kew Bull. 29(2): 447. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga induta L.M.Perry -- J. Arnold Arbor. xxxiv. 244 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga induta L.M.Perry subsp. paucinervis Airy Shaw -- Kew Bull. 33(1): 70. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga inermis Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga inermis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 333 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga inopinata Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 914. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga insignis Merr. -- Philipp. J. Sci., C 11: 69. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga insularis Schltr. -- Bot. Jahrb. Syst. 39(1): 151. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga intonsa Whitmore -- Kew Bull. 34(3): 603. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga involucrata Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga involucrata Baill. -- Étude Euphorb. 432. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga involucrata Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga involucrata var. mallotoides (F.Muell.) L.M.Perry -- Journal of the Arnold Arboretum 34 1953 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga isadenia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 377 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga javanica (Blume) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1004. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga javanica (Blume) Müll.Arg. var. bancana (Miq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1005. 1866 [late Aug 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga javanica (Blume) Müll.Arg. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1005. 1866 [late Aug 1866] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga javanica (Blume) Müll.Arg. var. montana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1004. 1866 [late Aug 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga johannium Whitmore -- Kew Bull. 34(3): 603. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga kampotensis Gagnep. -- Bull. Soc. Bot. France 69: 702. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga kanehirae Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 27. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga keyensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 376 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga kilimandscharica Pax -- Pflanzenw. Ost-Afrikas C (1895) 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga kinabaluensis Airy Shaw -- Kew Bull. 23(1): 91. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga kingii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 451. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga kingii Hook.f. var. platyphylla Airy Shaw -- Kew Bull. 25(3): 533. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga klaineana Pierre ex Prain -- Bull. Misc. Inform. Kew 1912(2): 104. [9 Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga kostermansii L.M.Perry -- J. Arnold Arbor. xxxiv. 251 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga kurzii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 360 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga laciniata Whitmore & Airy Shaw -- Kew Bull. 25(2): 241. 1971 [24 Jun 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lamellata Whitmore -- Kew Bull. 29(2): 448. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lanceolata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 25 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lancifolia Pax -- Bot. Jahrb. Syst. 43(4): 322. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga latifolia L.M.Perry -- J. Arnold Arbor. xxxiv. 217 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga laurentii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 282. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lecomtei Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 78. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ledermanniana Pax -- Bot. Jahrb. Syst. 43(3): 222. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga leightonii Whitmore -- Kew Bull. 39(3): 607. 1984 [15 Aug 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga leonardii L.M.Perry -- J. Arnold Arbor. xxxiv. 234 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga leptostachya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1007 (Cleidionis sp.). 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga letestui Pellegr. -- Bull. Mus. Natl. Hist. Nat. 1928, xxxiv. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga leytensis Merr. -- Philipp. J. Sci., C 7: 393. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lineata Airy Shaw -- Kew Bull. 23(1): 104. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga loheri Elmer -- Leafl. Philipp. Bot. ii. 432 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga longestipulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 991. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga longicaudata L.M.Perry -- J. Arnold Arbor. xxxiv. 233 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga longipetiolata De Wild. -- Pl. Bequaert. iii. 478 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga longispica S.Moore -- J. Linn. Soc., Bot. xlv. 407 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lophostigma Chiov. -- Atti R. Accad. Ital., Mem. Cl. Sc. Fis. etc. xi. (Pl. Nov. Aethiop.) 55(1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga louisiadum Airy Shaw -- Kew Bull. 23(1): 106. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lowii King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 453. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lugubris Whitmore -- Kew Bull. 39(3): 609. 1984 [15 Aug 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lumiensis Whitmore -- Gen. Macaranga 175 (-176). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga lutescens Pax -- Pflanzenr. (Engler) Euphorb.-Mercurial. 361 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga macrophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 991. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga macropoda Baker & Leandri -- Notul. Syst. (Paris) 10: 154, descr. ampl. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga macropoda Baker -- J. Linn. Soc., Bot. 20: 257. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga madagascariensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 86, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga magna Turrill -- Bull. Misc. Inform. Kew 1924(10): 393. [8 Dec 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga magnifolia L.M.Perry -- J. Arnold Arbor. xxxiv. 236 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga magnistipulosa Pax -- Bot. Jahrb. Syst. 43(3): 222. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 449. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mallotiformis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 27 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mallotoides F.Muell. -- Fragm. (Mueller) 4(29): 139. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mallotoides F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga maluensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 185 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mappa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1000. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga marikoensis A.C.Sm. -- J. Arnold Arbor. xxxiii. 385 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga maudslayi Horne ex Baker -- J. Linn. Soc., Bot. 20: 371, nomen. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mauritiana Bojer -- Hort. Maurit. 283; Baill. Etud. Gen. Euph. 432. t. 21. f. 8-9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga megacarpa Airy Shaw -- Kew Bull. 32(2): 413. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga megalophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 995. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga meiophylla S.Moore -- J. Linn. Soc., Bot. xlv. 408 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga melanosticta Airy Shaw -- Kew Bull. 25(3): 539. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mellifera Prain -- J. Linn. Soc., Bot. xi. 201 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga membranacea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 996. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga membranacea Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 246. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga merrilliana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 334 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mildbraediana Pax -- Bot. Jahrb. Syst. 43(4): 322. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mildbraediana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 343 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga minahassae Whitmore -- Gen. Macaranga 186. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga minutiflora Müll.Arg. -- Flora 47: 466. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga misimae Airy Shaw -- Kew Bull. 23(1): 109. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mista S.Moore -- J. Linn. Soc., Bot. xlv. 407 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga modesta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 375 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga mollis Pax -- Bot. Jahrb. Syst. 19(1): 93. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga molliuscula Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 245. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga moluccana Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 480. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga monandra Müll.Arg. -- J. Bot. 2: 337. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga monostyla Whistler -- Rainforest Trees Samoa 191 (fig. 226). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga montana Merr. -- Philipp. J. Sci., C 7: 394. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga montana (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.VII(heft 63): 321. 1914 [10 Nov 1914] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga motleyana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 994. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga motleyana Müll.Arg. subsp. griffithiana (Müll.Arg.) Whitmore -- Kew Bull. 29(2): 448. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga multiflora C.T.White -- Proc. Roy. Soc. Queensland 55: 83. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga multiflora C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga multiglandulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 343 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga myriantha Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1008. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga myriolepida Baker -- J. Linn. Soc., Bot. 21: 442. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga myrmecophila Diels -- Bot. Jahrb. Syst. 60(3): 309. 1926 [1 Apr 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga necopina Whitmore -- Kew Bull. 36(2): 423. 1981 [9 Nov 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga neobritannica Airy Shaw -- Kew Bull. 25(3): 531. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga neodenticulata Whitmore -- Thai Forest Bull., Bot. 29: 61 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga neomildbraediana Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B liv. 160, cum descr. ampl. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga nicobarica N.P.Balakr. & Chakr. -- Gard. Bull. Singapore 31(1): 57. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga noblei Elmer -- Leafl. Philipp. Bot. ii. 678 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga novoguineensis J.J.Sm. -- Nova Guinea 8: 789. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga novoguineensis J.J.Sm. var. glabra Whitmore -- Gen. Macaranga 194. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga nusatenggarensis Whitmore -- Gen. Macaranga 195. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga nyassae Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 343 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga oblongifolia Baill. -- Étude Euphorb. 432. t. 21. f. 5-7. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga obovata Boiv. ex Baill. -- Étude Euphorb. 432, t. 21. f. 5-7 nomen. 1858; Adansonia, i. (1860-61) 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga occidentalis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 994. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga oreophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 363 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ovalifolia Ridl. -- Trans. Linn. Soc. London, Bot. 9(1): 148. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ovalifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 29 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ovata Boiv. ex Baill. -- Étude Euphorb. 432, nomen. 1858; Adansonia, i. (1860-61) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ovata Baill. -- Hist. pl. Madag., Atlas (1890) t. 181 [an Boiv. ?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ovatifolia Merr. -- Philipp. J. Sci. 16: 562. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pachyphylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 999. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga palustris Whitmore -- Kew Bull. 34(3): 604. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga papuana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 368 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga papuana Pax & K.Hoffm. var. glabristipulata Whitmore -- Kew Bull., Addit. Ser. 8: 152. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga parabicolor Whitmore -- Gen. Macaranga 202 (-203). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga parvibracteata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 24 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga paxii Prain -- Bull. Misc. Inform. Kew 1910(4): 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pearsonii Merr. -- Philipp. J. Sci. 29: 383. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga peltata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1010. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga peltata Boiv. ex Baill. -- Étude Euphorb. 432, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga penninervia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 26 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pentaloba S.J.Davies -- Harvard Pap. Bot. 6(2): 433 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pepysiana Whitmore -- Gen. Macaranga 205 (-206). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga perakensis Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 447. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga perrieri Leandri -- Notul. Syst. (Paris) 10: 161, sp. nov. ad int. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga petanostyla Airy Shaw -- Kew Bull. 25(3): 537. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pierreana Prain -- Bull. Misc. Inform. Kew 1912(2): 105. [9 Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pilosula Airy Shaw -- Kew Bull. 23(1): 105. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga platyclada Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 30 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga platyphylla Baker ex Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1892) 991. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pleioneura Airy Shaw -- Kew Bull. 23(1): 110. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pleioneura Airy Shaw var. velutina Whitmore -- Kew Bull., Addit. Ser. 8: 153. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pleiostemona Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 24 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pleytei L.M.Perry -- J. Arnold Arbor. xxiv. 203 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga poggei Pax -- Bot. Jahrb. Syst. 19(1): 94. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga poilanei Gagnep. -- Bull. Soc. Bot. France 69: 703. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga polyadenia Pax & K.Hoffm. -- Das Pflanzenreich Heft 68 Addit. 6 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga polyadenia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 25 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga polyneura Gilli -- Ann. Naturhist. Mus. Wien 83: 438. 1981 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga populifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1006. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga porrecta S.Moore -- J. Linn. Soc., Bot. xlv. 408 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga porteana André -- Rev. Hort. [Paris]. lx. (1888) 176 fig. 36; W. Wats. in Gard. Chron. (1804) ii, 284cum xyl.; Hook. f. in Bot. Mag. (1895) t. 7407. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga praestans Airy Shaw -- Kew Bull. 19(2): 318. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga preussii Pax -- Bot. Jahrb. Syst. 19(1): 92. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pruinosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 992. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pseudopeltata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 29 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pseudopruinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 308 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga puberula Heine -- Feddes Repert. Spec. Nov. Regni Veg. 54: 232. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga punctata K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga punctata K.Schum. var. subulata Whitmore -- Gen. Macaranga 219. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga puncticulata Gage -- Rec. Bot. Surv. India ix. 246 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga puncticulata Gage var. tenuiramea (Pax & K.Hoffm.) Whitmore -- Gen. Macaranga 220. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pustulata King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 445. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 283. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga quadricornis Ridl. -- Bull. Misc. Inform. Kew 1923(10): 367. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga quadriglandulosa Warb. -- Bot. Jahrb. Syst. 13(3-4): 350. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga quinquelobata A.Chev. & Beille -- in Compt. Rend. Acad. Sci. Paris cxlv. 1294 (1907), nomen; Beille in Bull. Soc. Bot. France, lv. Mem. VIII. 78 (1908), descr. (Short Term/Duration Purification): Quick

Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga racemohispida Whitmore -- Gen. Macaranga 224. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga racemosa Baker -- J. Linn. Soc., Bot. 22: 520. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga raivavaeensis H.St.John -- Nordic J. Bot. 3(4): 452 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ramiflora Elmer -- Leafl. Philipp. Bot. ii. 432 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rarispina Whitmore -- Kew Bull. 29(2): 450. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga recurvata Gage -- Rec. Bot. Surv. India ix. 246 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga reineckei Pax -- Bot. Jahrb. Syst. 25(5): 646. 1898 [23 Dec 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga reiteriana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 185 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga repando-dentata Airy Shaw -- Kew Bull. 19(2): 321. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga reticulata Baill. -- Étude Euphorb. 432. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rhizinoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1011. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rhodonema Airy Shaw -- Kew Bull. 25(3): 542. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ribesioides Baker -- J. Linn. Soc., Bot. 21: 442. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga riparia Engl. -- Bot. Jahrb. Syst. 7(5): 463. 1886 [10 Aug 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga robiginosa Ridl. -- Bull. Misc. Inform. Kew 1923(10): 367. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga robinsonii Merr. -- Philipp. J. Sci., C 11: 284. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga roemeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 185 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rorokae Whitmore -- Gen. Macaranga 229 (-230). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rosea Pax -- Bot. Jahrb. Syst. 26(3-4): 328. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rostrata Heine -- Feddes Repert. Spec. Nov. Regni Veg. 54: 233. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rosuliflora Croizat -- J. Arnold Arbor. xxiii. 51 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rottleroides Baill. -- Étude Euphorb. 432, nomen. 1858; Adansonia, i. (1860-61) 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rotundifolia Elmer ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 368 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rowlandii Prain -- Bull. Misc. Inform. Kew 1910(4): 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga roxburghii Wight -- Icon. Pl. Ind. Orient. [Wight] 5(1): 23; 6: t. 1949, f. 4. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga roxburghii Wall. -- J. Agric. Soc. India 1: 14. 1842 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rufescens S.J.Davies -- Harvard Pap. Bot. 6(2): 437 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rufibarbis Warb. -- Bot. Jahrb. Syst. 16(1): 21. 1892 [10 Jun 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rufibarbis Warb. var. campestris Whitmore -- Kew Bull., Addit. Ser. 8: 156. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga rugosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 995. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga ruwenzorica Pax -- Bot. Jahrb. Syst. 43(4): 322. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga saccifera Pax -- Bot. Jahrb. Syst. 19(1): 93. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga salicifolia Airy Shaw -- Kew Bull. 23(1): 108. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga salomonensis L.M.Perry -- J. Arnold Arbor. xxxiv. 210 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sampsonii Hance -- J. Bot. 9: 134. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sandsii Whitmore -- Gen. Macaranga 234 (-235). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sanguinea Gillespie -- Bull. Bernice P. Bishop Mus. 91: 17. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sarcocarpa Airy Shaw -- Kew Bull. 23(1): 88. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga schleinitziana K.Schum. -- Bot. Jahrb. Syst. 9(2): 207. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga schweinfurthii Pax -- Bot. Jahrb. Syst. 19(1): 92. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga secunda Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 996. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga seemannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 999. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga seemannii Müll.Arg. var. capillata A.C.Sm. -- J. Arnold Arbor. 33: 380. 1952

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga seemannii Müll.Arg. var. deltoides A.C.Sm. -- J. Arnold Arbor. 33: 380. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga semiglobosa J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 501. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga serratifolia Whitmore -- Gen. Macaranga 238. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga seta-felis Whitmore -- Kew Bull. 36(2): 423. 1981 [9 Nov 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga setosa Gage -- Rec. Bot. Surv. India ix. 244 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga siamensis S.J.Davies -- Thai Forest Bull., Bot. 29: 43 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sibuyanensis Elmer -- Leafl. Philipp. Bot. iii. 922 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga similis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 29 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sinensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1001. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga spathicalyx Whitmore & S.J.Davies -- Harvard Pap. Bot. 6(1): 367 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sphaerophylla Baker -- J. Linn. Soc., Bot. 20: 257. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga spinosa Müll.Arg. -- Flora 47: 466. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga staudtii Pax -- Bot. Jahrb. Syst. 23(4): 526. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga stellimontium Whitmore -- Kew Bull. 34(3): 604. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga stenophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 371 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sterrophylla L.M.Perry -- J. Arnold Arbor. xxxiv. 231 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga stipulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1001. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga stonei Whitmore -- Gen. Macaranga 247. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga stricta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1004. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga strigosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 30 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga strigosissima Airy Shaw -- Kew Bull. 19(2): 320. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga subdentata Benth. -- Fl. Austral. 6: 145. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga subdentata Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga subfalcata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1007. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga subpeltata K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 400. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga suleensis Whitmore -- Kew Bull. 34(3): 605. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sumatrana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1003. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga suwo Whitmore -- Kew Bull. 34(3): 605. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga sylvatica Elmer -- Leafl. Philipp. Bot. ii. 431 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga taitensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 997. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tamiana K.Schum. -- Notizbl. Königl. Bot. Gart. Berlin 1: 52. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tanarius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 997. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tanarius (L.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tanarius var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tanarius var. glabra F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tanarius var. tomentosa (Blume) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tchibangensis Pellegr. -- Bull. Mus. Natl. Hist. Nat. 1928, xxxiv. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tenella Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 379 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tentaculata Airy Shaw -- Kew Bull. 23(1): 102. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tenuifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 990. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tenuiramea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 384 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tessellata Gage -- Nova Guinea 12: 481, t. 183. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tessellata Gage var. glabrescens W.N.Takeuchi -- Harvard Pap. Bot. 14(1): 23 (-26; figs. 5-7). 2009 [Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga teysmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 999. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga thomasii Whitmore -- Gen. Macaranga 260 (-261). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga thompsonii Merr. -- Philipp. J. Sci., C 9: 102. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga thonneri De Wild. -- Etudes Fl. Bangala & Ubangi 227 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga thorelii Gagnep. -- Bull. Soc. Bot. France 69: 704. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga thouarsii Baill. -- Étude Euphorb. 432, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga togoensis Pax -- Bot. Jahrb. Syst. 43(3): 221. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tomentosa Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 634. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tomentosa (Blume) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tomentosa Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 23. t. 1949. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga trachyphylla Airy Shaw -- Kew Bull. 25(3): 534. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga trichanthera L.M.Perry -- J. Arnold Arbor. xxxiv. 243 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga trichocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1003. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga trigonostemonoides Croizat -- J. Arnold Arbor. xxiii. 51 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga triloba Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 989. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga truncata J.Florence -- Fl. Polynésie française 1: 111 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga tsonane Whitmore -- Kew Bull. 34(3): 606. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga umbrosa S.J.Davies -- Harvard Pap. Bot. 6(2): 422 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga urophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 377 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga usambarica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 344 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga utilis Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 440 (1923), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga uxoris Whitmore -- Gen. Macaranga 266. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga vanderystii De Wild. -- Pl. Bequaert. iii. 483 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga vedeliana Müll.Arg. & Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 35 [1928?], descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga vedeliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1002. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga velutina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 993. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga velutiniflora S.J.Davies -- Harvard Pap. Bot. 4(2): 433 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga venosa J.W.Moore -- Bull. Bernice P. Bishop Mus. 226: 18. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga vermoesenii De Wild. -- Pl. Bequaert. iii. 484 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga versteeghii L.M.Perry -- J. Arnold Arbor. xxxiv. 242 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga vieillardii Müll.Arg. & Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 36 [1928?], descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga vieillardii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1007. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga villosula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 27 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga vitiensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 337 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga vulcanica Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 443 (1923), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga warburgiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 347 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga waturandangii Whitmore -- Gen. Macaranga 272 (-273). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga whitmorei Airy Shaw -- Kew Bull. 23(1): 89. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga whitmorei Airy Shaw -- Kew Bull. 25(3): 529. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga wightiana Baill. -- Étude Euphorb. 432. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga winklerella Whitmore -- Kew Bull. 29(2): 449. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga winkleri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 355 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga womersleyi L.M.Perry -- J. Arnold Arbor. xxxiv. 232 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga yakasii Airy Shaw -- Kew Bull. 32(2): 410. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macaranga zenkeri Pax -- Bot. Jahrb. Syst. 23(4): 526. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macraea Wight -- Icon. Pl. Ind. Orient. [Wight] 5(2): 27. 1852 [Jan 1852] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macraea gardneriana Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 27 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macraea myrtifolia Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 27 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macraea oblongifolia Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 27 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macraea ovalifolia Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 27 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macraea rheedei Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 27 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocroton Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1186. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocroton cuneatus Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1186. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocroton surinamensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1186. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya Benth. -- Hooker's Icon. Pl. 13: t. 1296. 1879 [Jan 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya barteri Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 669. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya barteri Hutch. var. sparsiflora (Scott Elliot) Keay -- Kew Bull. 10: 139. 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya bertramiana Büttner -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1889) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya bipindensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 667. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya brevispicata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 23 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya brevispicata Pax -- Veg. Erde [Engler] 9(3, 2): 15, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya cordulata J.Léonard -- Bull. Jard. Bot. État Bruxelles 17: 259. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya dissitiflora Pax -- Veg. Erde [Engler] 9(3, 2): 15, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya dissitiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 24 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya dusenii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 664. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya edulis Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 284 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya fallax Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 23 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya fallax Pax -- Veg. Erde [Engler] 9(3, 2): 15, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya floribunda Benth. -- Hooker's Icon. Pl. 13: t. 1296. 1879 [Jan 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya glabrata (Hutch.) Exell -- Bull. Inst. Franç. Afrique Noire, A. xxi. 465 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya griffoniana Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 669. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya hirtella Pax -- Bot. Jahrb. Syst. 28(1): 21. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya intermedia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 19 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya intermedia Pax -- Veg. Erde [Engler] 9(3, 2): 15, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya klaineana Pierre ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 19 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya klaineana (Pierre) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 63(1-2): 14. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya liberica Jongkind -- Candollea 71(2): 276. 2016 [7 Sep 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya longipes Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 670. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya oblonga Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 670, 668. 1912 [Mar 1912] ; et in Kew Bull 1912. 234 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya searchgantha O.Lachenaud & Breteler -- Adansonia 33(2): 216 (215-219; fig. 1, map). 2011 [30 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya pauciflora Pax -- Bot. Jahrb. Syst. 33(2): 281. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya pierlotii J.Léonard -- Bull. Jard. Bot. Natl. Belg. 63(1-2): 39. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya purseglovei Verdc. -- Kew Bull. 7(3): 357. 1952 [10 Oct 1952] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya pynaertii (De Wild.) Pax, K.Hoffm. & J.Léonard -- Bull. Jard. Bot. État Bruxelles 17: 258, descr. ampl. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya pynaertii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 25 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya pynaertii Pax -- Veg. Erde [Engler] 9(3, 2): 15, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya rufinervis Pierre ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 20 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya sapinii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 268. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya scariosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 25 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya scariosa Pax -- Veg. Erde [Engler] 9(3, 2): 15, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya sparsiflora Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 665. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya stapfiana Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 121. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya staudtii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 668. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya tsoukensis Pellegr. -- Mem. Soc. Linn. Normandie n. s. i. II. 64 (1928); et in Bull. Mus. Hist. Nat. Paris, 1929, Ser. II. i. 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya vermeulenii (De Wild.) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 63(1-2): 51. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya villosa (J.Léonard) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 63(1-2): 60. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maesobotrya villosa (J.Léonard) J.Léonard var. lenifolia J.Léonard -- Bull. Jard. Bot. Natl. Belg. 63(1-2): 62. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus Lour. -- Flore Cochinchinensis 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus Lour. -- Fl. Cochinch. 2: 635. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sect. Echinocroton (F.Muell.) Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sect. Echinus (Lour.) Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus subgen. Eumallotus (Mull.Arg.) Hurus. -- Journal of the Faculty of Science, University of Tokyo Sect. III. Botany 6 1954 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sect. Hancea Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sect. Oliganthae Airy Shaw -- Kew Bull. 21(3): 389. 1968

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sect. Philippinenses Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sect. Polyadenii Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sect. Stylanthus Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus actinoneurus Airy Shaw -- Kew Bull. 33(1): 63. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus acuminatus Müll.Arg. -- Linnaea 34: 187. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus affinis Merr. -- Philipp. J. Sci., C 13: 82. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus albus Müll.Arg. -- Linnaea 34: 188. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus alternifolius Merr. -- Philipp. J. Sci., C 7: 395. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus amentiformis Müll.Arg. -- Flora 47: 468. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus anamiticus Kuntze -- Revis. Gen. Pl. 2: 608. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus andamanicus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 439. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus angulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 958. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus angustifolius Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus angustifolius Benth. -- Fl. Austral. 6: 141. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus anisophyllus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 436. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus anisopodus (Gagnep.) Airy Shaw -- Kew Bull. 16(3): 351. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus anomalus Merr. & Chun -- Sunyatsenia 5: 99. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus apelta Müll.Arg. -- Linnaea 34: 189. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus arboreus Merr. -- Univ. Calif. Publ. Bot. xv. 159 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus atrovirens Müll.Arg. -- Linnaea 34: 195. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus attenuatus Airy Shaw -- Kew Bull. 33(1): 63. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus aureopunctatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 973. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus auriculatus Merr. -- Philipp. J. Sci., C 7: 396. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus baillonianus Müll.Arg. -- Linnaea 34: 186. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus barbatus Müll.Arg. -- Linnaea 34: 184. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus barbatus Müll.Arg. var. croizatianus (F.P.Metcalf) S.M.Hwang -- Acta Phytotax. Sin. 23(4): 295 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus barbatus Müll.Arg. var. hubeiensis S.M.Hwang -- Acta Phytotax. Sin. 23(4): 296 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus barbatus Müll.Arg. var. wui H.S.Kiu -- Guihaia 23(2): 99 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus batjanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 17 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus beccarii Airy Shaw -- Kew Bull. 27(1): 86. 1972 [17 Aug 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus beddomei Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 438. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus beillei A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 579 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus beillei A.Chev., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 307 (1928), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus bicarpellatus T.Kuros. -- Edinburgh J. Bot. 61(1): 31 (-34; figs. 1-2). 2005 [2004 publ. 6 Jan 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus blumeanus Müll.Arg. -- Linnaea 34: 195. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus borneensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 980. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus brachythyrsus Merr. -- in Sarawak Mus. Journ. iii. 526 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus bracteatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 436. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus brevipes Merr. -- Philipp. J. Sci., C 9: 487. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus brevipetiolatus Gage -- Rec. Bot. Surv. India ix. 242 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus buettneri Pax -- Bot. Jahrb. Syst. 19(1): 89. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus calcosus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 958. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus calocarpus Airy Shaw -- Kew Bull. 21(3): 395. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus calvus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 195 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus cambodianus (Gagnep.) Airy Shaw -- Kew Bull. 21(3): 381. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus camiguinensis Merr. -- Philipp. J. Sci., C 7: 397. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus canii Thin -- Euphorb. Vietnam 46. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus capensis (Baill.) Müll.Arg. -- Linnaea 34: 189. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus capuronii (Leandri) McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 17(3-4): 170. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus caput-medusae Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 449. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus cardiophyllus Merr. -- Philipp. J. Sci., C 7: 398. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus castanopsis F.P.Metcalf -- Lingnan Sci. J. 10: 487. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus caudatus Merr. -- Philipp. J. Sci., C 13: 83. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus cauliflorus Merr. -- Philipp. J. Sci., C 7: 399. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 296. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 76. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus chinensis Lour. -- Fl. Cochinch. 2: 635. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus chinensis F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus chlaoxyloides F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus chromocarpus Airy Shaw -- Kew Bull. 32(2): 403. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus chrysanthus K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus chrysocarpus Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 413 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus chuyenii Thin -- J. Biol. (Vietnam) 9(2): 38 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides (F.Muell.) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides Müll.Arg. -- Linnaea 34: 192. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides var. angustifolius F.M.Bailey -- Queensland Department of Agriculture and Stock Bulletin 7. Botany Bulletin 2 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides forma claoxyloides (F.Muell.) F.M.Bailey -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 334. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides var. claoxyloides (F.Muell.) F.M.Bailey -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides Müll.Arg. var. cordatus (Baill.) Airy Shaw -- Muelleria 4(3): 232. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides var. cordatus Airy Shaw -- Muelleria 4(3) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides var. ficifolius Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides var. glabratus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 334 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides forma grossedentata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 334. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus claoxyloides var. macrophyllus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus clellandii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 435. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus cochinchinensis Lour. -- Fl. Cochinch. 2: 635. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus columnaris Warb. -- Bot. Jahrb. Syst. 13(3-4): 349. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus conchinchinense Lour. -- Flore de Conchinchinensis 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus concinnus Airy Shaw -- Kew Bull. 32(2): 406. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus confusus Merr. -- Philipp. J. Sci. 16: 559. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus connatus M.Aparicio -- Blumea 52(1): 54 (-57; fig. 4, map). 2007 [4 Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus conspurcatus Croizat -- J. Arnold Arbor. 1940, xxi. 501. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus contubernalis Hance -- J. Bot. 20: 293. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus cordatifolius Slik -- Blumea 43(1): 225 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus coudercii (Gagnep.) Airy Shaw -- Kew Bull. 20(1): 42, in adnot. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus croizatianus F.P.Metcalf -- J. Arnold Arbor. xxii. 204 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus cumingii Müll.Arg. -- Linnaea 34: 195. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus cuneatus Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 181. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus dallachyi F.Muell. -- Fragm. (Mueller) 6(47): 184. 1868 [Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus dallachyi F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus darbyshirei Airy Shaw -- Kew Bull. 34(3): 597. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus decipiens Müll.Arg. -- Linnaea 34: 194. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus derbyensis W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus derbyensis W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 165 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus diadenus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 959. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus didymochryseus Airy Shaw -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus didymochryseus Airy Shaw -- Kew Bull. 20(1): 40. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus discolor Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus discolor F.Muell. ex Benth. -- Fl. Austral. 6: 143. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus dispar Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 971. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus dispersus P.I.Forst. -- Austrobaileya 5(3): 465 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus distans Müll.Arg. -- Linnaea 34: 194. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus dunnii F.P.Metcalf -- J. Arnold Arbor. xxii. 205 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus eberhardtii Gagnep. -- Notul. Syst. (Paris) 4: 52. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus echinatus Elmer -- Leafl. Philipp. Bot. iii. 925 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus eglandulosus Elmer -- Leafl. Philipp. Bot. i. 313 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus eriocarpoides Müll.Arg. -- Linnaea 34: 185. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus eriocarpus Müll.Arg. -- Linnaea 34: 185. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 461, non M. esquirolii Leveille p. 327. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 327. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus eucaustus Airy Shaw -- Kew Bull. 23(1): 80. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus eximius Airy Shaw -- Kew Bull. 32(2): 400. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus ferrugineus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 982. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus ficifolius Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 151 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus ficifolius Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus filiformis Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 435. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus floribundus Müll.Arg. -- Flora 47: 469. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus floribundus Müll.Arg. var. cordifolius Chakrab. -- J. Econ. Taxon. Bot. 6(2): 496 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus formosanus Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 269. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus furetianus Müll.Arg. -- Linnaea 34: 190. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus fuscescens Müll.Arg. -- Linnaea 34: 195. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus garrettii Airy Shaw -- Kew Bull. 21(3): 387. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus geloniifolius Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 290 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus glaberrimus Müll.Arg. -- Linnaea 34: 192. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus glabriusculus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 162 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus glomerulatus Welzen -- Thai Forest Bull., Bot. 32: 174 (173-178; figs. 1-2). 2004 [Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus grandistipularis Slik -- Blumea 43(1): 227 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus griffithianus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 433. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus grossedentatus Merr. & Chun -- Sunyatsenia 5: 98. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hainanensis S.M.Hwang -- Acta Phytotax. Sin. 23(4): 293 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hanheoensis Thin -- Euphorb. Vietnam 46. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus havilandii Airy Shaw -- Kew Bull. 20(1): 39. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus helferi Müll.Arg. -- Linnaea 34: 190. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hellwigianus K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] 79 (1889), in Supp. 1 as 'hollrungianus'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus henryi Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 177 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hirsutulus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 161 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hirsutus Elmer -- Leafl. Philipp. Bot. vii. 2648 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hispidospinosus Welzen & Chayam. -- Kew Bull. 56(3): 650. 2001 [11 Oct 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hollrungianus K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hookerianus Müll.Arg. -- Linnaea 34: 193. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hookerianus Müll.Arg. var. papuanus J.J.Sm. -- Nova Guinea 8(4): 787. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus hymenophyllus Airy Shaw -- Kew Bull. 21(3): 381. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus illudens Croizat -- J. Arnold Arbor. 1938, xix. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus impar Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 396 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus inamoenus F.Muell. ex Benth. -- Fl. Austral. 6: 146. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus insignis Müll.Arg. -- Linnaea 34: 193. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus insularum (Airy Shaw) Slik -- Blumea 46(1): 54 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus integrifolius Müll.Arg. -- Linnaea 34: 186. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus intercedens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 179 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus intermedius (Baill.) N.P.Balakr. -- Bull. Bot. Surv. India 10: 245. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus japonicus (L.f.) Müll.Arg. -- Linnaea 34: 189. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus japonicus (L.f.) Müll.Arg. var. floccosus (Müll.Arg.) S.M.Hwang -- Acta Phytotax. Sin. 23(4): 299 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus japonicus (L.f.) Müll.Arg. var. ochraceoalbidus (Müll.Arg.) S.M.Hwang -- Acta Phytotax. Sin. 23(4): 298 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus khasianus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 438. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus kietanus Rechinger -- in Denkschr. Akad. Wiss. Wien 1913, lxxxix. 568 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus kingii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 439. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus kongkandae Welzen & Phattar. -- Blumea 46(1): 67 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus korthalsii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 976. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus kunstleri King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 443. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus kurzii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 427. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus kweichowensis Lauener & W.T.Wang -- Notes Roy. Bot. Gard. Edinburgh 38(3): 487, nom. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lackeyi Elmer -- Leafl. Philipp. Bot. iv. 1298 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus laevigatus (Müll.Arg.) Airy Shaw -- Kew Bull. 19(2): 328. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lambertianus Müll.Arg. -- Linnaea 34: 190. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lanceolatus (Gagnep.) Airy Shaw -- Kew Bull. 21(3): 380. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lancifolius Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 434. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lappaceus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 957. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lauterbachianus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 157 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lawii Müll.Arg. -- Linnaea 34: 192. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus leptophyllus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 203 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus leptostachyus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 435. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus leucocalyx Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 970. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus leucocarpus (Kurz) Airy Shaw -- Kew Bull. 16(3): 352. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus leucodermis Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 441. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus leveillanus Fedde -- Repert. Spec. Nov. Regni Veg. 10: 144. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lianus Croizat -- J. Arnold Arbor. 1938, xix. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus longifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 967. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus longinervis M.Aparicio -- Blumea 52(1): 76 (-78; fig. 6, map). 2007 [4 Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus longipes Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 162 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus longipes Müll.Arg. -- Linnaea 34: 193. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus longistylus Merr. -- Philipp. J. Sci. 16: 560. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lotingensis F.P.Metcalf -- J. Arnold Arbor. xxii. 206 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus luchenensis F.P.Metcalf -- J. Arnold Arbor. xxii. 206 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus lullulae Airy Shaw -- Kew Bull. 21(3): 384. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus maclurei Merr. -- Philipp. J. Sci. 21: 347. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus macrostachyus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 963. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus macularis Airy Shaw -- Kew Bull. 25(3): 526. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 449. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus megadontus P.I.Forst. -- Austrobaileya 5(3): 470 (1999), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus melleri Müll.Arg. -- Flora 47: 468. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus metcalfianus Croizat -- J. Arnold Arbor. 1940, xxi. 501. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus micrantha Müll.Arg. -- Linnaea 34: 191. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus microcarpus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 172 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus millietii H.Lév. -- Fl. Kouy-Tcheou 165 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus minahassae Koord. -- Meded. Lands Plantentuin 19: 626. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus minimifructus S.E.C.Sierra -- Blumea 52(1): 79 (-81; fig. 7, map). 2007 [4 Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus miquelianus (Scheff.) Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) iii. 1. 290 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus miquelianus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 200 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus mirus S.E.C.Sierra -- Blumea 52(1): 81 (-82; fig. 8, map). 2007 [4 Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus mollissimus (Geiseler) Airy Shaw -- Kew Bulletin 26 1972 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus mollissimus (Geiseler) Airy Shaw -- Kew Bull. 26(2): 297. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus moluccanus Müll.Arg. -- Linnaea 34: 185. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus monanthos Airy Shaw -- Kew Bull. 32(2): 402. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus montanus (Müll.Arg.) Airy Shaw -- Kew Bull. 32(1): 78. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus moritzianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 971. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus multiglandulosus (Reinw. ex Blume) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 308 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus muricatus Müll.Arg. -- Linnaea 34: 191. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus muricatus (Wight) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus muricatus var. walkerae (Hook.f.) Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus muticus (Müll.Arg.) Airy Shaw -- Kew Bull. 16(3): 351. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus myanmaricus P.T.Li -- Guihaia 14(2): 131, nom. nov. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus nanus Airy Shaw -- Kew Bull. 21(3): 380. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus neocavaleriei H.Lév. -- Fl. Kouy-Tcheou 165 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus nepalensis Müll.Arg. -- Linnaea 34: 188. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus nesophilus Müll.Arg. -- Linnaea 34: 196. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus nesophilus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus nitidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 979. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus nudiflorus (L.) Kulju & Welzen -- Blumea 52(1): 124. 2007 [4 Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oblongifolius Müll.Arg. -- Linnaea 34: 192. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oblongifolius (Miq.) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oblongifolius var. oblongifolius (Miq.) Mull.Arg. -- Kew Bulletin Additional Series 8 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oblongifolius Müll.Arg. var. rubriflorus Chakrab. -- J. Econ. Taxon. Bot. 6(2): 496 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus odoratus Elmer -- Leafl. Philipp. Bot. iv. 1299 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oppositifolius Müll.Arg. -- Linnaea 34: 194. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oppositifolius Müll.Arg. var. lindicus (Radcl.-Sm.) Radcl.-Sm. -- Kew Bull. 39(4): 790. 1984 [25 Oct 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oppositifolius Müll.Arg. f. lindicus Radcl.-Sm. -- Kew Bull. 29(2): 437. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oppositifolius Müll.Arg. f. polycytotrichus Radcl.-Sm. -- Kew Bull. 40(3): 658. 1985 [4 Jul 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oreophilus Müll.Arg. -- Linnaea 34: 188. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oreophilus Müll.Arg. var. floccosus Müll.Arg. -- Linnaea 34: 188. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oreophilus Müll.Arg. subsp. latifolius Boufford & T.S.Ying -- J. Arnold Arbor. 71(4): 575 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oreophilus Müll.Arg. var. latifolius (Boufford & T.S.Ying) H.S.Kiu -- Fl. China 11: 236. 2008 [18 Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus oreophilus Müll.Arg. var. ochraceoalbidus Müll.Arg. -- Linnaea 34: 188. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus pachypodus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 196 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus palauensis Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 25. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus pallidus (Airy Shaw) Airy Shaw -- Kew Bull. 32(1): 78. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus paniculatus Müll.Arg. -- Linnaea 34: 189. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus paniculatus (Lam.) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus paniculatus Müll.Arg. var. formosanus (Hayata) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6(6): 307. 1954

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus papillaris Merr. -- Philipp. J. Sci., C 7: 238. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus papuanus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 202 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus paxii Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 414 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus paxii Pamp. var. castanopsis (F.P.Metcalf) S.M.Hwang -- Acta Phytotax. Sin. 23(4): 298 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus peekelii Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 384. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus peltatus Müll.Arg. -- Linnaea 34: 187. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus peltatus Müll.Arg. var. rubriflorus Chakrab. -- J. Econ. Taxon. Bot. 6(2): 497 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus penangensis Müll.Arg. -- Linnaea 34: 186. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus petanodon Airy Shaw -- Kew Bull. 32(2): 401. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus philippensis (Lam.) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus philippensis (Lam.) Müll.Arg. -- Linnaea 34: 196. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus philippensis H.Karst. -- Deut. Fl. (Karsten) 589. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus philippensis (Lam.) Müll.Arg. var. mengliangensis C.Y.Wu ex S.M.Hwang -- Acta Phytotax. Sin. 23(4): 294 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus philippensis (Lam.) Müll.Arg. var. pallida Airy Shaw -- Kew Bull. 26(2): 300. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus phongnhaensis Thin & Kim Thanh -- Gard. Bull. Singapore 66(1): 61. 2014 [10 Jul 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus pierrei (Gagnep.) Airy Shaw -- Kew Bull. 21(3): 380. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus pinnatinervis Elmer ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 212 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus playfairii Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 441. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus pleiogynus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 187 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus plicatus (Müll.Arg.) Airy Shaw -- Kew Bull. 16(3): 352. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus poilanei Gagnep. -- Bull. Soc. Bot. France 72: 466. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus polyadenos F.Muell. -- Fragm. (Mueller) 6(47): 184. 1868 [Jun 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus polyadenos F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus polycarpus (Benth.) Kulju & Welzen -- Blumea 52(1): 130. 2007 [4 Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus polyneurus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 439. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus ponapensis Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 26. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus populifolius Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 441. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus porterianus Müll.Arg. -- Linnaea 34: 185. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus preussii Pax -- Bot. Jahrb. Syst. 23(4): 525. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus pseudopenangensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 203 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus pseudoverticillatus Merr. -- Lingnan Sci. J. 14: 23. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus puber Bollend. -- Blumea 45(2): 334 (2000), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus puberulus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 435. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus pycnostachys F.Muell. -- Fragm. (Mueller) 4(29): 138. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus pycnostachys F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus ramosii Merr. -- Philipp. J. Sci., C 7: 401. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus repandus (Rottler) Müll.Arg. -- Linnaea 34: 197. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus repandus (Rottler) Müll.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus repandus (Rottler) Müll.Arg. var. chrysocarpus (Pamp.) S.M.Hwang -- Acta Phytotax. Sin. 23(4): 297 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus resinosus (Blanco) Merr. -- Species Blancoanae 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus resinosus Merr. -- Sp. Blancoanae 222 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus resinosus Merr. var. cuneatus (Ridl.) N.P.Balakr. & Chakrab. -- Rheedea 1(1–2): 39 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus resinosus Merr. var. muricatus (Wight) N.P.Balakr. & Chakrab. -- Rheedea 1(1–2): 39 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus resinosus Merr. var. stenanthus (Müll.Arg.) Susila & N.P.Balakr. -- Fam. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched India 151. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus resinosus Merr. var. subramanyamii (J.L.Ellis) Chakrab. -- J. Econ. Taxon. Bot. 6(3): 704 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus reticulatus Dunn -- J. Linn. Soc., Bot. xxxviii. 365 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus rhamnifolius Müll.Arg. -- Linnaea 34: 196. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus ricinoides Müll.Arg. -- Linnaea 34: 187. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus ricinoides (Pers.) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus roxburghianus Müll.Arg. -- Linnaea 34: 186. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus rufidulus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 970. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus samarensis Merr. -- Philipp. J. Sci., C 9: 488. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sanchezii Merr. -- Philipp. J. Sci., C 7: 402. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sanguirensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 18 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sarawakensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 201 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sathayensis Thin -- Euphorb. Vietnam 46. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus scabrifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 699, sphalm. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus scandens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 982. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus smilaciformis Gage -- Rec. Bot. Surv. India ix. 242 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus speciosus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 205 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sphaerocarpus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 976. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus spinifructus Welzen & S.E.C.Sierra -- Blumea 51(2): 382 (-384; fig. 3a-h, map 3). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus spinulosus McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 17(3-4): 170. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus spodocarpus Airy Shaw -- Kew Bull. 21(3): 383. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus stenanthus Müll.Arg. -- Linnaea 34: 191. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus stewardii Merr. ex F.P.Metcalf -- Lingnan Sci. J. 10: 488. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus stipularis Airy Shaw -- Kew Bull. 21(3): 398. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus stipulosus Müll.Arg. -- Linnaea 34: 192. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus stylaris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 973. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus subcuneatus (Gage) Airy Shaw -- Kew Bull. 26(2): 304. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus subjaponicus (Croizat) Croizat -- J. Arnold Arbor. 1940, xxi. 502. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus subpeltatus Müll.Arg. -- Linnaea 34: 189. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus subramanyamii J.L.Ellis -- Bull. Bot. Surv. India 25(1-4): 199. 1985 [1983 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus subulatus Müll.Arg. -- Linnaea 34: 192. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus sumatranus (Miq.) Airy Shaw -- Kew Bull. 16(3): 351. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus surculosus P.I.Forst. -- Austrobaileya 5(3): 488 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus taoyuanensis C.L.Peng & L.H.Yan -- J. Trop. Subtrop. Bot. 13(1): 74 (-75; fig.1). 2005 [Jan 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tenuifolius Pax -- Bot. Jahrb. Syst. 29(3-4): 429. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tenuifolius Pax var. castanopsis (F.P.Metcalf) H.S.Kiu -- Fl. China 11: 235. 2008 [18 Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tenuifolius Pax var. castanopsis (Metcalf) H.S.Kiu -- Guihaia 26(1): 3. 2006 [Jan 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tenuifolius Pax var. paxii (Pamp.) H.S.Kiu -- Fl. China 11: 235. 2008 [18 Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tenuipes Airy Shaw -- Kew Bull. 35(2): 393. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tenuispicus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 201 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tetracoccus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 245. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus thorelii Gagnep. -- Notul. Syst. (Paris) 4: 53. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus thunbergianus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 162 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tiliifolius (Blume) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tiliifolius (Blume) Müll.Arg. -- Linnaea 34: 190. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tokbrai Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 956. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tokiae Welzen -- Thai Forest Bull., Bot. 41: 86. 2013 [Nov 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus trinervius Pax -- Pflanzenr. (Engler) Euphorb.-Mercurial. 156 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tristis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 154 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus tsiangii Merr. & Chun -- Sunyatsenia 1: 63. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus ustulatus (Gagnep.) Airy Shaw -- Kew Bull. 21(3): 381. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus vernicosus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 443. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus viridis Welzen & Chayam. -- Kew Bull. 56(3): 652. 2001 [11 Oct 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus vitifolius Kuntze -- Revis. Gen. Pl. 2: 608. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus walkerae Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 437. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus wallichianus Müll.Arg. -- Linnaea 34: 196. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus warburgianus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 18 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus wenzelianus Slik -- Blumea 43(1): 229 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus woodii Merr. -- Philipp. J. Sci., C 13: 81. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus wrayi King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 433. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus xylacanthus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 203, 397 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus yifengensis Hu & F.H.Chen -- Acta Phytotax. Sin. i. 226 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus yunnanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 188 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus zeylanicus Müll.Arg. -- Linnaea 34: 195. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus zippelii F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus zippellii F.Muell. -- Fragm. (Mueller) 4(29): 139. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mallotus zolingeri Müll.Arg. -- Linnaea 34: 193. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mancanilla Plum. ex Adans. -- Fam. Pl. (Adanson) 2: 354. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mancanilla Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mancanilla Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mancinella Tussac -- Fl. Antill. iii. 21. t. 5 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mancinella venenata Tussac -- Fl. Antill. iii. 21. t. 5 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mandioca Link -- Handbuch [Link] 2: 436. 1831 [Jan-Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mandioca Link -- Handbuch [Link] 2: 436. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mandioca aipi Pohl ex Link -- Handbuch [Link] 2: 436. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mandioca dulcis Parodi -- Anales Soc. Ci. Argent. iv. (1877) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mandioca utilissima Pohl ex Link -- Handbuch [Link] 2: 436. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot Mill. -- Gard. Dict. Abr., ed. 4. [851]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot Mill. -- The Gardeners Dictionary abridged 3 1754 No page numbers given. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot Tourn. ex Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Anisophyllae D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 105. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Caerulescentes D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 238. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Carthaginenses D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 112. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Crotalariiformes D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 199, as 'Crotalariaeformes'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Foetidae D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 65. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Graciles D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 141. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Obovatae J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 60(1): 49 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Peruvianae D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 189. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Tripartitae D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 230. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sect. Variifoliae D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 172. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot acuminatissima Müll.Arg. -- Fl. Bras. (Martius) 11(2): 455. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot aesculifolia Pohl -- Pl. Bras. Icon. Descr. i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot affinis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 48 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot affinis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, 11: 48. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot aipi Pohl -- Pl. Bras. Icon. Descr. i. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot aipi Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot alcicornis Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 84 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot allemii M.J.Silva -- Nordic J. Bot. 34(2): 135. 2016 [22 Jan 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot alterniflora P.Carvalho & M.Martins -- Nordic J. Bot. 36(3)-e01615: 2. 2018 [30 Mar 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot alutacea D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 130. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot alutacea D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 130, f. 56D, 57A. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot amaroleitensis Baill. -- Adansonia 4: 281. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot amazonica Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 83. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot amazonica Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 83. 1908; Pax in Engl. Pflanzenreich,Euphorb.-Adrian. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot angustifolia Pohl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799; 2: 99. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot angustifrons Müll.Arg. -- Fl. Bras. (Martius) 11(2): 461. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot angustiloba (Torr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1073. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot angustiloba Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1073. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anisitsii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 197. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anisitsii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 197 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anisophylla Müll.Arg. -- J. Bot. 12: 230. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anisophylla Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala Pohl -- Pl. Bras. Icon. Descr. i. 27. t. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala Pohl -- Pl. Bras. Icon. Descr. 1: 27 (t. 21). 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala Pohl subsp. cujabensis (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 168. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala Pohl subsp. cujabensis (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 168. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala Pohl subsp. glabrata (Chodat & Hassl.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 168. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala subsp. glabrata (Chodat & Hassl.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 168. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala Pohl subsp. pavoniana (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 170. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala Pohl subsp. pavoniana (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 170. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala Pohl subsp. pubescens (Pohl) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 167. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot anomala Pohl subsp. pubescens (Pohl) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 167. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot appanii M.J.Silva -- Syst. Bot. 40(1): 168. 2015 [12 Feb 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot araliifolia Pax -- Pflanzenr. (Engler) IV. 147. II (Heft 44): 26. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot araliifolia Pax -- Verh. Bot. Vereins Prov. Brandenburg 1908, l. 26 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot arcuata Pohl -- Pl. Bras. Icon. Descr. i. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot arcuata Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot arenaria M.Mend. -- Brittonia 66(2): 108. 2013 [3 Jul 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot attenuata Müll.Arg. & Müll.Arg. -- Fl. Bras. (Martius) 11(2): 443. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot auriculata McVaugh -- Brittonia xiii. 190 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot auriculata McVaugh -- Brittonia 13: 190, fig. 25, 26. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot aypi Spruce -- J. Proc. Linn. Soc., Bot. 5: 10. 1860 [1861 publ. 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot baccata Allem -- Int. J. Pl. Sci. 160: 181 (181, 184-187, fig. 1). 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot baccata Allem -- Int. J. Pl. Sci. 160(1): 181 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot baccata Allem var. ferruginea Allem -- Int. J. Pl. Sci. 160(1): 184 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot baccata var. ferruginea Allem -- Int. J. Pl. Sci. 160: 184 (184-187, fig. 2). 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot bahiensis Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 4. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot bahiensis Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 4. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot bahiensis var. microsperma Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 5. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot bellidifolia P.Carvalho & M.Martins -- Syst. Bot. 39(2): 485. 2014 [23 Apr 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot berroana Beauverd -- Bull. Soc. Bot. Genève ser. 2, 4: 69. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot berroana Beauverd -- Bull. Soc. Bot. Genève Ser. II, iv. 69 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot boliviana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 402 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot boliviana Pax -- Pflanzenr. (Engler) IV. 147 (Heft 63) Addit. V.: 402. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot brachyandra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 196. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot brachyandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 196 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot brachyloba Müll.Arg. -- Fl. Bras. (Martius) 11(2): 451. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot brachystachys Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 44] 4, Fam. 147, II: 97. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot brachystachys Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 44] 4, Fam. 147, II: 97. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot brasiliana M.Mend. & T.B.Cavalc. -- Rodriguésia 69(2): 916. 2018 [Apr - Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot brasiliensis Klotzsch ex Pax -- Verh. Bot. Vereins Prov. Brandenburg 1908, l. 57 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot breviloba P.Carvalho & M.Martins -- Phytotaxa 32: 58 (fig. 1). 2011 [22 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot brevipedicellata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 63 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot brevipedicellata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 63. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot burchellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 457. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot caerulescens subsp. laevis Allem -- Novon 11(2): 158. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot caerulescens subsp. laevis Allem -- Novon 11(2): 158 (-160; fig. 1). 2001 [10 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot caerulescens subsp. macrantha (Pax & K.Hoffm.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 245. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot caerulescens subsp. macrantha (Pax & K.Hoffm.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 245. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot caerulescens subsp. paraensis (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 245. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot caerulescens subsp. paraensis (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 245. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cajaniformis Pohl -- Pl. Bras. Icon. Descr. i. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cajaniformis Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot canastrana Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 628, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot canastrana Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 628. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cannabina Sweet -- Hort. Brit. [Sweet], ed. 2. 458. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot caricifolia Pohl -- Pl. Bras. Icon. Descr. i. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot carthagenensis (Jacq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1073. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot carthagenensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1073. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot carthagenensis (Jacq.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot carthagenensis (Jacq.) Müll.Arg. var. anisophylla (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 3[3]: 288. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot carthagenensis (Jacq.) Müll.Arg. subsp. glaziovii (Müll.Arg.) Allem -- Novon 11(2): 160. 2001 [10 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot carthagenensis Müll.Arg. subsp. glaziovii (Müll.Arg.) Allem -- Novon 11(2): 160. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot carthagenensis Müll.Arg. subsp. hahnii Allem -- Novon 11(2): 161. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot carthagenensis (Jacq.) Müll.Arg. subsp. hahnii Allem -- Novon 11(2): 161 (-163; fig. 2). 2001 [10 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cassava O.F.Cook & G.N.Collins -- Contr. U.S. Natl. Herb. 8: 184. 1903 Without description (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot catingae Ule -- Bot. Jahrb. Syst. 42(2-3): 221. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot catingae Ule -- Bot. Jahrb. Syst. 42(2-3): 221. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot caudata Greenm. -- Proc. Amer. Acad. Arts 39: 82. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot caudata Greenm. -- Proc. Amer. Acad. Arts xxxix. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cearensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 194. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cearensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 194 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cecropiifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cecropiifolia Pohl -- Pl. Bras. Icon. Descr. i. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cezarii M.Martins -- Novon 24(2): 179. 2015 [22 Sep 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot chlorosticta Standl. & Goldman -- Contr. U.S. Natl. Herb. 13: 375. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot chlorosticta Standl. & Goldman -- Contr. U.S. Natl. Herb. xiii. 375 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cleomifolia Pohl -- Pl. Bras. Icon. Descr. i. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cleomifolia Pohl -- Pl. Bras. Icon. Descr. 1(2): 51 (-52; t. 44). 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot coerulea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799; 2: 99, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot coerulescens Pohl -- Pl. Bras. Icon. Descr. i. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot coerulescens var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1070. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot coerulescens var. pubescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1070. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot coimbrana M.Mend. -- Revista Soc. Boliv. Bot. 9(1): 8. 2016 [Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot colimensis Croizat -- J. Arnold Arbor. xxiii. 221 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot colimensis Croizat -- J. Arnold Arbor. 23: 221. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot compositifolia Allem -- Revista Brasil. Biol. 49(3): 650. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot compositifolia Allem -- Revista Brasil. Biol. 49: 650-652 fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot condensata D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 100, figs, 39B,C,D. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot condensata D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 100. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot confertiflora M.J.Silva -- Phytotaxa 213(2): 133. 2015 [15 Jun 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot congesta M.Mend. & T.B.Cavalc. -- Rodriguésia 69(2): 919. 2018 [Apr - Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot consanguinea Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 38 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot conulifera Müll.Arg. -- Fl. Bras. (Martius) 11(2): 474. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cordifolia Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 94 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cordifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 94. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot corymbiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 80 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot corymbiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 80. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot crassisepala Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 28. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot crassisepala Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 28 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot crotalariiformis Pohl -- Pl. Bras. Icon. Descr. i. 24. t. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cujabensis Müll.Arg. -- Linnaea 34: 207. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cujabensis Müll.Arg. -- Linnaea 34: 207. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cuneata Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 1. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot cuneata Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 1. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot curcas Crantz -- Inst. Rei Herb. 1: 167. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dalechampiiformis Pohl -- Pl. Bras. Icon. Descr. i. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dalechampiiformis Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot davisiae Croizat -- J. Arnold Arbor. 23: 224. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot davisiae Croizat -- J. Arnold Arbor. xxiii. 224 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot debilis M.Mend. & T.B.Cavalc. -- Arnaldoa 22(2): 299. 2015 [15 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot decurrens M.Mend. & M.Martins -- Novon 26(1): 59. 2018 [9 Mar 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot depauperata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 41 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot depauperata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 41, fig. 14. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot diamantinensis Allem -- Revista Brasil. Biol. 49(3): 658. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot diamantinensis Allem -- Revista Brasil. Biol. 49: 658-660 fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dichotoma Ule -- in Tropenpfl. xi. 863 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dichotoma Ule -- Notizbl. Königl. Bot. Gart. Berlin 5: 2, 1907, & 5: 19, pl. 1. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dichotoma Ule var. genuina Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 83. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dichotoma Ule var. parviflora Ule -- Notizbl. Königl. Bot. Gart. Berlin 5: 20. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dichotoma Ule var. undulata Allem -- Novon 11(2): 163. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dichotoma var. undulata Allem -- Novon 11(2): 163 (-165; fig. 3). 2001 [10 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot diffusa Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot diffusa Pohl -- Pl. Bras. Icon. Descr. i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot digitata Sweet -- Hort. Brit. [Sweet], ed. 2. 458. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot digitata Sweet -- Sweet's Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot digitiformis Pohl -- Pl. Bras. Icon. Descr. i. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot digitiformis Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot discolor Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 7. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot discolor Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 7. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot divergen Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot divergens Pohl -- Pl. Bras. Icon. Descr. i. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot divergens Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot diversifolia Sweet -- Sweet's Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot diversifolia Sweet -- Hort. Brit. [Sweet], ed. 2. 458, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 71. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Baill. -- Traite Bot. Méd. Phan. 2: 932. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. aipi (Pohl) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis var. aipi Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 71. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. diffusa Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 71. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. diffusa (Pohl) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. ferruginea Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 71. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. ferruginea (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. flabellifolia (Pohl) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. flabellifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 72. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. leptopoda (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. leptopoda Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 72. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot dulcis Pax var. multifida (Graham) Pax -- Pflanzenr. (Engler) 4 [Heft 44], Fam. 147, pt. 2: 72. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot ebracteata M.Mend. & T.B.Cavalc. -- Phytotaxa 273(3): 149. 2016 [9 Sep 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot edule A.Rich. -- Hist. Fis. Cuba 11: 208. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot elegans Müll.Arg. -- Fl. Bras. (Martius) 11(2): 485. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot elongata P.Carvalho & M.Martins -- Nordic J. Bot. 36(3)-e01615: 2. 2018 [30 Mar 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot enneaphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 196. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot enneaphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 196 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot epruinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 196 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot epruinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 196. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta Crantz -- Inst. Rei Herb. 1: 167. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. argentea Cif. -- Arch. Bot. (Forlì) 18: 34. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. coalescens Cif. -- Arch. Bot. (Forlì) 18: 33. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. communis Cif. -- Arch. Bot. (Forlì) 18: 35. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. debilis Cif. -- Arch. Bot. (Forlì) 18: 34. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. digitifolia -- Arch. Bot. (Forlì) 18: 33. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. domingensis Cif. -- Arch. Bot. (Forlì) 18: 35. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. fertilis Cif. -- Arch. Bot. (Forlì) 18: 35. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta subsp. flabellifolia (Pohl) Cif. -- Arch. Bot. (Forlì) 18: 30. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. flavicaulis Cif. -- Arch. Bot. (Forlì) 18: 34. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. fuscescens Cif. -- Arch. Bot. (Forlì) 18: 34. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta subsp. grandifolia Cif. -- Arch. Bot. (Forlì) 18: 34. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. hispaniolensis Cif. -- Arch. Bot. (Forlì) 18: 34. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. jamaicensis Cif. -- Arch. Bot. (Forlì) 18: 35. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. luteola Cif. -- Arch. Bot. (Forlì) 18: 34. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. mutabilis Cif. -- Arch. Bot. (Forlì) 18: 35. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. nodosa Cif. -- Arch. Bot. (Forlì) 18: 33. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta Crantz subsp. peruviana (Müll.Arg.) Allem -- Genet. Resources Crop Evol. 41(3): 146. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. pohlii Cif. -- Arch. Bot. (Forlì) 18: 35. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. ramosissima Cif. -- Arch. Bot. (Forlì) 18: 34. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. rufescens Cif. -- Arch. Bot. (Forlì) 18: 34. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. sprucei Lanj. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. sprucei Lanj. -- Euphorb. Surinam 33. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. tenerrima (Pohl) Cif. -- Arch. Bot. (Forlì) 18: 31. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot esculenta var. zimmermannii Cif. -- Arch. Bot. (Forlì) 18: 35. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot fabianae M.Mend. -- Brittonia 66(2): 110. 2013 [3 Jul 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot falcata D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 125, f. 54D. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot falcata D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 125. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot fallax M.J.Silva & L.S.Inocencio -- PhytoKeys 91: 141. 2017 [19 Dec 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot ferruginea Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 2. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot ferruginea Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 2. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot fiebrigii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 75 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot fiebrigii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 75, fig. 26. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot filamentosa Pittier -- J. Wash. Acad. Sci. 1930, xx. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot filamentosa Pittier -- J. Wash. Acad. Sci. 20: 11. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot flabellifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot flabellifolia Pohl -- Plantarum Brasiliae Icones et Descriptiones 1 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot flabellifolia Pohl -- Pl. Bras. Icon. Descr. i. 35. t. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot flemingiana D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 143. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot flemingiana D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 143, fig. 63B,C. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot flexuosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 195. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot flexuosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 195 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot floribunda Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 195 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot floribunda Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 195. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot foetida Pohl -- Pl. Bras. Icon. Descr. i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot fortalezensis Nassar, D.G.Ribeiro, Bomfim & P.T.C.Gomes -- Genet. Resources Crop Evol. 58(6): 832. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot fruticulosa (Pax) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 149. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot fruticulosa (Pax) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 149. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gabrielensis Allem -- Revista Brasil. Biol. 49(3): 653. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gabrielensis Allem -- Revista Brasil. Biol. 49: 653-655 fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot glabrata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 43. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot glabrata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 43 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot glabrata (Chodat & Hassl.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot glaziovii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 446. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot glaziovii Mull.Arg. -- Flora Brasiliensis 11(2) 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot glaziovii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 446. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gossypiifolia Crantz -- Inst. Rei Herb. 1: 167. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gracilis Pohl -- Pl. Bras. Icon. Descr. i. 23. t. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gracilis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1065. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gracilis var. pronifolia (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1065. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gracilis var. tenerrima (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1066. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gracilis var. tenuifolia (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1066. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gracilis var. tenuifolia (Pohl) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gracilis var. triphylla (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1066. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gracilis Pohl subsp. varians (Pohl) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 160. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gracilis subsp. varians (Pohl) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 160. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot grahamii Hook. -- Icon. Pl. 6: t. 530. 1843 [Jan 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot graminifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 671. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot graminifolia Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 671. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot grandiflora Müll.Arg. -- Fl. Bras. (Martius) 11(2): 471. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot grandistipula Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 81, fig. 28. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot grandistipula Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 81 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gratiosa M.J.Silva -- Nordic J. Bot. 34(1): 66. 2016 [14 Jan 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gualanensis S.F.Blake -- Contr. U.S. Natl. Herb. xxiv. 13 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot gualanensis S.F.Blake -- Contr. U.S. Natl. Herb. 24: 13. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot guaranitica Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 671. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 671. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot guaranitica Chodat & Hassl. subsp. boliviana (Pax) D.J.Rogers & Appan (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot guaranitica Chodat & Hassl. subsp. boliviana (Pax & K.Hoffm.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 112. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot guaranitica Chodat & Hassl. subsp. boliviana (Pax & K.Hoffm.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 112. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot guyanensis Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 84 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot guyanensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1186. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot handroana Cruz -- Bragantia 26: 318. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot harmsiana Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 7. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot harmsiana Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 7. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 5: 672. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot hassleriana Chodat -- Bull. Herb. Boissier Ser. II. v. 672. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot hemitrichandra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 454. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot heptaphylla Ule -- Notizbl. Königl. Bot. Gart. Berlin 5: 2, 1907,&5: 21, pl. 2. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot heptaphylla Ule -- in Tropenpfl. xi. 863 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot herbacea Crantz -- Inst. Rei Herb. 1: 167. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot heterandra Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 84. 1908; Pax in Engl. Pflanzenreich,Euphorb.Adrian. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot heterophylla Pohl -- Pl. Bras. Icon. Descr. i. 39. t. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot hilariana Baill. -- Adansonia 4: 282. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot humilis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 448. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot humilis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot humilis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 448. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot hunzikeriana Mart.Crov. -- Bonplandia (Corrientes) i. 273 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot hunzikeriana Mart.Crov. -- Bonplandia (Corrientes) 1: 273. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot incisa M.Mend. & T.B.Cavalc. -- Rodriguésia 69(2): 922. 2018 [Apr - Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot inflata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 450. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 483. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot intermedia Weath. -- Proc. Amer. Acad. Arts xlv. 427 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot intermedia Weath. -- Proc. Amer. Acad. Arts 45: 427. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot irwinii D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 137, fig. 59D, 60A. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot irwinii D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 137. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot isoloba Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 197. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot isoloba Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 197. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot isoloba Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 197. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot jacobinensis Müll.Arg. -- Linnaea 34: 205. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot jacobinensis Müll.Arg. -- Linnaea 34: 205. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot janipha Pohl -- Pl. Bras. Icon. Descr. i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot janiphoides Müll.Arg. -- Fl. Bras. (Martius) 11(2): 480. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot johannis Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 78 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot johannis Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 78. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot jolyana Cruz -- Bragantia 24: 360. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot kalungae M.J.Silva & Sodré -- Phytotaxa 131(1): 54. 2013 [13 Sep 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot katharinae Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 87. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot katharinae Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 87 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot klingensteinii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 66. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot klingensteinii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 66 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot labroyana Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 6. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot labroyana Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 6. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot laciniosa Pohl -- Pl. Bras. Icon. Descr. i. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot laciniosa Pohl -- Pl. Bras. Icon. Descr. 1: 54, t.48. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot laciniosa var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 483. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot laciniosa Pohl var. lanata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 483. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 475. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot langsdorffii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 455. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot langsdorffii var. glabra Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 673. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot leptophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 57. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot leptophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 57 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot leptopoda (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 96. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot leptopoda (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 96. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot linearifolia Müll.Arg. -- Flora 55: 43. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot lobata Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 82. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot lobata Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 82 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot loeflingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 460. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot loeflingii var. multifida (Graham) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot longepetiolata Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 627. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot longepetiolata Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 627, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot longepetiolata Pohl -- Pl. Bras. Icon. Descr. i. 25. t. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot longiracemosa P.Carvalho & M.Martins -- Syst. Bot. 39(2): 487. 2014 [23 Apr 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot lourdesiae M.J.Silva -- Nordic J. Bot. 34(1): 69. 2016 [14 Jan 2016] , as 'lourdesii' (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot loureiroi Pohl -- Pl. Bras. Icon. Descr. i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot ludibunda Croizat -- J. Arnold Arbor. 23: 219. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot ludibunda Croizat -- J. Arnold Arbor. xxiii. 219 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot luxurians M.J.Silva -- Phytotaxa 213(2): 135. 2015 [15 Jun 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot lyrata Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 9. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot lyrata Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 9. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot macrantha Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot macrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147 (Heft 44): 32. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot macrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 32 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot macrocarpa P.Carvalho & M.Martins -- Phytotaxa 309(2): 179. 2017 [13 Jun 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot maguireana D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 161, fig. 72A, B. 1973 ; as 'maguireiana (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot maguireana D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 161, as 'maguireiana'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot manihot (L.) Cockerell -- Bull. Torrey Bot. Club 19(3): 95. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot manihot H.Karst. -- Deut. Fl. (Karsten) 588. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot manihot Cockerell -- Bull. Torrey Bot. Club 19(3): 95. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot maracasensis Ule -- Bot. Jahrb. Syst. 42(2-3): 221. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot maracasensis Ule -- Bot. Jahrb. Syst. 42(2-3): 221. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot maracasensis var. vestita Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 194. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot marajoara Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 120. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot marajoara Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 120. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mattogrossensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 197 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mattogrossensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 197. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mcvaughii V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 184 (-186; fig. 5). 2005 [7 Feb 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot meeboldii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 47 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot meeboldii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 47, fig. 16. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot melanobasis Müll.Arg. -- Linnaea 34: 206. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot membranacea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147 III: 111. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot membranacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 111 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot meridensis Pittier -- J. Wash. Acad. Sci. 19: 352. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot meridensis Pittier -- J. Wash. Acad. Sci. 1929, xix. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mexicana I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mexicana I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot meyeriana Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 65 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot michaelis McVaugh -- Brittonia xiii. 190 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot michaelis McVaugh -- Brittonia 13: 190, fig. 25, 27. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot microcarpa Müll.Arg. -- Flora 55: 42. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot microcarpa Müll.Arg. -- Flora 55 [n. s., 30]: 42. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot microdendron Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 5. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot microdendron Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 5. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot minima M.Mend. & T.B.Cavalc. -- Arnaldoa 22(2): 303. 2015 [15 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mirabilis Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 91, fig. 32. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mirabilis Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 91 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mobilis Standl. -- Amer. Midl. Naturalist xxxvi. 177 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mobilis Standl. ex Leavenw. -- Amer. Midl. Naturalist 36: 177. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot moluccana Crantz -- Inst. Rei Herb. 1: 167. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mossamedensis Taub. -- Bot. Jahrb. Syst. 21(4): 442. 1895 [1895] ; a preprint (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot mossamedensis Taub. -- Bot. Jahrb. Syst. 21(4): 442. 1895 [1895] ; a preprint (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot multifida Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 627, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot multifida Crantz -- Inst. Rei Herb. 1: 167. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot multifida Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 627. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot multiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 86 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot multiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 85. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot nana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 448. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot neoglaziovii Pax & K.Hoffm. ex Luetzelb. -- Estud. Bot. Nordeste Braz. iii. 141 (1923) [Insp. Fed. ObrasSecc. Publ. 57],nomen; cf. Gray Herb. Card Cat., Issue 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot neusana Nassar -- Ci. & Cult. 38(2): 340. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot nogueirae Allem -- Revista Brasil. Biol. 49: 656-658 fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot nogueirae Allem -- Revista Brasil. Biol. 49(3): 656. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot oaxacana D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 46, figs. 14B, C, D. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot oaxacana D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 46. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot obovata J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 60: 52, fig. 1. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot obovata J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 60(1): 52 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 468. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot olfersiana Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 55. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot olfersiana Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 55 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot oligantha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 53. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot oligantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 53 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot orbicularis Pohl -- Pl. Bras. Icon. Descr. i. 20. t. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot orinocensis Croizat -- J. Arnold Arbor. xxiv. 169 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot orinocensis Croizat -- J. Arnold Arbor. 24: 169. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pachycaulis M.J.Silva -- Nordic J. Bot. 34(1): 60. 2016 [22 Jan 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1062. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 55 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. aipi (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1062. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. diffusa (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1062. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. digitiformis (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1063. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. ferruginea Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. ferruginea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1063. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. flabellifolia (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1062. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1062. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. leptopoda Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. leptopoda Müll.Arg. -- Fl. Bras. (Martius) 11(2): 459. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. multifida (Graham) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1062. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot palmata var. pusilla (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1063. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pandurata M.Martins & M.Mend. -- Novon 26(1): 61. 2018 [9 Mar 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot paraensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 470. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot paraensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot paraensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 470. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pardina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 484. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot parvicocca Croizat -- J. Arnold Arbor. xxiii. 219 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot parvicocca Croizat -- J. Arnold Arbor. 23: 219. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pauciflora Brandegee -- Univ. Calif. Publ. Bot. 4: 89. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pauciflora Brandegee -- Univ. Calif. Publ. Bot. iv. 89 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot paviifolia Pohl -- Pl. Bras. Icon. Descr. i. 52. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot paviifolia Pohl -- Pl. Bras. Icon. Descr. 1(2): 52 (t. 45). 1827 (as "paviaefolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pavoniana Müll.Arg. -- Linnaea 34: 205. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pavoniana Müll.Arg. -- Linnaea 34: 205. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pedicellaris Müll.Arg. -- Fl. Bras. (Martius) 11(2): 453. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot peltata Pohl -- Pl. Bras. Icon. Descr. i. 18. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl -- Pl. Bras. Icon. Descr. 1: 53 (t. 46). 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl -- Pl. Bras. Icon. Descr. i. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1071. 1866 [late Aug 1866] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl subsp. graminifolia (Chodat & Hassl.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 155. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl subsp. graminifolia (Chodat & Hassl.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 155. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl var. paviifolia (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1071. 1866 [late Aug 1866] (as var. "paviaefolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl subsp. rigidula (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 153. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl subsp. rigidula (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 153. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl subsp. tenuifolia (Pohl) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 153. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pentaphylla Pohl subsp. tenuifolia (Pohl) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 153. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot peruviana Müll.Arg. -- Linnaea 34: 206. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot piauhyensis Ule -- Notizbl. Königl. Bot. Gart. Berlin 5: 2, 1907, & 5: 23, pl. 3. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot piauhyensis Ule -- in Tropenpfl. xi. 864 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pilosa Pohl -- Pl. Bras. Icon. Descr. i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pinatiloba M.Mend. & T.B.Cavalc. -- Rodriguésia 69(2): 925. 2018 [Apr - Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pittieri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 401. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pittieri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 401 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pohliana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 464. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pohlii Wawra -- Flora 47: 252. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 88. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 88 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot populifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 93, fig. 33. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot populifolia Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 93 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot porphyrantha M.Mend. & T.B.Cavalc. -- Rodriguésia 69(2): 928. 2018 [Apr - Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot porrecta Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot porrecta Pohl -- Pl. Bras. Icon. Descr. i. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot preciosa hort. -- ex Kew Bull. 1910, 96, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pringlei S.Watson -- Proc. Amer. Acad. Arts 26: 148. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pringlei S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot procumbens Müll.Arg. -- Linnaea 34: 206. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot procumbens var. genuina Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 40, fig. 13. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot procumbens var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 673. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pronifolia Pohl -- Pl. Bras. Icon. Descr. i. 24. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pronifolia Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pruinosa Pohl -- Pl. Bras. Icon. Descr. i. 28. t. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pruinosa var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1060. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pruinosa var. pumila Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1061. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pseudoglaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam, 147, xvii: 196. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pseudoglaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 196 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pseudoheterophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 86. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pseudoheterophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 86 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pseudopruinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 61 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pseudopruinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 61, fig. 21. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pubescens Pohl -- Pl. Bras. Icon. Descr. 1: 47, t.40. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pubescens Pohl -- Pl. Bras. Icon. Descr. i. 50. t. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pubescens Pohl f. glabrata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 672. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pulchrifolius M.J.Silva -- PhytoKeys 77: 102. 2017 [17 Mar 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot purpurea M.Mend. & T.B.Cavalc. -- Phytotaxa 273(3): 150. 2016 [9 Sep 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot purpureocostata Pohl -- Pl. Bras. Icon. Descr. i. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pusilla Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot pusilla Pohl -- Pl. Bras. Icon. Descr. i. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot quinquefolia Pohl -- Pl. Bras. Icon. Descr. i. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot quinqueformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800, in syn. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot quinqueloba Pohl -- Pl. Bras. Icon. Descr. i. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot quinquepartita Huber ex D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 196. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot quinquepartita Huber ex D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 196, fig. 91B, C. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot recognita Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 91 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot recognita Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 91. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot reflexa Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 78 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot remotiloba Pittier -- J. Wash. Acad. Sci. 19: 352. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot remotiloba Pittier -- J. Wash. Acad. Sci. 1929, xix. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot reniformis Pohl -- Pl. Bras. Icon. Descr. i. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot reptans Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 30. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot reptans Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 30 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rhomboidea Müll.Arg. -- Linnaea 34: 205. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rhomboidea Müll.Arg. subsp. microcarpa (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 60. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rhomboidea subsp. microcarpa (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 60. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot riedeliana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 443. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot riedeliana Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 34 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rigidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 194. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rigidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 194 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rigidula Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rigidula Müll.Arg. -- Fl. Bras. (Martius) 11(2): 474, t. 67. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rigidula Müll.Arg. -- Fl. Bras. (Martius) 11(2): 474. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot robusta M.Mend. & T.B.Cavalc. -- Arnaldoa 22(2): 306. 2015 [15 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rotundata Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 4. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rotundata Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 4. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rubricaulis I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rubricaulis I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rubricaulis I.M.Johnst. subsp. isoloba (Standl.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 46. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rubricaulis I.M.Johnst. subsp. isoloba (Standl.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 46. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rusbyi Britton -- Bull. Torrey Bot. Club 1901, 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot rusbyi Britton -- Bull. Torrey Bot. Club 28: 302. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sagittata M.Mend. & M.Martins -- Novon 26(1): 63. 2018 [9 Mar 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sagittato-partita Pohl -- Pl. Bras. Icon. Descr. i. 22. t. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot salicifolia Pohl -- Pl. Bras. Icon. Descr. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot saxatilis M.J.Silva & Sodré -- Syst. Bot. 39(1): 222. 2014 [5 Feb 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot saxicola Lanj. -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht No. 67, 544 (1939); et in Rec. Trav. Bot. Neerl. 1939, xxxvi. 544 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot saxicola Lanj. -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht 69: 544, fig. 1. 1939 Rec. Trav. Bot. Neerl. 36 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot scandens L.S.Inocencio & M.J.Silva -- Syst. Bot. 41(4): 983. 2016 [15 Dec 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sellowiana Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian. 40 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sinuata Pohl -- Pl. Bras. Icon. Descr. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sinuata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1074. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sinuata var. laciniosa (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1075. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sinuata var. laciniosa (Pohl) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sparsifolia Pohl -- Pl. Bras. Icon. Descr. i. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot speciosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 470. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot speciosa Chodat & Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot spinosissima Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 99. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot sprucei Pax -- Pflanzenr. (Engler) [Heft 44] 4, Fam. 147: 71. 1910 In Obs (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot stellata M.Mend. -- Brittonia 66(2): 113. 2013 [3 Jul 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot stenophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 73 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot stenophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 73. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot stipularis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 50, fig. 17. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot stipularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 50 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot stricta Baill. -- Adansonia 4: 282. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot subquinqueloba Müll.Arg. -- Fl. Bras. (Martius) 11(2): 446. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot subspicata D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 62. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot subspicata D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 62, figs. 19D, 20A,B,C. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot surinamensis D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 80. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot surinamensis D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 80, figs. 31A,B. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot surumuensis Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 12. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot surumuensis Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 12. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot takape De Egea & Peña-Chocarro -- PhytoKeys 103: 2. 2018 [2 Jul 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot teissonnieri A.Chev. -- Journ. Agric. Trop. vii. 57 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tenella Müll.Arg. -- Fl. Bras. (Martius) 11(2): 484. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tenerrima Pohl -- Pl. Bras. Icon. Descr. i. 39. t. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tenerrima Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tenuifolia Pohl -- Pl. Bras. Icon. Descr. i. 38. t. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tenuifolia Pohl -- Pl. Bras. Icon. Descr. 1: 38, fig.29. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot toledi Labroy -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 8. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot toledi Labroy ex Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 8. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tomatophylla Standl. -- Amer. Midl. Naturalist xxxvi. 178 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tomatophylla Standl. ex Leavenw. -- Amer. Midl. Naturalist 36: 178. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tombadorensis M.Mend. & T.B.Cavalc. -- Phytotaxa 273(3): 153. 2016 [9 Sep 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tomentella Pohl -- Pl. Bras. Icon. Descr. i. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tomentosa Pohl -- Pl. Bras. Icon. Descr. i. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tomentosa subsp. araliifolia (Pax) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 215. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tomentosa Pohl subsp. araliifolia (Pax) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 215, as 'araliaefolia'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot trichandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 39 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot trichandra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot trifoliata Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 3. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot trifoliata Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 3. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot trifoliata Ule var. platyphylla Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 3. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot triloba (Sessé ex Cerv.) Miranda -- Bol. Soc. Bot. México no. 29: 38. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot triloba (Cerv.) McVaugh in Miranda -- Bol. Soc. Bot. México No. 29, 38 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1068. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. apaensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 672. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. cajaniformis (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1068. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. dalechampiiformis Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 38. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1068. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. glabra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 478. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. glauca Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1069. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita subsp. humilis (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 236. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita Müll.Arg. subsp. humilis (Müll.Arg.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 236. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita subsp. indivisa Allem -- Revista Brasil. Biol. 49: 13. 1989 12130 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita Müll.Arg. subsp. indivisa Allem -- Revista Brasil. Biol. 49(1): 13 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita subsp. laciniosa (Pohl) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 238. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita Müll.Arg. subsp. laciniosa (Pohl) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 238. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1068. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. porrecta (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1068. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. quinqueloba Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 194. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. subintegra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 478. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita subsp. vestita (S.Moore) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 236. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. vestita S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 466. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita Müll.Arg. subsp. vestita (S.Moore) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 236. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita var. vestita S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 466. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita subsp. xavantinensis (D.J.Rogers & Appan) Allem -- Revista Brasil. Biol. 49(1): 13. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tripartita Müll.Arg. subsp. xavantinensis (D.J.Rogers & Appan) Allem -- Revista Brasil. Biol. 49(1): 13 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot triphylla Pohl -- Pl. Bras. Icon. Descr. i. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot triphylla Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot triphylla Pohl var. fruticulosa Pax -- Pflanzenr. (Engler) 147 (Heft 44): 74. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot triphylla Pohl var. genuina Pax -- Pflanzenr. (Engler) 4, Fam. 147, II: 74. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tristis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 449. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tristis Müll.Arg. subsp. saxicola (Lanjouw) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 84. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tristis subsp. saxicola (Lanj.) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 84. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tristis Müll.Arg. subsp. surumuensis (Ule) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 86. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tristis subsp. surumuensis (Ule) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 86. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tubuliflora Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 44] 4, 147. II: 61. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tubuliflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 61 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tweedieana Beauverd -- Bull. Soc. Bot. Genève 1912, Ser. II. iv. 69. nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tweedieana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 450. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tweedieana Müll.Arg. var. lobata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 673. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot tweedieana f. nana Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 673. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 37. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 37 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot urens Crantz -- Inst. Rei Herb. 1: 167. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot utilissima Pohl -- Pl. Bras. Icon. Descr. i. 32. t. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot varians Pohl -- Pl. Bras. Icon. Descr. 1(2): 53 (-54; t. 47). 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot varians Pohl -- Pl. Bras. Icon. Descr. i. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot variifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 85 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot variifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, II: 85. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot veadeirensis M.J.Silva -- Syst. Bot. 39(4): 1161. 2014 [9 Jul 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea Pohl -- Pl. Bras. Icon. Descr. i. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea var. arcuata (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1069. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea var. cecropiifolia (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1069. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea var. cecropiifolia (Pohl) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea var. divergens (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1069. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1070. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea Pohl subsp. jacobinensis (Müll.Arg.) Allem -- Revista Brasil. Biol. 49(1): 25 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea subsp. jacobinensis (Müll.Arg.) Allem -- Revista Brasil. Biol. 49(1): 25. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea Pohl subsp. recurvata D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 134. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot violacea subsp. recurvata D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 134, f. 58A. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot walkerae Croizat -- Bull. Torrey Bot. Club lxix. 452, 457 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot walkerae Croizat -- Bull. Torrey Bot. Club 69(6): 452. 1942 [2 Jun 1942] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 481. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot weberbaueri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 194 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot weberbaueri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 194. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot websterae D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 72, f. 25D. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot websteri D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 72, as 'websterae'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot weddelliana Baill. -- Adansonia 4: 281. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot xavantinensis D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 124. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot xavantinensis D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 124 (fig. 52D, 53A). 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot xavantinensis D.J.Rogers -- Fl. Neotrop. Monogr. no. 13: 124 (fig. 52D, 53A). 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot zehntneri Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 10. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihot zehntneri Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 10. 1914 [5 May 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihotoides D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 247. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihotoides pauciflora (Brandegee) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. 13: 248. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manihotoides pauciflora (Brandegee) D.J.Rogers & Appan -- Fl. Neotrop. Monogr. no. 13: 248. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manniophyton Müll.Arg. -- Flora 47: 530. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manniophyton africanus Müll.Arg. -- Flora 47: 531. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manniophyton angustifolium Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 952. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manniophyton chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 74. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manniophyton fulvum Müll.Arg. -- J. Bot. 2: 332. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manniophyton tricuspe Pierre ex A.Chev. -- Rev. Bot. Appl. Agric. Trop. xx. 564 (1940), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manniophyton wildemanii Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 124. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa A.Juss. -- Euphorb. Gen. 44. t. 14 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa acuminatissima Zipp. ex Span. -- Linnaea 15: 349, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa acutifolia Zoll. & Moritzi -- Syst. Verz. Zoll. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa amboinensis Müll.Arg. -- Linnaea 34: 197. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa angolensis Müll.Arg. -- J. Bot. 2: 337. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa bancana Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 458. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa borneensis Müll.Arg. -- Flora 47: 468. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa capensis Baill. -- Étude Euphorb. 430. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa chatiniana Baill. -- Recueil Observ. Bot. 1: 349. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa cissifolia Zoll. -- Linnaea 29: 466. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa cochinchinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 878. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa conifera Zoll. -- Linnaea 29: 466. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa coriacea Müll.Arg. -- Linnaea 34: 198. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa corymbosa Müll.Arg. -- Linnaea 34: 199. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa costulata Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 459. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa cumingii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1005. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa cuneifolia Zoll. -- Linnaea 29: 467. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa denticulata Blume -- Bijdr. Fl. Ned. Ind. 12: 625. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa diepenhorstii Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 457. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa digyna Müll.Arg. -- Linnaea 34: 198. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa elliptica Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 228, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa fastuosa Linden -- Belgique Hort. xv. (1865) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa floribunda Zoll. & Moritzi -- Syst. Verz. Zoll. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa gigantea Zoll. -- Linnaea 29: 465. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa glabra A.Juss. -- Euphorb. Gen. 114. t. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa gummiflua Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 458. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa harveyana Müll.Arg. -- Flora 47: 467. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa heterophylla Müll.Arg. -- J. Bot. 2: 336. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa hispida Blume -- Bijdr. Fl. Ned. Ind. 12: 624. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa hypoleuca Rchb. & Zoll. -- in Verh. Natuurk. Ver. Ned. Ind. Bat. i. (1856) 30; et in Linnaea, xxviii.(1856) 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa jamaicensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 878. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 625. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa leptostachya Müll.Arg. -- Linnaea 34: 198 (Cleidionis sp.). 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa macrophylla A.Gray ex Seem. -- Bonplandia 9: 258. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa macrophylla Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvi. (1864) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa mallotoides F.Muell. -- Fragm. (Mueller) 4(29): 139. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa megalophylla Müll.Arg. -- Flora 47: 467. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa moluccana Wight -- Icon. Pl. Ind. Orient. [Wight] t. 816. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa moluccana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 878. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa motleyana Müll.Arg. -- Flora 47: 467. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa occidentalis Müll.Arg. -- Flora 47: 467. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa paniculata Wall. -- Numer. List [Wallich] n. 7810. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa pellata Wight -- Icon. Pl. Ind. Orient. [Wight] t. 817. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa populifolia Müll.Arg. -- Linnaea 34: 198. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa porteana hort. ex André -- Rev. Hort. [Paris]. lx. (1888) 176, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa pruinosa Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 457. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa pubescens Brongn. ex Baill. -- Étude Euphorb. t. 20. f. 5-7 (Quid ?). 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa rhynchophylla Miq. -- Fl. Ned. Ind. i. II. 403. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa rugosa Müll.Arg. -- Linnaea 34: 197. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa scandens Pancher ex Baill. -- Adansonia 2: 223. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa scandens Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 228, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa seemannii Müll.Arg. -- Flora 47: 468. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa sinensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1001. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa stricta Rchb. & Zoll. -- in Verh. Nat. Ver. Ned. Ind. Bat. i. (1856) 31; et in Linnaea, xxviii. (1856)310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa taitensis Müll.Arg. -- Linnaea 34: 197. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa tanaria Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 878. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa tanarius Blume -- Bijdr. Fl. Ned. Ind. 12: 624. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa tannensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 878. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa teysmannii Zoll. -- Linnaea 29: 465. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa tomentosa Blume -- Bijdr. Fl. Ned. Ind. 12: 624. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa trichocarpa Zoll. -- Linnaea 28: 307. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa triloba Müll.Arg. -- Flora 47: 466. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa truncata Müll.Arg. -- Linnaea 34: 198. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa vedeliana Müll.Arg. -- Linnaea 34: 198. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa velutina Rchb. & Zoll. -- Linnaea 29: 468. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa vieillardii Müll.Arg. -- Linnaea 34: 199. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa wallichii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1000. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa zippelii Zoll. & Moritzi -- Syst. Verz. Zoll. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mappa zollingeriana Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 457. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea Aubl. -- Hist. Pl. Guiane 2: 895, t. 342. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea africana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1191. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea africana Müll.Arg. var. gracilis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, V: 179. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea amazonica Esser -- Novon 9(1): 32, nom. nov. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea amazonica Esser -- Novon 9: 32. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea brasiliensis A.St.-Hil. -- Pl. Us. Bres. t. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea bridelioides Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1003, in syn. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea brideloides Pierre ex A.Chev. -- Vég. Utiles Afrique Trop. Franç. ix. 291 = M. bridelioides Pierre ex Prain. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea gracilis Dewèvre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1003. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea guianensis Aubl. -- Hist. Pl. Guiane 2: 895. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea guianensis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1191. 1866 [late Aug 1866] as guyanensis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea guianensis var. nervosa Müll.Arg. -- Linnaea 32: 115. 1863 as guyanensis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea guianensis var. obtusata Benth. ex Müll.Arg. -- Linnaea 32: 115. 1863 as guyanensis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea guianensis var. obtusata Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea guianensis var. obtusata (Benth. ex Müll.Arg.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 543. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea guianensis Aubl. [infrasp.unranked] obtusata Benth. ex Müll.Arg. -- Linnaea 32: 115. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea guianensis var. undulata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 544. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea membranacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 178 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea obtusa Pax -- Bot. Jahrb. Syst. 19(1): 116. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounea vaccinioides Pax -- Bot. Jahrb. Syst. 19(1): 116. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprounia Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 53 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maprunea J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 272. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Marcanilla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 769, in syn., sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareya Baill. -- Recueil Observ. Bot. 1: 73. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareya acuminata Prain -- Bull. Misc. Inform. Kew 1912(2): 103. [9 Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareya brevipes Pax -- Bot. Jahrb. Syst. 28(1): 24. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareya congolensis (J.Léonard) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(1-2): 12. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareya leonensis Baill. -- Hist. Pl. (Baillon) 5: 213. 1874 [Jan-Apr 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareya longifolia Pax -- Bot. Jahrb. Syst. 33(2): 283. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareya micrantha Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 792. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareya spicata Baill. -- Recueil Observ. Bot. 1: 74. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareyopsis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 13 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareyopsis longifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 13 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mareyopsis oligogyna Breteler -- Bull. Jard. Bot. Natl. Belg. 66(1-2): 134. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria L.f. -- Supplementum Plantarum 1782 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria L.f. -- Suppl. Pl. 66, pro parte. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria L.f. -- Suppl. Pl. 66 (428). 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria adelioides Rich. ex Baill. -- Étude Euphorb. 618, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria alternifolia L. -- Pl. Surin. 16. 1775 [23 Jun 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria anomala (Baill.) Fosberg -- Kew Bull. 33(2): 185. 1978 [13 Nov 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria anomala (Baill.) Fosberg var. cheloniphorbe (Hutch.) Fosberg -- Kew Bull. 33(2): 185. 1978 [13 Nov 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria bahamensis (Urb.) Britton & Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria bahamensis Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 220. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria bahamensis Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 220 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria cyanosperma (Gaertn.) Airy Shaw -- Kew Bull. 20(3): 387. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria decaryana (Leandri) G.L.Webster -- J. Arnold Arbor. 60(4): 433. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria discoidea (Baill.) G.L.Webster -- J. Arnold Arbor. xlviii. 311 (1967), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria discoidea (Baill.) G.L.Webster var. fagifolia (Pax) Radcl.-Sm. -- Kew Bull. 36(2): 220. 1981 [9 Nov 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria discoidea (Baill.) G.L.Webster f. glabra Radcl.-Sm. -- Kew Bull. 39(4): 790. 1984 [25 Oct 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria discoidea (Baill.) G.L.Webster var. nitida (Pax) Radcl.-Sm. -- Kew Bull. 36(2): 221. 1981 [9 Nov 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria discoidea (Baill.) G.L.Webster subsp. nitida (Pax) G.L.Webster -- J. Arnold Arbor. 60(4): 418. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria discoidea (Baill.) G.L.Webster var. triplosphaera Radcl.-Sm. -- Kew Bull. 30(4): 680. 1976 [1975 publ. 7 Apr 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria dubium-traceyi Airy Shaw & B.Hyland -- Kew Bulletin 31 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria dubium-traceyi Airy Shaw & B.Hyland -- Kew Bull. 31(2): 357. 1976 [11 Aug 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria hispidula G.L.Webster -- J. Arnold Arbor. 60(4): 432. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria hotteana (Urb. & Ekman) G.L.Webster -- J. Arnold Arbor. 38: 66. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria hotteana (Urb. & Ekman) G.L.Webster -- J. Arnold Arbor. xxxviii. 66 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria indica (Dalziel) Airy Shaw -- Kew Bull. 20(3): 387. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria indica Airy Shaw -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria indica (Dalziel) Airy Shaw f. vestita (J.J.Sm.) C.Barker -- Kew Bull. 53(3): 755. 1998 [2 Nov 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria luzoniensis (Merr.) Airy Shaw -- Kew Bull. 20(3): 387. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria nobilis L.f. -- Suppl. Pl. 428, quoad plantam femineam (masculina est Combretacea). 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria nobilis var. antillana (A.Juss.) Stehlé & Quentin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria nobilis var. antillana (A.Juss.) Stehlé & Quentin -- Fl. Guadeloupe Dépend. 2(1): 47. 1937 [May 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria nobilis var. hypomalaca (Standl.) Dugand -- Phytologia 13: 387. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria obovata (Baill.) G.L.Webster -- J. Arnold Arbor. 60(4): 434. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria oppositifolia L. -- Pl. Surin. 16. 1775 [23 Jun 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria rhomboidalis (Baill.) G.L.Webster -- J. Arnold Arbor. 60(4): 428. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria scandens (Wright ex Griseb.) G.L.Webster -- J. Arnold Arbor. xxxviii. 66 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria scandens (C.Wright ex Griseb.) G.L.Webster -- J. Arnold Arbor. 38: 66. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria tetracocca (Baill.) G.L.Webster -- J. Arnold Arbor. 38: 66. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Margaritaria tetracocca (Baill.) G.L.Webster -- J. Arnold Arbor. xxxviii. 66 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Martretia Beille -- in Compt. Rend. Acad. Sci. Paris cxlv. 1294 (1907); eI in Bull. Soc. Bot. France, lv. Mem. VIII. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Martretia quadricornis Beille -- in Compt. Rend. Acad. Sci. Paris cxlv. 64 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maschalanthus Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 175. 1835 [late 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maschalanthus Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 175. 1835 [late 1835] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maschalanthus obovatus Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 175. 1835 [late 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maschalanthus polygonoides Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 175. 1835 [late 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mazinna Spach -- Hist. Nat. Vég. (Spach) 2: 487. 1834 [12 Jul 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mebora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 108. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meborea Aubl. -- Hist. Pl. Guiane 2: 825, t. 323. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meborea guianensis Aubl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meborea guianensis Aubl. -- Hist. Pl. Guiane 2: 825, t. 323. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mecostylis Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mecostylis acalyphoides Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medea Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medea Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 193. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medea erecta D.Dietr. -- Syn. Pl. [D. Dietrich] v. 831. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medea hirta Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medea timandroides Didr. -- in Kjoeb. VidenSk. Meddel. (1857) 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medea timandroides Didr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusaea Rchb. -- Deut. Bot. Herb.-Buch 193. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea Haw. -- Syn. Pl. Succ. 133 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea fructus-pini Haw. -- Syn. Pl. Succ. 134 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea globosa Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea hamata Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea major Haw. -- Syn. Pl. Succ. 134. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea patula Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea procumbens Haw. -- Syn. Pl. Succ. 134. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea tessellata Haw. -- Syn. Pl. Succ. 135. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea tridentata Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Medusea tuberculata Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megabaria Pierre ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 284. 1908, nomen; Hutchinson in Kew Bull. 1910, 56, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megabaria klaineanum Pierre ex Hutch. -- Hooker's Icon. Pl. 30: sub t. 2929. 1911 [1913 publ. Jan 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megabaria macrophylla Pierre ex A.Chev. -- Vég. Utiles Afrique Trop. Franç. ix. 292 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megabaria obovata Pierre & A.Chev. -- Vég. Utiles Afrique Trop. Franç. ix. 291 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megabaria obovatum Pierre ex Hutch. -- Hooker's Icon. Pl. 30: sub t. 2929. 1911 [1913 publ. Jan 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megabaria trillesii Pierre ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 284. 1908, nomen; Hutchinson in Kew Bull. 1910, 57, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megabaria ugandensis Hutch. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 284. 1908, nomen; Hutchinson in Kew Bull. 1910, 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megalostylis S.Moore -- J. Bot. 54: 250. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megalostylis poeppigii S.Moore -- J. Bot. 54: 250. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megalostylis poeppigii S.Moore -- J. Bot. 54: 250. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostigma Hook.f. -- Hooker's Icon. Pl. 16: t. 1592. 1887; et Fl. Brit Ind. v. (1888) 467. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostigma burmanicum (Kurz) Airy Shaw -- Kew Bull. 23(1): 119, cum descr. ampl. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostigma cordatum Merr. -- Philipp. J. Sci. 16: 563. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostigma glabratum (Kurz) Govaerts -- World Checkl. & Bibliogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 3: 1166 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostigma malaccense Hook.f. -- Hooker's Icon. Pl. 16: t. 1592. 1887; et Fl. Brit Ind. v. (1888) 467. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostigma peltatum (J.J.Sm.) Croizat -- J. Arnold Arbor. xxii. 426 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megistostigma yunnanense Croizat -- J. Arnold Arbor. xxii. 426 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meialisa Raf. -- Sylva Telluriana 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meialisa Raf. -- Sylva Tellur. 63. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meialisa australis Raf. -- Sylva Telluriana 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meialisa australis Raf. -- Sylva Tellur. 64. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia Baill. -- Étude Euphorb. 586. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia Baill. -- Étude Euphorb. 586. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia sect. Decaryana Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 52(1): 173. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia sect. Decaryana Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 248. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia subgen. Petaliferae Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 55. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia sect. Zimmermannia (Pax) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 248. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia sect. Zimmermannia (Pax) Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 52(1): 174. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia sect. Zimmermanniopsis (Radcl.-Sm.) Radcl.-Sm. -- Kew Bull. 52(1): 175. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia acuminata (Verdc.) Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 52(1): 174. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia acuminata (Verdc.) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 248. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia baronii (Hutch.) G.L.Webster -- Acta Bot. Neerl. xiv. 356 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia bartlettii (Standl.) G.L.Webster -- Acta Bot. Neerl. xiv. 346 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia bartlettii (Standl.) G.L.Webster -- Acta Bot. Neerl. 14: 346. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia calycina G.L.Webster -- Acta Bot. Neerl. xiv. 354 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia capillipes (Blake) G.L.Webster -- Acta Bot. Neerl. xiv. 345 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia capillipes (S.F.Blake) G.L.Webster -- Acta Bot. Neerl. 14: 345. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia cerebroides (Petra Hoffm.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 55. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia decaryi (Leandri) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 248. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia decaryi (Leandri) Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 52(1): 173. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia decaryi (Leandri) Jean F.Brunel ex Radcl.-Sm. var. occidentalis (Leandri) Radcl.-Sm. -- Kew Bull. 52(1): 174. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia filipes (Balf.f.) G.L.Webster -- Acta Bot. Neerl. xiv. 344 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia fruticans (Pax) G.L.Webster -- Acta Bot. Neerl. xiv. 350 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia fruticans (Pax) G.L.Webster var. engleri (Pax) G.L.Webster -- Acta Bot. Neerl. 14: 351. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia gracilipes (Petra Hoffm.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 55. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia grandiflora (Verdc.) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 248. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia grandiflora (Verdc.) Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 52(1): 174. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia hilariana (Baill.) G.L.Webster (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia humbertii G.L.Webster -- Acta Bot. Neerl. xiv. 360 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia leandrii G.L.Webster -- Acta Bot. Neerl. xiv. 357 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia longipes (Wight) G.L.Webster -- Acta Bot. Neerl. xiv. 352 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia macropus (Hook.f.) G.L.Webster -- Acta Bot. Neerl. xiv. 352 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia madagascariensis (Leandri) G.L.Webster -- Acta Bot. Neerl. xiv. 358 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia neogranatensis (Müll.Arg.) G.L.Webster -- Acta Bot. Neerl. xiv. 347 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia neogranatensis (Müll.Arg.) G.L.Webster -- Acta Bot. Neerl. 14: 347. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia neogranatensis subsp. gardneri G.L.Webster -- Acta Bot. Neerl. 14: 349. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia neogranatensis (Müll.Arg.) G.L.Webster subsp. hilariana (Baill.) G.L.Webster -- Acta Bot. Neerl. 14: 349. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia nguruensis (Radcl.-Sm.) Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 52(1): 174. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia nguruensis (Radcl.-Sm.) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 248. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia nusbaumeri Ralim. -- Kew Bull. 72(3)-35: 2. 2017 [6 Oct 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia orientalis (Leandri) G.L.Webster -- Acta Bot. Neerl. xiv. 361 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia ovata (E.A.Bruce) Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 52(1): 174. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia ovata (E.A.Bruce) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 248. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia parvifolia (Wight) G.L.Webster -- Acta Bot. Neerl. xiv. 342 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia paxii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 248. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia paxii Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 52(1): 174. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia peltata (Hutch.) G.L.Webster -- Acta Bot. Neerl. xiv. 356 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia phyllanthoides Baill. -- Étude Euphorb. 587. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia phyllanthoides Baill. subsp. capillariformis (Vatke & Pax) G.L.Webster -- Acta Bot. Neerl. 14: 340. 1965

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia phyllanthoides Baill. subsp. somalensis (Pax) G.L.Webster -- Acta Bot. Neerl. 14: 340. 1965

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia phyllanthoides Baill. subsp. trichopoda (Müll.Arg.) G.L.Webster -- Acta Bot. Neerl. 14: 341. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia pubiflora G.L.Webster -- Acta Bot. Neerl. xiv. 360 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia ranirisonii Ralim. -- Kew Bull. 72(3)-35: 4. 2017 [6 Oct 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia stipularis (Radcl.-Sm.) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 248. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia stipularis (Radcl.-Sm.) Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 52(1): 175. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia trichogynis (Baill.) G.L.Webster -- Acta Bot. Neerl. xiv. 355 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia uzungwaensis (Radcl.-Sm.) Radcl.-Sm. -- Kew Bull. 52(1): 175. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia vestita G.L.Webster -- Acta Bot. Neerl. xiv. 343 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meineckia websteri Jean F.Brunel & Jacq.Roux -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 4(1-2): 83. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanolepis Rchb. & Zoll. -- Linnaea 28(3): 324. 1857 [Jan 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanolepis Rchb. ex Zoll. -- Acta Soc. Regiae Sci. Indo-Neerl. 1(4): 22. 1856 [post 1 Sep 1856]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanolepis angulata Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 455. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanolepis calcosa Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 399. 1861 [Jun 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanolepis diadena Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 455. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanolepis moluccana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 142 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanolepis multiglandulosa Rchb. & Zoll. -- Linnaea 28: 324. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanolepis vitifolia Gagnep. -- Bull. Soc. Bot. France 71: 1026. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa Blume -- Bijdr. Fl. Ned. Ind. 12: 590. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa acuminata Müll.Arg. -- Linnaea 32: 74. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa anceps Miq. -- Fl. Ned. Ind. i. II. 371. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa canescens Zipp. ex Span. -- Limaea xv. (1841) 347, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa cernua Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 483. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa cernua (Poir.) Decne. -- Nouvelles Annales du Mus?um d'Histoire Naturelle, Paris 3 1835 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa chinensis Blume -- Bijdr. Fl. Ned. Ind. 12: 592. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa chinensis Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa glaucescens Miq. -- Journ. Bot. Neerl. i. (1861) 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa microphylla Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa neocaledonica Baill. -- Adansonia 2: 240. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa obliqua Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1898. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa oblongifolia (Dennst.) Oken -- Allg. Naturgesch. iii. (3) 1602 (1841); fide Merrill in Journ. Arn. Arb. xxxi.280 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa ovalifolia Kostel. -- Allg. Med.-Pharm. Fl. 5: 1772. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa racemosa Blume -- Bijdr. Fl. Ned. Ind. 12: 592. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa reclinata Müll.Arg. -- Linnaea 32: 74. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa retusa Kostel. -- Allg. Med.-Pharm. Fl. 5: 1771. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa rhamnoides Blume -- Bijdr. Fl. Ned. Ind. 12: 591. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa rhamnoides Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa rhamnoides Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 483. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa rhamnoides var. oblongifolia Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa rubra Blume -- Bijdr. Fl. Ned. Ind. 12: 591. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa rupestris Miq. -- Fl. Ned. Ind. i. II. 371. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa turbinata (Koenig ex Roxb.) Oken -- Allg. Naturgesch. iii. (3) 1603 (1841); fide Merrill in Journ. Arn. Arb. xxxi.280 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa turbinata Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1897. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesa virgata Blume -- Bijdr. Fl. Ned. Ind. 12: 592. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesiopsis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 277. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesopsis Müll.Arg. -- Linnaea 32: 74. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesopsis fruticosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 437. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesopsis lucens Müll.Arg. -- Linnaea 32: 75. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesopsis patens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 437. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melanthesopsis variabilis Müll.Arg. -- Linnaea 32: 75. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menarda Comm. ex A.Juss. -- Euphorb. Gen. 23. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menarda capillaris Baill. -- Recueil Observ. Bot. 1: 85. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menarda cryptophila Comm. ex A.Juss. -- Euphorb. Gen. 109, t. 6. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menarda goudotiana Baill. -- Adansonia 2: 62. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menarda linifolia Baill. -- Recueil Observ. Bot. 1: 84. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menarda nummulariifolia Baill. -- Étude Euphorb. 609. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menarda pulchella Baill. -- Étude Euphorb. 609. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercadoa Náves -- in Blanco, Fl. Philipp. ed. III. I. 463 (1880 ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercadoa mandalojonensis Náves -- in Blanco, Fl. Philipp. ed. III. I. 463 (1880 ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis L. -- Sp. Pl. 2: 1035. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis L. -- Sp. Pl. 2: 1035. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis sect. Annuae Tzvelev -- Opred. Sosud. Rast. Severo-Zap. Rossii 679 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis abyssinica Hochst. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 133 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis acanthocarpa H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 3: 21. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis afra L. -- Mant. Pl. Altera 298. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis alpina Schur -- Enum. Pl. Transsilv. 600. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis alternifolia Lam. -- Encycl. [J. Lamarck & al.] 4(1): 120. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis alternifolia Hochst. ex Baill. -- Étude Euphorb. 490. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis ambigua L. -- Sp. Pl., ed. 2. 2: 1465. 1763 [Aug 1763] : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis ambigua L.f. -- Dec. Pl. Hort. Upsal. 1: 15, t. 8. 1762 [Apr-Jul 1762]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis androgyna Steud. -- Nomencl. Bot. [Steudel] 524. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis angustifolia (Mull.Arg.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis angustifolia Baill. -- Adansonia 6: 322. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis annua Thunb. -- Fl. Cap. (Thunberg, ed. 2) 387. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis annua L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis annua L. -- Sp. Pl. 2: 1035. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis annua Uspenski ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,10): 580. 1850 [Nov 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis annua L. var. sancti-marini Pamp. -- Boll. Mus. Republ. San Marino 4(3-4): 116. 1920

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis australis Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis australis Baill. -- Adansonia 6: 322. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis × bichei Magnier -- Scrin. fl. select. vi. 118; et in Nym. Consp. Fl. Eur. Suppl. ii. (1889) 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis bupleuroides Meisn. -- London J. Bot. 2: 557. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis caffra Meisn. -- London J. Bot. 2: 558. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis canariensis Obbard & S.A.Harris -- Kew Bull. 61(1): 103 (99-106; figs. 1, 3-4, map 1). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis capensis Spreng. ex Sond. -- Linnaea 23: 111. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis capensis Sond. -- Linnaea 23: 112. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis ciliata C.Presl -- Delic. Prag. 56. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis corsica Coss. & Kralik -- Notes Crit. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis cucullata Dinter ex Pax -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 36 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis cynocrambe Scop. -- Fl. Carniol., ed. 2. 2: 266. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis dregeana Buchinger ex Krauss -- Flora 28: 84. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis elliptica Lam. -- Encycl. [J. Lamarck & al.] 4(1): 119. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis elliptica Duby -- Bot. Gall., pars prima 417. 1828 [12-14 Apr 1828] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis glabra M.E.Jones -- Contr. W. Bot. 18: 68. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis glabra M.E.Jones -- Contr. W. Bot. 18: 68. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis huetii Hanry -- Billotia i. (1864) 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis indica Lour. -- Fl. Cochinch. 2: 628 (Claoxyli sp. ?). 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis ladanum Hartm. -- in Anderss. Bot. Notiser (1849), 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis leiocarpa Siebold & Zucc. -- Fl. Jap. Fam. Nat. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis leiocarpa Siebold & Zucc. var. trichocarpa W.T.Wang -- Acta Bot. Yunnan. 10(1): 39. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis livida Port. ex Baumg. -- Enum. Stirp. Transsilv. iii. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis longifolia Host -- Fl. Austriac. [Host] 2: 666. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis longifolia Lam. -- Encycl. [J. Lamarck & al.] 4(1): 119. 1797 [9 Feb 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis longifolia Lam. nothosubsp. malinvaldi (Sennen) P.Jauzein -- Monde Pl. 85(439): 28. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis longistipes (Borbás) Holub -- Preslia xlii. 94. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis longistipes (Borbás) Baksay -- Ann. Hist.-Nat. Mus. Natl. Hung. 49: 170. 1957 ; also numbered n.s. vol. 8 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis malinvaudii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1911, x. 171, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis monoica (Moris) R.Durand & B.Durand -- Bull. Soc. Bot. France, Lett. Bot. 139(4-5): 389. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis nemoralis Salisb. -- Prodr. Stirp. Chap. Allerton 390. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis ovata Sternb. & Hoppe -- in Denkschr. Bot. Ges. Regensb. i. (1815) 170. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis pauciflora Baill. -- Adansonia 3: 159. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis paxii Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] vii. 408 (1917), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis paxii Graebn.pro hybr. & Rauschert -- Feddes Repert. 79: 413. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis perennis L. -- Sp. Pl. 2: 1035. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis pinnatifidia Sennen -- Bol. Soc. Aragonesa Ci. Nat. viii. 146 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis procumbens L. -- Sp. Pl. 2: 1036. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis × pubescens Samp. -- Fl. Port., ed. 2 Pires de Lima, 187 (1947), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis pumila Sond. -- Linnaea 23: 112. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis reverchonii Rouy -- in Le Naturaliste (1887) 199; et in Bull. Soc. Bot. Fr. xxxiv. (1887) 441;Debeaux, Syn. Fl. Gibralt. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis sericea Salisb. -- Prodr. Stirp. Chap. Allerton 390. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis serrata Meisn. -- London J. Bot. 2: 557. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis serratifolia Pau -- Bol. Soc. Esp. Hist. Nat. 1921, xxi. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis subcordata Buchinger ex Krauss -- Flora 28: 84. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis sylvatica Hoppe -- Flora 1: 472. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis sylvestris Bubani -- Fl. Pyren. (Bubani) 1: 89. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis tarraconensis Sennen -- Ann. Soc. Linn. Lyon sér. 2, 72: 16. 1926 [1925 publ. 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis × taurica Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 17. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis tenella Meisn. -- London J. Bot. 2: 556 (err. typ. 456). 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis tenerifolia Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis tenerifolia Baill. -- Adansonia 6: 323. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis tomentosa L. -- Sp. Pl. 2: 1035. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis transmorrisonensis Hayata -- Icon. Pl. Formosan. 5: 199. 1915 [25 Nov 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis triandra E.Mey. -- Linnaea 4: 237. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis tricocca E.Mey. ex Sond. -- Linnaea 23: 111. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis tricocca Eckl. & Zeyh. ex Krauss -- Flora 28: 85. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis violifolia Kunze -- Cat. Sem. Hort. Lips. (1846).-Cf. Linnaea, xxiv. (1851) 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercurialis zeyheri Kunze -- Linnaea 20: 54. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercuriastrum Heist. ex Fabr. -- Enum. [Fabr.]. 202. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 64 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mercuriastrum Heist. ex Fabr. -- Enum. [Fabr.]. 202. 1759 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Merleta Raf. -- Autik. Bot. 49. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Merleta microphyla Raf. -- Autik. Bot. 49. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mesandrinia Raf. -- Neogenyton 3. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meterana Raf. -- Sylva Tellur. 65. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meterana arborea Raf. -- Sylva Tellur. 66. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meterana castaneifolia Raf. -- Sylva Tellur. 66. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meterana dimidiata Raf. -- Sylva Tellur. 66. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meterana palustris Raf. -- Sylva Tellur. 66. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia Griseb. -- Fl. Brit. W.I. [Grisebach] 43. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia acutifolia Britton & P.Wilson -- Bull. Torrey Bot. Club 1912, xxxix. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia acutifolia Britton & P.Wilson -- Bull. Torrey Bot. Club 39: 9. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia cordifolia Urb. -- Symb. Antill. (Urban). 9(2): 213. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia cordifolia Urb. -- Symb. Antill. (Urban). 9(2): 213. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia globosa Griseb. -- Fl. Brit. W.I. [Grisebach] 43. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia globosa subsp. cordifolia (Urb.) Borhidi -- Bot. Közlem. 62: 25. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia globosa Griseb. subsp. cordifolia (Urb.) Borhidi -- Bot. Közlem. 62(1): 25. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia globosa Griseb. subsp. oblongata (Alain) Borhidi -- Bot. Közlem. 62(1): 25. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia globosa subsp. oblongata (Alain) Borhidi -- Bot. Közlem. 62: 25. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia humilis Ekman (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia humilis Ekman & Urb. -- Repert. Spec. Nov. Regni Veg. 28: 229. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia humilis Ekman ex Urb. -- Repert. Spec. Nov. Regni Veg. 28: 229. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia lepidota Urb. -- Repert. Spec. Nov. Regni Veg. 28: 230. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia lepidota Urb. -- Repert. Spec. Nov. Regni Veg. 28: 230. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia lepidota Urb. -- Repert. Spec. Nov. Regni Veg. 28: 230. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia oblongata Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 11: 10, fig. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mettenia oblongata Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 10 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 371. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra R.Br. -- Pl. Jav. Rar. (Bennett) 237 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra R.Br. -- Pterocymbium 237 (4 June 1844), nom. rejic. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 371. 1854 [Dec 1854] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra australis (R.E.Schult.) R.E.Schult. -- Bot. Mus. Leafl. 15: 202. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra australis R.E.Schult. -- Bot. Mus. Leafl. 15: 202. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra bracteosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 290. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra brownsbergensis Lanj. -- Euphorb. Surinam 34, figs. 7, 8. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra brownsbergensis Lanj. -- Euphorb. Surinam 34. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra crassipes (Müll.Arg. ex Mart.) R.E.Schult. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra cunuri Baill. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1123. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra elata Müll.Arg. -- Linnaea 34: 142. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra glabra R.E.Schult. -- Bot. Mus. Leafl. 15: 203. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra glabra (R.E.Schult.) R.E.Schult. -- Bot. Mus. Leafl. 15: 203. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra glaziovii Pax -- Pflanzenr. (Engler) 4, Fam. 147: 20. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra glaziovii Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 20 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra gleasoniana (Croizat) R.E.Schult. -- Bot. Mus. Leafl. 15: 203. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra gleasoniana (Croizat) R.E.Schult. -- Bot. Mus. Leafl. 15: 203. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra heterophylla J.Poiss. -- Bull. Mus. Hist. Nat. (Paris) viii. (1902) 561. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra heterophylla J.Poiss. -- Bull. Mus. Hist. Nat. (Paris) 8: 561. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra inundata P.E.Berry & Wiedenh. -- Syst. Bot. 29(1): 127 (125-133; figs. 1-4). 2004 [23 Feb 2004] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra lopezii R.E.Schult. -- Bot. Mus. Leafl. 15: 204, tab. 66, 67. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra lopezii R.E.Schult. -- Bot. Mus. Leafl. 15: 204. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra lopezii R.E.Schult. f. anteridifera R.E.Schult. -- Bot. Mus. Leafl. 15: 210, tab. 71. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra lopezii var. microcarpa R.E.Schult. -- Bot. Mus. Leafl. 27: 104. 1979 [1980] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra lopezii R.E.Schult. var. microcarpa R.E.Schult. -- Bot. Mus. Leafl. 27(3-4): 104. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra major Baill. -- Adansonia 4: 286. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra major Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra minor Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra minor Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 372. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra rossiana R.E.Schult. -- Bot. Mus. Leafl. 15: 211, tab. 68, 69. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra rossiana R.E.Schult. -- Bot. Mus. Leafl. 15: 211. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra santanderensis Croizat -- J. Arnold Arbor. 24: 169. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra santanderensis Croizat -- J. Arnold Arbor. xxiv. 169 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra scleroxylon W.A.Rodrigues -- Acta Amazonica 1(3): 3[-8], fig. 1-4. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra scleroxylon W.A.Rodrigues -- Acta Amazonica 1(3): 3 (1971). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra siphonioides Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 371. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra siphonioides var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 710. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra siphonioides var. major (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 709. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra siphonioides var. minor (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 710. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra spruceana (Baill.) R.E.Schult. -- Bot. Mus. Leafl. 15: 217. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra spruceana (Baill.) R.E.Schult. -- Bot. Mus. Leafl. 15: 217. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra sprucei (Müll.Arg.) R.E.Schult. -- Bot. Mus. Leafl. 15: 218, cum descr. ampl. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra sprucei (Müll.Arg.) R.E.Schult. -- Bot. Mus. Leafl. 15: 218. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra ternata R.Br. -- Pl. Jav. Rar. (Bennett) 237 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandra ternata R.Br. -- Pterocymbium 238. 1844 [4 Jun 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandropsis W.A.Rodrigues -- Acta Amazonica 3(2): 5. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandropsis W.A.Rodrigues -- Acta Amazonica 3: 5. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandropsis scleroxylon (W.A.Rodrigues) W.A.Rodrigues -- Acta Amazonica 3(2): 5, without basionym page. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrandropsis scleroxylon (W.A.Rodrigues) W.A.Rodrigues -- Acta Amazonica 3(2): 5. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micranthea A.Juss. -- Euphorb. Gen. 24 (1824). [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micranthea hexandra Walp. -- Ann. Bot. Syst. (Walpers) 1(4): 630, sphalm. 1849 [28-31 Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum Desf. -- M?moires du Mus?um d'Histoire Naturelle, Paris 4 1818 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum Desf. -- Mém. Mus. Hist. Nat. 4: 253, t. 14. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum subgen. Allenia (Ewart) Pax & K.Hoffm. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 19c 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum subgen. Allenium Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum subgen. Eucaletia (Mull.Arg.) Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum subgen. Eumicrantheum Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum subgen. Micrantheum Desf. -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum boroniaceum F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum boroniaceum F.Muell. -- Fragm. (Mueller) 1(2): 32. 1858 [Jun 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum demissum F.Muell. -- in Vict. Natural. vii. (Sept. 1890) 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum demissum F.Muell. -- Vict. Naturalist 7 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum demissum var. demissum F.Muell. -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum demissum var. microphyllum Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum demissum var. typicum Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum ericoides Desf. -- M?moires du Mus?um d'Histoire Naturelle, Paris 4 1818 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum ericoides Desf. -- Mém. Mus. Hist. Nat. 4: 253, t. 14. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum ericoides var. ericoides Desf. -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum ericoides var. genuinum Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum ericoides var. intermedium Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum ericoides var. juniperinum Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum hexandrum Hook.f. -- London J. Bot. 6: 283. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum hexandrum Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia xii. (1889) 28, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum hexandrum Hook.f. -- London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum inversum Pancher ex Baill. -- Adansonia 2: 237. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum nervosum Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 222, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum serpentinum Orchard -- Aspects Tasmanian Bot. - Tribute Winifred Curtis (ed. M.R. Banks et al.) 60 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum serpentinum Orchard -- Aspects of Tasmanian Botany - a tribute to Winifred Curtis 1991 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum tatei (F.Muell.) J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum tatei J.M.Black -- Fl. S. Austral. 356 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum triandrum Hook. -- J. Exped. Trop. Australia [Mitchell] 342. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrantheum triandrum Hook. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca Benth. -- Niger Fl. [W. J. Hooker]. 503 (1849). [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca beddomei Prain -- in Ann. Bot. 1911, xxv. 630. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca berberidea (Prain) E.Phillips -- J. S. African Bot. ix. 138 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca capensis Prain -- in Ann. Bot. 1911, xxv. 630. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca holstii Prain -- in Ann. Bot. 1911, xxv. 630. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca humblotiana Prain -- in Ann. Bot. 1911, xxv. 630. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca johorica Airy Shaw -- Kew Bull. 25(3): 525. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca lancifolia Prain -- Bull. Misc. Inform. Kew 1912(6): 282. [21 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca malaccensis Airy Shaw -- Kew Bull. 25(3): 524. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca mercurialis Benth. -- Niger Fl. [W. J. Hooker]. 503. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca natalensis (Prain) E.Phillips -- J. S. African Bot. ix. 138 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca oligandra Prain -- in Ann. Bot. 1911, xxv. 629. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca scariosa Prain -- Bull. Misc. Inform. Kew 1912(4): 192. [21 May 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca volkensii Prain -- in Ann. Bot. 1911, xxv. 631. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca wightii Prain -- in Ann. Bot. 1911, xxv. 630. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca wightii Prain var. angustata (Susila & N.P.Balakr.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 480. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca wightii Prain var. glabrata (Susila & N.P.Balakr.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 480. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micrococca wightii Prain var. hirsuta (Hook.f.) Prain -- Ann. Bot. (Usteri) 25: 630. 1911

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microelus Wight & Arn. -- in Edinb. N. Phil. Journ. [xiv.] (Apr. 1833). 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microelus roeperianus Wight & Arn. -- in Edinb. N. Phil. Journ. [xiv.] (Apr. 1833) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microsepala Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 444. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microsepala acuminata Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 444. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys A.Juss. -- Euphorb. Gen. 48, 115. 1824 [21 Feb 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys A.Juss. -- Euphorb. Gen. 48. t. 15 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys acetosella (Milne-Redh.) Esser -- Kew Bull. 53(4): 958. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys acetosella (Milne-Redh.) Esser var. linearis (J.Léonard) Radcl.-Sm. -- Kew Bull. 61(4): 610. 2007 [2006 publ. 31 Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys adscendens Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys adscendens Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 103 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys anisodonta (Müll.Arg.) M.J.Silva -- Rodriguésia 69(2): 447. 2018 [Apr - Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys apiculata Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys apiculata Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 115 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys bicornis A.Juss. -- Euphorb. Gen. 115, t. 15. 1824 21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys bidentata (Mart. & Zucc.) Esser -- Kew Bull. 53(4): 958. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys bidentata Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 113 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys bidentata (Mart. & Zucc.) Esser -- Kew Bull. 53(4): 958. 1998 [23 Dec 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys blepharophylla Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 110 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys campestris Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 101 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys campestris Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 101. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys chamaelea (L.) Hook.f. -- Flora Tasmaniae 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys chamaelea (L.) Müll.Arg. -- Linnaea 32: 95. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys coriacea (Mart.) Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys coriacea Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 92. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys coriacea Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 92 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys corniculata (Vahl) A.Juss. ex Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 49. 1859 [Dec 1859]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys corniculata A.Juss. -- Euphorb. Gen. 49. 1824 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys crassifolia M.J.Silva, Pscheidt & Cordeiro -- Nordic J. Bot. 34(3): 365. 2016 [22 Mar 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys crotonoides (Mart. & Zucc.) Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 325. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys dalzielii (Hutch.) Esser -- Kew Bull. 53(4): 958. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys daphnoides (Mart. & Zucc.) Müll.Arg. -- Linnaea 32: 91. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys daphnoides var. genuina Müll.Arg. -- Linnaea 32: 91. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys daphnoides var. incana Müll.Arg. -- Linnaea 32: 91. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys daphnoides var. myrtilloides (Mart.) Müll.Arg. -- Linnaea 32: 91. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys daphnoides var. oleoides (Mart.) Müll.Arg. -- Linnaea 32: 91. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys dasycarpa Pscheidt, Esser & Cordeiro -- Candollea 72(1): 28. 2017 [22 Feb 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys ditassoides (Didr.) Esser -- Kew Bull. 53(4): 958. 1998 [23 Dec 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys ditassoides (Didr.) Esser -- Kew Bull. 53(4): 958. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys ditassoides (Didr.) Esser subsp. villosa M.J.Silva & Esser -- Phytotaxa 32: 22 (fig. 2). 2011 [22 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys faradianensis (Beille) Esser -- Kew Bull. 53(4): 959. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys fischeri Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys fischeri Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 104 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys fruticulosa (H.Karst.) H.Karst. -- Fl. Columb. (H. Karst.) 2(1): 33, t. 117. 1862 [15 Dec 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys glandulosa (Mart. & Zucc.) Esser & M.J.Silva -- Phytotaxa 32: 19. 2011 [22 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys glandulosa Klotzsch ex Pax -- Pflanzenr. (Engler) 52: 101. 1912 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys guianensis Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys guianensis Klotzsch -- London J. Bot. 2: 45. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys hastata Klotzsch ex Baill. -- Adansonia 5: 324, nomen. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys heterodoxa (Müll.Arg.) Esser -- Kew Bull. 53(4): 959. 1998 [23 Dec 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys heterodoxa (Müll.Arg.) Esser -- Kew Bull. 53(4): 959. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys hispida (Mart.) Govaerts -- World Checkl. & Bibliogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 3: 1190 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys hispida Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 110. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys hispida (Müll.Arg. ex Mart.) Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys hispida Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 110 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys lanceolata Splitg. ex Lanj. -- Euphorb. Surinam 170; et in Pulle, Fl. Surinam, ii. (Meded. K. Ver.Kol. Inst. Amst. xxx.) 84 (1932), pro syn. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys ledifolia Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 116 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys leucoblepharis Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 110. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys leucoblepharis Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 110 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys leucoblepharis Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys longifolia Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 104 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys marginata (Mart. & Zucc.) Klotzsch ex Müll.Arg. -- Linnaea 32: 90. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys marginata var. minor Müll.Arg. -- Linnaea 32: 90. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys mercurialis (L.) Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 227. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys micrantha Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys micrantha Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 326. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys nana M.J.Silva & Esser -- Phytotaxa 32: 20 (fig. 1). 2011 [22 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys nummulariifolia (Cordeiro) Esser -- Kew Bull. 53(4): 959. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys nummulariifolia (Cordeiro) Esser -- Kew Bull. 53(4): 959. 1998 [23 Dec 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys olfersiana Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys olfersiana Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 102 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys olfersiana (Klotzsch ex Paxton) -- Pflanzenr. (Engler) Heft 52, 4, Fam. 147, pt. 5: 102. 1912 in synon. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys ovata Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys ovata Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 102 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys ovata (Klotzsch ex Paxton) -- Pflanzenr. (Engler) Heft 52, 4, Fam. 107, pt. 5: 102. 1912 In synon. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys ovata Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys parvifolia Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys parvifolia Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 102 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys patula Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 111 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys patula Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys patula Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys polymorpha Müll.Arg. -- Linnaea 32: 91. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys pubescens Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 106 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys ramosissima A.St.-Hil. -- Hist. Pl. Remarq. Bresil 242. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys revoluta (Ule) Esser -- Kew Bull. 53(4): 959. 1998 [23 Dec 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys revoluta (Ule) Esser -- Kew Bull. 53(4): 959. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys rufescens Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 110 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys salicifolia (Mart. & Zucc.) M.J.Silva -- Rodriguésia 69(2): 453. 2018 [Apr - Jun 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys scoparia Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 113 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sellowiana Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 103 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sellowiana Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 103. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys serrata Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 95 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys serrulata (Mart. & Zucc.) Müll.Arg. -- Linnaea 32: 90. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys serrulata var. genuina Müll.Arg. -- Linnaea 32: 90. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys serrulata var. glabrescens Müll.Arg. -- Linnaea 32: 90. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys serrulata var. klotzschiana Müll.Arg. -- Linnaea 32: 90. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys serrulata var. oncoblepharis Müll.Arg. -- Linnaea 32: 91. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sessilifolia Müll.Arg. -- Linnaea 32: 95. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sessilifolia Müll.Arg. f. apiculata Müll.Arg. -- Linnaea 32: 95. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sessilifolia f. apiculata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sessilifolia var. glabrata Müll.Arg. -- Linnaea 32: 95. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sessilifolia [infrasp.unranked] hastata Müll.Arg. -- Linnaea 32: 95. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sessilifolia f. hastata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sessilifolia var. ledifolia Müll.Arg. -- Linnaea 32: 95. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sessilifolia var. parvifolia Müll.Arg. -- Linnaea 32: 95. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys sessilifolia var. vellerifolia Müll.Arg. -- Linnaea 32: 95. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys stipulacea Klotzsch ex Baill. -- Adansonia 5: 325. 1865 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys stipulacea (Müll.Arg.) Esser & M.J.Silva -- Phytotaxa 32: 24. 2011 [22 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys supina Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 116 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys uleana (Pax & K.Hoffm.) Esser -- Kew Bull. 53(4): 959. 1998 [23 Dec 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys uleana (Pax & K.Hoffm.) Esser -- Kew Bull. 53(4): 959. 1998 [23 Dec 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys vahlii (Spreng.) A.Rich. -- Hist. Fis. Cuba 11: 202. 1850 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys vahlii A.Rich. -- Hist. Fis. Cuba 11: 202. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys vellerifolia Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 115 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys vellerifolia (Müll.Arg.) Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys vellerifolia Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 115. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys velutina Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys velutina Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 101 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys virgata Müll.Arg. -- Linnaea 32: 94. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys virgata var. bidentata (Mart.) Müll.Arg. -- Linnaea 32: 94. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys virgata var. bidentata (Mart. & Zucc.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys virgata var. odontococca Müll.Arg. -- Linnaea 32: 94. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microstachys virgata var. scoparia (Mart.) Müll.Arg. -- Linnaea 32: 94. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Middelbergia Schinz ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 66 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Middelbergia transvaalensis Schinz ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 66 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mildbraedia Pax -- Bot. Jahrb. Syst. 43(4): 319. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mildbraedia balboana Chiov. -- Racc. Bot. 112 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mildbraedia carpinifolia Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 801. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mildbraedia carpinifolia Hutch. var. strigosa Radcl.-Sm. -- Kew Bull. 27(3): 507. 1972 [15 Dec 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mildbraedia fallax Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 800. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mildbraedia klaineana (Pierre) Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 799. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mildbraedia paniculata Pax -- Bot. Jahrb. Syst. 43(4): 319. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mildbraedia paniculata Pax subsp. occidentalis J.Léonard -- Bull. Jard. Bot. État Bruxelles 31(1): 65 (-66). 1961 [31 Mar 1961]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minutalia Fenzl -- Flora 27(1): 312, nomen. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Minutalia tomentosa Fenzl -- Flora 27(1): 312. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mirabellia Bertero ex Baill. -- Étude Euphorb. 436. 1858 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mirabellia glechomoides Bertero ex Baill. -- Étude Euphorb. 436. 1858 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mischodon Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 6: 299, t. 10. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mischodon zeylanicus Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 6: 300. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton Croizat -- J. Arnold Arbor. 26: 189. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton Croizat -- J. Arnold Arbor. xxvi. 189 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton sect. Glaucifoliae Borhidi -- Acta Bot. Hung. 36(1–4): 8. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton cristalensis (Urb.) Croizat -- J. Arnold Arbor. xxvi. 191 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton cristalensis (Urb.) Croizat -- J. Arnold Arbor. 26: 191. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton ekmanii (Urb.) Croizat -- J. Arnold Arbor. xxvi. 191 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton ekmanii (Urb.) Croizat -- J. Arnold Arbor. 26: 191. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton gynopetalus Borhidi -- Acta Bot. Hung. 36(1–4): 7. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton gynopetalus Borhidi -- Acta Bot. Hung. 36: 7-8. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton lanceolatus Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 4 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton lanceolatus Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 11: 4, fig. 2, II. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton lanceolatus Alain var. ellipticus Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 17: 10. 1972 [1971 publ. 1972] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton lanceolatus Alain var. ellipticus Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 17(1-2): 10. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton lanceolatus Alain var. longifolius Borhidi -- Acta Bot. Hung. 36(1–4): 10. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton lanceolatus Alain subsp. revolutus (Alain) Borhidi -- Acta Bot. Hung. 36(1–4): 10. 1991 [1990–91 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton lanceolatus Alain var. varius Borhidi -- Acta Bot. Acad. Sci. Hung. 22(3-4): 306. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton lanceolatus Alain var. varius Borhidi -- Acta Bot. Acad. Sci. Hung. 22: 306. 1977 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton leonis Croizat -- J. Arnold Arbor. xxvi. 190 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton leonis Croizat -- J. Arnold Arbor. 26: 190, tab. 1, fig. 5, 6. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton maestrense (Alain) Radcl.-Sm. -- Gen. Euphorbiacearum 319. 2001 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton maestrensis (Alain) Radcl.-Sm. -- Gen. Euphorbiacearum 319. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton revolutus Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 11: 3, fig. 2, I. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton revolutus Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 3 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton tetramerus Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 17(1-2): 10. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton tetramerus Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 17: 10. 1972 [1971 publ. 1972] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton trigonocarpus (C.Wright ex Griseb.) Croizat -- J. Arnold Arbor. 26: 190. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moacroton trigonocarpus (Griseb.) Croizat -- J. Arnold Arbor. xxvi. 190 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moeroris Raf. -- Sylva Tellur. 91. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moeroris stipulata Raf. -- Sylva Tellur. 91. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moeroris stipulata Raf. -- Sylva Tellur. 91. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mohadenium Pax -- Bot. Jahrb. Syst. 19(1): 126. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mohadenium coccineum Pax -- Bot. Jahrb. Syst. 19(1): 127. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Molina Gay -- Fl. Chil. [Gay] 5: 345, t. 61. [1851 or 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Molina chilensis Gay -- Fl. Chil. [Gay] 5: 345, t. 346. [1851 or 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium Pax -- Bot. Jahrb. Syst. 19(1): 126. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium Pax -- Bot. Jahrb. Syst. 19(1): 126. 1894 [13 Apr 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium aculeolatum Pax -- Bot. Jahrb. Syst. 43(1-2): 89. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium angolense P.R.O.Bally -- Gen. Monaden. 95. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium arborescens P.R.O.Bally -- Candollea xvii. 25 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium asperrimum Pax -- Bot. Jahrb. Syst. 43(1-2): 90. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium bianoense Malaisse & Lecron -- Bull. Séances Acad. Roy. Sci. Outre-Mer 40(3): 400. 1995 [1994 publ. 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium bodenghieniae Malaisse & Lecron -- Bull. Séances Acad. Roy. Sci. Outre-Mer 40(3): 402. 1995 [1994 publ. 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium cannellii L.C.Leach -- Garcia de Orta, Ser. Bot. 1(1-2): 35. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium capitatum P.R.O.Bally -- Candollea xvii. 26 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium catenatum S.Carter -- Kew Bull. 42(4): 905. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium chevalieri N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1035. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium chevalieri N.E.Br. var. filiforme P.R.O.Bally -- Gen. Monaden. 32 (-33, figs.). 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium clarae Malaisse & Lecron -- Bull. Jard. Bot. Natl. Belg. 59(3–4): 478. 1989 [31 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium coccineum Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 222. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium coccineum Pax -- Bot. Jahrb. Syst. 19(1): 127. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium crenatum N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 461. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium crispum N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1034. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium cupricola Malaisse & Lecron -- Bull. Jard. Bot. Natl. Belg. 60(3-4): 301. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium depauperatum (P.R.O.Bally) S.Carter -- Kew Bull. 42(4): 908. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium descampsii Pax -- Bull. Soc. Roy. Bot. Belgique xxxvii. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium dilunguense Malaisse & Lecron -- Bull. Séances Acad. Roy. Sci. Outre-Mer 40(3): 403. 1995 [1994 publ. 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium discoideum P.R.O.Bally -- Candollea xvii. 26 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium echinulatum Stapf -- Hooker's Icon. Pl. 27: t. 2666. 1900 [1901 publ. Aug 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium elegans S.Carter -- Kew Bull. 42(4): 909. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium ellenbeckii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 454. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium ellenbeckii N.E.Br. f. caulopodium P.R.O.Bally -- Candollea 17: 35. 1959 [Oct 1959]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium erubescens N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 457. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium fanshawei P.R.O.Bally -- Gen. Monaden. 26. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium filiforme (P.R.O.Bally) S.Carter -- Kew Bull. 42(4): 905. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium friesii N.E.Br. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 115 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium fwambense N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 461. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium gillettii S.Carter -- Nordic J. Bot. 13(5): 541 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium gladiatum (P.R.O.Bally) S.Carter -- Kew Bull. 42(4): 913. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium globosum P.R.O.Bally & S.Carter -- Kew Bull. 42(4): 906. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium goetzei Pax -- Bot. Jahrb. Syst. 30(3-4): 342. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium gossweileri N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 460. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium gracile P.R.O.Bally -- Candollea xvii. 27 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium guentheri Pax -- Bot. Jahrb. Syst. 43(1-2): 89. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium hedigerianum Malaisse -- Bull. Jard. Bot. Natl. Belg. 60(3-4): 295. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium herbaceum Pax -- Bot. Jahrb. Syst. 45(2): 241. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium heteropodum N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 453. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium heteropodum N.E.Br. var. formosum (P.R.O.Bally) S.Carter -- Kew Bull. 42(4): 916. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium hirsutum P.R.O.Bally -- Candollea xvii. 27 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium intermedium P.R.O.Bally -- Candollea xvii. 28 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium invenustum N.E.Br. -- Bull. Misc. Inform. Kew 1909(8): 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium invenustum N.E.Br. var. angustum P.R.O.Bally -- Candollea 17: 35. 1959 [Oct 1959]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium kaessneri N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 459. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium kimberleyanum G.Will. -- Excelsa 19: 56 (1999), as 'kimberleyana'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium kundelunguense Malaisse -- Cact. Succ. J. (Los Angeles) 59(5): 204. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium laeve Stapf -- Hooker's Icon. Pl. 27: t. 2666. 1900 [1901 publ. Aug 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium letestuanum Denis -- Bull. Mus. Natl. Hist. Nat. 1922, xxviii. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium letestuanum Denis var. rotundifolium P.R.O.Bally -- Candollea 17: 36. 1959 [Oct 1959]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium letouzeyanum Malaisse -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 11(4): 337. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium lindenii S.Carter -- Nordic J. Bot. 13(5): 542 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium lugardiae N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium lunulatum Chiov. -- Fl. Somala 1: 298. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium mafingense Hargr. -- Cact. Succ. J. (Los Angeles) 53(6): 292. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium magnificum E.A.Bruce -- Bull. Misc. Inform. Kew 1940(1): 51. [12 Mar 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium majus N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 457. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium mamfwense Malaisse & Lecron -- Bull. Séances Acad. Roy. Sci. Outre-Mer 40(3): 405. 1995 [1994 publ. 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium montanum P.R.O.Bally -- Candollea xvii. 28 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium montanum P.R.O.Bally var. rubellum P.R.O.Bally -- Candollea 17: 28 (-29). 1959 [Oct 1959] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium nervosum P.R.O.Bally -- Candollea xvii. 29 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium nudicaule P.R.O.Bally -- Candollea xvii. 29 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium orobanchoides P.R.O.Bally -- Candollea xvii. 30 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium orobanchoides P.R.O.Bally var. calycinum P.R.O.Bally -- Gen. Monaden. 38 (figs.). 1961

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium parviflorum N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 458. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium pedunculatum S.Carter -- Kew Bull. 42(4): 903. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium petiolatum P.R.O.Bally -- Candollea xvii. 30 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium pseudoracemosum P.R.O.Bally -- Candollea xvii. 30 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium pseudoracemosum P.R.O.Bally var. lorifolium P.R.O.Bally -- Candollea 17: 31. 1959 [Oct 1959]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium pudibundum P.R.O.Bally -- Candollea xvii. 31 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium pudibundum P.R.O.Bally var. lanatum S.Carter -- Kew Bull. 55(2): 436. 2000 [15 Aug 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium pudibundum P.R.O.Bally var. rotundifolium Malaisse & Lecron -- Bull. Séances Acad. Roy. Sci. Outre-Mer 40(3): 406. 1995 [1994 publ. 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium reflexum Chiov. -- Webbia viii. 235 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium renneyi S.Carter -- Kew Bull. 42(4): 916. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium rhizophorum P.R.O.Bally -- Candollea xvii. 32 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium rhizophorum P.R.O.Bally var. stoloniferum P.R.O.Bally -- Gen. Monaden. 55 (-56; fig. 7). 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium ritchiei P.R.O.Bally -- Candollea xvii. 32 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium ritchiei P.R.O.Bally subsp. marsabitense S.Carter -- Kew Bull. 42(4): 915. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium ritchiei P.R.O.Bally subsp. nyambense S.Carter -- Kew Bull. 42(4): 915. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium rubellum (P.R.O.Bally) S.Carter -- Kew Bull. 42(4): 913. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium rugosum S.Carter -- Kew Bull. 55(2): 437. 2000 [15 Aug 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium schaijesii Malaisse -- Bull. Jard. Bot. Natl. Belg. 56(3-4): 487. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium schubei N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 453. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium schubei N.E.Br. var. formosum P.R.O.Bally -- Candollea 17: 36. 1959 [Oct 1959] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium shebeliense M.G.Gilbert -- Bradleya 8: 45 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium simplex Pax -- Bull. Herb. Boissier vi. 743. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium spectabile S.Carter -- Kew Bull. 42(4): 911. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium spinescens (Pax) P.R.O.Bally -- Candollea xvii. 34 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium spinulosum S.Carter -- Kew Bull. 55(2): 440. 2000 [15 Aug 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium stapelioides Pax -- Bot. Jahrb. Syst. 43(1-2): 89. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium stapelioides Pax f. congestum P.R.O.Bally -- Candollea 17: 36. 1959 [Oct 1959] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium stapelioides Pax var. congestum (P.R.O.Bally) S.Carter -- Kew Bull. 42(4): 914. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium stellatum P.R.O.Bally -- Candollea xvii. 33 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium stoloniferum (P.R.O.Bally) S.Carter -- Kew Bull. 42(4): 913. 1987 [11 Nov 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium subulifolium Chiov. -- Fl. Somala 1: 298. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium succulentum Schweick. -- Bull. Misc. Inform. Kew 1935(5): 274. [4 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium torrei L.C.Leach -- Garcia de Orta, Ser. Bot. 1(1-2): 37. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium trinerve P.R.O.Bally -- Candollea xvii. 33 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium virgatum P.R.O.Bally -- Gen. Monaden. 65. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium yattanum P.R.O.Bally -- Candollea xvii. 34 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium yattanum P.R.O.Bally var. gladiatum P.R.O.Bally -- Candollea 17: 34. 1959 [Oct 1959] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monadenium zavattarii Chiov. -- Missione Biol. Borana 4: 103. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monguia Chapel. ex Baill. -- Recueil Observ. Bot. 1: 147. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monguia cordifolia Chapel. ex Baill. -- Recueil Observ. Bot. 1: 158. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monguia lanceolata Chapel. ex Baill. -- Recueil Observ. Bot. 1: 147. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis Brongn. -- Annales des Sciences Naturelles 29 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis Brongn. -- Voy. Monde, Phan. 223, t. 49. 1834 [post Jan 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis sect. Eumonotaxis Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis sect. Hippocrepandra (Mull.Arg.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis sect. Linidion Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis sect. Monotaxis Brongn. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis bracteata Nees ex Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 230. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis bracteata Nees -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis cuneifolia Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 229. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis cuneifolia Klotzsch -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis ericoides Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 177. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis ericoides Klotzsch -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis gracilis Baill. -- Adansonia 6: 293. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis gracilis (Mull.Arg.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis gracilis var. genuina Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis gracilis var. gracilis (Mull.Arg.) Baill. -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis gracilis var. virgata Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis grandiflora Endl. -- Enum. Pl. [Endlicher] 19. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis grandiflora Endl. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis grandiflora var. grandiflora Endl. -- Transactions of the Royal Society of South Australia 16 1896 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis grandiflora var. minor Ewart -- Proceedings of the Royal Society of Victoria Series 2 22(1) 1909 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis grandiflora var. obtusifolia F.Muell. & Tate -- Transactions of the Royal Society of South Australia 16 1896 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis grandiflora var. typica Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis linifolia Brongn. -- Voy. Monde, Phan. 223, t. 49. 1834 [post Jan 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis linifolia Brongn. -- Annales des Sciences Naturelles 29 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis linifolia var. cuneata Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis linifolia var. linifolia Brongn. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis linifolia var. occidentalis (Endl.) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis linifolia var. tridentata (Endl.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis lurida Benth. -- Fl. Austral. 6: 80. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis lurida (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis luteiflora F.Muell. -- Fragm. (Mueller) 10(83): 51. 1876 [Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis luteiflora F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis macrophylla Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis macrophylla Benth. -- Fl. Austral. 6: 79. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis megacarpa F.Muell. -- Fragm. (Mueller) 4(29): 143. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis megacarpa F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis neesiana Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis neesiana Baill. -- Adansonia 6: 293. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis occidentalis Endl. -- Enum. Pl. [Endlicher] 19. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis occidentalis Endl. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis oldfieldii Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis oldfieldii Baill. -- Adansonia 6: 293. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis paxii Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 85. (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis paxii Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis porantheroides F.Muell. ex Benth. -- Fl. Austral. 6: 80. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis porantheroides Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis simplex Steud. -- Nomenclator Botanicus 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis simplex Brongn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 158. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis stowardii S.Moore -- J. Linn. Soc., Bot. xlv. 192 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis stowardii S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis tenuis Airy Shaw -- Muelleria 4(3) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis tenuis Airy Shaw -- Muelleria 4(3): 239. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis tridentata Endl. -- Atakta Bot. 8. t. 8. [1833 or 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monotaxis tridentata Endl. -- Atakta Botanika 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moultonianthus Merr. -- Philipp. J. Sci., C 11: 70. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moultonianthus borneensis Merr. -- Philipp. J. Sci., C 11: 70. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Moultonianthus leembruggianus (Boerl. & Koord.) Steenis -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 405 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna Ortega -- Nov. Rar. Pl. Descr. Dec. 104. t. 13 (1797). 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna canescens Benth. -- Bot. Voy. Sulphur [Bentham] 52, t. 25. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna cardiophylla Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 198. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna cinerea Ortega -- Nov. Rar. Pl. Descr. Dec. 108. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna cordata Ortega -- Nov. Rar. Pl. Descr. Dec. 107. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna pauciflora Rose -- Contr. U.S. Natl. Herb. xii. 282 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna pauciflora Rose -- Contr. U.S. Natl. Herb. 12: 282, pl. 22. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna peltata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 163. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna sessiliflora (Hook.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna sessiliflora Small -- Fl. S.E. U.S. [Small]. 706. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna sessiliflora Small -- Fl. S.E. U.S. [Small]. 706, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna spathulata Ortega -- Nov. Rar. Pl. Descr. Dec. 105. t. 13. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Mozinna spathulata var. sessiliflora Hook. -- Hooker's Icon. Pl. 4: tab. 357. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muranda Spruce -- Notes Bot. Amazon 1: 508. 1908 Generic name invalid? (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muricococcum Chun & F.C.How -- Acta Phytotax. Sin. v. 14 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muricococcum sinense Chun & F.C.How -- Acta Phytotax. Sin. v. 15 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Murtekias Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Murtekias myrsinites Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myladenia Airy Shaw -- Kew Bull. 32(1): 79. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myladenia serrata Airy Shaw -- Kew Bull. 32(1): 79. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myricanthe Airy Shaw -- Kew Bull. 35(2): 390. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myricanthe discolor Airy Shaw -- Kew Bull. 35(2): 390. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myricanthe discolor Airy Shaw var. viridis Airy Shaw -- Kew Bull. 35(2): 391. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myriogomphos fuscus Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 143. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myriogomphus Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myriogomphus fuscus Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nageia Roxb. -- Hort. Bengal. 71. 1814 : addit. publ. Fl. Ind. 3: 766. 1832; errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nageia putranjiva Roxb. -- Hort. Bengal. 71. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanopetalum Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 140. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanopetalum myrianthum Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 141. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nealchornea Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 7: 297. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nealchornea Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 297 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nealchornea stipitata B.Walln. -- Linzer Biol. Beitr. 23(2): 777 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nealchornea yapurensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 298 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nealchornea yapurensis Huber -- Bol. Mus. Paraense "Emilio Goeldi" 7: 298. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia Prain -- Bull. Misc. Inform. Kew 1910(9): 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia afzelii Prain -- Bull. Misc. Inform. Kew 1910(9): 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia afzelii Prain var. sitae Bouchat & J.Léonard -- Bull. Jard. Bot. Natl. Belg. 56(1-2): 186. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia afzelii Prain subsp. zenkeri Bouchat & J.Léonard -- Bull. Jard. Bot. Natl. Belg. 56(1-2): 186. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia castaneifolia (Baill.) Bouchat & J.Léonard -- Bull. Jard. Bot. Natl. Belg. 56(1-2): 191. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia castaneifolia (Baill.) Bouchat & J.Léonard subsp. capuronii Bouchat & J.Léonard -- Bull. Jard. Bot. Natl. Belg. 56(1-2): 194. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia castaneifolia (Baill.) Bouchat & J.Léonard subsp. chirindica (Radcl.-Sm.) Bouchat & J.Léonard -- Bull. Jard. Bot. Natl. Belg. 56(1-2): 194. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia castaneifolia (Baill.) Bouchat & J.Léonard subsp. kimbozensis (Radcl.-Sm.) Bouchat & J.Léonard -- Bull. Jard. Bot. Natl. Belg. 56(1-2): 193. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia zairensis Bouchat & J.Léonard -- Bull. Jard. Bot. Natl. Belg. 56(1-2): 187. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Necepsia zairensis Bouchat & J.Léonard var. lujae Bouchat & J.Léonard -- Bull. Jard. Bot. Natl. Belg. 56(1-2): 190. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nellica Raf. -- Sylva Tellur. 92. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nellica maderaspatana Raf. -- Sylva Tellur. 92. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia Müll.Arg. -- J. Bot. 2: 336. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia africana Müll.Arg. -- J. Bot. 2: 336. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia canescens Pax -- Bot. Jahrb. Syst. 19(1): 91. 1894 [13 Apr 1894] ; et in Abh. Preuss. Akad, Wiss. (1894) 601 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 77. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia diaguissensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 125. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia glabrescens Prain -- Bull. Misc. Inform. Kew 1911(6): 265. [25 Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia macrocalyx Pax -- Bot. Jahrb. Syst. 30(3-4): 339. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia mannii Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 317. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia melleri Prain -- Bull. Misc. Inform. Kew 1911(6): 266. [25 Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia musculiformis K.Schum. -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoboutonia velutina Prain -- Bull. Misc. Inform. Kew 1911(6): 266. [25 Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neochevaliera A.Chev. & Beille -- in Compt. Rend. Acad. Sci. Paris cxlv. 1294 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neochevaliera brazzavillensis Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 54. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neogoetzea Pax -- Bot. Jahrb. Syst. 28(4): 419. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neogoetzea brideliifolia Pax -- Bot. Jahrb. Syst. 28(4): 419. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoguillauminia Croizat -- Philipp. J. Sci. 64: 398. 1937 [1937 publ. 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoguillauminia Croizat -- Philippine Journal of Science 64 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoguillauminia brownii Croizat -- Philippine Journal of Science 64 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoguillauminia cleopatra (Baill.) Croizat -- Philipp. J. Sci. 64: 398. 1937 [1937 publ. 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoholstia Rauschert -- Taxon 31(3): 559 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoholstia sessiliflora (Pax) Rauschert -- Taxon 31(3): 559 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoholstia tenuiflora (Pax) Rauschert -- Taxon 31(3): 559. 1982 : sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoholstia tenuifolia (Pax) Rauschert -- Taxon 31(3): 559. 1982 [Aug 1982] (as "tenuiflora")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoholstia tenuifolia var. glabrata (Prain) Radcl.-Sm. -- Kew Bull. 39(4): 791. 1984 [25 Oct 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neojatropha Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 114 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neojatropha carpinifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 114 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neojatropha fallax Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 115 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 115 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton angustifolium Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 120 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton caterviflorum Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 118 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton chevalieri Beille -- Bull. Soc. Bot. France 61(Mém. 8e): 295. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton gabunense Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 119 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton ikelembense Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 117 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton impeditum Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 116 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton lasiocarpum Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 120 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton laurentii Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 117 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton ledermannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 116 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton poggei Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 117 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton stenophyllum Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 118 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton thonneri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 118 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomanniophyton zenkeri Pax -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 119 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomphalea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 54 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomphalea gageana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 198 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomphalea papuana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 54 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopalissya Pax -- Pflanzenr. (Engler) Euphorb.-Mercurial. 16 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopalissya castaneifolia Pax -- Pflanzenr. (Engler) Euphorb.-Mercurial. 16 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopalissya castaneifolia Pax subsp. chirindica Radcl.-Sm. -- Kew Bull. 39(4): 791. 1984 [25 Oct 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopalissya castaneifolia Pax subsp. kimbozensis Radcl.-Sm. -- Kew Bull. 39(4): 792. 1984 [25 Oct 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopeltandra Gamble -- Fl. Madras 1285 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopeltandra longipes Gamble -- Fl. Madras 1286 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopeltandra macropus (Hook.f.) Das -- Fl. Assam iv. 150 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopeltandra parvifolia (Wight) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl, 256 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopeltandra suberosa Gamble -- Fl. Madras 1286 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopycnocoma Pax -- Bot. Jahrb. Syst. 43(3): 222. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopycnocoma lancifolia Pax -- Bot. Jahrb. Syst. 43(3): 223. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoroepera Mull.Arg. & F.Muell. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoroepera Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 488. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoroepera banksii Benth. -- Fl. Austral. 6: 117. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoroepera banksii Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoroepera buxifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 489. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoroepera buxifolia Mull.Arg. & F.Muell. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechia Kuntze -- Post. & Kuntze, Lexic. 386 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 213 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia angustifolia (Airy Shaw) Welzen -- Blumea 39(1–2): 309 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia arborea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 52 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia coriacea Merr. -- Univ. Calif. Publ. Bot. xv. 164 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia forbesii (Hook.f.) C.T.White -- J. Arnold Arbor. xxxi. 93 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia forbesii (Hook.f.) S.Moore -- J. Bot. 62: 54, in obs. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia kingii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 52 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia nicobarica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 53 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia parvifolia Merr. -- Enum. Philipp. Fl. Pl. ii. 456 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia philippinensis (Merr.) Welzen -- Blumea 39(1–2): 316 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoscortechinia sumatrensis S.Moore -- J. Bot. 63(Suppl.): 99. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoshirakia Esser -- Blumea 43(1): 129 (1998), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoshirakia atrobadiomaculata (F.P.Metcalf) Esser & P.T.Li -- Fl. China 11: 287. 2008 [18 Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neoshirakia japonica (Siebold & Zucc.) Esser -- Blumea 43(1): 129 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neotrewia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 211 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neotrewia arborea Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 437 (1923), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neotrewia cumingii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 212 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neotrigonostemon Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 385. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neotrigonostemon diversifolius Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 385. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neowawraea Rock -- Indig. Trees Haw. Isl. 243. 1913 [26 Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neowawraea phyllanthoides Rock -- Indig. Trees Haw. Isl. 245. 1913 [26 Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepenthandra S.Moore -- J. Bot. 43: 149. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nepenthandra lanceolata S.Moore -- J. Bot. 43: 149. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nephrostylus Gagnep. -- Bull. Soc. Bot. France 72: 467. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nephrostylus poilanei Gagnep. -- Bull. Soc. Bot. France 72: 467. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Niedenzua Pax -- Bot. Jahrb. Syst. 19(1): 106. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Niedenzua cordata Pax -- Bot. Jahrb. Syst. 19(1): 107. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Niruri Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Niruris Raf. -- Sylva Tellur. 91. 1838 [Oct-Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Niruris Raf. -- Sylva Tellur. 91. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Niruris annua Raf. -- Sylva Tellur. 91. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Niruris indica Raf. -- Sylva Tellur. 91. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nirwamia Raf. -- Sylva Tellur. 35. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nirwamia pellucida Raf. -- Sylva Tellur. 35 (1838) (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nisomenes Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nisomenes diffusa Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothobaccaurea Haegens -- Blumea, Suppl. 12: 198. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothobaccaurea pulvinata (A.C.Sm.) Haegens -- Blumea, Suppl. 12: 199. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothobaccaurea stylaris (Müll.Arg.) Haegens -- Blumea, Suppl. 12: 201. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoleptopus Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 50 (53). 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Notoleptopus decaisnei (Benth.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 53. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nymania K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 291. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nymania insignis K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 292. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nymphanthus Lour. -- Fl. Cochinch. 2: 543. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nymphanthus chinensis Lour. -- Fl. Cochinch. 2: 544. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nymphanthus niruri Lour. -- Fl. Cochinch. 2: 545. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nymphanthus pilosa Lour. -- Fl. Cochinch. 2: 544. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nymphanthus rubra Lour. -- Fl. Cochinch. 2: 544. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nymphanthus squamifolia Lour. -- Fl. Cochinch. 2: 544. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocalia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 195. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocalia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocalia angustifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocalia betulina Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocalia cordiifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocalia echiifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocalia grandifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocalia lantanifolia Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ocalia sellowiana Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 195, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octospermum Airy Shaw -- Kew Bull. 19(2): 311. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octospermum pleiogynum (Pax & K.Hoffm.) Airy Shaw -- Kew Bull. 19(2): 312. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Odonteilema Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxi. (1848) I. 587. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Odonteilema claussenii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxi. (1848) I. 588. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Odonteilema claussenii Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Odotalon Raf. -- Sylva Tellur. 66. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Odotalon lanceolata Raf. -- Sylva Tellur. 67. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Odotalon tricuspidata Raf. -- Sylva Tellur. 66. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oldfieldia Benth. & Hook.f. -- Hooker's J. Bot. Kew Gard. Misc. 2: 184, t. 6. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oldfieldia africana Benth. & Hook.f. -- Hooker's J. Bot. Kew Gard. Misc. 2: 185. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oldfieldia dactylophylla (Welw. ex Oliv.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 26: 340. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oldfieldia macrocarpa J.Léonard -- Bull. Jard. Bot. État Bruxelles 26: 341. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oldfieldia somalensis (Chiov.) Milne-Redh. -- Kew Bull. 3(3): 456. 1949 [1948 publ. 10 Jan 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oligoceras Gagnep. -- Bull. Soc. Bot. France 71: 872. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oligoceras eberhardtii Gagnep. -- Bull. Soc. Bot. France 71: 872. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omalanthus A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omalanthus A.Juss. -- Euphorb. Gen. 50. t. 16 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria P.Browne -- Civ. Nat. Hist. Jamaica 334. 1756 [10 Mar 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria P.Browne -- Civ. Nat. Hist. Jamaica 335. 1756 [10 Mar 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria brasiliensis Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria brasiliensis Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria commutata Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria commutata Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria diandra Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria diandra Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria frondosa Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria frondosa Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria hypoleuca Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria hypoleuca Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria linearibracteata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 59. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria linearibracteata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria oppositifolia Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria oppositifolia Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria triandra Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria triandra Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria trichotoma Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalandria trichotoma Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea L. -- Syst. Nat., ed. 10. 2: 1264. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea L. -- Syst. Nat., ed. 10. 1254 (1264, 1378). 1759 [7 Jun 1759) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea L. -- Systema Naturae 1759 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea alternifolia Baill. -- Étude Euphorb. 529. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea ankaranensis L.J.Gillespie -- Novon 7(2): 128. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea axillaris Sw. -- Prodr. [O. P. Swartz] 95. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea biglandulosa Baill. -- Étude Euphorb. 529. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea bracteata Merr. -- Sp. Blancoanae 230 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea bracteata Merr. var. pedicellaris Airy Shaw -- Kew Bull., Addit. Ser. 4: 180. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea brasiliensis Müll.Arg. -- Linnaea 32: 86. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea brasiliensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea cardiophylla Hemsl. -- Pharm. Journ. & Trans. (1882) 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea cauliflora Sw. -- Prodr. [O. P. Swartz] 95. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea cauliflora Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea celata P.I.Forst. -- Austrobaileya 4(3): 381 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea celata P.I.Forst. -- Austrobaileya 4(3) 1995 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea commutata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea commutata Müll.Arg. -- Linnaea 32: 86. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea cordata Sw. -- Prodr. [O. P. Swartz] 95. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea diandra Vell. -- Fl. Flumin. Icon. 10: t. 12. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea diandra L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea diandra L. -- Syst. Nat., ed. 10. 2: 1264. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea diandra L. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1135. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea diandra L. var. panamensis Klotzsch -- Bot. Voy. Herald [Seemann] 3: 101. 1853 [Nov 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea diandra L. var. paraensis Baill. -- Adansonia 5: 335. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea eglandulata Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea eglandulosa Vell. -- Fl. Flumin. Icon. 10: t. 12. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea ekmanii Alain -- Mem. New York Bot. Gard. 21(2): 128, fig. 8. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea ekmanii Alain -- Mem. New York Bot. Gard. 21(2): 128. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea elaeophoroides Steyerm. ex Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 152. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea elaeophoroides Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 152. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea epistylium Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 140. 1816 [29 Jun 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea frondosa Juss. ex Baill. -- Étude Euphorb. 529. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea frondosa Juss. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea gageana (Pax & K.Hoffm.) Airy Shaw -- Kew Bull. 23(1): 131. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea glandulata Vell. -- Fl. Flumin. Icon. 10: t. 14. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea glandulata Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea grandifolia Merr. -- Philipp. J. Sci. 16: 574. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea guyanensis Klotzsch ex Lanj. -- Euphorb. Surinam 163; et in Pulle, Fl. Surinam, ii. (Meded. K. Ver.Kol. Inst. Amst. xxx.) 77 (1932), pro syn. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea hypoleuca Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea hypoleuca Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea lactescens Vell. -- Fl. Flumin. Icon. 10: t. 11. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea laevigata Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 411. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea linearibracteata Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 20. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea linearibracteata Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 20. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea malayana Merr. -- Philipp. J. Sci., C 11: 71. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea mansfeldiana Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xiii. 276 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea megacarpa Hemsl. -- Hooker's Icon. Pl. 26 (ser. 4, 6): 2537. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea megacarpa Hemsl. -- Hooker's Icon. Pl. 26: t. 2537. 1897 [1899 publ. May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea nucifera Sw. -- Prodr. [O. P. Swartz] 95. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea occidentalis Leandri -- Bull. Soc. Bot. France 85: 529. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea oleifera Hemsl. -- Pharm. Journ. & Trans. (1882) 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea oppositifolia (Willd.) L.J.Gillespie -- Novon 7(2): 133. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea palmata Leandri -- Bull. Soc. Bot. France 85: 530. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea panamensis (Beurl.) I.M.Johnst. -- Sargentia 8: 177. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea panamensis (Beurl.) I.M.Johnst. -- Sargentia 8: 177. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea papuana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 419 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea papuana Pax & K.Hoffm. -- Das Pflanzenreich Heft 63 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea papuana Gage -- Nova Guinea 12: 485, t. 187. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea philippinensis Merr. -- Philipp. J. Sci., C 3: 236. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea queenslandiae F.M.Bailey -- Botany of the Bellenden-Ker Expedition (in Meston: Report of the Government Scientific Expedition to Bellenden-Ker Range) 1889 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea queenslandiae F.M.Bailey -- Rep. Bellenden-Ker Range (1889) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea sargentii Merr. -- Philipp. J. Sci. 16: 574. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea triandra L. -- Syst. Nat., ed. 10. 2: 1264. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea triandra Tussac -- Fl. Antill. iv. 18. t. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea triandra L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea triandra var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 16. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea triandra var. robusta Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 16. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea trichotoma Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea trichotoma Müll.Arg. -- Linnaea 32: 86. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea trinitatis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Hippom. 16. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea trinitatis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 16. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea verticillata Vell. -- Fl. Flumin. Icon. 10: t. 15. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalea verticillata Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophellantha Standl. -- J. Wash. Acad. Sci. 1924, xiv. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophellantha Standl. -- J. Wash. Acad. Sci. 14: 97. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophellantha Standl. -- J. Wash. Acad. Sci. 14: 97. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophellantha spinosa Standl. -- J. Wash. Acad. Sci. 14: 98. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophellantha spinosa Standl. -- J. Wash. Acad. Sci. 14: 97. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophellantha spinosa Standl. -- J. Wash. Acad. Sci. 1924, xiv. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophellantha steyermarkii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 123. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophellantha steyermarkii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 123. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophellantha steyermarkii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 123. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophthalmoblapton Allemão -- Tract. Rio Jan. (1849) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophthalmoblapton brasiliense Walp. -- Ann. Bot. Syst. (Walpers) 3(2): 362. 1852 [27-28 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophthalmoblapton crassipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 532. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophthalmoblapton macrophyllum Allemão -- Tract. Rio Jan. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophthalmoblapton megalophyllum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 707. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophthalmoblapton parviflorum Emmerich -- Bol. Mus. Nac. Rio de Janeiro, Bot. 62: 1 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophthalmoblapton parviflorum Emmerich -- Bol. Mus. Nac. Rio de Janeiro n.s., Bot. no. 62: 1(-2), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophthalmoblapton pedunculare Müll.Arg. -- Fl. Bras. (Martius) 11(2): 533. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orbicularia Baill. -- Étude Euphorb. 616. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orbicularia foveolata Britton -- Mem. Torrey Bot. Club xvi. 73 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orbicularia foveolata Britton -- Mem. Torrey Bot. Club 16: 73. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orbicularia orbicularis (Kunth) Moldenke -- Revista Sudamer. Bot. 6: 178. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orbicularia orbicularis (Kunth) Moldenke -- Revista Sudamer. Bot. 6: 178. 1940 ; cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orbicularia phyllanthoides Baill. -- Étude Euphorb. 617. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orbicularia scopulorum Britton -- Mem. Torrey Bot. Club xvi. 73 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orbicularia scopulorum Britton -- Mem. Torrey Bot. Club 16: 73. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreoporanthera Hutch. -- Amer. J. Bot. 56: 747, in adnot. 1969 [14 Aug 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreoporanthera Hutch. -- American Journal of Botany 56 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreoporanthera alpina (Cheeseman ex Hook.f.) Hutch. -- Amer. J. Bot. 56: 747, in adnot. 1969 [14 Aug 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreoporanthera petalifera Orchard & J.B.Davies -- Pap. Proc. Roy. Soc. Tasmania 119: 62 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreoporanthera petalifera Orchard & J.B.Davies -- Papers and Proceedings of the Royal Society of Tasmania 119 1985 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orfilea Baill. -- Étude Euphorb. 452. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orfilea ankafinensis (Baill.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 480. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orfilea coriacea Baill. -- Étude Euphorb. 453. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orfilea multispicata (Baill.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 81 (1994), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orfilea neraudiana (Baill.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 81 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes Blume -- Bijdr. Fl. Ned. Ind. 12: 619. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes angustifolia Merr. -- Philipp. J. Sci., C 7: 403. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes appendiculata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 401. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes collina Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 21 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes corniculata Baill. -- Étude Euphorb. 391. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes helferi Müll.Arg. -- Linnaea 34: 215. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes integrifolia Airy Shaw -- Kew Bull. 16(3): 362. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes ixoroides C.B.Rob. -- Philipp. J. Sci., C 6: 332. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes katharinae Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 19 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes kerrii Craib -- Bull. Misc. Inform. Kew 1911(10): 464. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes kuangii Y.T.Chang -- Acta Phytotax. Sin. 20(2): 224 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes macrophylla (Müll.Arg.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 2(1): 382. 1894 [27 Oct 1894]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes macrophylla Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 299. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes minor Müll.Arg. -- Linnaea 34: 214. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes muricata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 401. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes muricata Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 157. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes paniculata Blume -- Bijdr. Fl. Ned. Ind. 12: 620. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes paniculata Blume var. katharinae (Pax) Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 27(1-4): 260. 1987 [1985 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes paniculata Blume var. thyrsantha (Pax) Chakrab. & N.P.Balakr. -- Bull. Bot. Surv. India 27(1-4): 260. 1987 [1985 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes pauciflora Merr. -- Philipp. J. Sci., C 11: 72. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes pendula (Hassk.) A.Meeuse -- Blumea v. 508 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes pendula (Hassk.) A.Meeuse -- in Backer, Beknopte Fl. Java, Afl. iv c. Fam. 112, 109 (1943), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes prainii Gand. -- Bull. Soc. Bot. France 66: 287. 1920 [1919 publ. 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes serrato-crenata Merr. -- Philipp. J. Sci., C 4: 283. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes thyrsantha Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 18 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes villamilii Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 92. 1917 [Aug 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ostodes zeylanica Müll.Arg. -- Linnaea 34: 214. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Owataria Matsum. -- Bot. Mag. (Tokyo) 14: 1. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Owataria formosana Matsum. -- Bot. Mag. (Tokyo) 14: 1. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxalistylis Baill. -- Étude Euphorb. 628. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxalistylis kunthiana Baill. -- Étude Euphorb. 629. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes L. ex Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes abaitensis Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes abaitensis Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes aberrans Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes aberrans Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes abutilodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes abutilodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adamantina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adamantina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adenocalyx Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adenocalyx Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adenodonta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adenodonta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adenophora Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adenophyllum (Bertero ex Spreng.) Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adenophyllum (Bertero ex Spreng.) Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adipata Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adipata Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adpressa Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adpressa Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adspersa Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes adspersa Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes agoensis Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes agoensis Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes agraria Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes agraria Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes agrophila Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes agrophila Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes alagoensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes alagoensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes albella Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes albella Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes albida Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes albida Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes alnifolia Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes alnifolia Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes alnodea Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes alnodea Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes althaeifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes althaeifolia Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes amabilis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes amabilis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes amazonica Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes amazonica Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ambanivulensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes andina Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes andina Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes angolensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes angustifrons Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes angustifrons Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes anisata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes anisodonta Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes anisodonta Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes antisyphilitica Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes antisyphilitica (Mart.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ardisiodes Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes argentina Kuntze -- Revis. Gen. Pl. 3[3]: 288. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes argentina (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 3[3]: 288. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes argentina (Müll.Arg.) Kuntze var. chloropetala (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes argyranthema Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes argyranthema Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes argyrata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes argyrodaphne Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes argyrophyllodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes argyrophyllodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes arnhemica (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes arnhemica Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes aromatica (L.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes asperrima Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes asperrima Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes astrogyna Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes astrogyna Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes astroites Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes astroites Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes atrata (Baill.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes atrata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes atrata Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes atrorufa (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes atrorufa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes axillaris Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes axillaris Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bahiensis (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bahiensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bahiensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bailloniana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bailloniana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes balsamea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes balsamea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes barbata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes barbata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes benthamiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes benthamiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes berlandieri (Torr.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes berlandieri (Torr.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bernieri Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes betacea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes betacea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes betulaster Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes betulaster Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes betulina Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes betulina Kuntze -- Revis. Gen. Pl. 2: 611 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes betulina Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bicolor Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bidentata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bidentata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bifurcata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes billbergiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes billbergiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes birmanica Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bixodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bixodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes blanchetiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes blanchetiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes blancoana Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bocquillonii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes boissieri Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes boissieri Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes boiviniana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bojeriana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes boliviensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes boliviensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bonplandiana Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bonplandiana Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes boutoniana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bracteata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes brevispicata Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bridgesii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes bridgesii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes burchellii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes burchellii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes buxifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes buxifolia (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cajucara Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cajucara Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes caldensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes caldensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes caldensis Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes californica (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes californica Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes callicarpifolia Kuntze -- Revis. Gen. Pl. 2: 611 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes callicarpifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes calocephala Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes calocephala Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes calycina Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes calycina Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes campestris (A.St.-Hil.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes campestris Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes caperoniifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes caperoniifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes capitata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes capitata Kuntze -- Revis. Gen. Pl. 2: 611 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes carinata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes carinata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes caryophillus Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes caryophyllus Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cascarilla (L.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cascarilla (L.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cascarillodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cascarillodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cassiniodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes catariae Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes catingana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes catingana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes caudata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ceanothifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ceanothifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cearensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cearensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes celtidifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes celtidifolia (Baill.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cerina Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cerina Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cerinodentata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cerinodentata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chaetocalyx Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chaetocalyx Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chaetophora Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chaetophora Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chamaedryfolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chamaedryfolia Kuntze -- Revis. Gen. Pl. 2: 611 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chapadensis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chapadensis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chapelieri Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chilensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chilensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chlorocalyx Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chloroleuca Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chloroleuca Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chrysoclada Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chrysoclada Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes chrysodaphne Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ciliatoglandulifera (Ortega) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ciliatoglandulosa (Ortega) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ciliatoglandulosa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cincta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cincta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cinerella Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cinerella Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes citrifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes citrifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cladotricha Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cladotricha Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes clausseniana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes clausseniana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes clavuligera Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes clavuligera Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cneorifolia (Baill.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cneorifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cneorifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes coelococca Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes comata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes comata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes comosa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes comosa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes compressa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes compressa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes consanguinea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes constricta Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes constricta Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes corchoropsis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes corchoropsis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cordiifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cordiifolia Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cordiifolium Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes coriacea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes coriacea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes corrientesiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes corrientesiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cortesiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cortesiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes corylifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes corylifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes costaricensis Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes costaricensis Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes costata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes costata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cotoneaster Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes craspedotricha Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes craspedotricha Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes crenata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes crenata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cubana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cubana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cumingii Kuntze -- Revis. Gen. Pl. 2: 611 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cuneata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes cuneata Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes debilis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes debilis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes decipiens Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes decipiens Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes decipiens Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes denticulata Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes desertorum Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes desertorum (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes dichotoma Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes dichotoma Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes dichroa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes dichroa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes dioeca Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes dioica Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes discolor Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes discolor Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes draco Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes draco (Schltdl. & Cham.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes draco Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes draconodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes draconodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes draconopsis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes dracunculodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes dracunculodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes echinocarpa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes echiodea (Baill.) Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (as "echiodes") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes echioidea (Baill.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (as "echiodes") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ehrenbergii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ehrenbergii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes eichleri Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes eichleri Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes elliotii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes elliottii (Chapm.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes elliptica Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes elliptica (Raf.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes eluteria Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes eluteria Kuntze -- Revis. Gen. Pl. 2: 611 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes eremophila Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes eremophila Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ericodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ericodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes erioclada Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes erioclada Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes eriocladodes Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes eriocladodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes eriostachya Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes erythrochila Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes erythrochila Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes erythroxylodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes erythroxylodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes erythroxyloides (Klotzsch) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes exuberans Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes exuberans Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fallax Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fallax Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes farinosa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fastuosa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fastuosa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ferruginea (Kunth) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ferruginea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ferruginella Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ferruginella Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes flavens Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes flavens Kuntze -- Revis. Gen. Pl. 2: 611 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes floribunda Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes floribunda (Spreng.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes flosculosa Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fluminensis Kuntze -- Revis. Gen. Pl. 3[3]: 288. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fluminensis Kuntze -- Revis. Gen. Pl. 3[3]: 288. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fothergilliifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fragilis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fragilis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fragrans Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fragrans Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes francavilleana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes francavilleana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes francoana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes francoana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fraseri Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fraseri Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes frieseana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes frieseana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes frionis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes frionis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fruticulosa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fruticulosa Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fulva Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fulva Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes funckiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes funckiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fusca (Didr.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes fusca Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes garckeana (Baill.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes garckeana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gardneri Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gardneri Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gardneriana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gardneriana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gaudichaudii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gaudichaudii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gibsoniana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glabella Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glabella Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glabrescens Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glandulosa (L.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glandulosa Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glandulosa (L.) Kuntze var. divaricata (Sw.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glandulosa var. genuina Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glandulosa (L.) Kuntze var. hirta (L'Hér.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glandulosa var. hirta Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glazioui Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glazioui Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glechomifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glechomifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glutinosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glutinosa (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glyptosperma Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes glyptosperma Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gnaphalii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gnaphalii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gnaphaliodes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gnaphaliodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gnidiacea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gnidiacea Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gossypiifolia Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gossypiifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gossypiifolia Kuntze var. heterophylla (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes goudotii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes goyazensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes goyazensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gracilescens Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gracilescens Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gracilipes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gracilipes Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gracilis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gracilis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes grandivelum (Baill.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes grangeriodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes gratissima Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes grewiifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes grewiifolia Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes grewiodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes grewioides (Baill.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes griffithii Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes grisebachiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes grisebachiana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes guildingii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes guildingii Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes guyanensis Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes guyanensis Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hadriani (Baill.) Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hadriani (Baill.) Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hancei Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hasskarliana Kuntze -- Revis. Gen. Pl. 2: 611. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hauthalii Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hauthalii Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hecatonandra Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hecatonandra Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes helichrysum Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes helichrysum Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes helicodes Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes helicodes Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hemiargyrea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hemiargyrea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heptalon Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heptalon Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heterocalyx Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heterocalyx Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heterocarpa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heterochroa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heterochroa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heterodoxa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heterodoxa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heteroneura Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heteroneura Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes heterotricha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hialmarsonii (Griseb.) Kuntze -- : use O. hjalmarsonii (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hieronymi (Griseb.) Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hieronymi Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hilarii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hilarii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hjalmarsonii (Griseb.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hjalmarsonii (Griseb.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hoffmannii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hoffmannii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes holtonii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes holtonii (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes homolepida (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes homolepida Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes homolepida Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes horminum Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes horminum Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes horridula Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes horridula Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hostmannii (Miq.) Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hostmannii (Miq.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes humilis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes humilis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hypoleuca Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes hypoleuca Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes incana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes incana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes incerta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes incerta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes incisa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes indivisa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes indivisa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes indivisa Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes insularis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes insularis Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes intercedens Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes intercedens Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes inversa Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes inversa Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes isabellii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes isabellii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes isertii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes isertii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes itacolumi Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes itacolumi Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jacobinensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jacobinensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jamesonii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jamesonii Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes japirensis Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes japirensis Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jardinii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jardinii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jatropha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jatropha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jatrophifolia Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jatrophifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes jennyana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes josephina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes josephina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes joufra Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes julopsidium Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes julopsidium (Baill.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes juncea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes juncea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes kalkmanii Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes kalkmannii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes kalkmannii Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes klaensei Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes klaensei Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes klotzschii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes klotzschii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes korthalsii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes laccifera Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lachnocarpa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lachnoclada Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lachnoclada Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lachnostachya Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lachnostachya Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes laevifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes laevigata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lagoensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lagoensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lanata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lanata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes langsdorffii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes langsdorffii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lanuginosa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lanuginosa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lapanus Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lapanus Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes laseguei Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes laseguei Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lasiantha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes laurifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes laurifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes laxiflora Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lechleri Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lechleri Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leiophylla Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leptobotrys Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leptobotrys Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leptophylla Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leptophylla Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leptopus Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leptostachya Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leptostachya Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leucophlebia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leucophlebia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leucophylla Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes leucophylla Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes liebmannii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes liebmannii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lindeniana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lindeniana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lindheimeriana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lindheimeriana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes linearifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes linearifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes linearis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes linearis (Jacq.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lobata (L.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lobata Kuntze -- Revis. Gen. Pl. 2: 612 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes longifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes longifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes longinervia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes longinervia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lorentzii (Müll.Arg. ex Griseb.) Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lucida Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lucida Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lurida Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes lurida Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes luziana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes luziana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes luzoniensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes macrobothrya Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes macrobothrya Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes macrocalyx Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes macrocalyx Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes macrodonta Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes macrodonta Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes macrostachya Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes magdalenensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes magdalenensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes malabarica Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes malambo (H.Karst.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes malambo Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes malambo Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mandonii Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mandonii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes maritima Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes maritima Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes martii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes martii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes matourensis (Aubl.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes matourensis (Aubl.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (as "maturensis") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mauritiana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes medians Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes medians Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes medusae Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes medusae Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes megalobotrys Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes megalocalyx Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes megalocalyx Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes megapontica Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes megapontica Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes meisneri Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes meisneri Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes melanoleuca Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes melanoleuca Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes membranacea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes menthodora Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes menthodora Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes metallica Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mexicana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mexicana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes micans Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes micans (Sw.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes microcarpa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes microcarpa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes microstachya Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes microstachya Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes migrans Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes migrans (Casar.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes miqueliana Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes miradorensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes miradorensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mollis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mollis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes monanothogyna (Michx.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes monanthogyna Kuntze -- Revis. Gen. Pl. 2: 612 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes monanthogyna Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mongue Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes montevidensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes montevidensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes moonii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes morifolia (Willd.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes morifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes morifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mubango Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mucronifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mucronifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes multicostata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes multicostata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes muricata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes muscicapa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes muscicapa (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mutisiana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes mutisiana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes myriantha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes myriantha (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes myriantha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes myricifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes myricifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes myriodonta (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes myrsinites (Baill.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes myrsinites Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes neomexicana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes neomexicana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nepetifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nepetifolia Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes neuwiedii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes neuwiedii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nigroviridis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nilotica Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nitrariifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nitrariifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nivea (Jacq.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nivea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nivea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nobilis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes noronhae Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes novi-friburgii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes novi-friburgii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nudata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nummularia Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nummularia (Baill.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nummularia Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nummulariifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes nummulariifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes oblongifolia Kuntze -- Revis. Gen. Pl. 2: 612 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes occidentalis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes occidentalis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes odontodenia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes odontodenia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes oerstedtiana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes oerstedtiana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes oligantha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes oligantha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes olivacea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes olivacea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes orbignyana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes orbignyana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes organensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes organensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes origanifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes origanifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes orinocensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes orinocensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ovalifolia Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ovalifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes oxypetala Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes oxyphylla Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes oxyphylla Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pachysepala Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pachysepala Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes palanostigma Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes palanostigma Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pallida Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pallida Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pallidula Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pallidula Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paludosa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paludosa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes panamense (Klotzsch) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes panamensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes panamensis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes panduriformis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes panduriformis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paniculata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paniculata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paniculata (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pannosa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pannosa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paraensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paraensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pardina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pardina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes parvifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes parvifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes parvula Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes parvula Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pauciflora Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paucistaminea Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paucistaminea Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paulina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes paulina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pauliniana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pauliniana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pauperula Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pauperula Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pavanae Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pavonii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pavonii Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes payeriana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pedicellata (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pedicellata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pedicellata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pedunculata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pedunculata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pellita Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pellita Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes peltophora Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes peltophora Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes penninervis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes penninervis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes peraffinis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes peraffinis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes persimilis Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pervestita Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pervestita Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes petraea Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes petraea (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes phebaliodes Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes phebalioides (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pilosa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pimelea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pimelea Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes piptocalyx Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes piptocalyx Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes plagiographa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes plagiographa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pohliana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pohliana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes polyandra Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes polyandra Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes polycarpa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes polycarpa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pomaderris Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pomaderris Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes populifolia Kuntze -- Revis. Gen. Pl. 2: 612 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes populifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pottsii Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pottsii (Klotzsch) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes praetervisa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes praetervisa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes procumbens Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes procumbens Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pseudopopulus Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pseudopopulus Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pubescens Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pubescens Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pulchella Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pulchra Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pulchra Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pulegiodes Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pulegiodes Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pulegiodora Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pulegiodora Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes punctata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes puncticulata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes puncticulata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pungens Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pungens Kuntze -- Revis. Gen. Pl. 2: 612 (-614). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes purdiei Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes purdiei Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pycnadenia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pycnadenia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pycnantha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pycnantha Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pycnocephala Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pycnocephala Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes pyrifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes quadrisetosa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes quadrisetosa Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ramiflora Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes reflexifolia (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes reflexifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes reflexifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes refracta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes refracta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes regeliana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes regeliana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes regnelliana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes regnelliana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes repens (Schltdl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes repens Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes repens Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes reticulata Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rheedei Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rhexiifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rhexiifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rivinifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rivinifolia Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rivularis Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes robusta Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes roettlerifolia Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes roettlerifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rosmarinifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rosmarinifolia Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes roxburghiana Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rudolphiana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rudolphiana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rufoargentea Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes rufoargentea Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ruizana var. obtusiuscula Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ruiziana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ruiziana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ruiziana var. caudata Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sagrana (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sagrana Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes saltensis (Griseb.) Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes saltensis Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes salutaris Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes salutaris Kuntze -- Revis. Gen. Pl. 2: 612. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes salviifolia Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes salviifolia Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes salviifolia (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sampatik Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sampatik Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes santolina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes santolina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes saperrima Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sapiifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sapiifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sarcopetala (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sarcopetala Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sarcopetaloides (S.Moore) Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] as sarcopetalodes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sarcopetaloides Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes scaberrima Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes scaberrima Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes scabiosa Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes scabra Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes scabra Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes schiedeana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes schiedeana (Schltdl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes schiedeana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes schimperiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes schlechtendaliana Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes schlechtendaliana Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes schultesii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes schultesii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sclerocalyx Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sclerocalyx Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes scouleri Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes scouleri (Hook.f.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes scouleri Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sellowiana Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sellowiana Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sellowii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sellowii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes seminuda Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes seminuda Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes semivestita Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes semivestita Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes serpyllifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes serpyllifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes serrata (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes serrata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes serrata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes serratifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes serratifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes siderophylla (Baill.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes siderophylla Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sidifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sidifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sincorensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sincorensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes soliman Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes soliman Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sonderiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sonderiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sonorae Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sonorae (Torr.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes soratensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes soratensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sordida Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sordida Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sparsiflora (Morong) Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sparsiflora Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes speciosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes speciosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes spica Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes spica Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes spiralis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes spiralis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes spruceana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes spruceana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes squamigera Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes squamulosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes squamulosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes staminosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes staminosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stenophylla Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stenophylla Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stenosepala Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stenosepala Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stenotricha Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stenotricha Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stigmatosa Kuntze -- Revis. Gen. Pl. 2: 610. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stigmatosa Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stipulacea Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stipulacea Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stipulata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stoechadis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stoechadis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes strigosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes strigosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stylosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes stylosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes suaveolens Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes suaveolens Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes suavis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes suavis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subacuta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subacuta Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subagraria Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subagraria Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subcomosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subcomosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subcompressa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subcompressa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subdioeca Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subdioeca Kuntze -- Revis. Gen. Pl. 3[3]: 289. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes suberosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes suberosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes suberosa (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subferruginea (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subferruginea Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subfloccosa Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subfloccosa (Didr.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subfloccosa Kuntze -- Revis. Gen. Pl. 2: 609. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subfragilis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subfragilis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subglaber Kuntze -- Revis. Gen. Pl. 3[3]: 290. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subglabra Kuntze -- Revis. Gen. Pl. 3[3]: 290. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subincana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subincana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sublepidota Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sublepidota Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sublucida Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sublucida Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sublyrata Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subpannosa (Griseb.) Kuntze -- Revis. Gen. Pl. 3[3]: 290. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subpannosa Kuntze -- Revis. Gen. Pl. 3[3]: 290. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subpannosa (Griseb.) Kuntze var. serrata (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 3[3]: 290. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subvillosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes subvillosa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sumatrana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes surinamensis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes surinamensis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes sylvatica Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tamberlikii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tamberlikii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tarapotensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tarapotensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tartonraira Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tartonraira Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tejucensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tejucensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tenella Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tenella Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tenuissima Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tenuissima Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes terminalis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes terminalis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tetradenia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tetradenia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes teucridium Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes teucridium Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes texensis Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes texensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes texensis (Klotzsch) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes thermarum Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes thermarum Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes thouarsiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes thurifera Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes thurifera Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes thwaitesiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes thymelina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes thymelina Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tiglium Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tiliifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes timandrodes Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes timandrodes Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tomentella Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tomentella Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tomentosa Kuntze -- Revis. Gen. Pl. 2: 613, 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes torreyana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes torreyana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes triangularis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes triangularis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes trichotoma Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tricolor Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tricolor Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tridentata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tridentata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes triglandulata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes triglandulata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes trigonocarpa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes trigonocarpa (C.Wright ex Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes trigonocarpa Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes tulasnei Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes turrialva Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes turrialva Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes umbratilis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes umbratilis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes urticifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes urticifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes urucurana (Baill.) Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes urucurana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes uruguayensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes uruguayensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vacciniodes Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vacciniodes Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vaillantii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vaillantii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes variegata Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vauthieriana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vauthieriana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes velame Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes velame Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes velloziana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes velloziana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes velutina (Baill.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes velutina Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes velutina Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vepretorum Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vepretorum Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes verbenifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes verbenifolia Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes verreauxii Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes verreauxii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vestita Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vestita Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes villosa Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes villosa Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes viminalis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes viminalis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes virens Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes virens Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes virgultosa Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes virgultosa Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes virletiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes virletiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vulneraria Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes vulneraria Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes wallichii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes warmingii Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes warmingii Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes welwitschiana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes widgreniana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes widgreniana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes wilsonii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes wilsonii Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes xalapensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes xalapensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes xalapensis (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ypanemensis Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes ypanemensis Kuntze -- Revis. Gen. Pl. 2: 614. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes yuaguensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes yunquensis Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes zambesica Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes zeylanica Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxydectes zippeliana Kuntze -- Revis. Gen. Pl. 2: 613. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystemon Blume -- Bijdr. Fl. Ned. Ind. 12: 626. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystemon bancanus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 462. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystemon depressus Müll.Arg. -- Flora 47: 465. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystemon populifolius Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 462. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystemon trilobus Blume -- Bijdr. Fl. Ned. Ind. 12: 626. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma Müll.Arg. -- Linnaea 34: 177. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma castaneifolium Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Adrian 99 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma ilicifolium Müll.Arg. -- Linnaea 34: 178. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma ilicifolium var. ellipticum Müll.Arg. -- Linnaea 34: 178. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma ilicifolium var. heterophyllum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 388. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma ilicifolium var. longifolium Müll.Arg. -- Linnaea 34: 178. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma ilicifolium var. subintegrum Müll.Arg. -- Linnaea 34: 178. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma longifolium I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma longifolium I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystroma longifolium var. ellipticum (Müll.Arg.) L.B.Sm. & Downs -- Sellowia 11(11): 154. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystylidium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 108 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachystylidium hirsutum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 108 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paivaeusa Welw. -- Trans. Linn. Soc. London 27(1): 20. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paivaeusa dactylophylla Welw. -- Trans. Linn. Soc. London 27(1): 21. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paivaeusa gabonensis A.Chev. -- Vég. Utiles Afrique Trop. Franç. ix. 298 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paivaeusa orientalis Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xii. 710 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palamostigma Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 294, sphalm. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palanostigma Mart. ex Klotzsch -- London J. Bot. 2: 49. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palanostigma abutiloides Baill. -- Étude Euphorb. 359. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palanostigma crotonoides Mart. ex Klotzsch -- London J. Bot. 2: 48. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palanostigma hibiscifolium Baill. -- Étude Euphorb. 359. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palanostigma martiana Baill. -- Étude Euphorb. 359. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palanostigma xalapense Baill. -- Étude Euphorb. 359. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palenga Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 8: 270, t. 7. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palenga zeylanica Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 8: 271. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palissya Baill. -- Étude Euphorb. 502. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Palissya castaneifolia Baill. -- Étude Euphorb. 503. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Panopia Noronha ex Thouars -- Gen. Nov. Madagasc. 26. 1806 [17 Nov 1806] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pantadenia Gagnep. -- Bull. Soc. Bot. France 71: 873. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pantadenia adenanthera Gagnep. -- Bull. Soc. Bot. France 71: 873. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pantadenia chauvetiae (Leandri) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 106 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pantadenia gervaisii R.Rabev. & McPherson -- Adansonia 34(1): 78. 2012 [29 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracelsea Zoll. -- Natuurk. Tijdschr. Ned.-Indië 14: 171. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracelsea fruticosa Zoll. -- Natuurk. Tijdschr. Ned.-Indië xiv. 172 (1857). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracelsea fruticosa Zoll. -- in Tijdschr. Nederl. Ind. xiv. (1857) 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracleisthus Gagnep. -- Bull. Soc. Bot. France 70: 499, in obs. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracleisthus eberhardtii Gagnep. -- Bull. Soc. Bot. France 70: 499. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracleisthus pierrei Gagnep. -- Bull. Soc. Bot. France 70: 500. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracleisthus subgracilis Gagnep. -- Bull. Soc. Bot. France 70: 500. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracroton Miq. -- Fl. Ned. Ind. i. II. 382 (1859). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracroton integrifolius (Airy Shaw) N.P.Balakr. & Chakrab. -- Kew Bull. 48(4): 718. 1993 [8 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracroton pendulus Miq. -- Fl. Ned. Ind. i. II. 382 (1859). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracroton pendulus Miq. subsp. zeylanicus (Thwaites) N.P.Balakr. & Chakrab. -- Kew Bull. 48(4): 719. 1993 [8 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracroton sterrhopodus (Airy Shaw) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 189. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracroton zeylanicus (Müll.Arg.) N.P.Balakr. & Chakrab. -- Kew Bull. 48(4): 723. 1993 [8 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paradenocline Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1141. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paradenocline procumbens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1141. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paradrypetes Kuhlm. -- Arq. Inst. Biol. Veg. 2(1): 84. 1935 [Sep 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paradrypetes Kuhlm. -- Arq. Inst. Biol. Veg. 2(1): 84. 1935 [Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paradrypetes ilicifolia Kuhlm. -- Arq. Inst. Biol. Veg. 2(1): 84. 1935 [Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paradrypetes ilicifolia Kuhlm. -- Arq. Inst. Biol. Veg. 2(1): 84, pl. 1. 1935 [Sep 1935] as Paradryetes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paradrypetes ilicifolia Kuhlm. -- Arq. Inst. Biol. Veg. 2(1): 84, fig. 1. 1935 [Sep 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paradrypetes subintegrifolia G.A.Levin -- Syst. Bot. 17(1): 82. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paradrypetes subintegrifolia G.A.Levin -- Syst. Bot. 17: 82, fig. 8. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paragelonium Leandri -- Bull. Soc. Bot. France 85: 531. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paragelonium perrieri Leandri -- Bull. Soc. Bot. France 85: 531. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paranecepsia Radcl.-Sm. -- Kew Bull. 30(4): 684. 1976 [1975 publ. 7 Apr 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paranecepsia alchorneifolia Radcl.-Sm. -- Kew Bull. 30(4): 684. 1976 [1975 publ. 7 Apr 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parapantadenia Capuron -- Adansonia sér. 2, 12(2): 206. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parapantadenia chauvetiae Leandri & Capuron -- Adansonia sér. 2, 12(2): 206. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parietaria squalida Hook.f. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parodiodendron Hunz. -- Kurtziana v. 331 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parodiodendron Hunz. -- Kurtziana 5: 331. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parodiodendron marginivillosum (Speg.) Hunz. -- Kurtziana 5: 333. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parodiodendron marginivillosum (Speg.) Hunz. -- Kurtziana v. 333 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Passaea Baill. -- Étude Euphorb. 507, t. 18. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Passaea spartioides Baill. -- Étude Euphorb. 507, t. 508. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra Radlk. -- Flora 53: 92, t. 2. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra densiflora Lanj. -- Recueil Trav. Bot. Néerl. 33: 766, fig. 2. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra densiflora Lanj. -- Recueil Trav. Bot. Néerl. 33: 766. 1936; et in Meded. Bot. Mus. Herb. Rijks Univ. Utrecht, No. 38, 766 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra extorris Standl. -- Trop. Woods No. 17, 24 (1929); et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 219 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra flagellorhachis Lanj. -- Euphorb. Surinam 30. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra flagellorhachis Lanj. -- Euphorb. Surinam 30, fig. 6. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra fordii Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 3: 60, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra fordii Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 3(1): 60. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra hirsuta Lanj. -- Recueil Trav. Bot. Néerl. 33: 769. 1936; et in Meded. Bot. Mus. Herb. Rijks Univ. Utrecht, No. 38, 769 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra hirsuta Lanj. -- Recueil Trav. Bot. Néerl. 33: 769. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra integrifolia Lanj. -- Bull. Misc. Inform. Kew 1932(3): 183. [9 May 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra integrifolia Lanj. -- Bull. Misc. Inform. Kew 1932(4): 183. [13 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra macropetala Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 114 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra macropetala Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 114. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra macrostachya Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 114. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra macrostachya Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 114 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra martini Baill. -- Adansonia 11: 92. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra megalophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 504. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra morisiana Radlk. -- Flora 53: 92, t. 2. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra quadriglandulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 43 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra quadriglandulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 43. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra sericea Lanj. -- Recueil Trav. Bot. Néerl. 33: 767. 1936; et in Meded. Bot. Mus. Herb. Rijks Univ. Utrecht, No. 38, 767 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra sericea Lanj. -- Recueil Trav. Bot. Néerl. 33: 767. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pausandra trianae Baill. -- Adansonia 11: 92. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 80 (1931), sine descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 80 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia acaulis Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 80 (1931), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia acaulis (Herter) Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 80 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia rhizantha (Pax & K.Hoffm.) Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 80 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia rhizantha Herter -- Estud. Bot. Reg. Uruguay 4: 80. 1930 Fl. Uruguayensis, Pl. Vasc (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia rosularis Herter -- Estud. Bot. Reg. Uruguay 4: 80. 1930 Fl. Uruguayensis, Pl. Vasc (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia rosularis (Pax & K.Hoffm.) Herter -- Fl. Urug. Pl. Vasc. (Estud. Bot. Reg. Urug. iv.) 80 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia sellowiana (Pax & K.Hoffm.) Herter -- Revista Sudamer. Bot. 3: 165. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxia sellowiana (Pax & K.Hoffm.) Herter -- Revista Sudamer. Bot. 3: 165. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxiuscula Herter -- Revista Sudamer. Bot. 6: 92. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxiuscula acaulis (Herter ex Arechav.) Herter -- Revista Sudamer. Bot. 6: 93. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxiuscula rhizantha (Pax & K.Hoffm.) Herter -- Revista Sudamer. Bot. 6: 93. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxiuscula rosularis (Pax & K.Hoffm.) Herter -- Revista Sudamer. Bot. 6: 93. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paxiuscula sellowiana (Pax & K.Hoffm.) Herter -- Revista Sudamer. Bot. 6: 93. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peccana Raf. -- Sylva Tellur. 114. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peccana glauca Raf. -- Sylva Tellur. 115. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus Neck. ex Poit. -- Ann. Mus. Natl. Hist. Nat. 19: 388. 1812 ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus Neck. -- Elem. Bot. (Necker) 2: 354. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus Neck. ex Poit. -- Elementa Botanica 2 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus sect. Cubanthus Boiss. -- Prodr. [A. P. de Candolle] 15(2): 7. 1862

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus anacampseroides Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus angustifolius Poit. -- Ann. Mus. Natl. Hist. Nat. xix. (1812) 393. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus angustifolius Poit. -- Ann. Mus. Natl. Hist. Nat. 19: 393. 1812 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus aphyllus Boiss. ex Klotzsch -- Abh. Königl. Akad. Wiss. Berlin 1859(2): 106. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus aphyllus Boiss. ex Klotzsch -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 253. 1860 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus articulatus Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 6. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus bahamensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 359. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus bahamensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 359. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus bracteatus Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 6. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus brittonii Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus brittonii Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 223. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus brittonii (Millsp.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 223. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus calcaratus Schltdl. -- Linnaea 19: 255. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus calcaratus Schltdl. -- Linnaea 19: 255. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus campester Brandegee -- Univ. Calif. Publ. Bot. 6: 56. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus campester Brandegee -- Univ. Calif. Publ. Bot. vi. 56 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus campester Brandegee (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus camporum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 124. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus camporum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 124. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus canaliculatus Sweet -- Hort. Brit. [Sweet] 355. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus carinatus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 802. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus coalcomanensis Croizat -- J. Wash. Acad. Sci. xxxiii. 19 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus coalcomanensis Croizat -- J. Wash. Acad. Sci. 33: 19. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus connatus Dressler & Sacamano -- Acta Bot. Mex. 18: 21. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus connatus Dressler & Sacamano -- Acta Bot. Mex. 18: 21 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus cordatus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 802. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus cordellatus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 282. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus cymbiferus Schltdl. -- Linnaea 19: 253. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus cymbiferus Schltdl. -- Linnaea 19: 253. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus deamii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 356. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus deamii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 356. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus diazlunanus J.A.Lomelí & Sahagún -- Acta Bot. Mex. 25: 15 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus diazlunanus J.A.Lomelí & Sahagun -- Acta Bot. Mex. 25: 15 (-17; fig. 1). 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus fendleri Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 5. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus fendleri Boiss. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus finkii Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1261. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus finkii Boiss. -- Prodr. [A. P. de Candolle] 15(2.2): 1261. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus ghiesbreghtianus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus ghiesbreghtianus Baill. -- Recueil Observ. Bot. 1: 340. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus gracilis Dressler -- Contr. Gray Herb. 182: 109. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus gracilis Dressler -- Contr. Gray Herb. 182: 109, tab. 17. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus greggii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 363. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus greggii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 363. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus grisebachii Millsp. & Britton -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 361. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus grisebachii Millsp. & Britton -- Publ. Field Columb. Mus., Bot. Ser. 2: 361. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus gritensis Zahlbr. -- Ann. K. K. Naturhist. Hofmus. 12: 104. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus gritensis Zahlbr. -- Ann. Nat. Hofmus. Wien. xii. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus houlletii Baill. -- Recueil Observ. Bot. 1: 341. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus houlletii Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus ierensis Britton -- Bull. Torrey Bot. Club 53: 468. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus ierensis Britton -- Bull. Torrey Bot. Club 1926, liii. 468. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus involucratus Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 6. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus itzaeus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus itzaeus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 305, pl. 18. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus jamaicensis Millsp. & Britton -- Publ. Field Columb. Mus., Bot. Ser. 2: 356. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus jamaicensis Millsp. & Britton -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 356. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus latifolius Millsp. & Britton -- Ann. Missouri Bot. Gard. 2: 43. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus latifolius Millsp. & Britton -- Ann. Missouri Bot. Gard. 1915, ii. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus laurocerasifolius (Mill.) Wheeler -- Contr. Gray Herb. 124: 42. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus laurocerasifolius (Mill.) L.C.Wheeler -- Contr. Gray Herb. 124: 42. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus linearifolius Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus linearifolius Griseb. -- Pl. Wright. (Grisebach) 1: 161. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus lycioides Baker -- J. Linn. Soc., Bot. 22: 516. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus macradenius Donn.Sm. -- Bot. Gaz. 19: 263. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus macradenius Donn.Sm. -- Bot. Gaz. 19: 263. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus macrocarpus Benth. -- Bot. Voy. Sulphur [Bentham] 49. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus macrocarpus Benth. -- Bot. Voy. Sulphur [Bentham] 49, t. 23. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus millspaughii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus millspaughii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus myrsifolius Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus myrtifolius Link -- Enum. Hort. Berol. Alt. 2: 18. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus nodiflorus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 305, pl. 17. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus nodiflorus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus oerstedii Klotzsch, Garcke & Klotzsch -- Tricocc. (Abh. Akad. Wiss. Berlin, 1859, No. 1) 106 (1860), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus oerstedii Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus oerstedii Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus olsson-sefferi Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 363. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus olsson-sefferi Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 363. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus padifolius Poit. -- Ann. Mus. Natl. Hist. Nat. xix. (1812) 393. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus palmeri Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 364. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus palmeri Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 364. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus parasiticus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus parasiticus Boiss. ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(1): 105. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus parasiticus Boiss. ex Klotzsch & Garcke -- Tricocc. (Abh. Akad. Wiss. Berlin, 1859, No. 1) 105 (1860), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus pavonis Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 6. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus pectinatus Baker -- J. Linn. Soc., Bot. xxv. (1890) 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus peritropoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 369. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus peritropoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 369. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus personatus Croizat -- J. Wash. Acad. Sci. 33: 20. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus personatus Croizat -- J. Wash. Acad. Sci. xxxiii. 20 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus petraeus Brandegee -- Univ. Calif. Publ. Bot. 10: 411. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus petraeus Brandegee -- Univ. Calif. Publ. Bot. x. 411 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus pringlei B.L.Rob. -- Proc. Amer. Acad. Arts xxix. (1894) 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus pringlei B.L.Rob. -- Proc. Amer. Acad. Arts 29: 322. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus pulchellus Dressler -- Contr. Gray Herb. 182: 111, tab. 18. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus pulchellus Dressler -- Contr. Gray Herb. 182: 111. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus purpusii Brandegee -- Univ. Calif. Publ. Bot. iv. 377 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus purpusii Brandegee -- Univ. Calif. Publ. Bot. 4: 377. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus ramosissimus Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 6. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus retusus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus retusus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 321. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus rubescens Brandegee -- Zoe 5(10): 209. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus rubescens Brandegee -- Zoe 5: 209. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus rubescens Brandegee (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus sarissophyllus subsp. angustifolius (Poit.) Dressler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus smallii Millsp. -- Publications of the Field Columbian Museum. Botanical Series. 2 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus smallii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 358. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus smallii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 358. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus spectabilis B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 23 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus spectabilis B.L.Rob. -- Proc. Amer. Acad. Arts 43: 23. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus subcarinatus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 282. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tehuacanus Brandegee -- Univ. Calif. Publ. Bot. 6: 55. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tehuacanus Brandegee -- Univ. Calif. Publ. Bot. vi. 55 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides (L.) Poit. -- Ann. Mus. Hist. Nat. 19 1812 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides (L.) Poit. -- Ann. Mus. Natl. Hist. Nat. 19: 390. 1812 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides Poit. -- Ann. Mus. Natl. Hist. Nat. xix. (1812) 390. t. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides subsp. angustifolius (Poit.) Dressler -- Contr. Gray Herb. 182: 161. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides var. angustifolius (Poit.) Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides subsp. bahamensis (Millsp.) Dressler -- Contr. Gray Herb. 182: 165. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides subsp. jamaicensis (Millsp. & Britton) Dressler -- Contr. Gray Herb. 182: 159. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides subsp. padifolius (L.) Dressler -- Contr. Gray Herb. 182: 156. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides subsp. parasiticus (Klotzsch & Garcke) Dressler -- Contr. Gray Herb. 182: 148. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides subsp. retusus (Benth.) Dressler -- Contr. Gray Herb. 182: 154. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides subsp. smallii (Millsp.) Dressler -- Contr. Gray Herb. 182: 152. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tithymaloides subsp. smallii (Millsp.) Dressler -- Contr. Gray Herb. 182 1957 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tomentellus B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 164. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pedilanthus tomentellus B.L.Rob. & Greenm. -- Amer. J. Sci. ser. 3, 50: 164. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltandra Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 24 (1852). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltandra flexuosa Thwaites -- Enum. Pl. Zeyl. [Thwaites] 281. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltandra longipes Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1891. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltandra parvifolia Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1892. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peniculifera Ridl. -- J. Straits Branch Roy. Asiat. Soc. lxxxii. 173 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peniculifera penangensis Ridl. -- J. Straits Branch Roy. Asiat. Soc. 82: 173. 1920 [Sep 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentabrachion Müll.Arg. -- Flora 47: 532. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentabrachion reticulatum Müll.Arg. -- Flora 47: 533. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentabrachium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 223. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentamerea Klotzsch ex Baill. -- Adansonia 2: 39. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentameria Klotzsch ex Baill. -- Étude Euphorb. 584. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentameria melanthesoides Klotzsch ex Baill. -- Étude Euphorb. 584. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Penteca Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Penteca tomentosa Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera Mutis & Croizat -- Ann. Missouri Bot. Gard. xxix. 357 (1942), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera Mutis -- Kongl. Vetensk. Acad. Nya Handl. 5: 299. 1784 [Oct-Dec 1784] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera Mutis -- Kongl. Vetensk. Acad. Nya Handl. v. (1784) 299. I. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera alba Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 66, tab. 2, fig. 4 & 6. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera alba Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 66 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera androgyna Rizzini -- Revista Brasil. Biol. 32(3): 321. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera anisotricha Müll.Arg. -- Fl. Bras. (Martius) 11(2): 426. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera aperta Croizat -- Ann. Missouri Bot. Gard. xxix. 353 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera aperta Croizat -- Ann. Missouri Bot. Gard. 29: 353. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera arborea Mutis -- Kongl. Vetensk. Acad. Nya Handl. v. (1784) 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera arborea Baill. -- Adansonia 5: 224. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera bahiana Ule -- Bot. Jahrb. Syst. 42(2-3): 218. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera bahiana Ule -- Bot. Jahrb. Syst. 42(2-3): 218. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera bailloniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1030. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera barbellata Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 19. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera barbellata Standl. & Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 87, descr.ampl. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera barbellata Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 19. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera barbinervis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Per. 6 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera barbinervis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIII: 6. 1919 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera benensis Rusby -- Descr. S. Amer. Pl. 49. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera benensis Rusby -- Descr. S. Amer. Pl. 49 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera bicolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1028. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera bicolor (Klotzsch) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1028. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera bumeliifolia Baill. -- Adansonia 5(fasc. 14): 224. 1865 [25 Mar 1865] (as “bumeliaefolia”) ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera bumeliifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. 1865(no. 7): 180. [15 Mar 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera cinerea Baill. -- Adansonia 5: 223. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera citriodora Baill. -- Adansonia 5: 222. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera coccinea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1028. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera colombiana Cardiel -- Caldasia 16: 311, fig. 1. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera colombiana Cardiel -- Caldasia 16(78): 311 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera corcovadensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 626. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera corcovadensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 626, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera decipiens Müll.Arg. -- Linnaea 34: 201. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera decipiens Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera depressa Urb. & Ekman -- Ark. Bot. 22A(17): 112. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera depressa Urb. & Ekman -- Ark. Bot. 22A(17): 112. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera distichophylla Baill. -- Étude Euphorb. 434. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera distichophylla var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1026. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera distichophylla var. lanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 425. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera distichophylla var. laurina (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1026. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera domingensis Urb. -- Symb. Antill. (Urban). 7(2): 261. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera domingensis Urb. -- Symb. Antill. (Urban). 7(2): 261. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera echinocarpa Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera echinocarpa Baill. -- Adansonia 5: 223. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera eiteniorum Bigio & Secco -- Novon 21(2): 171 (169-173; fig. 1). 2011 [27 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 206. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 206. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera elliptica Rusby -- Mem. New York Bot. Gard. 7: 288. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera elliptica Rusby -- Mem. New York Bot. Gard. vii. 288 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera ferruginea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1031. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera frutescens Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 66, tab. 5. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera frutescens Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 66 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera furfuracea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 426. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera glabrata (Schott) Poepp. ex Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera glabrata Poepp. ex Baill. -- Étude Euphorb. 434. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera glabrata (Schott) Poepp. ex Müll.Arg. var. parvifolia Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 626. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera glazioviana Taub. -- Bull. Soc. Bot. France 59(Mém. 3g): 626. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera glazioviana Taub. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 626, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera glaziovii Taub. -- Pflanzenr. (Engler) 4, Fam. 147, XIII: 12. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera glomerata Urb. -- Ark. Bot. 20A(15): 62. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera glomerata Urb. -- Ark. Bot. 20A, no. 15: 62. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera heteranthera I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera heteranthera I.M.Johnst. -- Contr. Gray Herb. 68: 90. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera heterodoxa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 423. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera incisa Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 65, tab. 4. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera incisa Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 65 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera klotzschiana Baill. -- Adansonia 5: 225. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera leandri Baill. -- Étude Euphorb. 434. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera leandri var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1027. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera leandri var. glabrescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1027. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera longipes Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 76 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera longipes Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 76. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera manausensis Bigio & Secco -- Rodriguésia 61(1): 78 (77-81; fig. 1). 2010 [before 15 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera membranacea Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 67 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera membranacea Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 67, tab. 2, fig. 3 & 7. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera microcarpa Urb. -- Symb. Antill. (Urban). 9(2): 208. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera microcarpa Urb. -- Symb. Antill. (Urban). 9(2): 208. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera mildbraediana Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 265. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera mildbraediana Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 265. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera nitida (Benth.) Jabl. -- Mem. New York Bot. Gard. 17(1): 148. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera nitida (Benth.) Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 148 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera obovata Baill. -- Adansonia 5: 225. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera obtusifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1030. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera oppositifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 181; Muell. Arg. in DC. Prod. xv. II. 1029. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera orientensis Borhidi -- Acta Bot. Hung. 25: 43 (-44), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera orientensis Borhidi -- Acta Bot. Acad. Sci. Hung. 25(1-2): 43. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera ovalifolia Urb. -- Symb. Antill. (Urban). 9(2): 207. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera ovalifolia Urb. -- Symb. Antill. (Urban). 9(2): 207. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera pallidifolia Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 76. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera pallidifolia Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 76 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera parvifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1031. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera polylepis Urb. -- Symb. Antill. (Urban). 9(2): 206. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera polylepis Urb. -- Symb. Antill. (Urban). 9(2): 206. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera polylepis Urb. subsp. moaensis Borhidi -- Acta Bot. Acad. Sci. Hung. 25(1-2): 44. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera polylepis Urb. subsp. moaensis Borhidi -- Acta Bot. Hung. 25: 44. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera pulchrifolia Ducke -- Trop. Woods No. 50, 36. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera pulchrifolia Ducke -- Trop. Woods 50: 36. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera rubra Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 64 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera rubra Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 64, tab. 3. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera schomburgkiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1027. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera tomentosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1028. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pera tomentosa (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1028. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 410. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium bicolor Klotzsch -- London J. Bot. 2(Sig. D2): 44. 1843 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium bicolor Klotzsch -- London J. Bot. 2: 44. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium bicolor Klotzsch var. nitidum Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 323. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium bicolor Klotzsch var. tomentosum Benth. in Hook. -- Hooker's J. Bot. Kew Gard. Misc. 6: 323. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium bicolor Klotzsch var. tomentosum Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 323. 1854 5 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium cinereum Poepp. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Per. 8 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium coccineum Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 323. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium decipiens Müll.Arg. -- Linnaea 34: 201. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium ferrugineum Schott. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 410. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium glabratum Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 410. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium indecorum Schott ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Per. 11 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium molle Schott ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Per. 5 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium oblongifolium Benth. -- Hooker's J. Bot. Kew Gard. Misc. 2: 243. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium obovatum Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium obtusifolium Schott -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 410. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium ovale Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium parvifolium Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium schomburgkianum Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 323, in obs. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peridium schomburgkii Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1089. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Periplexis Wall. -- Numer. List [Wallich] sub n. 8022. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perula Schreb. -- Gen. Pl., ed. 8[a]. 703. 1791 [May 1791] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perula Schreb -- Gen. Pl., ed. 8[a]. 2: 708. 1791 [May 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perula arborea (Mutis) Forsyth f. -- Bot. Nomencl. col. 306. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perula arborea Gaudich. ex Baill. -- Étude Euphorb. 434. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perula arborea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 836. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalandra F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 8: 51. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalandra F.Muell. ex Boiss. -- Hooker's Journal of Botany & Kew Garden Miscellany 8 1856 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalandra euphorbioides F.Muell. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 27. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalodiscus Baill. -- Étude Euphorb. 571, t. 22. 1858 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalodiscus (Baill.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 5, Lief. 42): 15. 1890 [May 1890]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalodiscus fadenii (Radcl.-Sm.) Radcl.-Sm. -- Kew Bull. 47(4): 679. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalodiscus laureola Baill. -- Étude Euphorb. 571, t. 572. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalodiscus mimosoides Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalodiscus oblongifolius Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalodiscus platyrachis Baill. -- Étude Euphorb. 571, t. 572. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalodiscus pulchellus Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petaloma Raf. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 63. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 9: 16. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma australianum Baill. -- Adansonia 7: 356, t. 2. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma australianum Baill. -- Adansonia 7 1867 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma banksii Britten & S.Moore -- The Journal of Botany 41 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma banksii Britten & S.Moore -- J. Bot. 41: 225. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma glabrescens (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 317 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma glabrescens Domin -- Biblioth. Bot. lxxxix. 317 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma haplocladum Pax & K.Hoffm. -- Das Pflanzenreich Heft 81 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma haplocladum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 283 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma humile W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma humilis W.Fitzg. -- J. Proc. Roy. Soc. Western Australia 3: 163. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma micrandrum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 317 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma micrandrum Domin -- Biblioth. Bot. lxxxix. 317 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma nummularium Airy Shaw -- Kew Bulletin 31 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma nummularium Airy Shaw -- Kew Bull. 31(2): 373. 1976 [11 Aug 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma pachyphyllum Airy Shaw -- Kew Bull. 31(2): 372. 1976 [11 Aug 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma pachyphyllum Airy Shaw -- Kew Bulletin 31 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma pubescens Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 317 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma pubescens Domin -- Biblioth. Bot. lxxxix. 317 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma quadriloculare F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma quadriloculare F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 9: 17. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma quadriloculare var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma quadriloculare var. glabrescens Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma quadriloculare var. nigrum Ewart & O.B.Davies -- The Flora of the Northern Territory 1917 Pl. XVII. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma quadriloculare var. pubescens Pax & K.Hoffm. -- Das Pflanzenreich Heft 81 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma quadriloculare var. pubescens Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma quadriloculare var. quadriloculare F.Muell. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma quadriloculare var. sericeum Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma triloculare Müll.Arg. -- Flora 47: 471. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostigma triloculare Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phaedra Klotzsch -- in Endl. Gen. Suppl. iv. III. 88 (1850). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phaedra acuta Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 33 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phaedra caracasana Klotzsch -- Pflanzenr. (Engler) Euphorb.-Mercurial. 31 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phaedra caracasana Klotzsch -- Pflanzenr. (Engler) 4, Fam. 147. VII: 31. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philyra Klotzsch -- Arch. Naturgesch. (Berlin) i. (1841) 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Philyra brasiliensis Klotzsch -- Arch. Naturgesch. (Berlin) i. (1841) 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phocea Seem. -- J. Bot. 8: 68. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phocea andersonii Seem. -- J. Bot. 8: 68. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phylanthus Murr. -- Syst. 707 (1774). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanoa Croizat -- Caldasia 2:[123]. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanoa Croizat -- Caldasia ii. 123, 124 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanoa colombiana Croizat -- Caldasia ii. 124 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanoa colombiana Croizat -- Caldasia 2: 124, fig. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthidea Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthidea microphylla Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron Hemsl. -- Hooker's Icon. Pl. 26: tt. 2563-4. 1898 [1899 publ. Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron sect. Tetrandrum P.T.Li -- Bull. Bot. Res., Harbin 7(3): 8. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron album Craib & Hutch. -- Bull. Misc. Inform. Kew 1910(8): 279. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron anthopotamicum (Hand.-Mazz.) Croizat -- J. Arnold Arbor. xxiii. 37 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron breynioides P.T.Li -- Bull. Bot. Res., Harbin 7(3): 6. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron carinatum (Beille) Croizat -- J. Arnold Arbor. xxiii. 36 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron caudatifolium P.T.Li -- Bull. Bot. Res., Harbin 7(3): 7. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 454. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron chevalieri (Gagnep.) Airy Shaw -- Kew Bull. 14(3): 470. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron coriaceum Gage -- Rec. Bot. Surv. India ix. 219 (sphalm. dubium) et indice (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron dubium Gage -- Rec. Bot. Surv. India ix. 219 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron dunnianum H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 324. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron lativenium Croizat -- J. Arnold Arbor. xxiii. 36 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron lingulatum (Beille) Croizat -- J. Arnold Arbor. xxiii. 34 (1942). , as 'ligulatum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron minutiflorum (Ridl.) Airy Shaw -- Kew Bull. 14(3): 471. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron mirabilis Hemsl. -- Hooker's Icon. Pl. 26: tt. 2563-4. 1898 [1899 publ. Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron moi (P.T.Li) P.T.Li -- Bull. Bot. Res., Harbin 7(3): 9. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron orbicularifolium P.T.Li -- Bull. Bot. Res., Harbin 7(3): 5. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron petraeum P.T.Li -- Bull. Bot. Res., Harbin 7(3): 4. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron poilanei (Beille) Croizat -- J. Arnold Arbor. xxiii. 34 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron roseum Craib & Hutch. -- Bull. Misc. Inform. Kew 1910(1): 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron siamense Hosseus -- Repert. Spec. Nov. Regni Veg. 10: 116. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthodendron yunnanense Croizat -- J. Arnold Arbor. xxiii. 36 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthopsis (Scheele) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 47. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthopsis arida (Warnock & M.C.Johnst.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 47. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthopsis phyllanthoides (Nutt.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 47. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthos St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthos peltandrum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus L. -- Sp. Pl. 2: 981. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus L. -- Sp. Pl. 2: 981. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Adianthoides Jabl. ex Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 236. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Afroswartziani Ralim. & Petra Hoffm. -- Kew Bull. 68(4): 538. 2013 [7 Dec 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Agyneia (L.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Almadenses G.L.Webster -- Lundellia 5: 5 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Almadenses G.L.Webster -- Lundellia 5: 5. 2002 [18 Dec 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Anisolobium Müll.Arg. -- J. Bot. 2(Sig. z): 330. 1864 [1 Nov 1864]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Anisonema Griseb. -- Flora of the British West Indian Islands 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Anisonemoides Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 276. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Anisonemoides (Jean F.Brunel) Ralim. & Petra Hoffm. -- Adansonia 36(2): 267. 2014 [26 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Anthophyllus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 333. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Antipodanthus G.L.Webster -- Novon 12(2): 290. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Antipodanthus G.L.Webster -- Novon 12(2): 290. 2002 [8 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Aporosella (Chodat) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 381 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Aporosella (Chodat & Hassl.) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 381. 2001 [2 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Applanata L.J.M.Santiago -- Bradea 5(2): 45 (1988), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Betsileani (Jean F.Brunel) Ralim. & Petra Hoffm. -- Kew Bull. 66(3): 338. 2012 [2011 publ. Mar 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Betsileani Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 299. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Bivia Jean F.Brunel & Jacq.Roux -- Willdenowia 15(1): 241. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Botryanthus G.L.Webster -- J. Arnold Arbor. 37: 345. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Botryoides Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 232. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Brachycladus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 384 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Brachycladus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 384. 2001 [2 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Brazzaeani Jean F.Brunel & Jacq.Roux -- Bull. Soc. Bot. France 124(3-4): 224. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Callidisci Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 334. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Callitrichoides G.L.Webster -- Contr. Gray Herb. 176: 47. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Ceramanthus (Hassk.) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 408. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Chorisandra (Wight) Müll.Arg. -- Linnaea 32(1): 2, 6. 1863 [Mar 1863] (as sect. "Chorizandra")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Cicca (L.) Müll.Arg. -- Linnaea 32: 50. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Ciccopsis G.L.Webster -- Contr. Gray Herb. 176: 57. 1955 [1 Apr 1955]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Clausseniani G.L.Webster -- Lundellia 5: 12 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Clausseniani G.L.Webster -- Lundellia 5: 12. 2002 [18 Dec 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Conami (Aubl.) G.L.Webster -- J. Arnold Arbor. 37: 345. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Cyclanthera G.L.Webster -- Contr. Gray Herb. 176: 47. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Cyclanthera G.L.Webster -- Novon 12(2): 295. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Cyclanthera (G.L.Webster) G.L.Webster -- Novon 12(2): 297. 2002 [8 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Diandri G.L.Webster -- Bot. J. Linn. Soc. 157(4): 608. 2008 [27 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Ebolowani Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 411. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Elutanthos Croizat -- J. Wash. Acad. Sci. 33: 12. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Emblica (Gaertn.) Kurz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Emblicaster Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Euphyllanthus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Fluitantoides Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 387. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Francavillani Jabl. ex Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 236. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Glochidion Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Glochidium Benth. & Hook.f. -- Genera Plantarum 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Gomphidium G.L.Webster -- Journal of the Arnold Arboretum 48 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Hylaeanthus G.L.Webster -- Novon 12(2): 293. 2002 [8 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Hylaeanthus G.L.Webster -- Novon 12(2): 293. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Inflati G.L.Webster

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Isocladus G.L.Webster -- J. Arnold Arbor. 37: 345. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Kirganelia (Juss.) Müll.Arg. -- Linnaea 32: 11. 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Kirganelia (Juss.) G.L.Webster -- Journal of the Arnold Arboretum 37 1956 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Leichhardtia Diels -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 11 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Loandani Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 309. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Loxopodium G.L.Webster -- Contr. Gray Herb. 176: 46. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Lysiandra (F.Muell.) G.L.Webster -- Rhodora 80(824): 573. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Lysiandra (F.Muell.) G.L.Webster -- Rhodora 80 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Lysiandra F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Macraea (Wight) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 293. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Menarda (Comm. ex A.Juss.) Müll.Arg. -- Linnaea (Geneva) 32: 2. 1863

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Menarda (Comm. ex A.Juss.) Ralim. & Petra Hoffm. -- Adansonia 36(2): 296. 2014 [26 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Metaphyllanthus P.T.Li -- Acta Phytotax. Sin. 25(5): 382 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Microdendron Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 401. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Microglochidion (Müll.Arg.) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 237. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Microglochidion Müll.Arg. -- Flora 1865: 370.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Niruri G.L.Webster -- Contr. Gray Herb. 176: 52. 1955 [1 Apr 1955]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Nothoclema G.L.Webster -- Contr. Gray Herb. 176: 56. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Nymania J.J.Sm. -- Nova Guinea 8 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Odontadenii Jean F.Brunel & Jacq.Roux -- Willdenowia 11(1): 70. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Omphacodes G.L.Webster -- Contr. Gray Herb. 176: 59. 1955 [1 Apr 1955]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Omphacodopsis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 279. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Paraphyllanthus Müll.Arg. -- Linnaea 32: 3. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Paraphyllanthus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Pentandra G.L.Webster -- J. Arnold Arbor. 48: 333. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Pentaphylli G.L.Webster -- Contr. Gray Herb. 176: 54. 1955 [1 Apr 1955]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Philippiopsis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 298. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Phyllanthodendron (Hemsl.) G.L.Webster -- Bot. J. Linn. Soc. 157(4): 608. 2008 [27 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Phyllanthopsis Scheele -- Linnaea 25(5): 584. 1853 [Jun 1853]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Phyllanthus L. -- Flora of the British West Indian Islands 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Pityrocladus G.L.Webster -- Novon 12(2): 291. 2002 [8 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Pityrocladus G.L.Webster -- Novon 12(2): 291. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Polyanthi Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 283. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Praemacraea Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 298. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Praephyllanthus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 389. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Pseudomenarda Müll.Arg. -- J. Bot. 2(Sig. z): 329. 1864 [1 Nov 1864] (as sect. "Pseudo-Menarda")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Reidia (Wight) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Reverchonia (A.Gray) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 235. 2007 [13 Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Salviniopsis Holm-Niels. ex Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 385. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Spiciferentes Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 231. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Swartziani (G.L.Webster) Ralim. & Petra Hoffm. -- Kew Bull. 68(4): 536. 2013 [7 Dec 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Swartziani G.L.Webster -- Contr. Gray Herb. 176: 53. 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Synostemon (F.Muell.) Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Tangani Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 307. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Tenellanthus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 301. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Thamnocharis G.L.Webster -- Contr. Gray Herb. 176: 59. 1955 [1 Apr 1955]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Typophyllanthus Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsect. Urinaria Haicour & Rossignol -- Amer. J. Bot. 74(12): 1857. 1988 [1987 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Urinaria G.L.Webster -- Contr. Gray Herb. 176: 51. 1955 [1 Apr 1955]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sect. Williamia (Baill.) Müll.Arg. -- Linnaea 32(1): 4. 1863 [Mar 1863]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subgen. Xylophylla Scheele -- Linnaea 25(5): 584. 1853 [Jun 1853]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus abditus G.L.Webster -- Contr. Gray Herb. 176: 50. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus abditus G.L.Webster -- Contr. Gray Herb. 176: 50. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus abnormis Baill. -- Recueil Observ. Bot. 1: 42. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus abnormis Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus abnormis var. riograndensis G.L.Webster -- Ann. Missouri Bot. Gard. 54: 198. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acacioides Urb. -- Symb. Antill. (Urban). 3(2): 287. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acacioides Urb. -- Symb. Antill. (Urban). 3(2): 287. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus accrescens J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 101. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acidissimus Müll.Arg. -- Linnaea 32: 50. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acidissimus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acidus (L.) Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 148: 17. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acinacifolius Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 95. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus actephilifolius J.J.Sm. -- Nova Guinea 12: 543, tt. 226, 227. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acuminatissimus C.B.Rob. -- Philipp. J. Sci., C 3: 200. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acuminatus Vahl -- Symb. Bot. (Vahl) ii. 95. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acuminatus Vahl -- Symb. Bot. (Vahl) 2: 95. 1791 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acuminatus var. paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 488. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acutifolius Poir. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 21. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acutifolius Poir. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 21. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acutissimus Miq. -- Fl. Ned. Ind. i. II. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus acutus Wall. -- Numer. List [Wallich] n. 7931. 1874; Muell. Arg. in Linnaea, xxxiv. (1865-66) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus adami Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 327. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus adamii Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus adenandrus Müll.Arg. ex Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 3 [1928?], in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus adenodiscus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus adenodiscus Müll.Arg. -- Linnaea 32: 23. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus adenophyllus Müll.Arg. -- Linnaea 32: 24. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus adenophyllus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus adianthoides Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus adianthoides Klotzsch -- London J. Bot. 2: 51. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aeneus Baill. -- Adansonia 2: 231. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aeneus Baill. var. cordifolius M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 208. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aeneus Baill. var. longistylis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 206. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aeneus Baill. var. nepouiensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 208. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aeneus Baill. var. papillosus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 209. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus affinis Müll.Arg. -- Linnaea 32: 48. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus agustinii Baill. -- Adansonia 1(5): 354. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus agynus W.Hunter -- J. Straits Branch Roy. Asiat. Soc. 53: 116. 1909 [Sep 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus airy-shawii Jean F.Brunel & Jacq.Roux -- Nordic J. Bot. 4(4): 470 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ajmerianus L.B.Chaudhary & R.R.Rao -- Phytotaxonomy 2: 147 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus alaternoides Rchb. ex Baill. -- Recueil Observ. Bot. 1: 83. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus alatus Blume -- Bijdr. Fl. Ned. Ind. 12: 594. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus albicans Wall. -- Numer. List [Wallich] n. 7937. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus albidiscus (Ridl.) Airy Shaw -- Kew Bull. 23(1): 26. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus albiflorus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus albiflorus Müll.Arg. -- Linnaea 34: 70. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus albizzioides Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 289. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus albolapidosi Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 224. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus albus Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 590. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus albus Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus albus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus alegrensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 612, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus alegrensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 612. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus allemii G.L.Webster -- Lundellia 5: 24 (-25; fig. 5D). 2002 [18 Dec 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus allemii G.L.Webster -- Lundellia 5: 24 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus almadensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 28. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus almadensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 38. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus alpestris Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 56. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amapondensis Sim -- Forest Fl. Cape 325. 1907 [14 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amarus Schumach. & Thonn. -- Beskr. Guin. Pl. 421. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amarus Schumach. & Thonn. -- Beskr. Guin. Pl. 421. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amarus Schumach. & Thonn. subsp. sanyaensis P.T.Li & Y.T.Zhu -- J. S. China Agric. Univ. 17(3): 118 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ambatovolanus Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 6: 191 (1938), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amentuliger Müll.Arg. -- Flora 48: 390. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus americanus Sessé & Moc. -- Pl. Nov. Hisp. 159 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 148; Sesse & Moc. Fl. Mexic. ed. 2, 212 (1894). 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus americanus Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 159. 1890 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amicorum G.L.Webster -- Pacific Sci. 40(1–4): 100. 1987 [1986 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amicorum G.L.Webster -- Pacific Sci. 40(1–4): 100 (1986 publ. 1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amieuensis Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 242 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amnicola G.L.Webster -- Contr. Gray Herb. 176: 54. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amnicola G.L.Webster -- Contr. Gray Herb. 176: 54. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amoenus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 66. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus amoenus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 66. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ampandrandavae Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 224. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anabaptizatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 421. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anadenus Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 93 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anadenus Jabl. -- Mem. New York Bot. Gard. 17(1): 93, fig. 22, E, F. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus analamerae Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 225. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anamalayanus (Gamble) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 45. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anamalayanus (Gamble) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 45. 1994 [21 Mar 1994] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anceps Vahl -- Symb. Bot. (Vahl) ii. 95. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anceps Wall. -- Numer. List [Wallich] n. 7906 F. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anceps Wall. -- Numer. List [Wallich] n. 7896 C. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andalangiensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 226. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andamanicobaricus Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andamanicobaricus Chakrab. & N.P.Balakr. var. desmogyne (Hook.f.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andamanicus N.P.Balakr. & N.G.Nair -- Bull. Bot. Surv. India 24(1-4): 35. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andamanicus Kurz -- Rep. Veg. Andam. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andersonii Müll.Arg. -- Flora 55: 3. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andersonii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anderssonii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 395. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andrachniformis Pax -- Bull. Herb. Boissier Ser. II. viii. 634 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andrachnoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 575. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus andranovatensis Jean F.Brunel & Jacq.Roux -- Adansonia sér. 2, 20(4): 400. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus androgynus (L.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anfractuosus (Gibbs) W.L.Wagner & Lorence -- PhytoKeys 4: 69. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angavensis (Leandri) Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 222, in clavi (1957); et in Fl. Madag., Fam. 111, 84 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angkorensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 583. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angolensis Müll.Arg. -- J. Bot. 2: 329. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angulatus Schumach. & Thonn. -- Beskr. Guin. Pl. 415. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angustatus Hutch. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 121 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angustifolius (Sw.) Sw. -- Fl. Ind. Occid. 2: 1111. 1800 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angustifolius Sw. -- Fl. Ind. Occid. ii. 1111. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angustifolius (Sw.) Sw. f. elongatus (Jacq.) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angustifolius (Sw.) Sw. var. elongatus (Jacq.) Müll.Arg. -- Linnaea 32: 56. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angustifolius (Sw.) Sw. f. elongatus (Jacq.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 901. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angustifolius (Sw.) Sw. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 431. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angustissimus Müll.Arg. -- Linnaea 32: 55. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus angustissimus Müll.Arg. -- Linnaea 32: 55. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anisolobus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 382. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anisolobus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anisophyllaeoides Merr. -- Philipp. J. Sci. 26: 465. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anisophyllus Urb. -- Repert. Spec. Nov. Regni Veg. 18: 364. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anisophyllus Urb. -- Repert. Spec. Nov. Regni Veg. 18: 364. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ankarana Leandri -- Bull. Soc. Bot. France 81: 452. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ankaratrae (Leandri) Petra Hoffm. & McPherson -- Novon 13(3): 308. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ankazobensis Ralim. & Petra Hoffm. -- Kew Bull. 68(4): 542. 2013 [7 Dec 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus annamensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 585. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anomalus Müll.Arg. -- Linnaea 32: 52. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus anthopotamicus Hand.-Mazz. -- Symb. Sin. Pt. vii. 223 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus antillanus Müll.Arg. -- Linnaea 32: 51. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus antillanus var. concolor Müll.Arg. -- Linnaea 32: 51. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus antillanus var. concolor (Müll.Arg.) (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus antillanus var. hypomalacus (Standl.) Lundell -- Phytologia 1: 337. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus antillanus var. pedicellaris Müll.Arg. -- Linnaea 32: 51. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus antillanus var. virens (Griseb.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus antunesii Pax -- Bot. Jahrb. Syst. 23(4): 519. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aoraiensis Nadeaud -- Énum. Pl. Tahiti 73. 1873 [Jan-Jul 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aoupinieensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 275. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aphanostylus Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 106. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aphanostylus Airy Shaw & G.L.Webster var. tristis Airy Shaw -- Kew Bull., Addit. Ser. 8: 183. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus apiculatus Merr. -- Philipp. J. Sci. 16: 540. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus apiculatus Urb. -- Symb. Antill. (Urban). 9(2): 184. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus apiculatus Urb. -- Symb. Antill. (Urban). 9(2): 184. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aquaticus C.Wright -- Fl. Cub. (Sauvalle) 124. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aquaticus C.Wright -- Anales Acad. Ci. Med. Habana 7: 110. 1870 [15 Jul 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arabicus Hochst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 326. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aracaensis G.L.Webster ex Secco & A.Rosário -- Novon 24(2): 209. 2015 [22 Sep 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arachnodes Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 175. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arborescens Müll.Arg. -- Flora 48: 370. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arboreus Sessé & Moc. ex Baill. -- Recueil Observ. Bot. 1: 35. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arboreus Müll.Arg. -- Flora 48: 385. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arbuscula J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 204. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus archboldianus Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 88. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ardisianthus Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 94. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arenarius Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 587. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arenarius Beille var. yunnanensis T.L.Chin -- Acta Phytotax. Sin. 19(3): 350 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arenicola Casar. -- Nov. Stirp. Bras. Dec. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arenicola Casar. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus argentatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus argyi H.Lév. -- Mem. Real Acad. Ci. Barcelona xii. No. 22, 10 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aridus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aridus Benth. -- Fl. Austral. 6: 110. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus armstrongii Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus armstrongii Benth. -- Fl. Austral. 6: 112. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arnhemicus S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arnhemicus S.Moore -- J. Linn. Soc., Bot. xlv. 215 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arnottianus Müll.Arg. -- Flora 48: 370. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus artensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 242. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus arvensis Müll.Arg. -- J. Bot. 2: 332. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aspericaulis Pax -- Bot. Jahrb. Syst. 43(3): 218. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aspersus Jean F.Brunel & Jacq.Roux -- Willdenowia 14(2): 386. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus asperulatus Hutch. -- Bull. Misc. Inform. Kew 1920(1): 27. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus asperus Müll.Arg. -- Flora 48: 377. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus assamicus Müll.Arg. -- Flora 48: 378. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus assimilis (Thwaites) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus asteranthos Croizat -- J. Jap. Bot. 1940, xvi. 655. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus atabapoensis Jabl. -- Mem. New York Bot. Gard. 17(1): 110, fig. 21. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus atabapoensis Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 110 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus atalaiensis G.L.Webster -- Lundellia 5: 22 (-23; fig. 5A-B). 2002 [18 Dec 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus atalaiensis G.L.Webster -- Lundellia 5: 22 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus atalotrichus (A.C.Sm.) W.L.Wagner & Lorence -- PhytoKeys 4: 70. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus atropurpureus Bojer -- Hortus Maurit. 280, nomen. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus atrovirens (A.C.Sm.) W.L.Wagner & Lorence -- PhytoKeys 4: 70. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus atroviridis Müll.Arg. -- Linnaea 32: 8. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus attenuatus Miq. -- Linnaea 21: 479. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus attenuatus Miq. -- Linnaea 21: 479. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus attenuatus Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 326. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus attenuatus Miq. subsp. incarum G.L.Webster -- Lundellia 7: 19 (figs. 1-2d). 2004 [6 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus attenuatus Miq. subsp. tucuruiensis G.L.Webster -- Lundellia 7: 19 (-20; fig. 1). 2004 [6 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus aubletianus Radcl.-Sm. -- Gen. Euphorbiacearum 39, nom. nov. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus augustini Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus augustini Baill. -- Adansonia 5: 354. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus austinii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 38. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus austinii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 38. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus austinii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 38. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus australis Hook.f. -- London J. Bot. 6: 284. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus australis Hook.f. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus austroparensis Radcl.-Sm. -- Kew Bull. 47(4): 679. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus avanguiensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 182. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus averrhoifolius hort. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 329. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus averrhoifolius hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 326. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus avicularia Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus avicularia Small -- Bull. Torrey Bot. Club 1900, 278. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus avicularis Müll.Arg. -- Linnaea 32: 32. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus avicularis Small -- Bull. Torrey Bot. Club 27: 278. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus avicularis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus awaensis G.L.Webster -- Lundellia 7: 24 (figs. 1, 6). 2004 [6 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus axillaris Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus axillaris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 412. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baccatus F.Muell. ex Benth. -- Fl. Austral. 6: 102. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baccatus Gaertn. -- Fruct. Sem. Pl. ii. 123, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baccatus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bacciformis L. -- Mant. Pl. Altera 294. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bacciformis Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 7896 B. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bacciformis Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7909. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bachmannii Pax -- Bot. Jahrb. Syst. 23(4): 520. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baeckeoides J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 149 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baeobotryoides Wall. ex Müll.Arg. -- Linnaea 32: 15. 1863

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baeobotryoides Wall. -- Numer. List [Wallich] n. 7942. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bahamensis Urb. -- Symb. Antill. (Urban). 3(2): 289. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bahamensis Urb. -- Symb. Antill. (Urban). 3(2): 289. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bahiensis Müll.Arg. -- Linnaea 32: 20. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bahiensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baillonianus Müll.Arg. -- Linnaea 32: 47. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baladensis Baill. -- Adansonia 2: 233. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus balakrishnairii Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 176. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus balakrishnanii Sunil, K.M.P.Kumar & Naveen Kum. -- Phytotaxa 273(1): 65. 2016 [5 Sep 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus balansae Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 602. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus balansanus Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 4 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus balansanus Guillaumin var. glaber M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 148. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus balgooyi Petra Hoffm. & A.J.M.Baker -- Blumea 48(1): 195 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bancilhonae Jean F.Brunel & Jacq.Roux -- Boissiera 32: 175. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus banksii A.Cunn. ex Benth. -- Fl. Austral. 6: 117. 1873 [23 Sep 1873] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus banksii Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baracoensis Urb. -- Symb. Antill. (Urban). 9(2): 186. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baracoensis Urb. -- Symb. Antill. (Urban). 9(2): 186. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baraouaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 272. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus barbadensis Urb. -- Symb. Antill. (Urban). 3(2): 287. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus barbadensis Urb. -- Symb. Antill. (Urban). 3(2): 287. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus barbarae M.C.Johnst. -- Syst. Bot. 11: 35, fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus barbarae M.C.Johnst. -- Syst. Bot. 11(1): 35. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bartlettii Standl. -- Publ. Carnegie Inst. Wash. 461: 68. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bartlettii Standl. -- Publ. Carnegie Inst. Wash. No. 461, 68 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bathianus Leandri -- Bull. Soc. Bot. France 80: 371. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus baumannii Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 242 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus beckleri Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus beckleri Müll.Arg. -- Linnaea 34: 74. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus beddomei (Gamble) M.Mohanan -- J. Econ. Taxon. Bot. 6(2): 480 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus beillei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 733. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bemangidiensis Ralim. -- Adansonia 36(2): 285. 2014 [26 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus benguelensis Müll.Arg. -- J. Bot. 2: 331. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus benguetensis C.B.Rob. -- Philipp. J. Sci., C 4: 78. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus benthamianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus benthamianus Müll.Arg. -- Linnaea 32: 29. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus benthamianus Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bequaertii Robyns & Lawalrée -- Bull. Jard. Bot. État Bruxelles 18: 265. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bernardii Jabl. -- Mem. New York Bot. Gard. 17(1): 112. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bernardii Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 112 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bernierianus Baill. -- Adansonia 2: 52, nomen. 1861; Muell. Arg. in DC. Prod. 15(2): 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bernierianus var. glaber Radcl.-Sm. -- Kew Bull. 51(2): 305. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus berteroanus Müll.Arg. -- Linnaea 32: 44. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus berteroanus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus betsileanus Leandri -- Bull. Soc. Bot. France 80: 372. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus betsileanus Leandri subsp. isalensis (Leandri) Ralim. & Petra Hoffm. -- Kew Bull. 66(3): 343. 2012 [2011 publ. Mar 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus biantherifer Croizat -- Trop. Woods 78: 7. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus biantherifer Croizat -- Trop. Woods No. 78, 7 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bicolor Vis. -- in Atti Ist. Veneto Ser. III, iv. (1858-59) 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bicolor Müll.Arg. -- Flora 48: 389. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bienhoensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 588. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus biflorus Rusby -- Mem. New York Bot. Gard. vii. 282 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus biflorus Rusby -- Mem. New York Bot. Gard. 7: 282. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus billardierei Müll.Arg. -- Flora 48: 375. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus binhii Thin -- Euphorb. Vietnam 48. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus birmanicus Müll.Arg. -- Linnaea 32: 47. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bishnupadae (M.Gangop. & Chakrab.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus blanchetianus Müll.Arg. -- Linnaea 32: 38. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus blanchetianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus blancoanus Müll.Arg. -- Linnaea 32: 49. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus blumei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 326. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bodinieri (H.Lév.) Rehder -- J. Arnold Arbor. 1937, xviii. 212, cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus boehmii Pax -- Bot. Jahrb. Syst. 15(5): 525. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus boehmii Pax var. humilis Radcl.-Sm. -- Kew Bull. 35(4): 766. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus boguenensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 286. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus boivinianus (Baill.) Voeltzk. -- Flora & Fauna Comor. (Wiss. Ergebn. Reise Ostafr. 1903-05, iii. Heft 5) 448[1917]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bojerianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 343. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bojerianus Baill. -- Adansonia 2: 53. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bokorensis Tagane -- Acta Phytotax. Geobot. 66(2): 126. 2015 [30 Jun 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bolivarensis Steyerm. -- Fieldiana, Bot. 28: 317. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bolivarensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 317 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bolivianus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 18. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bolivianus Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 18. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus boninsimae Nakai -- Bot. Mag. (Tokyo) 26: 96. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bonnardii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 349 (fig. 189). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus borenensis M.G.Gilbert -- Kew Bull. 42(2): 354. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus borjaensis Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 108 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus borjaensis Jabl. -- Mem. New York Bot. Gard. 17(1): 168, fig. 21. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bornensis Müll.Arg. -- Flora 48: 377. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus boroniacus F.Muell. ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 23 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus boroniacus (F.Muell.) Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bossiaeoides A.Cunn. ex Benth. -- Fl. Austral. 6: 98. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus botryanthus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 323. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus botryanthus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 323. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bourdillonii (Gamble) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bourdillonii (Gamble) Chakrab. & N.P.Balakr. var. bhutanicus (D.G.Long) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bourgeoisii Baill. -- Adansonia 2: 235. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brachycladus Müll.Arg. -- Linnaea 32: 35. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brachycladus Müll.Arg. var. oblongifolius Müll.Arg. -- Linnaea 32: 35. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brachyladus var. oblongifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brachylobus Müll.Arg. -- Flora 48: 373. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brachyphyllus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 452. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brachyphyllus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 452. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brachyphyllus Urb. & Urb. -- Ark. Bot. 20A(15): 47, descr. ampl. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brachypodus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brachypodus F.Muell. ex Benth. -- Fl. Austral. 6: 103. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bracteatus (Gillespie) W.L.Wagner & Lorence -- PhytoKeys 4: 70. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brandegeei Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 218. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brandegeei Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 218. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brasiliensis Rusby -- Bull. New York Bot. Gard. 4: 443. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brasiliensis (Aubl.) Poir. -- Encycl. [J. Lamarck & al.] 5: 296. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brasiliensis (Aubl.) Oken -- Allg. Naturgesch. iii. (3) 1601 (1841); fide Merrill in Journ. Arn. Arb. xxxi.282 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brasiliensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 383. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brasiliensis var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 383. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brasiliensis (Aubl.) Poir. subsp. glaber (Pax & K.Hoffm.) G.L.Webster -- Lundellia 6: 34 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brassii C.T.White -- Proc. Roy. Soc. Queensland 47: 81. 1936 [1935 publ. 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brassii C.T.White -- Proceedings of the Royal Society of Queensland 47 1936 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus braunii Pax -- Bot. Jahrb. Syst. 15(5): 525. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brenanianus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 392. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brevipes Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 297. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus breviramis Urb. -- Symb. Antill. (Urban). 9(2): 193. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus breviramis Urb. -- Symb. Antill. (Urban). 9(2): 193. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brevistipulus Urb. -- Symb. Antill. (Urban). 9(2): 183. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brevistipulus Urb. -- Symb. Antill. (Urban). 9(2): 183. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus breynioides (P.T.Li) Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 176. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brisbanicus F.M.Bailey -- The Queensland Flora 5 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brisbanicus F.M.Bailey -- Queensl. Fl. 1418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brittonii Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 1. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brittonii Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 1 (1952),cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brothersonii (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 70. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brunelii Jacq.Roux -- Nordic J. Bot. 4(1): 50 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brunnescens (A.C.Sm.) W.L.Wagner & Lorence -- PhytoKeys 4: 71. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brunonis S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brunonis S.Moore -- J. Linn. Soc., Bot. xlv. 213 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus brynaertii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 351. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus buchii Urb. -- Symb. Antill. (Urban). 3(2): 288. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus buchii Urb. -- Symb. Antill. (Urban). 3(2): 288. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bupleuroides Baill. -- Adansonia 2: 233. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bupleuroides Baill. var. latiaxialis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 224. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bupleuroides Baill. var. meoriensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 224. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bupleuroides Baill. var. ngoyensis (Schltr.) M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 222. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus bupleuroides Baill. var. poroensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 224. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus burchellii Müll.Arg. -- Linnaea 32: 7. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus burundiensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 340. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus buxifolius Reinw. -- Cat. Gew. Buitenzorg (Blume) 106, nomen. 1823; Muell. Arg. in Linnaea, xxxii. (1863) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus buxifolius (Blume) Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus buxoides Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 6 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cacuminum Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caesiifolius Petra Hoffm. & Cheek -- Kew Bull. 58(2): 439. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caesius Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 90. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caespitosus Brenan -- Kew Bull. 21(2): 258. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calcicola M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 118. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calciphilus (Croizat) W.L.Wagner & Lorence -- PhytoKeys 4: 71. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caledonicus Müll.Arg. -- Flora 48: 376. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caligatus Jean F.Brunel & Jacq.Roux -- Willdenowia 14(2): 384. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus callejasii G.L.Webster -- Novon 12(2): 295 (fig. 2). 2002 [8 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus callejasii G.L.Webster -- Novon 12(2): 295. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus callidiscus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 338 (fig. 181). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus callitrichoides Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calocarpus (Kurz) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calycinus Wall. -- Numer. List [Wallich] n. 7939 B (Breyniae sp.). 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calycinus Labill. -- Nov. Holl. Pl. 2: 75, t. 225. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calycinus Labill. -- Novae Hollandiae Plantarum Specimen 2 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calycinus var. calycinus Labill. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calycinus var. cygnorum (Endl.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 60. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calycinus var. genuinus Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calycinus var. obovatus Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calycinus var. parviflora Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus calycinus var. typicus Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 60. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus camerunensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 353. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus campanulatus Ridl. -- Bull. Misc. Inform. Kew 1923(10): 362. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus canaranus Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus candolleanus (Wight & Arn.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cantoniensis Schweigg. -- Enum. Pl. Hort. Regiom. (1812) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cantoniensis Zipp. ex Span. -- Linnaea 15: 347. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cantoniensis Hornem. -- Enum. Pl. Hort. Hafn. (1807) 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caparaoensis G.L.Webster -- Lundellia 5: 19 (fig. 3D). 2002 [18 Dec 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caparaoensis G.L.Webster -- Lundellia 5: 19 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus capensis Spreng. ex Sond. -- Linnaea 23: 135. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus capensis Spreng. ex Baill. -- Adansonia 3: 163. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus capillariformis Vatke & Pax ex Pax -- Bot. Jahrb. Syst. 15(5): 523. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus capillaris Schumach. & Thonn. -- Beskr. Guin. Pl. 417. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus capilliformis Pax & Vatke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 20. ; et in Engl. Pflanzenw. Ost-Afr. A (1895) 18 [an P. capillariformis Pax?] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus capillipes S.F.Blake -- Contr. U.S. Natl. Herb. xxiv. 10 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus capillipes S.F.Blake -- Contr. U.S. Natl. Herb. 24: 10. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caraculiensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 320 (fig. 171). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cardiophyllus Urb. -- Symb. Antill. (Urban). 9(2): 190. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cardiophyllus Urb. -- Symb. Antill. (Urban). 9(2): 190. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caribaeus Urb. -- Symb. Antill. (Urban). 5(3): 382. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caribaeus Urb. -- Symb. Antill. (Urban). 5(3): 382. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carinatus Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 591. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carinatus Beille -- Bull. Soc. Bot. France 72: 160. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carlottae M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 258. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carmenluciae R.T.M.Ribeiro & Loiola -- Phytotaxa 305(1): 36. 2017 [21 Apr 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carnosulus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carnosulus Müll.Arg. -- Linnaea 32: 30. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caroli Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 310. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carolinianus Blanco -- Fl. Filip. [F.M. Blanco] 691. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caroliniensis Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caroliniensis Walter -- Fl. Carol. [Walter] 228. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caroliniensis Walter var. antillanus Müll.Arg. -- Linnaea 32: 36. 1863 as carolinensis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caroliniensis Walter subsp. guianensis (Klotzsch ex Benth.) G.L.Webster -- Contr. Gray Herb. 176: 46. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caroliniensis Walter subsp. saxicola (Small) G.L.Webster -- Contr. Gray Herb. 176: 46. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caroliniensis Walter subsp. stenopterus (Müll.Arg.) G.L.Webster -- J. Arnold Arbor. 37: 348. 1956

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carpentariae Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carpentariae Müll.Arg. -- Linnaea 34: 72. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carrenoi Steyerm. -- Bol. Soc. Venez. Ci. Nat. 32(132-133): 343. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carrenoi Steyerm. -- Bol. Soc. Venez. Ci. Nat. no. 132-133: 343, fig. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carunculatus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 380 (fig. 204). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carvalhoi G.L.Webster -- Lundellia 5: 15 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus carvalhoi G.L.Webster -- Lundellia 5: 15 (figs. 2, 3B). 2002 [18 Dec 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus casearioides S.Moore -- J. Linn. Soc., Bot. xlv. 397 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cassioides Rusby -- Bull. New York Bot. Gard. 8: 100. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cassioides Rusby -- Bull. New York Bot. Gard. viii. 100 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus casticum P.Willemet -- Ann. Bot. (Usteri) 18: 55. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus casticum P.Willemet var. kirganelia (Willd.) Govaerts -- World Checkl. & Bibliogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 4: 1276 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus castus S.Moore -- J. Linn. Soc., Bot. xlv. 401 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus casuarinoides Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 614, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus casuarinoides Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 614. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cataractarum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 320. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cathetus Radcl.-Sm. -- Gen. Euphorbiacearum 39, nom. nov. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caudatifolius Merr. -- Philipp. J. Sci. 30: 403. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caudatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 321. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caudatus Müll.Arg. var. pubescens M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 74. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cauliflorus Müll.Arg. -- Linnaea 32: 46. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cauliflorus Griseb. -- Fl. Brit. W.I. [Grisebach] 33. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cauticola J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 151 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caymanensis G.L.Webster & Proctor -- Rhodora 86: 121 (-123), fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus caymanensis G.L.Webster & Proctor -- Rhodora 86(846): 121 (28 June 1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cecilfischeri J.L.Ellis -- Bull. Bot. Surv. India 24(1-4): 209, nom. nov. superfl. illegit. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cedrelifolius I.Verd. -- Bull. Misc. Inform. Kew 1924(6): 259. [1 Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus celastroides Müll.Arg. -- Flora 48: 390. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus celebicus Koord. -- Meded. Lands Plantentuin 19: 588, 627. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ceramanthus G.L.Webster -- J. Arnold Arbor. xxxvii. 233 (1956), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ceramanthus Bakh.f. -- Blumea xii. 62 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ceramica Pers. -- Syn. Pl. [Persoon] 2(2): 591. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ceratostemon Brenan -- Kew Bull. 21(2): 259. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cernuus Poir. -- Encycl. [J. Lamarck & al.] 5: 298. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cernuus Wall. -- Numer. List [Wallich] n. 7911 (Breyniae sp.). 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chacoensis Morong (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chacoensis Morong -- Ann. New York Acad. Sci. vii. (1893) 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecerasus Baill. -- Adansonia 2: 235. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecerasus Baill. var. aoupinieensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 128. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecerasus Baill. var. intermedius M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 126. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecerasus Baill. var. longipedicellatus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 127. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecerasus Baill. var. meoriensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 128. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecerasus Baill. f. ripicola (Guillaumin) M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 130. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecerasus Baill. f. vieillardii (Baill.) M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 129. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecerasus Baill. var. vieillardii (Baill.) M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 129. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecristoides Urb. -- Symb. Antill. (Urban). 9(2): 185. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecristoides Urb. -- Symb. Antill. (Urban). 9(2): 185. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaecristoides subsp. baracoensis (Urb.) G.L.Webster -- J. Arnold Arbor. 39: 134. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamaepeuce Ridl. -- Trans. Linn. Soc. London, Bot. 3(9): 345. 1893 [1888-94 publ. Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chamissonis Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 420. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chandrabosei Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 176. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chantrieri André -- Rev. Hort. [Paris]. (1883) 537. f. 106, 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chapelieri Baill. -- Adansonia 2: 52, nomen. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chayamaritiae Chantar. & Kantachot -- Blumea 57(3): 217. 2013 [16 Jan 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chekiangensis Croizat & F.P.Metcalf -- Lingnan Sci. J. 20: 194. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cheloniphorbe Hutch. -- Bull. Misc. Inform. Kew 1918(6): 204. [28 Aug 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cheramela Roxb. -- Hort. Bengal. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cheremila Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 414, in syn. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cherrieri M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 278. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chevalieri (Gagnep.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 45. 1994 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chevalieri (Gagnep.) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 45. 1994 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 57. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chiapensis Sprague -- Bull. Misc. Inform. Kew 1909(6): 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chiapensis Sprague -- Bull. Misc. Inform. Kew 1909(6): 264. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chimantae Jabl. -- Mem. New York Bot. Gard. 17(1): 100, fig. 17. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chimantae Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 100 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chlorophaeus Baill. -- Recueil Observ. Bot. 1: 27. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chlorophaeus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cholorophaeus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus choretroides Müll.Arg. -- Linnaea 32: 52. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus choretroides Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus choristylus Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 309. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus christophersenii (Croizat) W.L.Wagner & Lorence -- PhytoKeys 4: 71. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chrysanthus Baill. -- Adansonia 2: 238. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chrysanthus Baill. var. deverdensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 53. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chrysanthus Baill. var. micrantheoides (Baill.) M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 52. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chryseus R.A.Howard -- J. Arnold Arbor. 28: 121. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus chryseus R.A.Howard -- J. Arnold Arbor. xxviii. 121 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cicca Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cicca Müll.Arg. -- Linnaea 32: 50. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ciccoides Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ciccoides Muell. -- Linnaea 32: 13. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ciccoides var. ciccoides Mull.Arg. -- Muelleria 4(3) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ciccoides Muell. var. puberulus Airy Shaw -- Muelleria 4(3): 215. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ciccoides var. puberulus Airy Shaw -- Muelleria 4(3) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ciliaris Baill. -- Adansonia 11: 373. 1876 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ciliatoglandulosus Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 219. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ciliatoglandulosus Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 219. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cinctus Urb. -- Symb. Antill. (Urban). 9(2): 191. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cinctus Urb. -- Symb. Antill. (Urban). 9(2): 191. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cinerascens Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cinerascens Wall. -- Numer. List [Wallich] n. 7915. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cinerascens Müll.Arg. -- Flora 48: 390. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cinereoviridis Pax -- Bot. Jahrb. Syst. 43(1-2): 76. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cinereus Müll.Arg. -- Linnaea 32: 48. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cladanthus Müll.Arg. -- Linnaea 32: 46. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cladanthus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cladotrichus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cladotrichus Müll.Arg. -- Linnaea 32: 25. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus clamboides (F.Muell.) Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 309, in clavi. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus clamboides (F.Muell.) Diels -- Notizblatt des Botanischen Gartens und Museums zu Berlin-Dahlem 11 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus clarkei Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 297. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus claussenii Müll.Arg. -- Linnaea 32: 40. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus claussenii Müll.Arg. -- Linnaea 32: 40. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus claussenii var. oblongifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 61. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cleistanthoides (Fosberg) W.L.Wagner & Lorence -- PhytoKeys 4: 71. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coalcomanensis Croizat -- J. Wash. Acad. Sci. 33: 13. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coalcomanensis Croizat -- J. Wash. Acad. Sci. xxxiii. 13 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coccineus Müll.Arg. -- Flora 48: 370. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coccineus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22 (Quid?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cochin-chinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 21. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cochin-chinensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 417. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cocumbiensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 315 (fig. 170). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coelophyllus Urb. -- Symb. Antill. (Urban). 9(2): 186. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coelophyllus Urb. -- Symb. Antill. (Urban). 9(2): 186. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cognatus Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cognatus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 23. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coi M.J.Wu, Ferreras & Y.J.Chen -- Taiwania 62(4): 375. 2017 [13 Nov 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus collinsae Craib -- Bull. Misc. Inform. Kew 1913(2): 72. [2 Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus collinsae Craib var. leiocarpus Airy Shaw -- Kew Bull. 29(2): 295. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus collinus Domin -- Biblioth. Bot. lxxxix. 320 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus collinus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 320 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus × collium-misuku Radcl.-Sm. -- Kew Bull. 47(4): 680. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus columnaris Warb. -- Bot. Jahrb. Syst. 13(3-4): 356. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus columnaris Müll.Arg. -- Linnaea 32: 15. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coluteoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 335. 1866 [late Aug 1866] and in Adansonia, 2: 53 (1861-1862) as 'colutaeoides' without descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus comitus (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 72. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus commersonii Baill. -- Adansonia 2: 53, nomen. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus comorensis Leandri -- Notul. Syst. (Paris) 6: 194. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus comosus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 451. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus comosus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 451. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus compressicaulis Müll.Arg. -- Flora 48: 376. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus compressus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus compressus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 109. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus comptonii S.Moore -- J. Linn. Soc., Bot. xlv. 398 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus comptonii Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 8 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus comptus G.L.Webster -- Contr. Gray Herb. 176: 61. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus comptus G.L.Webster -- Contr. Gray Herb. 176: 61. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus conami Sw. -- Prodr. [O. P. Swartz] 28. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus conami Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus concinna Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 171. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus concinnus Airy Shaw -- in Hooker's Icon. Pl. 38(1): t. 3706 (June 1974), nom. nov.; et in Kew Bull. 29(2): 296 (Sept. 1974), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus concolor Müll.Arg. -- Flora 48: 374. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus confusus Brenan -- Mem. New York Bot. Gard. ix. 68 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus congestus Müll.Arg. -- Linnaea 32: 25. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus congestus Benth. ex Müll.Arg. -- Linnaea 32: 25. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus conjugatus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 279. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus conjugatus M.Schmid var. ducosensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 281. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus conjugatus M.Schmid var. maaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 280. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus conradii Pax -- Bot. Jahrb. Syst. 43(1-2): 75. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus consanguineus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 378. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus conterminus Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus conterminus Müll.Arg. -- Linnaea 32: 32. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coodei Ralim. & Petra Hoffm. -- Adansonia 36(2): 298. 2014 [26 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus corcovadensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus corcovadensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 30. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cordatulus C.B.Rob. -- Philipp. J. Sci., C 4: 76. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cordatus Müll.Arg. -- Flora 48: 376. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cordatus Royle -- Ill. Bot. Himal. Mts. [Royle] 327, nomen. (Quid?). 1836 [Apr 1835 publ. May 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cordifolius Wall. -- Numer. List [Wallich] n. 7913. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cordobensis (Kuntze) K.Schum. -- Bot. Jahresber. (Just) 26, Abt. 1: 350. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cordobensis K.Schum. -- Just's Bot. Jahresber. 26(1): 350. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coriaceus Wall. -- Numer. List [Wallich] n. 7946. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coriaceus Müll.Arg. -- Flora 48: 386. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cornifolius Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cornifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 115. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cornutus Baill. -- Adansonia 2: 236. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coursii Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 226. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coxianus Fawc. -- J. Bot. 57: 66. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus coxianus Fawc. & Rendle -- J. Bot. 57: 66. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus craibii Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus crassifolius Müll.Arg. -- Flora 47: 513. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus crassifolius Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus crassinervius Radcl.-Sm. -- Kew Bull. 35(4): 766. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cristalensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 212. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cristalensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 212. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus croizatii Steyerm. -- Fieldiana, Bot. 28: 317. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus croizatii Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 317 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus crotalaroides Zipp. ex Span. -- Linnaea 15: 347, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cryptophilus Müll.Arg. -- Linnaea 32: 8. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cryptophilus Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cuatrecasasianus G.L.Webster -- Novon 12(2): 292. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cuatrecasasianus G.L.Webster -- Novon 12(2): 292 (-293; fig. 1). 2002 [8 Jul 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cumanensis Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 327. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cumingii Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cuneatus Willd. -- Enum. Pl. Suppl. [Willdenow] 65. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cuneifolius (Britton) Croizat -- J. Wash. Acad. Sci. 33: 12. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cuneifolius (Britton) Croizat -- J. Wash. Acad. Sci. xxxiii. 12 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cunenensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 320. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cupuliformis Warb. -- Bot. Jahrb. Syst. 13(3-4): 356. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus curranii C.B.Rob. -- Philipp. J. Sci., C 4: 77. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus curtipes Airy Shaw -- Kew Bull. 23(1): 37. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cuscutiflorus S.Moore -- The Journal of Botany 43 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cuscutiflorus S.Moore -- J. Bot. 43: 148. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cuspidatus Müll.Arg. -- Flora 48: 377. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyanospermus Müll.Arg. -- Linnaea 32: 51. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyclanthera Baill. -- Recueil Observ. Bot. 1: 31. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyclanthera Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyclanthera var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 408. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyclanthera var. gracillimus Müll.Arg. -- Linnaea 32: 44. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyclanthera Baill. var. lindenianus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 408. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyclanthera var. scabrellus Müll.Arg. -- Linnaea 32: 44. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cygnorum Endl. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cygnorum Endl. -- Enum. Pl. [Endlicher] 19. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cygnorum var. cygnorum Endl. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cygnorum var. genuinus Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyrtophylloides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1270. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyrtophyllus Müll.Arg. -- Flora 48: 390. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus cyrtostylus Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus daclacensis Thin -- J. Biol. (Vietnam) 14(2): 23 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dalbergioides Wall. ex J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 67, 69. 1910 ; Bijdr. Boomsoort. Java, No. 12 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dalbergioides Wall. -- Numer. List [Wallich] n. 7934. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dallachyanus Benth. -- Fl. Austral. 6: 104. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dallachyanus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus daltonis Müll.Arg. -- Flora 48: 388. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dasyanthus Müll.Arg. -- Flora 48: 390. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dasystylus (Kurz) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dawsonii Steyerm. -- Los Angeles County Mus. Contr. Sci. 21: 13 (figs. 7-8). 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dawsonii Steyerm. -- Los Angeles County Mus. Contr. Sci. 21: 13 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dealbatus Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 257 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus debilis Herb.Wight ex Wall. -- Numer. List [Wallich] n. 7899 B. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus debilis J.G.Klein ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 582. 1805 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus debilis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 582. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus debilis Herb.Ham. ex Wall. -- Numer. List [Wallich] sub n. 7892. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus decander Sessé & Moc. -- Fl. Mexic., ed. 2 212. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus decander Sessé & Moc. -- Fl. Mexic., ed. 2 212. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus decaryanus Leandri -- Notul. Syst. (Paris) 6: 198. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus deciduiramus Däniker -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus decipiens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 347. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus deflexus Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 104. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dekindtianus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 352. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dekindtii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 719. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus delagoensis Hutch. -- Bull. Misc. Inform. Kew 1920(1): 28. [9 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus delicatissimus Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 107 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus delicatissimus Jabl. -- Mem. New York Bot. Gard. 17(1): 107, fig. 17. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus delpyanus Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1047. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus denticulatus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 365. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus deplanchei Müll.Arg. -- Linnaea 32: 13. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus depressus Wall. -- Numer. List [Wallich] n. 7898. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus depressus Buch.-Ham. ex Dillwyn -- Rev. Ref. Hort. Malab. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dewildeanus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 398. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dewildeorum M.G.Gilbert -- Kew Bull. 42(2): 356. 1987 [5 Jun 1987] , as 'dewildiorum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus diandrus Pax -- Bot. Jahrb. Syst. 33(2): 276. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dictyophlebs Radcl.-Sm. -- Kew Bull. 47(4): 680. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dictyospermus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 394. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dictyospermus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 394. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dictyospermus var. itacolumensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 58. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus diffusus Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus diffusus Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus diffusus Klotzsch var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 409. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus diffusus Klotzsch var. oblongifolius (Müll.Arg.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus diffusus Klotzsch var. oblongifolius (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 410. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dilatatus Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 106. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dimorphus Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 75 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dimorphus Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 75. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dingleri G.L.Webster -- J. Arnold Arbor. xxxvii. 4, in obs., 13 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dingleri G.L.Webster -- J. Arnold Arbor. 37: 13. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dinizii Huber -- Bull. Soc. Bot. Genève 1914, Ser. II. vi. 182 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dinklagei Pax -- Bot. Jahrb. Syst. 19(1): 77. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dinteri Pax -- Bot. Jahrb. Syst. 43(1-2): 75. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dioicus Schumach. -- Beskr. Guin. Pl. 416. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus discofractus Croizat -- J. Arnold Arbor. xxiii. 31 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus discoides Müll.Arg. -- Linnaea 32: 51. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus discolaciniatus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 349 (fig. 188). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus discolor Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 21. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus discolor Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus discolor Spreng. var. pallidus (C.Wright ex Griseb.) G.L.Webster -- Contr. Gray Herb. 176: 57. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus distichus Hook. & Arn. -- Bot. Beechey Voy. 95. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus distichus (L.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus distichus (L.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 413. 1866 [late Aug 1866] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus distichus (L.) Müll.Arg. var. degeneri (Sherff) Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 176. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus distichus (L.) Müll.Arg. var. ellipticus (Müll.Arg.) Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 176. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ditassoides Müll.Arg. -- Flora 47: 487. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ditassoides Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus diversifolius Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 448. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus diversifolius Miq. var. brevistylus (Chakrab. & M.Gangop.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dongfangensis P.T.Li -- Acta Phytotax. Sin. 25(5): 382 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dongmoensis Thin -- J. Biol. (Vietnam) 14(2): 16 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dorotheae M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 300. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dracunculoides Baill. -- Adansonia 2: 239. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dracunculoides Baill. var. amieuensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 297. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dracunculoides Baill. var. tiwakaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 297. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dregeanus Scheele -- Linnaea 25: 585. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus drummondii Small -- Fl. S.E. U.S. [Small]. 692, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus drummondii Small -- Fl. S.E. U.S. [Small]. 692. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus duidae Gleason -- Bull. Torrey Bot. Club 1931, lviii. 382. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus duidae Gleason -- Bull. Torrey Bot. Club 58: 382, pl. 29. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dumbeaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 200. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dumetosus Poir. -- Encycl. [J. Lamarck & al.] 5: 303. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dumosus C.B.Rob. -- Philipp. J. Sci., C 4: 79. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dunnianus (H.Lév.) Hand.-Mazz. ex Rehder -- J. Arnold Arbor. 1933, xiv. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus durus S.Moore -- J. Linn. Soc., Bot. xlv. 396 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dusenii Hutch. -- Bull. Misc. Inform. Kew 1911(7): 314. [14 Sep 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus dzumacensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 105. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eboracensis S.Moore -- J. Linn. Soc., Bot. xlv. 216 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eboracensis S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus echinatus Wall. -- Numer. List [Wallich] n. 7893 B. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus echinocarpus T.L.Chin -- Acta Phytotax. Sin. 19(3): 347 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus echinospermus C.Wright -- Fl. Cub. (Sauvalle) 122. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus echinospermus C.Wright -- Anales Acad. Ci. Med. Habana 7: 108. 1870 [15 Jul 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus edmundoi L.J.M.Santiago -- Bradea 5: 46, fig. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus edmundoi L.J.M.Santiago -- Bradea 5(2): 46 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus effusus S.Moore -- J. Bot. 61(Suppl.): 45. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eglandulosus (Baill.) Leandri -- Cat. Pl. Madag., Euphorb. 23. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ekmanii G.L.Webster -- Contr. Gray Herb. 176: 60. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ekmanii G.L.Webster -- Contr. Gray Herb. 176: 60. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elachophyllus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elachophyllus F.Muell. ex Benth. -- Fl. Austral. 6: 101. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elegans Wall. -- Numer. List [Wallich] n. 7926. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eliae (Jean F.Brunel & Jacq.Roux) Jean F.Brunel ex Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 176. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eliae (Jean F.Brunel & Jacq.Roux) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 377. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ellipticus Baill. -- Adansonia 5: 354. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ellipticus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 114. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ellipticus Desf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ellipticus Desf. ex Lam. -- Encycl. [J. Lamarck & al.] Suppl. 4. 404. 1816 [14 Dec 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ellipticus Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1862 (1863) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus × elongatus (Jacq.) Steud. -- pro sp., Webster, Brittonia 11: 178. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus × elongatus (Steud.) G.L.Webster -- Brittonia xi. 178 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elongatus Klotzsch -- Gard. Chron. ser. 3, 15: 526 [an Steud.?]. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elongatus (Jacq.) Steud. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elongatus Mart. ex Colla -- Herb. Pedem. v. 105 (1836), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elongatus Klotzsch ex Kraenzl. -- Gard. Chron. ser. 3, 15: 526. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elongatus Steud. -- Nomencl. Bot. [Steudel] 615. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elsiae Urb. -- Repert. Spec. Nov. Regni Veg. 15: 405. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus elsiae Urb. -- Repert. Spec. Nov. Regni Veg. 15: 405. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus emarginatus (J.W.Moore) W.L.Wagner & Lorence -- PhytoKeys 4: 73. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus embergeri Haicour & Rossignol -- Amer. J. Bot. 74(12): 1860. 1988 [1987 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus emblica L. -- Sp. Pl. 2: 982. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus emblicoides Müll.Arg. -- Linnaea 32: 15. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus emirnensis Müll.Arg. -- Linnaea 32: 14. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus empetrifolius Baill. -- Adansonia 5: 352. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus engleri Pax -- Pflanzenw. Ost-Afrikas C (1895) 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphyllanthus L. -- Sp. Pl., ed. 2. 2: 1392. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphyllanthus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphyllanthus L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphyllanthus L. -- Sp. Pl. 2: 981. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphyllanthus var. dilatatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 428. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphyllanthus subsp. dilatatus (Müll.Arg.) G.L.Webster -- J. Arnold Arbor. 39: 203. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphyllanthus subsp. domingensis G.L.Webster -- J. Arnold Arbor. 39: 202. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphyllanthus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 428. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphyllanthus var. praelongus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 428. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epiphylliferens Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 347 (fig. 186). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus epistylium Griseb. -- Fl. Brit. W.I. [Grisebach] 33. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus erectus (Medik.) M.R.Almeida -- Fl. Maharashtra 4B: 343. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eremicus R.L.Barrett & I.Telford -- Nuytsia 26: 152. 2015 [3 Nov 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eremitus Funez & Hassemer -- Phytotaxa 319(2): 150. 2017 [1 Sep 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ericoides Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 613, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ericoides Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ericoides Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 193. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ericoides Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 613. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eriocarpus Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus erwinii J.T.Hunter & J.J.Bruhl -- J. Adelaide Bot. Gard. 17: 130. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus erythranthus Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 244 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus erythrinus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus erythrinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 332. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus erythrocarpus Ridl. -- Bull. Misc. Inform. Kew 1923(10): 362. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus erythrotrichus C.B.Rob. -- Philipp. J. Sci., C 6: 333. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus erythroxyloides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 418. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus essequiboensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1187, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus estrellensis Urb. -- Symb. Antill. (Urban). 9(2): 188. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus estrellensis Urb. -- Symb. Antill. (Urban). 9(2): 188. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eugenioides Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 244 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eurisladro Mart. ex Colla -- Herb. Pedem. v. 106 (1836), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus euryoides (A.C.Sm.) W.L.Wagner & Lorence -- PhytoKeys 4: 74. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eutaxioides S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eutaxioides S.Moore -- J. Linn. Soc., Bot. xlv. 216 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus euwensii Bold. -- Fl. Dutch W. Ind. Is. 2: 50. 1914 ; Fl. Curacao (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus euwensii Bold. -- Fl. Dutch W. Ind. Is. 2: 50. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus evanescens Brandegee -- Zoe 5: 207. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus evanescens Brandegee -- Zoe 5(10): 207. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus everettii C.B.Rob. -- Philipp. J. Sci., C 4: 80. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus evrardii Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 599. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus excisus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 449. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus excisus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 449. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus exilis S.Moore -- J. Bot. 64: 97. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus exilis S.Moore -- The Journal of Botany 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eximius G.L.Webster & Proctor -- J. Arnold Arbor. 41: 283, fig. 1, 2. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eximius G.L.Webster & Proctor -- J. Arnold Arbor. xli. 283 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus eylesii S.Moore -- J. Bot. 58: 79. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fadyenii Urb. -- Symb. Antill. (Urban). 6(1): 13. 1909 [15 Jul 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fadyenii Urb. -- Symb. Antill. (Urban). 6(1): 13. 1909 [15 Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fagifolius Müll.Arg. -- Flora 48: 373. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fagueti Boiv. ex Baill. -- Adansonia 2: 237. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus faguetii var. brevipedicellatus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 168. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus faguetii var. gracilipedicellatus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 170. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus faguetii var. lifuensis (Guillaumin) M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 167. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus faguetii var. rhombifolius M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 170. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus falcatus Sw. -- Fl. Ind. Occid. ii. 1115. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus falcatus var. praelongus Müll.Arg. -- Linnaea 32: 55. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fallax Müll.Arg. -- Linnaea 34: 73. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fallax Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fangchengensis P.T.Li -- Acta Phytotax. Sin. 25(5): 377 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fasciculatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 350. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fasciculatus Poir. -- Encycl. [J. Lamarck & al.] 5: 304. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fastigiatus Mart. ex Müll.Arg. -- Linnaea 32: 45. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fastigiatus Mart. ex Müll.Arg. -- Linnaea 32: 45. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus favieri M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 262. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus favieri M.Schmid var. kaalaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 264. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus felicis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 385 (fig. 206). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ferax Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 134. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ferax Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 134. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ferdinandi Müll.Arg. -- Flora 48(no. 24): 379. 1865 [19 Aug 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ferdinandi Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 48 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ferdinandi (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ferdinandi var. ferdinandi Mull.Arg. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ferdinandi var. minor Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ferdinandi var. mollis Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ferdinandi var. supra-axillaris Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus filicaulis Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus filicaulis Benth. -- Fl. Austral. 6: 111. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus filicifolius Gage -- Bull. Misc. Inform. Kew 1914(7): 241. [25 Sep 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus filiformis Pav. ex Baill. -- Recueil Observ. Bot. 1: 29. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus filipes Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fimbriatitepalus Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1937, Ser. II. ix. 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fimbriatus Müll.Arg. -- Linnaea 32: 47. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fimbricalyx P.T.Li -- Acta Phytotax. Sin. 25(5): 380 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus finlaysonianus Wall. -- Numer. List [Wallich] n. 7907. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus finschii K.Schum. -- Bot. Jahrb. Syst. 9(2): 205. 1887 [11 Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fischeri (Gamble) J.L.Ellis -- Bull. Bot. Surv. India 22(1-4): 193. 1982 [1980 publ. 1982] , without basionym vol. and page (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fischeri Pax -- Bot. Jahrb. Syst. 19(1): 77. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flaccidus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flacourtioides Hutch. -- Bull. Misc. Inform. Kew 1915(1): 48. [9 Mar 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flagellaris Benth. -- Fl. Austral. 6: 106. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flagellaris Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flagelliformis Müll.Arg. -- Linnaea 32: 54. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flagelliformis Müll.Arg. -- Linnaea 32: 54. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flagelliformis var. demonstrans Müll.Arg. -- Linnaea 32: 55. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flagelliformis var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 432. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flavidus Müll.Arg. -- Flora 48: 390. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flaviflorus (Lauterb. & K.Schum.) Airy Shaw -- Kew Bull. 23(1): 39. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flexuosus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 324. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus florencei W.L.Wagner & Lorence -- PhytoKeys 4: 74. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus floribundus Müll.Arg. -- Linnaea 32: 14. 1863 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus floribundus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 116. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus floribundus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 116. 1817 [8 Dec 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flueggeiformis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 349. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus flueggeoides Müll.Arg. -- Linnaea 32(1): 16. 1863 (as "fluggeoides") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fluitans Benth. ex Müll.Arg. -- Linnaea 32: 36. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fluitans Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fluminis-athi Radcl.-Sm. -- Kew Bull. 29(2): 439. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus × fluminis-sabi Radcl.-Sm. -- Kew Bull. 51(2): 306. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus × fluminis-zambesi Radcl.-Sm. -- Kew Bull. 51(2): 306. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus foetidus Pav. ex Baill. -- Recueil Observ. Bot. 1: 34. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus forcipatus (Hook.f.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus formosus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 450. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus formosus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 450. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus forrestii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 195. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus forskahlii Lepr. ex Baill. -- Recueil Observ. Bot. 1: 59. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fotii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 364. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus foveolatus (Britton) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 11: 2. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus foveolatus (Britton) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 2 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fractiflexus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 238. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fraguensis M.C.Johnst. -- Syst. Bot. 10: 300, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fraguensis M.C.Johnst. -- Syst. Bot. 10(3): 300. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus francavillanus Müll.Arg. -- Linnaea 32: 20. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus francavillanus Müll.Arg. -- Linnaea 32: 20. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus franchetiana H.Lév. -- Bull. Géogr. Bot. 25: 23. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus franchetianus H.Lév. & W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 13: 176, descr. emend. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus francii Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1927, xxxiii. 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fraternus G.L.Webster -- Contr. Gray Herb. 176: 53. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fraternus G.L.Webster -- Contr. Gray Herb. 176: 53. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fraternus G.L.Webster subsp. togoensis Jean F.Brunel & Jacq.Roux -- Bull. Soc. Bot. France 122(3-4): 161. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fraxinifolius G.Lodd. -- Bot. Cab. 9(4): t. 839. 1824 [Apr 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus frazieri Radcl.-Sm. -- Kew Bull. 37(3): 425. 1982 [30 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus friesii Hutch. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 121 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus frodinii Airy Shaw -- Kew Bull. 27(1): 74. 1972 [17 Aug 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus frondosus Wall. -- Numer. List [Wallich] n. 7932. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fruticosus Baill. -- Adansonia 5: 356, sphalm. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fruticosus B.Heyne ex Wall. -- Numer. List [Wallich] n. 7899A p.p. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuernrohrii F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuernrohrii F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuernrohrii var. fuernrohrii F.Muell. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuernrohrii var. latifolius Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuernrohrii var. suffruticosus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 321 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuertesii Urb. -- Repert. Spec. Nov. Regni Veg. 13: 451. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuertesii Urb. -- Repert. Spec. Nov. Regni Veg. 13: 451. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fulvirameus Müll.Arg. -- Flora 48: 385. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuscoluridus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 346. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuscoluridus Müll.Arg. subsp. villosus Leandri -- Notul. Syst. (Paris) 6: 196. 1938

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuscoluridus Müll.Arg. var. villosus (Leandri) Ralim. & Petra Hoffm. -- Kew Bull. 66(3): 357. 2012 [2011 publ. Mar 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus fuscus Müll.Arg. -- Flora 48: 380. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gabonensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 350. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gaertneri T.Kuros. -- J. Jap. Bot. 91(2): 119. 2016 [20 Apr 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gageanus (Gamble) M.Mohanan -- J. Econ. Taxon. Bot. 6(2): 480 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gagnioevae Jean F.Brunel & Jacq.Roux -- Boissiera 32: 175. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus galeottianus Baill. -- Recueil Observ. Bot. 1: 32. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus galeottianus Baill. -- Adansonia 1: 32. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gallinetae Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 111 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gallinetae Jabl. -- Mem. New York Bot. Gard. 17(1): 111, fig. 22. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus garberi Small -- Fl. S.E. U.S. [Small]. 692. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus garberi Small -- Fl. S.E. U.S. [Small]. 692, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gardneri Thwaites -- Enum. Pl. Zeyl. [Thwaites] 282. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gardnerianus Baill. ex Müll.Arg. -- Linnaea 32: 33. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus garipensis E.Mey. ex Müll.Arg. -- Linnaea 32: 7. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus garrettii (Craib) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gasstroemi Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 358. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gasstroemii Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gaudichaudii Müll.Arg. -- Flora 48: 379. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus geayi Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 6: 193 (1938), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus geniculatostemon Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 367. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus genistoides Sond. -- Linnaea 23: 134. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gentryi G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1096, fig. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gentryi G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1096. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus geoffirayi Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 584. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gigantifolius S.Vidal -- Revis. Pl. Vasc. Filip. 236. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gillespiei (Croizat) W.L.Wagner & Lorence -- PhytoKeys 4: 74. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 266. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gillettianus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 365. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gillettianus Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 51(2): 306. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gjellerupii J.J.Sm. -- Nova Guinea 8: 780. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glabellus Fawc. & Rendle -- J. Bot. 57: 68. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glabellus Fawc. -- J. Bot. 57: 68. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glabrescens Müll.Arg. -- Linnaea 32: 48. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glabrocapsulus F.P.Metcalf -- Lingnan Sci. J. 10: 483. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gladiatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gladiatus Müll.Arg. -- Linnaea 32: 52. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucescens Schltdl. & Cham. -- Linnaea 6: 364. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 115. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucescens Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucifolius Ridl. -- J. Straits Branch Roy. Asiat. Soc. 61: 59. 1912 [Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucifolius Wall. -- Numer. List [Wallich] n. 7923. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucinus Müll.Arg. -- Linnaea 32: 13. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucogynus Müll.Arg. -- Flora 48: 389. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucophyllus Sond. -- Linnaea 23: 133. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucoviridis Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 101 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucoviridis Jabl. -- Mem. New York Bot. Gard. 17(1): 101, fig. 19. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucus (F.Muell.) Baill. -- Adansonia 6 1866 ; nom. illeg. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucus Wall. -- Numer. List [Wallich] n. 7927 A. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucus (Labill.) Müll.Arg. -- Flora 48(25): 386. 1865 [26 Aug 1865] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucus (F.Muell.) Baill. -- Adansonia 6: 343. 1866 [mid-1866] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaucus Wall. ex Müll.Arg. -- Linnaea 32(1): 14. 1863 [ante 13 Nov 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaziovii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 41, t. 8. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glaziovii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 41. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glochidioides Elmer -- Leafl. Philipp. Bot. iv. 1302 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glomeratus Wall. -- Numer. List [Wallich] n. 7903. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus glomerulatus Müll.Arg. -- Flora 48: 375. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gneissicus S.Moore -- J. Linn. Soc., Bot. xlv. 399 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gneissicus S.Moore var. broumoiriensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 256. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gneissicus S.Moore var. ramosus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 256. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gneissicus S.Moore var. toninensis (S.Moore) M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 255. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus goianensis L.J.M.Santiago -- Bradea 5(2): 45 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus goianensis L.J.M.Santiago -- Bradea 5: 45, fig. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus golonensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 304. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gomphocarpus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 301. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gongyloides Cordeiro & Carn.-Torres -- Bot. J. Linn. Soc. 146(2): 247 (-250; figs.). 2004 [6 Oct. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus goniocladus Merr. & Chun -- Sunyatsenia 2: 260. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus goniostemon Radcl.-Sm. -- Kew Bull. 51(2): 307. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gordonii Ralim. & Petra Hoffm. -- Adansonia 36(2): 276. 2014 [26 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gossweileri Hutch. -- Bull. Misc. Inform. Kew 1911(7): 315. [14 Sep 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus goudotianus Müll.Arg. -- Linnaea 32: 8. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gour-maitii (Chakrab. & M.Gangop.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gracilentus Müll.Arg. -- Flora 48: 380. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gracilipes Pax -- Bot. Jahrb. Syst. 45(2): 234. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gracilipes Müll.Arg. -- Linnaea 32: 47. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gracilis Baill. -- Étude Euphorb. 630. t. 25. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gracilis Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 654. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gracilissimus Baill. -- Adansonia 2: 14. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gracilissimus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gracillimus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 408, in syn. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gradyi M.J.Silva & M.F.Sales -- Novon 16(3): 421 (-423; fig. 1). 2006 [7 Nov 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grahamii Hutch. & M.B.Moss ex H.M.Gardner -- Trees & Shrubs Kenya Col. 49 (1936), anglice; Hutchinson & M. B. Moss in KewBull. 1937, 413, latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graminicola Britton -- Bull. Torrey Bot. Club 1921, xlviii. 333 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graminicola Britton -- Bull. Torrey Bot. Club 48: 333. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graminicola Hutch. -- J. Linn. Soc., Bot. xl. 191. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandiflorus Crantz -- Inst. Rei Herb. 1: 144. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandiflorus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 22. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandifolius Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 22. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandifolius L. -- Sp. Pl. 2: 981. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandifolius L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandifolius var. cornifolius (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 329. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 329. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandifolius var. salzmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 329. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandisepalus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grandisepalus Müll.Arg. -- Linnaea 34: 72. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grantii (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 74. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graveolens Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graveolens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 112 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graveolens Kunth subsp. benthamianus (Müll.Arg.) G.L.Webster -- Lundellia 6: 25 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graveolens var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 383. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graveolens var. glaber Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 18. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graveolens Kunth subsp. micrandrus (Müll.Arg.) G.L.Webster -- Lundellia 6: 24 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graveolens Kunth subsp. novogalicianus G.L.Webster -- Lundellia 6: 25 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus graveolens var. tenellus (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 383. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grayanus Müll.Arg. -- Flora 48: 380. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus greenei Elmer -- Leafl. Philipp. Bot. iii. 929 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus griffithii Müll.Arg. -- Linnaea 32: 27. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grisebachianus Müll.Arg. -- Linnaea 32: 26. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus grisebachianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus griseus Wall. -- Numer. List [Wallich] n. 7918. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus guangdongensis P.T.Li -- Acta Phytotax. Sin. 25(5): 376 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus guangxiensis Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 176. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gueinzii Müll.Arg. -- Linnaea 32: 18. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus guianensis Klotzsch in Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus guianensis Klotzsch -- London J. Bot. 2: 51. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus guianensis Klotzsch in Benth. var. acuminatus Müll.Arg. -- Linnaea 32: 29. 1863 as guyanensis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus guianensis Klotzsch in Benth. var. anceps Müll.Arg. -- Linnaea 32: 29. 1863 as guyanensis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus guillauminii Däniker -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus guineensis Pax -- Bull. Herb. Boissier vi. 732. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gunnii Hook.f. -- London J. Bot. 6: 284. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gunnii Hook.f. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gunnii var. gunnii Hook.f. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gunnii var. saxosus (F.Muell.) Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus guyanensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 376. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gymnanthus Baill. -- Adansonia 2: 240. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gypsicola McVaugh -- Brittonia 13: 194 (fig. 28). 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus gypsicola McVaugh -- Brittonia xiii. 194 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hainanensis Merr. -- Lingnan Sci. J. 14: 20. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hakgalensis Thwaites ex Trimen -- Syst. Cat. Fl. Pl. Ceylon 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hamelinii I.Telford & R.L.Barrett -- Nuytsia 26: 155. 2015 [3 Nov 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hamiltonianus Müll.Arg. -- Linnaea 34: 75. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hamrur Forssk. -- Fl. Aegypt.-Arab. 159. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus haplocladus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 214. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus haplocladus Urb. -- Repert. Spec. Nov. Regni Veg. 28: 214. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus harmandii Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 586. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus harrimanii G.L.Webster -- Rhodora 80(824): 570. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus harrimannii G.L.Webster -- Rhodora 80: 570 (-574, fig.). 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus harrisii Radcl.-Sm. -- Kew Bull. 35(4): 768. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hasskarlianus Müll.Arg. -- Linnaea 32: 16. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus haughtii Croizat -- Caldasia 3: 22. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus haughtii Croizat -- Caldasia iii. 22 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hebecarpus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hebecarpus Benth. -- Fl. Austral. 6: 108. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus helenae M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 77. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus helferi Müll.Arg. -- Flora 48: 372. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heliotropus C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heliotropus Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hellwigii Warb. -- Bot. Jahrb. Syst. 18(1-2): 198. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hesperonotos Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 177. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heteradenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 63. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heteradenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 63. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heterodoxus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 321. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heteromorpha Rusby -- Descr. S. Amer. Pl. 42. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heteromorphus Rusby -- Descr. S. Amer. Pl. 42 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heterophyllus E.Mey. ex Müll.Arg. -- Linnaea 32: 43. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heterotrichus Lundell -- Contr. Univ. Michigan Herb. No. 7, 24 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heterotrichus Lundell -- Contr. Univ. Michigan Herb. 7: 24. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hexadactylus McVaugh -- Brittonia xiii. 195 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hexadactylus McVaugh -- Brittonia 13: 195 (fig. 29). 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heyneanus Müll.Arg. -- Linnaea 32: 49. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus heyneanus Müll.Arg. -- Flora 48: 389. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hildebrandtii Pax -- Bot. Jahrb. Syst. 15(5): 526. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hirsutus Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hirtellus F.Muell. ex Müll.Arg. -- Linnaea 32: 22. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hirtellus (F.Muell.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hirtellus Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hirtellus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 326. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hirtellus var. hirtellus Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hirtellus var. ledifolius Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hirtellus var. parviflorus (J.M.Black) H.Eichler -- Supplement to J.M. Black's Flora of South Australia 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hirtellus var. thymoides Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hivaoaensis (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 75. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hodjelensis Schweinf. -- Bull. Herb. Boissier vii. 304. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hoffmannseggii Müll.Arg. -- Linnaea 32: 45. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hoffmannseggii var. oblongifolius Müll.Arg. -- Linnaea 32: 45. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hoffmeisteri Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 117. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hohenackeri Müll.Arg. -- Flora 48: 373. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hohenackeri Müll.Arg. var. johnstonei (Hook.f.) N.P.Balakr. & Chakrab. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus holostylus Milne-Redh. -- Bull. Misc. Inform. Kew 1937(8): 414. [15 Nov 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hongkongensis Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hookeri Müll.Arg. -- Linnaea 32(1): 19. 1863 [Mar 1863] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hookeri Müll.Arg. -- Linnaea 32: 19. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hortensis Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 177. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hosokawae (Fosberg) W.L.Wagner & Lorence -- PhytoKeys 4: 75. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hotteanus Urb. & Ekman -- Ark. Bot. 22A(8): 61. 1928 [25 Oct 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hotteanus Urb. & Ekman -- Ark. Bot. 22A(8): 61. 1928 [25 Oct 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus houailouensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 93. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus huahineensis (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 77. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus huallagensis Standl. ex Croizat -- J. Wash. Acad. Sci. xxxiii. 13 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus huallagensis Standl. ex Croizat -- J. Wash. Acad. Sci. 33: 13. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus huberi Riina & P.E.Berry -- Anales Jard. Bot. Madrid 69(1): 10. 2012 [Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hullettii Ridl. -- Bull. Misc. Inform. Kew 1923(10): 363. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus humbertianus Leandri -- Notul. Syst. (Paris) 6: 194. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus humbertii (Leandri) Petra Hoffm. & McPherson -- Novon 13(3): 308. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus humblotianus Baill. -- Hist. pl. Madag., Atlas (1892) t. 221. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus humilis Pax -- Bot. Jahrb. Syst. 10(1-2): 35. 1888 [6 Jul 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus humilis Salisb. -- Prodr. Stirp. Chap. Allerton 391. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus humilis Pax -- Bot. Jahrb. Syst. 10(1-2): 34. 1888 [6 Jul 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus humpatanus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 352. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus huntii Ewart & O.B.Davies -- Fl. N. Territory 164 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus huntii Ewart & O.B.Davies -- The Flora of the Northern Territory 1917 Pl. XVI. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hurlimannii Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 244 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hutchinsonianus S.Moore -- J. Linn. Soc., Bot. xl. 192. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hylodendron (K.Schum.) Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 99. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hypoleucus Müll.Arg. -- Flora 48: 374. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hypoleucus Müll.Arg. -- Linnaea 32: 40. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hypospodius F.Muell. -- in Vict. Natural. viii. (Mar. 1892) 177; et in Bot. Centralbl. I. (1892) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hypospodius F.Muell. -- Vict. Naturalist 8 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hyssopifolioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 108. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hyssopifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hyssopifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 390. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus hysteranthus Müll.Arg. -- Linnaea 32: 52. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ibonensis Rusby -- Mem. New York Bot. Gard. vii. 281 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ibonensis Rusby -- Mem. New York Bot. Gard. 7: 281. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ichthyomethius Rusby -- Mem. New York Bot. Gard. 7: 282. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ichthyomethius Rusby -- Mem. New York Bot. Gard. vii. 282 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus imbricatus G.L.Webster -- Contr. Gray Herb. 176: 56. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus imbricatus G.L.Webster -- Contr. Gray Herb. 176: 56. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus inaequaliflorus Fawc. -- J. Bot. 57: 66. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus inaequaliflorus Fawc. & Rendle -- J. Bot. 57: 66. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus inaequalis Rusby -- Mem. Torrey Bot. Club vi. 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus inaequifolius G.L.Webster -- Contr. Gray Herb. 176: 48. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus inaequifolius G.L.Webster -- Contr. Gray Herb. 176: 48. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus inaequifolius G.L.Webster -- Contr. Gray Herb. 176: 48. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus incrustatus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 449. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus incrustatus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 449. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus incurvus Thunb. -- Prodr. Pl. Cap. 1: 24. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus incurvus Sond. -- Linnaea 23: 135. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus indicus Müll.Arg. -- Linnaea 32: 52. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus indigoferoides A.Cunn. ex Benth. -- Fl. Austral. 6: 104. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus indigoferoides Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus indigoferoides Benth. -- Fl. Austral. 6: 110. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus indo-myanmarensis Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus indo-myanmarensis Chakrab. & N.P.Balakr. var. puberulus (Kurz) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus indofischeri Bennet -- Indian Forester 109(4): 221 (1983), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus induratus S.Moore -- J. Linn. Soc., Bot. xlv. 397 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus inequalis Rusby -- Mem. Torrey Bot. Club 6: 118. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus inflatus Hutch. -- Bull. Misc. Inform. Kew 1920(10): 334. [20 Dec 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus insignis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1271. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus insignis J.J.Sm. -- Nova Guinea 8: 781. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus insulae-japen Airy Shaw -- Kew Bull. 33(1): 37. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus insulanus Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus insulensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 604. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus introductus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 327. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus inusitatus (A.C.Sm.) W.L.Wagner & Lorence -- PhytoKeys 4: 77. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus involutus J.T.Hunter & J.J.Bruhl -- Telopea 7(2): 155. 1997 [8 Jul 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus iratsiensis Leandri -- Bull. Soc. Bot. France 84: 65, in obs. 1937 ; et in Humbert, Not. Syst. 6: 193 (1938), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus irriguus Radcl.-Sm. -- Kew Bull. 29(2): 440. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus isalensis Leandri -- Bull. Soc. Bot. France 81: 450. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus isolepis Urb. -- Symb. Antill. (Urban). 3(2): 290. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus isolepis Urb. -- Symb. Antill. (Urban). 3(2): 290. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus isomonensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 229. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus itatiaiensis Brade -- Arch. Jard. Bot. Rio de Janeiro 15: 9 (t. 1, fig. 12-16, t. 7). 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus itatiaiensis Brade -- Arch. Jard. Bot. Rio de Janeiro xv. 9 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ivohibeus Leandri -- Bull. Soc. Bot. France 84: 65, in obs. 1937 ; et in Humbert, Not. Syst. 6: 197 (1938), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jablonskianus Steyerm. & Luteyn -- Ann. Missouri Bot. Gard. 71(1): 317 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jablonskianus Steyerm. & Luteyn -- Ann. Missouri Bot. Gard. 71: 317, fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jacobinensis Müll.Arg. -- Linnaea 32: 6. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jacobinensis Müll.Arg. -- Linnaea 32: 6. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jacobinensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jaegeri Jean F.Brunel & Jacq.Roux -- Boissiera 32: 176. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jaffrei M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 113. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jamaicensis Griseb. -- Fl. Brit. W.I. [Grisebach] 34. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus janeirensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 45. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus janeirensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 45. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus japonicus Müll.Arg. -- Linnaea 32: 52. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jarawae (Chakrab. & N.P.Balakr.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jardini Müll.Arg. -- Linnaea 32: 21. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jauaensis Jabl. -- Mem. New York Bot. Gard. 23: 865. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jauaensis Jabl. -- Mem. New York Bot. Gard. 23: 865, fig. 8. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jaubertii Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 222, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jaubertii Vieill. & Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 9 [1928?], descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jaubertii Vieill. ex Guillaumin var. brachypoda Guillaumin -- Arch. Bot. Mém. 2(3): 10. 1929

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus javanensis Poir. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 21. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus javanicus Müll.Arg. -- Linnaea 32: 50. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus javanicus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 363, in syn. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus juglandifolius Willd. -- Enum. Pl. Suppl. [Willdenow] 64. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus juglandifolius subsp. cornifolius (Kunth) G.L.Webster -- J. Arnold Arbor. 39: 151. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jullienii Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 576. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus junceus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 411. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus junceus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus juniperinoides Müll.Arg. -- Linnaea 32: 18. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus juniperinus Wall. -- Numer. List [Wallich] n. 7901. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus jussieuanus Müll.Arg. -- Flora 48: 386. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kaalaensis Guillaumin -- Guillaumin, Thorne & Virot, Vasc. Pl. Coll. R. F. Thorne N. Caled. 1959(Stud. Nat. Hist. Univ. Iowa, xx.) 34 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kaessneri Hutch. -- Bull. Misc. Inform. Kew 1911(7): 315. [14 Sep 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kaessneri Hutch. var. polycytotrichus Radcl.-Sm. -- Kew Bull. 35(4): 769. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kampotensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 606. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kanalensis Baill. -- Adansonia 2: 234. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kanalophilus Müll.Arg. -- Flora 48: 375. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kanehirae (Hosok.) W.L.Wagner & Lorence -- PhytoKeys 4: 77. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus karibibensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 323 (fig. 173). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus karnaticus (Chakrab. & M.Gangop.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kaweesakii Pornp., Chantar. & J.Parn. -- Botany (Ottawa) 95(6): 572. 2017 [2 Jun 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus keelungensis T.Kuros. -- J. Jap. Bot. 91(2): 119. 2016 [20 Apr 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kelleanus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 374. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kerrii Airy Shaw -- Kew Bull. 23(1): 32. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kerstingii Jean F.Brunel -- Willdenowia 15(1): 251. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus keyensis Warb. -- Bot. Jahrb. Syst. 13(3-4): 355. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus khasicus Müll.Arg. -- Flora 48: 389. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus khasicus Müll.Arg. var. bilobulatus (Vasudeva Rao & Chakrab.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 713. 2009 [20 Nov 2009] , as 'bilobulatum'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kiangsiensis Croizat & F.P.Metcalf -- Lingnan Sci. J. 20: 195. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kidna Challen & Petra Hoffm. -- Syst. Bot. 36(4): 935. 2011 [14 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kinabaluicus Airy Shaw -- Kew Bull. 29(2): 294. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kipareh Müll.Arg. -- Flora 48: 373. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kirganelia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 587. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kirganelia Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 480. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kirkianus Müll.Arg. -- Flora 47: 486. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kivuensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 341. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klainei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1048. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klossii Ridl. -- J. Fed. Malay States Mus. 10: 114. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus Müll.Arg. -- Linnaea 32: 53. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus Müll.Arg. -- Linnaea 32: 53. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus var. brachycladus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 72. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus var. elongatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 73. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus var. gardneri Müll.Arg. -- Linnaea 32: 53. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus var. linearis Müll.Arg. -- Linnaea 32: 54. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus var. major Müll.Arg. -- Linnaea 32: 53. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus var. minor Müll.Arg. -- Linnaea 32: 54. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus var. pallidiflorus Müll.Arg. -- Linnaea 32: 54. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus var. racemulosus Müll.Arg. -- Linnaea 32: 54. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus klotzschianus Müll.Arg. var. robustus Müll.Arg. -- Linnaea 32: 53. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus koghiensis Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 10 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kollmannianus Müll.Arg. -- Flora 48: 378. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus koniamboensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 136. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus koniamboensis M.Schmid var. taomensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 139. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus korthalsii Müll.Arg. -- Flora 48: 377. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kostermansii Airy Shaw -- Kew Bull. 29(2): 296. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kouaouaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 114. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus koumacensis Guillaumin -- Guillaumin, Thorne & Virot, Vasc. Pl. Coll. R. F. Thorne N. Caled. 1959(Stud. Nat. Hist. Univ. Iowa, xx.) 35 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus koumacensis Guillaumin var. brevitepalus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 86. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kozhikodianus Sivar. & Manilal -- J. Indian Bot. Soc. 56: 165. 1977

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kunstleri Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 292. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kunthiana Baill. -- Étude Euphorb. 629. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus kurzianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1272. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacerilobus Croizat -- Caldasia 3: [21]. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacerilobus Croizat -- Caldasia iii. 21 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacerosus Airy Shaw -- Kew Bull. 35(2): 386. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacerosus Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus laciniatus C.B.Rob. -- Philipp. J. Sci., C 4: 84. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacteus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacteus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 402. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacunarius F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacunarius F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacunarius var. deuterocalyx Gauba -- Vict. Naturalist 65 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacunarius var. lacunarius F.Muell. -- Vict. Naturalist 65 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacunellus Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lacunellus Airy Shaw -- Kew Bull. 35(2): 387. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus laevigatus Müll.Arg. -- Flora 48: 374. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lagoensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 65. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lalambensis Schweinf. ex Penz. -- Atti Congr. Bot. Genova (1893) 360, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lalambensis Schweinf. -- Bull. Herb. Boissier vii. App. II. 302, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lambertianus Müll.Arg. -- Flora 48: 372. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lamprophyllus Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lamprophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 324. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lanceolarius Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lanceolatus Poir. -- Encycl. [J. Lamarck & al.] 5: 299. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lancifolius Merr. -- Philipp. J. Sci., C 9: 489. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lancilimbus Merr. -- Philipp. J. Sci. 30: 402. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lancisepalus (Merr.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009] , as 'lanceisepalus'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus larensis Steyerm. -- Fieldiana, Bot. 28: 318. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus larensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 318 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lasiogynus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 357. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lasiogynus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lathyroides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 110. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lathyroides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 110. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lathyroides var. commutatus Müll.Arg. -- Linnaea 32: 41. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lathyroides Kunth var. genuinus Müll.Arg. -- Linnaea 32: 42. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lathyroides Kunth var. microcarpus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 52. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lathyroides Kunth var. oblongatus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 487. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lathyroides Kunth f. oblongatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lathyroides Kunth f. rosellus Müll.Arg. -- Linnaea 32: 42. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus latifolius Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus latifolius Sw. -- Fl. Ind. Occid. ii. 1109. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lativenius (Croizat) Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 177. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus laurifolius A.Rich. -- Hist. Fis. Cuba 11: 216. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lauterbachianus Pax -- Repert. Spec. Nov. Regni Veg. 8: 325. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lawii J.Graham -- Cat. Pl. Bomb. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus laxiflorus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus laxiflorus Benth. -- Pl. Hartw. [Bentham] 90. 1842 [Jan 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leai S.Moore -- J. Linn. Soc., Bot. xlv. 217 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leai S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lebrunii Robyns & Lawalrée -- Bull. Jard. Bot. État Bruxelles 18: 264. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ledifolius A.Cunn. ex Benth. -- Fl. Austral. 6: 109. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lediformis Jabl. -- Mem. New York Bot. Gard. 17(1): 103, fig. 17. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lediformis Jabl. -- Mem. New York Bot. Gard. xvii. No. 1. 103 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leibmannianus subsp. platylepis (Small) G.L.Webster (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leiboensis T.L.Chin -- Acta Phytotax. Sin. 19(3): 348 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leonardianus Lisowski, Malaisse & Symoens -- Bull. Soc. Roy. Bot. Belgique 107(1): 200. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leonardorum G.L.Webster -- Contr. Gray Herb. 176: 50. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leonardorum G.L.Webster -- Contr. Gray Herb. 176: 50. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leonensis Hutch. -- Bull. Misc. Inform. Kew 1917(6): 232. [6 Nov 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leonis Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 12: 1 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leonis Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 12: 1, fig. 1. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lepidocarpus Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 143. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leprocarpus Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1895(4). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptobotryosus Donn.Sm. -- Bot. Gaz. 54: 241. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptobotryosus Donn.Sm. -- Bot. Gaz. 54: 241. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptocaulos Müll.Arg. -- Fl. Bras. (Martius) 11(2): 47. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptocaulos Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptoclados Benth. -- Fl. Hongk. 312. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptocladus var. pubescens P.T.Li & D.Y.Liu -- Bull. Bot. Res., Harbin 6(1): 181. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptogynus Müll.Arg. -- Flora 48: 389. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptoneurus Urb. -- Symb. Antill. (Urban). 7(2): 246. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptoneurus Urb. -- Symb. Antill. (Urban). 7(2): 246. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 411. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leptophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 411. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leschenaultii Müll.Arg. -- Linnaea 32: 37. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus letestui Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 361 (fig. 192). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus letouzeyanus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 409 (fig. 219). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leucanthus Pax -- Bot. Jahrb. Syst. 15(5): 524. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leucocalyx Hutch. -- Bull. Misc. Inform. Kew 1911(7): 316. [14 Sep 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leucochlamys Radcl.-Sm. -- Kew Bull. 61(4): 610. 2007 [2006 publ. 31 Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leucogynus Müll.Arg. -- Flora 48: 375. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leucophyllus Strachey & Winterb. ex Baill. -- Étude Euphorb. 593. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leucopyrus J.Koenig ex Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 658. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leucosepalus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 363. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus leytensis Elmer -- Leafl. Philipp. Bot. i. 307 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lhotzkyanus Hochst. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 327. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lichenisilvae (Leandri) Petra Hoffm. & McPherson -- Novon 13(3): 308. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus liebmannianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus liebmannianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 366. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus liebmannianus Müll.Arg. subsp. platylepis (Small) G.L.Webster -- Brittonia 22: 57. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus liesneri G.L.Webster -- Lundellia 6: 26 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lifuensis Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 11 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ligustrifolius S.Moore -- J. Linn. Soc., Bot. xlv. 402 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ligustrifolius S.Moore var. boulindaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 237. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ligustrifolius S.Moore var. colnettensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 238. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lii Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 177. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus limmuensis Cufod. -- Sitzungsber. Osterr. Akad. Wiss., Math.-Nat., Abt. 1 clvi. 484 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindbergii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 35. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindbergii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 35, t. 3, fig. 2. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus Baill. -- Adansonia 2: 13. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus var. inaequifolius (G.L.Webster) -- J. Arnold Arbor. 38: 187. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus Baill. var. inaequifolius (G.L.Webster) G.L.Webster (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus Baill. subsp. inaequifolius (G.L.Webster) Borhidi -- Bot. Közlem. 58(3): 176. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus subsp. inaequifolius (G.L.Webster) Borhidi -- Bot. Közlem. 58: 176. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus Baill. subsp. jimenezii (G.L.Webster) Borhidi -- Bot. Közlem. 58(3): 176. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus Baill. var. jimenezii G.L.Webster -- J. Arnold Arbor. 38: 185. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus subsp. jimenezii (G.L.Webster) Borhidi -- Bot. Közlem. 58: 176. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus var. leonardorum (G.L.Webster) G.L.Webster -- J. Arnold Arbor. 38: 186. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lindenianus Baill. subsp. leonardorum (G.L.Webster) Borhidi -- Bot. Közlem. 58(3): 176. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus linearis Wall. -- Numer. List [Wallich] n. 7906. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus linearis Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus linearis Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11: 38. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus linearis Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus linearis Sw. -- Fl. Ind. Occid. ii. 1113. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus linearis Sw. var. cognatus (Spreng.) Müll.Arg. -- Linnaea 32: 55. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus linearis Sw. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 430. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lingulatus Beille -- Bull. Soc. Bot. France 72: 161. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lingulatus Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 592. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus linifolius Vahl ex Baill. -- Recueil Observ. Bot. 1: 84. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus linoides Hochst. ex Baill. -- Recueil Observ. Bot. 1: 84. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lissocarpus S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lissocarpus S.Moore -- J. Linn. Soc., Bot. xlv. 215 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus littoralis Müll.Arg. -- Flora 48: 370. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus liukiuensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xx. no. 3, 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus llanosii Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus loandensis Müll.Arg. -- J. Bot. 2: 329. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lobocarpus Benth. -- Fl. Austral. 6: 97. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lobocarpus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus logoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 65. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lokohensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 229. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longeramosus Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 245 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longeramosus Guillaumin ex M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 292. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longfieldiae L.Riley -- Bull. Misc. Inform. Kew 1926(2): 55. [2 Mar 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longiflorus B.Heyne ex Wall. -- Numer. List [Wallich] n. 7905. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longifolius Lam. -- Tabl. Encycl. iii. 348. 1823 [22 Feb 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longifolius Sond. -- Linnaea 23: 135. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longifolius Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 36. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longipedicellatus M.J.Silva -- Novon 19(2): 229 (-231; fig. 1). 2009 [18 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longipes Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 153. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longipes Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 153. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longipes Müll.Arg. -- Linnaea 32: 11. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longistylus Jabl. -- Mem. New York Bot. Gard. 17(1): 100, fig. 18. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus longistylus Jabl. -- Mem. New York Bot. Gard. xvii. No. 1. 100 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lonphali Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 7895. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus loranthoides Baill. -- Adansonia 2: 238. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus loranthoides Baill. var. longifolius M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 284. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus loranthoides Baill. var. ripicola M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 286. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus loureiroi Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 435. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lucena B.Heyne ex Roth -- Nov. Pl. Sp. 185. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lucens Poir. -- Encycl. [J. Lamarck & al.] 5: 206. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lucidus hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 327. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lucidus Müll.Arg. -- Flora 48: 370. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus luciliae M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 269. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lunifolius M.G.Gilbert & Thulin -- Nordic J. Bot. 13(2): 171 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lutescens Müll.Arg. -- Flora 48: 377. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus luzoniensis Merr. -- Philipp. J. Sci., C 7: 404. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus lycioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 112. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macahensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 612, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macahensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 612. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macgregorii C.B.Rob. -- Philipp. J. Sci., C 6: 334. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macraei Müll.Arg. -- Linnaea 32: 29. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macraei Müll.Arg. var. hispidus Gamble -- Fl. Madras 902. 1921

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macranthus Pax -- Bot. Jahrb. Syst. 19(1): 77. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macranthus Pax var. gilletii (De Wild.) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 374. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macranthus Pax var. gilletii (De Wild.) Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 51(2): 308. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macrocalyx Müll.Arg. -- Linnaea 32: 48. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macrocarpus Müll.Arg. -- Flora 48: 370. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macrochorion Baill. -- Adansonia 2: 232. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macrophyllus Müll.Arg. -- Flora 48: 370. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macropus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 287. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macrosepalus (Hosok.) W.L.Wagner & Lorence -- PhytoKeys 4: 78. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus macrostachyus Müll.Arg. -- Linnaea 32: 16. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus madagascariensis Müll.Arg. -- Linnaea 32: 35. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus madagascariensis Müll.Arg. var. kalambatitrensis Leandri ex Ralim. & Petra Hoffm. -- Kew Bull. 68(4): 546. 2013 [7 Dec 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus madagascariensis Müll.Arg. var. kalambatitrensis Leandri -- Fl. Madagasc. Fam. 111: 82. 1958 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus madeirensis Croizat -- Trop. Woods 78: 7. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus madeirensis Croizat -- Trop. Woods No. 78, 7 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis L. -- Sp. Pl. 2: 982. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis Thouars ex Baill. -- Adansonia 2: 46. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis Sessé & Moc. ex Baill. -- Recueil Observ. Bot. 1: 25. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis Forssk. -- Fl. Aegypt.-Arab. 159. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis var. angustifolius Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis Sessé & Moc. ex Baill. var. exasperatus Radcl.-Sm. -- Kew Bull. 47(4): 681. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis L. var. frazieri Fosberg -- Kew Bull. 33(2): 188. 1978 [13 Nov 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis var. maderaspatensis L. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maderaspatensis var. thonningii Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maestrensis Urb. -- Symb. Antill. (Urban). 9(2): 193. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maestrensis Urb. -- Symb. Antill. (Urban). 9(2): 193. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mafingensis Radcl.-Sm. -- Kew Bull. 51(2): 308. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus magdemeanus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 362 (fig. 193). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus magnificens Jean F.Brunel & Jacq.Roux -- Willdenowia 11(1): 82. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus magudensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 323 (fig. 174). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maguirei Jabl. -- Mem. New York Bot. Gard. 17(1): 105, fig. 20. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maguirei Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 105 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mahengeaensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 356 (fig. 191). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mairei H.Lév. -- Bull. Géogr. Bot. 25: 23. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maitlandianus Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maitlandianus Diels -- Bot. Jahrb. Syst. 35(2-3): 338. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus majus Steyerm. -- Fieldiana, Bot. 28: 318, fig. 58. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus majus Steyerm. -- in Fieldiana, Bot. xxviii. No. 2, 318 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus makitae Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 354. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus malabaricus Müll.Arg. -- Linnaea 34: 69. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maleolens Urb. & Ekman -- Ark. Bot. 22A(8): 60. 1928 [25 Oct 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maleolens Urb. & Ekman -- Ark. Bot. 22A(8): 60. 1928 [25 Oct 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mamillosus H.Buek -- Prodr. [A. P. de Candolle] Index, 4: 264. 1874 [Jul-Aug 1874] , sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mananarensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 230. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus manausensis W.A.Rodrigues -- Acta Amazonica 1 (2): 17 (1971). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus manausensis W.A.Rodrigues -- Acta Amazonica 1: 17 (fig. 1). 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mandjeliaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 315. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mangenotii M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 156. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus manicaensis Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 51(2): 309. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mannianus Müll.Arg. -- Flora 47: 514. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus manono Müll.Arg. -- Flora 48: 377. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mantadiensis Ralim. & Petra Hoffm. -- Adansonia 36(2): 280. 2014 [26 Dec 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mantsakariva Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 232. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus manusensis W.A.Rodrigues -- Acta Amazonica 1(2): 17, fig. 1. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus marchionicus (F.Br.) W.L.Wagner & Lorence -- PhytoKeys 4: 79. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mareensis Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 246 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus margaretae M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 316. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus marginatus B.Heyne ex Wall. -- Numer. List [Wallich] n. 7899A p.p. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus marginivillosus Speg. -- Physis (Buenos Aires) iii. 167 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus marginivillosus Speg. -- Physis (Buenos Aires) 3(14): 167. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mariannensis W.L.Wagner & Lorence -- PhytoKeys 4: 79. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus marianus Müll.Arg. -- Linnaea 32: 17. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maritimus J.J.Sm. -- Nova Guinea 8: 779. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus marojejiensis (Leandri) Petra Hoffm. & McPherson -- Novon 13(3): 308. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 27. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus martii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus martinii Radcl.-Sm. -- Kew Bull. 51(2): 311. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus matitanensis Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 6: 196 (1938), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus matsumurae Hayata ex Y.Yabe -- Bot. Mag. (Tokyo) 18: 12. 1904 ; et in Journ. Coll. Sci. Tokyo, xx. no. 3, 11 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mauritianus Henry H.Johnst. -- Trans. & Proc. Bot. Soc. Edinburgh 20: 329 (359-360). 1895 [Nov 1895]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus maytenifolius S.Moore -- J. Linn. Soc., Bot. xlv. 398 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mckenziei Fosberg -- Kew Bull. 33(2): 189. 1978 [13 Nov 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mcphersonii M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 142. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mcvaughii G.L.Webster -- Brittonia 18(4): 339 (336-342; figs. 1-8). 1967 [dt. 1966; issued 6 March 1967] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mcvaughii G.L.Webster -- Brittonia xviii. 339 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus megacarpa (Gamble) Kumari & Chandrab. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 238 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with

Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus megalanthus C.B.Rob. -- Philipp. J. Sci., C 6: 335. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus megapodus G.L.Webster -- Contr. Gray Herb. 176: 61. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus megapodus G.L.Webster -- Contr. Gray Herb. 176: 62. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus meghalayensis Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus meghalayensis Chakrab. & N.P.Balakr. var. siamensis (Airy Shaw) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus melanodiscus Urb. -- Symb. Antill. (Urban). 9(2): 190. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus melanodiscus Urb. -- Symb. Antill. (Urban). 9(2): 190. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus melleri Müll.Arg. -- Flora 47: 514. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus melvilleorum (Airy Shaw) W.L.Wagner & Lorence -- PhytoKeys 4: 81. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus memaoyaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 274. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mendesii Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 51(2): 312. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mendesii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 314 (fig. 169). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mendoncae Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 324. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mendoncae Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 51(2): 313. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus meridensis G.L.Webster -- Lundellia 6: 27 (11 Dec. 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus merinthopodus Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 310. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus merripaensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 363. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus meruensis Pax -- Bot. Jahrb. Syst. 15(5): 526. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus meuieensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 249. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mexiae Croizat -- J. Wash. Acad. Sci. 33: 14. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mexiae Croizat -- J. Wash. Acad. Sci. xxxiii. 14 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus meyerianus Müll.Arg. -- Linnaea 32: 42. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mickelii McVaugh -- Brittonia xiii. 196 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mickelii McVaugh -- Brittonia 13: 196 (fig. 30). 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micrandrus Müll.Arg. -- Linnaea 32: 27. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micrandrus Müll.Arg. -- Linnaea 32: 27. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micrantheoides Baill. -- Adansonia 2: 238. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micranthus A.Rich. -- Hist. Fis. Cuba 11: 216. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micranthus A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micranthus A.Rich. subsp. fuertesii (Urb.) G.L.Webster -- Contr. Gray Herb. 176: 55. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcarpoides Croizat -- Trop. Woods 78: 6. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcarpoides Croizat -- Trop. Woods No. 78, 6 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcarpus Müll.Arg. -- Linnaea 32: 51. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcarpus Müll.Arg. var. dalbergioides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 343 (-344). 1866 [late Aug 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcarpus Müll.Arg. var. pallidus Link -- Prodr. [A. P. de Candolle] 15(2.2): 344. 1866 [late Aug 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcladus Müll.Arg. -- Linnaea 34: 71. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcladus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcladus var. microcladus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcladus var. microphyllus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microcladus var. puberulus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microdendron Müll.Arg. -- J. Bot. 2: 330. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microdendron Müll.Arg. var. asper Radcl.-Sm. -- Kew Bull. 51(2): 315. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microdictyus Urb. -- Symb. Antill. (Urban). 9(2): 183. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microdictyus Urb. -- Symb. Antill. (Urban). 9(2): 183. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micromalus McVaugh -- Brittonia 13: 198 (fig. 32). 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micromalus McVaugh -- Brittonia xiii. 198 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micromeris Radcl.-Sm. -- Kew Bull. 35(4): 769. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micromeris Radcl.-Sm. var. mughessensis Radcl.-Sm. -- Kew Bull. 51(2): 316. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus micromeris Radcl.-Sm. var. sesbanioides Radcl.-Sm. -- Kew Bull. 51(2): 316. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microphyllinus Müll.Arg. -- J. Bot. 2: 331. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microphyllus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microphyllus Klotzsch -- London J. Bot. 2: 51. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microphyllus Mart. -- Reise Bras. (Spix & Mart.) i. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microphyllus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 109. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microphyllus Kunth var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 410. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microphyllus Kunth var. orbignyanus Müll.Arg. -- Linnaea 32: 45. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus microphyllus var. radicans Müll.Arg. -- Fl. Bras. (Martius) 11(2): 56. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mieschii Jean F.Brunel & Jacq.Roux -- Willdenowia 11(1): 87. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus millei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 87. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus millei Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 87. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mimicus G.L.Webster -- Contr. Gray Herb. 176: 52. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mimicus G.L.Webster -- Contr. Gray Herb. 176: 52. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mimosifolius Salisb. -- Prodr. Stirp. Chap. Allerton 391. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mimosoides Sw. -- Prodr. [O. P. Swartz] 27. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mimosoides Sw. -- Prodr. [O. P. Swartz] 27. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mimosoides G.Lodd. -- Bot. Cab. 8(3): t. 721. 1823 [May 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minahassae Koord. -- Meded. Lands Plantentuin 19: 588, 627. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minarum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 125. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minarum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 125. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mindorensis C.B.Rob. -- Philipp. J. Sci., C 4: 82. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mindouliensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 377. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 614, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 614. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minimus C.Wright -- Anales Acad. Ci. Med. Habana 7: 108. 1870 [15 Jul 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minimus C.Wright -- Fl. Cub. (Sauvalle) 122. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minor Fawc. & Rendle -- J. Bot. 57: 65. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minor Fawc. -- J. Bot. 57: 65. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minusculus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 613, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minusculus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 613. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minutiflorus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minutiflorus F.Muell. ex Müll.Arg. -- Linnaea 34: 75. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minutiflorus Muell & Tate -- Trans. & Proc. Roy. Soc. S. Austral. xiii. (June 1890) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minutiflorus var. gracillimus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minutiflorus var. minutiflorus Mull.Arg. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minutifolius Jabl. -- Mem. New York Bot. Gard. 17(1): 115, fig. 22. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minutifolius Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 115 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minutulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 54. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus minutulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 54. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus miquelianus Müll.Arg. -- Linnaea 32: 33. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mirabilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 355. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mirabilis Müll.Arg. -- Flora 47: 513. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mirificus G.L.Webster -- Contr. Gray Herb. 176: 58. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mirificus G.L.Webster -- Contr. Gray Herb. 176: 58. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus missionis Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 297. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mitchellii Benth. -- Fl. Austral. 6: 103. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mitchellii Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mittenianus Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 725. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mkurirae Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 364. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mocinianus Baill. -- Recueil Observ. Bot. 1: 35. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mocinianus Baill. -- Adansonia 1: 35. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mocotensis G.L.Webster -- Lundellia 5: 14 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mocotensis G.L.Webster -- Lundellia 5: 14 (-15; fig. 3A). 2002 [18 Dec 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mocquerysianus Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 564. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moeroensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 273. 1906 [1903-1906 publ. Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moeroris Oken -- Allg. Naturgesch. iii. (3) 1601 (1841); fide Merrill in Journ. Arn. Arb. xxxi.282 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moi P.T.Li -- Guihaia 3(3): 167. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mollis Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moluccanus Müll.Arg. -- Flora 48: 380. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus monocladus Urb. -- Repert. Spec. Nov. Regni Veg. 15: 404. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus monocladus Urb. -- Repert. Spec. Nov. Regni Veg. 15: 404. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus monroviae Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 346 (fig. 185). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montanus Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montanus Sw. -- Fl. Ind. Occid. ii. 1117. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montevidensis Müll.Arg. -- Linnaea 32: 37. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montevidensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus monticola Leandri -- Bull. Soc. Bot. France 81: 450. 1934 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus monticola Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 291 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montis-fontium M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 78. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montrouzieri Guillaumin -- Ann. Soc. Bot. Lyon 38: 109 (1913 publ. 1914);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montrouzieri Guillaumin -- Ann. Soc. Bot. Lyon 1913, xxxviii. 35 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montrouzieri Guillaumin -- Ann. Soc. Bot. Lyon xxxviii. (Sp. Montrouz. 35) 109 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montrouzieri Guillaumin & Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 12 [1928?], descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montrouzieri Guillaumin -- et Sp. Montrouz. 35 (1914) (reprint). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montrouzieri Guillaumin var. pandopensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 215. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus montrouzieri Guillaumin var. poyaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 215. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mooneyi M.G.Gilbert -- Kew Bull. 42(2): 357. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moonii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 312. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moonii Müll.Arg. var. subglaber (Trimen) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009] , as 'subglabrum'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moorei M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 159, nom. nov. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moorei M.Schmid var. acutitepalus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 162. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moramangicus (Leandri) Leandri -- in Fl. Madag. Fam. 111, 84 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moramangicus Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus moratii M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 313. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mouensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 104. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mozambicensis Gand. -- Bull. Soc. Bot. France 66: 287. 1920 [1919 publ. 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mucronatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 112. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mucronatus Wall. -- Numer. List [Wallich] n. 7893. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus muellerianus (Kuntze) Exell -- Cat. Vasc. Pl. S. Tomé 290. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mukerjeeanus D.Mitra & Bennet -- Bull. Bot. Soc. Bengal 19(2): 145. 1967 [Oct 1965 issued 23 Feb 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus multicaulis Müll.Arg. -- Linnaea 32: 18. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus multiflorus Poir. -- Encycl. [J. Lamarck & al.] 5: 299. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus multiflorus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 581. 1805 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus multilobus (A.C.Sm.) W.L.Wagner & Lorence -- PhytoKeys 4: 81. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus multilocularis (Rottler ex Willd.) Müll.Arg. -- Flora 48: 370. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus multilocularis (Rottler ex Willd.) Müll.Arg. var. pubescens (Chakrab. & M.Gangop.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus muricatus Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 7893D p.p. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus muriculatus J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 93. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus muscosus Ridl. -- J. Fed. Malay States Mus. 4: 61. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mutisianus G.L.Webster -- Lundellia 4: 65 (64-68; figs. 1-2). 2001 [13 Dec 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus mutisianus G.L.Webster -- Lundellia 4: 65 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myanmarensis Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrianthus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 317. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myriophyllus Urb. -- Ark. Bot. 17, no. 7: 36. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myriophyllus Urb. -- Ark. Bot. 17(7): 36. 1921 [printed 29 Nov 1921; issue date may have been somewhat later] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrsinites Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 111. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrsinites Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrsinites Kunth subsp. francavillanus (Müll.Arg.) G.L.Webster -- Fl. Venezuelan Guayana (gen. eds. J.A. Steyermark et al.) 5: 198 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrsinites Kunth subsp. francavillanus (Müll.Arg.) G.L.Webster -- Fl. Venez. Guayana 5: 198. 1999 [14 Jul 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrsinites Kunth subsp. platyphyllus G.L.Webster ex Secco -- Phytotaxa 142(1): 52. 2013 [1 Nov 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtaceus Sond. -- Linnaea 23: 134. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtifolius Moon -- Cat. Pl. Ceylon. 65. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtifolius Wall. -- Numer. List [Wallich] n. 7940. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtilloides Chiov. -- Ann. Bot. (Rome) 10: 405. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtilloides Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtilloides Griseb. -- Pl. Wright. (Grisebach) 1: 158. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtilloides subsp. alainii G.L.Webster -- J. Arnold Arbor. 39: 129, tab. 29g-h. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtilloides subsp. erythrinus (Müll.Arg.) G.L.Webster -- J. Arnold Arbor. 39: 125. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtilloides subsp. shaferi (Urb.) G.L.Webster -- J. Arnold Arbor. 39: 130. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtilloides var. spathulifolius M.Gómez -- Anales Hist. Nat. 23: 53. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtilloides subsp. spathulifolius (Griseb.) G.L.Webster -- J. Arnold Arbor. 39: 131. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtilloides Griseb. var. spathulifolius (Griseb.) M.Gómez (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus myrtillus Wall. -- Numer. List [Wallich] n. 7892 D. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nadeaudii (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 81. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nanellus P.T.Li -- Acta Phytotax. Sin. 25(5): 376 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nanogynus Müll.Arg. -- Flora 48: 376. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nanus Millsp. ex Britton -- Bull. Torrey Bot. Club 1916, xliii. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nanus Millsp. -- Bull. Torrey Bot. Club 43: 464. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nanus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 298. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nanus Millsp. ex Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus narayanswamii Gamble -- Bull. Misc. Inform. Kew 1925(8): 329. [24 Sep 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus natoensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 171. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus naviluri Miq. ex Müll.Arg. -- Linnaea 32: 75 (Breyniae sp.). 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ndikinimekianus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 352. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neblinae Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 107 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neblinae Jabl. -- Mem. New York Bot. Gard. 17(1): 107, fig. 18. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neilgherrensis Müll.Arg. -- Flora 48: 385. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nemoralis Müll.Arg. -- Flora 48: 389. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nemorum Russ. ex Wall. -- Numer. List [Wallich] n. 7897 B. 1847; Muell. Arg. in Linnaea, xxxiv. (1865-66) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neocaledonicus Müll.Arg. ex Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 5 [1928?], in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neogranatensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neogranatensis Müll.Arg. -- Linnaea 32: 10. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neoleonensis Croizat -- J. Wash. Acad. Sci. xxxiii. 14 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neoleonensis Croizat -- J. Wash. Acad. Sci. 33: 14. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neopeltandrus Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neopeltandrus Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neorigidus Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009] , as 'neo-rigidus'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nepalensis Müll.Arg. -- Flora 48: 375. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nephradenius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 423. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nervosus Airy Shaw -- Kew Bull. 20(3): 383. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neurocarpus Müll.Arg. -- Linnaea 34: 69. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus neurocarpus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ngoyensis Schltr. -- Bot. Jahrb. Syst. 39(1): 146. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nhatrangensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 601. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nigericus Brenan -- Kew Bull. 5(2): 215. 1950 [1 Nov 1950] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nigrescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 348. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niinamii Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xx. no. 3, 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ningaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 144. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri Vell. -- Fl. Flumin. Icon. 10: t. 16. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri L. -- Sp. Pl. 2: 981. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri Roxb. ex Wall. -- Numer. List [Wallich] n. 7895A. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri L. -- Sp. Pl. 2: 981. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri hort. ex Wall. -- Numer. List [Wallich] n. 7894. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri L. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 406. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri L. subsp. lathyroides (Kunth) G.L.Webster -- Contr. Gray Herb. 176: 52. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri var. radicans Müll.Arg. -- Linnaea 32: 44. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri var. scabrellus Müll.Arg. -- Linnaea 32: 43. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri var. tenuicaulis Müll.Arg. -- Linnaea 32: 43. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruri var. tenuicaulis (Müll.Arg.) Griseb. -- Cat. Pl. Cub. [Grisebach] 15. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus niruroides Müll.Arg. -- J. Bot. 2: 331. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nitens M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 239. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nitidulus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1272. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nitidus Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nitidus Herb.Reinw. ex Blume -- Mus. Bot. 2(1-8): 110. 1856 [Feb 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nivosus W.Bull -- Cat. (1873) 9; W. G. Sm. Flor. Mag. N. S. (1874) t. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nivosus W.Bull -- Cat. New Pl. [Williams] 9. 1873 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 414. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis var. antillanus (A.Juss.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 415. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 414. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis Müll.Arg. var. guyanensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 414. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis Müll.Arg. var. hypomalacus Standl. -- Publ. Carnegie Inst. Wash. no. 461: 68. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis Müll.Arg. var. martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 70. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis var. panamensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 70. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis var. pavonianus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 415. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis var. peruvianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 414. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nobilis var. riedelianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 415. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus norlindii Urb. -- Symb. Antill. (Urban). 9(2): 187. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus norlindii Urb. -- Symb. Antill. (Urban). 9(2): 187. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nothisii M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 179. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nothisii M.Schmid var. alticola M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 182. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus novae-hollandiae Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 346. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus novae-hollandiae Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus novae-hollandiae Baill. -- Adansonia 6: 343. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nozeranianus Jean F.Brunel & Jacq.Roux -- Willdenowia 14(2): 382. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nozeranii Rossignol & Haicour -- Amer. J. Bot. 74(12): 1858. 1988 [1987 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nubigenus (Hook.f.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nummulariifolius Poir. -- Encycl. [J. Lamarck & al.] 5: 302, partim. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nummulariifolius Poir. -- Encycl. [J. Lamarck & al.] 5: 302, partim. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nummulariifolius Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 223, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nummulariifolius var. capillaris (Schumach. & Thonn.) Radcl.-Sm. -- Kew Bull. 51(2): 316. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nummulariifolius subsp. vinanibeae Jean F.Brunel & Jacq.Roux -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 3(2): 198. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nummularioides Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nummularioides Müll.Arg. -- Linnaea 32: 5. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nutans Sw. -- Prodr. [O. P. Swartz] 27. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nutans Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nutans Sw. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 375. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nutans Sw. subsp. grisebachianus (Müll.Arg.) G.L.Webster -- J. Arnold Arbor. 39: 61. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nutans Sw. var. purdiaeanus Baill. -- Adansonia 2: 15. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nutans Sw. var. trojanus G.L.Webster -- Contr. Gray Herb. 176: 47. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nyale Petra Hoffm. & Cheek -- Kew Bull. 58(2): 442. 2003 [24 Jul 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nyassae Pax & K.Hoffm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 383. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus nyikae Radcl.-Sm. -- Kew Bull. 51(2): 317. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oaxacanus Brandegee -- Univ. Calif. Publ. Bot. vi. 185 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oaxacanus Brandegee -- Univ. Calif. Publ. Bot. 6: 185. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obcordatus hort. ex Willd. -- Enum. Pl. Suppl. [Willdenow] 65. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obdeltophylla Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 232. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obfalcatus Lasser & Maguire -- Brittonia vii. 79 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obfalcatus Lasser & Maguire -- Brittonia 7: 79. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oblanceolatus J.T.Hunter & J.J.Bruhl -- J. Adelaide Bot. Gard. 17: 128. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oblatus (Hook.f.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obliquus Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obliquus Wall ex C.A.Barber -- Indian Forester 27(6): 288 (1901), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obliquus Wall. -- Numer. List [Wallich] n. 7947. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oblongifolius Pax -- in Forschungsr. Gazelle Bot. [Siphon.] 48; et in Engl. & Prantl, Naturl.Pflanzenfam. iii. 5 (1890) 19. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oblongifolus Dennst. -- Schlüssel Hortus Malab. 31. 1818 [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oblongiglans M.G.Gilbert -- Kew Bull. 42(2): 359. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obovatus Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 574. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obovatus Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obscurus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 581. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obtusatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 433. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obtusatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus obtusus Schrank -- Syll. Pl. Nov. ii. (1828) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus occidentalis J.T.Hunter & J.J.Bruhl -- Telopea 7(2): 157. 1997 [8 Jul 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ochrophyllus Benth. -- Fl. Austral. 6: 99. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ochrophyllus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus octomerus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 30. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus octomerus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus odontadenioides Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 342. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus odontadenius Müll.Arg. -- J. Bot. 2: 331. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oligospermus Hayata -- Icon. Pl. Formosan. 9: 93. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oligospermus Hayata subsp. donanensis T.Kuros. -- Acta Phytotax. Geobot. 52(1): 15. 2001 [30 Jul 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oligotrichus Müll.Arg. -- Flora 48: 379. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus olivaceus Müll.Arg. ex Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 3 [1928?], in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus omahakensis Dinter & Pax -- Bot. Jahrb. Syst. 45(2): 234. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus omahakensis Dinter & Pax var. cuanavalensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 379. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus omahakensis Dinter & Pax var. mungoanus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 379. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oppositifolius Baill. -- Adansonia 2: 53, nomen. 1861; Muell. Arg. in Linnaea, 32: 24. 1863. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbicularifolius (P.T.Li) Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 177. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbicularis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 111, t. 106. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbicularis Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbicularis var. ellipticus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 332. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbicularis var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 331. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbicularis Kunth var. obovatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 332. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbiculatus Rich. -- Actes Soc. Hist. Nat. Paris 1: 113. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbiculatus Rich. -- Actes Soc. Hist. Nat. Paris 1: 113. 1792 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbiculatus Rich. var. acutifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 401. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbiculatus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 401. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbiculatus Rich. var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 62. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbiculatus var. lignescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 62. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orbiculatus var. rupestris Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 488. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oreadum S.Moore -- J. Bot. 61(Suppl.): 45. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oreichtitus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 422. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oreichtitus Leandri -- Cat. Pl. Madag., Euphorb. 24. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oreophilus Müll.Arg. -- Linnaea 32: 49. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orientalis (Craib) Airy Shaw -- Kew Bull. 25(3): 495. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orinocensis Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 321 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orinocensis Steyerm. -- Fieldiana, Bot. 28: 321. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ornatus Müll.Arg. -- Flora 48: 390. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus orohenensis (J.W.Moore) W.L.Wagner & Lorence -- PhytoKeys 4: 81. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus otobedii W.L.Wagner & Lorence -- PhytoKeys 4: 81. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ouveanus Däniker -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ovalifolius Forssk. -- Fl. Aegypt.-Arab. 159. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ovalis E.Mey. ex Sond. -- Linnaea 23: 135. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ovatifolius J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 1: 390. 1920 [Jun 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ovatus Poir. -- Encycl. [J. Lamarck & al.] 5: 297. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ovatus Poir. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ovatus Desf. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 404 (Quid ?). 1816 [14 Dec 1816] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oxycarpus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1270. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oxycladus Müll.Arg. -- Linnaea 32: 26. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oxycoccifolius Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 735. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oxyphyllus Müll.Arg. -- Linnaea 32: 40. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oxyphyllus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 448. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus oxyphyllus Müll.Arg. -- Linnaea 32: 40. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pachycarpus (Alston) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pachyphyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 353. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pachystylus Urb. -- Symb. Antill. (Urban). 3(2): 286. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pachystylus Urb. -- Symb. Antill. (Urban). 3(2): 286. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pachystylus Urb. & Urb. -- Repert. Spec. Nov. Regni Veg. 28: 213, descr. ampl. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pacificus Müll.Arg. -- Linnaea 32: 31. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pacificus Müll.Arg. -- Forest Brown in Bull. Bishop Mus., Honolulu No. 130, p. 137 (1935), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pacoensis Thin -- J. Biol. (Vietnam) 14(2): 19 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paezensis Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 113 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paezensis Jabl. -- Mem. New York Bot. Gard. 17(1): 113, fig. 21. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paivanus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 353. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus palauensis Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 19. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pallidifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 424. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus × pallidus C.Wright ex Griseb. -- pro sp., Webster, J. Arnold Arbor. 39: 75. 1958. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pallidus C.Wright ex Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus × pallidus (Wright ex Griseb.) G.L.Webster -- J. Arnold Arbor. xxxix. 75 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pallidus Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pallidus C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pallidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 283. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus panayensis Merr. -- Philipp. J. Sci. 16: 539. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pancherianus Baill. -- Adansonia 2: 235. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pancherianus Baill. var. kopetoensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 110. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pancherianus Baill. var. memaoyaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 111. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pancherianus Baill. var. nakadaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 111. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paniculatus Oliv. -- Hooker's Icon. Pl. 24: t. 2372. 1895 [Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus papenooensis (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 83. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus papuanus Gage -- Nova Guinea 12: 479, t. 182. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paraguayensis Parodi -- Anales Soc. Ci. Argent. xi. (1881) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus parahybensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 612. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus parahybensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 612, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus parainduratus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 228. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus parangoyensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 250. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paraqueensis Jabl. -- Mem. New York Bot. Gard. 17(1): 104, fig. 19. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paraqueensis Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 104 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus parvifolius Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 327. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus parvifolius Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 63. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus parvulus Sond. -- Linnaea 23: 132. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus parvulus Sond. var. garipensis (E.Mey. ex Drège) Radcl.-Sm. -- Kew Bull. 51(2): 317. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus parvus Hutch. -- Bull. Misc. Inform. Kew 1911(7): 316. [14 Sep 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus patens Roxb. -- Hort. Bengal. 69. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus patens Roxb. -- Fl. Ind. (Roxburgh) 3: 667. 1832

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus patens Miq. ex Müll.Arg. -- Linnaea 32: 34. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paucitepalus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 140. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pavonianus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pavonianus Baill. -- Recueil Observ. Bot. 1: 30. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paxianus Dinter -- Repert. Spec. Nov. Regni Veg. 22: 379. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus paxii Hutch. -- Bull. Misc. Inform. Kew 1911(7): 316. [14 Sep 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pectinatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 290. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus peduncularis Boiv. ex Baill. -- Adansonia 2: 46. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pedunculatus Warb. -- Bot. Jahrb. Syst. 13(3-4): 357. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pedunculatus Kostel. -- Allg. Med.-Pharm. Fl. 5: 1769. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pelas (K.Schum.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 62. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus peltandrus Müll.Arg. -- Linnaea 32: 11. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus peltatus Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 13 [1928?J. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus penangensis Müll.Arg. -- Flora 48: 388. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pendulus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 662. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus peninsularis Brandegee -- Erythea vii. 8. 1899 [5 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus peninsularis Brandegee -- Erythea 7: 8. 1899 [5 Jan 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus peninsularis Brandegee subsp. novogalicianus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 378 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus peninsularis Brandegee subsp. novogalicianus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 378. 2001 [2 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pentandrus Schumach. & Thonn. -- Beskr. Guin. Pl. 419. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pentandrus Roxb. ex Thwaites -- Enum. Pl. Zeyl. [Thwaites] 282. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pentaphyllus Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pentaphyllus var. floridanus G.L.Webster -- Contr. Gray Herb. 176: 56. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pentaphyllus subsp. polycladus (Urb.) G.L.Webster -- Contr. Gray Herb. 176: 56. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pergracilis Gillespie -- Bull. Bernice P. Bishop Mus. 91: 18. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus perlisensis Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 171. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus perpusillus Standl. -- Amer. Midl. Naturalist xxxvi. 178 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus perpusillus Standl. ex Leavenw. -- Amer. Midl. Naturalist 36: 178. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus perpusillus Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus perpusillus Baill. -- Adansonia 5: 358. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus perpusillus Baill. -- Adansonia 5: 358. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus perrieri (Leandri) Petra Hoffm. & McPherson -- Novon 13(3): 308. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus perrottetianus Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus persimilis Müll.Arg. -- Linnaea 32: 34. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pervilleanus Müll.Arg. -- Linnaea 32: 13. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus petaloideus Paul G.Wilson -- Hooker's Icon. Pl. 36: t. 3589. 1962 [May 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus petaloideus Paul G.Wilson in Hook. -- Hooker's Icon. Pl. 36: tab. 3589. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus petchikaraensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 90. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus petelotii Croizat -- J. Arnold Arbor. xxiii. 30 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus petenensis Lundell -- Phytologia 57: 367(-368). 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus petenensis Lundell -- Phytologia 57(5): 367 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus petiolaris Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 664. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus petraeus A.Chev. & Beille -- in Compt. Rend. Acad. Sci. Paris cxlv. 1294 (1907), nomen; Beille in Bull. Soc. Bot. France, lv. Mem. VIII. 58 (1908), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phialanthoides Falcón & J.L.Gómez -- Revista Jard. Bot. Nac. Univ. Habana 38: 2, figs. 1-4. 2017 [9 Jun 2017] (epublishd)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus philippinensis Müll.Arg. -- Flora 48: 376, 377. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus philippioides Leandri -- Bull. Soc. Bot. France 80: 373. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phillyreaefolius Poir. -- Encycl. [J. Lamarck & al.] 5: 299. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phillyreifolius var. commersonii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 377. 1866

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phillyreifolius var. crassistigma Coode -- Kew Bull. 33(1): 116. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phillyreifolius var. gracilipes Coode -- Kew Bull. 33(1): 118. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phillyreifolius var. stylifer Coode -- Kew Bull. 33(1): 118. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phillyreifolius var. telfairianus Wall. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 377. 1866

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phillyreifolius var. triangularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 377. 1866

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phlebocarpus Urb. -- Symb. Antill. (Urban). 9(2): 189. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phlebocarpus Urb. -- Symb. Antill. (Urban). 9(2): 189. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus phuquocensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 581. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus physocarpus Müll.Arg. -- Flora 47: 515. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pierlotii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 354. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pileostigma Coode -- Kew Bull. 33(1): 119. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pilifer M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 120. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pilifer M.Schmid var. grandieensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 123. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pilosus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 432. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus piluliferus Fenzl -- Flora 27(1): 312. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pimeleoides A.DC. -- Rapp. [Not.] Pl. Rar. Genève 15. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pimeleoides A.DC. -- Neuvi?me Notice sur les Plantes Rares Cultiv?es dans le Jardin Botanique de Gen?ve 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pimichinianus Jabl. -- Mem. New York Bot. Gard. 17(1): 111, fig. 22. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pimichinianus Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 111 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pinaiensis S.L.Welsh -- Fl. Societensis 112 (1998), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pindaiensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 183. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pinifolius Baill. -- Adansonia 5: 353. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pinifolius Baill. -- Adansonia 5: 353. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pinjenensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 92. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pinnatus (Wight) G.L.Webster -- J. Arnold Arbor. xxxviii. 52 (1957), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pinosius Urb. -- Repert. Spec. Nov. Regni Veg. 28: 213. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pinosius Urb. -- Repert. Spec. Nov. Regni Veg. 28: 213. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus piranii G.L.Webster -- Lundellia 5: 19 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus piranii G.L.Webster -- Lundellia 5: 19 (-20, 22; fig. 4). 2002 [18 Dec 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pireyi Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 605. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus piscatorum Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 113. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus piscatorum Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pitcairnensis (F.Br.) W.L.Wagner & Lorence -- PhytoKeys 4: 83. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pittieri Pax in Pittier -- Prim. Fl. Costaric. 2: 327. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pittieri Pax ex Pittier -- Anales Inst. Fis.-Geogr. Nac. Costa Rica viii. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus placenta Hassk. -- Hoev. & De vriese, Tijdschr. xi. (1844) 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus placentatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus platycalyx Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 318. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus platycalyx Müll.Arg. var. angustifolius Guillaumin -- Arch. Bot. Mém. 2(3): 14. 1929

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus platylepis Small -- Fl. S.E. U.S., ed. 2 1347. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus platylepis Small -- Fl. S.E. U.S., ed. 2. [Small]. 1347. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus po-khantii (Chakrab. & M.Gangop.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus podenzanae S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus podenzanae S.Moore -- J. Linn. Soc., Bot. xlv. 214 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus podocarpus Müll.Arg. -- Flora 48: 388. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poeppigianus (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 323. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poeppigianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 323. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pohlianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pohlianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 49. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poilanei Beille -- Bull. Soc. Bot. France 72: 162. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poilanei Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 593. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poiretianus Müll.Arg. -- Linnaea 32: 39. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poiretianus var. acutifolius Müll.Arg. -- Linnaea 32: 39. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poli-borealis Airy Shaw -- Kew Bull. 33(1): 36. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polyanthus Pax -- Bot. Jahrb. Syst. 28(1): 19. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polycarpus Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polycarpus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polyclados var. curassavicus Urb. -- Symb. Antill. (Urban). 5(3): 384. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polycladus Urb. -- Symb. Antill. (Urban). 1(2): 333. 1899 [10 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polycladus Urb. -- Symb. Antill. (Urban). 1(2): 333. 1899 [10 Apr 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polycladus W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polycladus W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 164 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polycladus var. guadeloupensis Urb. -- Symb. Antill. (Urban). 1(2): 333. 1899 [10 Apr 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polygamus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 256. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polygonoides Nutt. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 23. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polygonoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 23. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polygynus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 97. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polymorphus Müll.Arg. -- Linnaea 32: 24. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polyphyllus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 586. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polyphyllus Wall. -- Numer. List [Wallich] n. 7893D p.p. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polyphyllus B.Heyne ex Wall. -- Numer. List [Wallich] n. 7902A p.p. 1847 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polyphyllus Wight ex Wall. -- Numer. List [Wallich] n. 7895 D. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus polyspermus Schumach. & Thonn. -- Beskr. Guin. Pl. 416. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pomaceus Moon -- Cat. Pl. Ceylon. 65. 1824 (Breyniae sp.) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pomiferus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 289. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ponapensis (Hosok.) W.L.Wagner & Lorence -- PhytoKeys 4: 84. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus popayanensis Pax -- Bot. Jahrb. Syst. 26(5): 503. 1899 [18 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus popayanensis Pax -- Bot. Jahrb. Syst. 26(5): 503. 1899 [18 Apr 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus portoricensis Urb. -- Symb. Antill. (Urban). 4(2): 338. 1905 [15 Feb 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus portoricensis Urb. -- Symb. Antill. (Urban). 4(2): 338. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poueboensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 154. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poumensis Guillaumin -- in Arch. Bot /, Caen, ii. Mem. No. 3, 15 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poumensis Guillaumin var. longistylis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 135. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus poumensis Guillaumin var. longitepalus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 135. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus praelongipes Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 100. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus praelongipes Airy Shaw & G.L.Webster -- Kew Bulletin 26 1972 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus praetervisus Müll.Arg. -- Linnaea 34: 73. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus prainianus Collett & Hensl. -- J. Linn. Soc., Bot. xxviii. (1890) 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pratensis Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 223, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pratensis Pancher ex Baill. -- Adansonia 2: 237. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus preissianus Klotzsch -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus preissianus Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 179. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus preissianus var. pimeleoides (A.DC.) Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus preissianus var. preissianus Klotzsch -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus prieurianus Müll.Arg. -- Linnaea 32(1): 12. 1863 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pringlei S.Watson -- Proc. Amer. Acad. Arts 26: 147. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pringlei S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus procerus C.Wright -- Fl. Cub. (Sauvalle) 125. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus procerus C.Wright -- Anales Acad. Ci. Med. Habana 7: 149. 1870 [15 Aug 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus proctoris G.L.Webster -- J. Arnold Arbor. 39: 195. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus proctoris G.L.Webster -- J. Arnold Arbor. xxxix. 195 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus profusus N.E.Br. -- J. Linn. Soc., Bot. 37: 113. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus prominulatus J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 153 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pronyensis Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1927, xxxiii. 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus prostratus Müll.Arg. -- J. Bot. 2: 330. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus protoguayanensis Herter -- Revista Sudamer. Bot. 6: 93, in obs. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pruinosus Poepp. ex A.Rich. -- Hist. Fis. Cuba 11: 216. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pruinosus A.Rich. -- Hist. Fis. Cuba 11: 216. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pruinosus A.Rich. var. subnudus C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 16. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus prunifolius Rusby -- Mem. New York Bot. Gard. 7: 283. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus prunifolius Rusby -- Mem. New York Bot. Gard. vii. 283 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudocarunculatus Radcl.-Sm. -- Kew Bull. 51(2): 318. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudocicca Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudocicca Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudoconami Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudoconami Müll.Arg. -- Fl. Bras. (Martius) 11(2): 43. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudoconami Müll.Arg. var. glaber Müll.Arg. -- Fl. Bras. (Martius) 11(2): 43. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudoconami Müll.Arg. var. pubescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 43. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudoguyanensis Herter & Mansf. -- Revista Sudamer. Bot. 3: 166. 1936, nomen; et in Rev. Sudamer. Bot. 1936 v. 33(1937), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudoniruri Müll.Arg. -- Flora 47: 539. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudonobilis Rusby -- Mem. New York Bot. Gard. 7: 281. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudonobilis Rusby -- Mem. New York Bot. Gard. vii. 281 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudoparvifolius R.L.Mitra & Sanjappa -- Bull. Bot. Surv. India 45(1-4): 10 (-13; fig. 2). 2003 [15 Dec 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudoreticulatus Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 235. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pseudotrichopodus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 245. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pterocladus S.Moore -- J. Linn. Soc., Bot. xlv. 400 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus puberulus Miq. ex Baill. -- Étude Euphorb. 614. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus puberus (L.) Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pubescens Wall. -- Numer. List [Wallich] n. 7917 A, B. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pubescens Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 420. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pubescens Moon -- Cat. Pl. Ceylon. 65. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pubigerus A.Rich. -- Hist. Fis. Cuba 11: 216. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pudens Wheeler -- Contr. Gray Herb. 127: 50. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pudens L.C.Wheeler -- Contr. Gray Herb. 127: 50. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pulchellus Endl. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pulchellus Endl. -- Enum. Pl. [Endlicher] 19. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pulcher (Baill.) Wall. ex Müll.Arg. -- Linnaea 32(1): 49. 1863 [Mar 1863]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pulcher Wall. -- Numer. List [Wallich] n. 7908. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pulcherrimus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 72. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pulcherrimus Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 72. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pulchroides Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 597. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pullenii Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 105. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pulverulentus Urb. -- Symb. Antill. (Urban). 9(2): 192. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pulverulentus Urb. -- Symb. Antill. (Urban). 9(2): 192. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pumilus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 349. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus puncticulatus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 337. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus punctulatus Urb. -- Symb. Antill. (Urban). 9(2): 184. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus punctulatus Urb. -- Symb. Antill. (Urban). 9(2): 184. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus puntii G.L.Webster -- Lundellia 7: 21 (figs. 1-2c, 4b-5). 2004 [6 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus purpurascens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 110. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus purpureus Müll.Arg. -- J. Bot. 2: 329. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus purpureus Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus purpusii Brandegee -- Univ. Calif. Publ. Bot. 6: 55. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus purpusii Brandegee -- Univ. Calif. Publ. Bot. vi. 55 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pusillifolius S.Moore -- J. Linn. Soc., Bot. xlv. 216 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pusillifolius S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pusillus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 400. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pycnocarpus Müll.Arg. -- Flora 48: 386. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pycnophyllus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pycnophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 322. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 267. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus quadrangularis J.G.Klein ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 585. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus quangtriensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 584. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus quercinus Müll.Arg. -- Flora 48: 386. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus quinquefidus Sessé & Moc. ex Baill. -- Recueil Observ. Bot. 1: 39. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus quinquefidus Sessé & Moc. -- Fl. Mexic., ed. 2 212. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus quintuplinervis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 148. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus quintuplinervis M.Schmid var. meoriensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 153. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus racemifer Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 327. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus racemigerus Müll.Arg. -- Linnaea 32: 23. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus racemigerus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus racemosus B.Heyne ex Wall. -- Numer. List [Wallich] n. 7902A p.p. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus racemosus (Blume) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 712. 2009 [20 Nov 2009] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus racemosus L.f. -- Suppl. Pl. 415. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus radicans Small -- Fl. S.E. U.S. [Small]. 692, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus radicans (Müll.Arg.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus radicans Small -- Fl. S.E. U.S. [Small]. 692. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus raiateaensis W.L.Wagner & Lorence -- PhytoKeys 4: 84. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus raivavensis (F.Br.) W.L.Wagner & Lorence -- PhytoKeys 4: 85. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ramiflorus Pers. -- Syn. Pl. [Persoon] 2(2): 591. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ramiflorus Müll.Arg. -- Flora 48: 374. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ramiflorus Müll.Arg. var. samoanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 289. 1866 [late Aug 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ramillosus Müll.Arg. -- Linnaea 32: 36. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ramillosus Müll.Arg. -- Linnaea 32: 36. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ramosii Quisumb. & Merr. -- Philipp. J. Sci. 37: 160. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ramosissimus (F.Muell.) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ramosissimus Müll.Arg. -- Linnaea 34: 70. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ramosus Vell. -- Fl. Flumin. Icon. 10: t. 17. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rangachariarii Murugan, Kabeer & G.V.S.Murthy -- Bull. Bot. Surv. India 50(1-4): 201 (-203; fig. 1). 2009 [2008 publ. 15 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rangoloakensis Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 6: 198 (1938), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rapaensis (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 85. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus raynalii Jean F.Brunel & Jacq.Roux -- Willdenowia 14(2): 387. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus reclinatus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 669. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus regnellianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 58. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus regnellianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 58. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus reichenbachianus Sieber ex Baill. -- Recueil Observ. Bot. 1: 80. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus reinwardtii Müll.Arg. -- Flora 48: 379. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus repandus (Müll.Arg.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus reticulatus Poir. -- Encyclop?die M?thodique, Botanique 5 1804 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus reticulatus Poir. -- Encycl. [J. Lamarck & al.] 5: 298. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus reticulatus G.Lodd. -- Bot. Cab. 2(2): t. 116. 1818 [Apr 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus reticulatus var. glaber Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus reticulatus Poir. var. orae-solis Radcl.-Sm. -- Kew Bull. 51(2): 319. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus retinervis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 735. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus retroflexus Brade -- Arch. Jard. Bot. Rio de Janeiro xv. 8 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus retroflexus Brade -- Arch. Jard. Bot. Rio de Janeiro 15: 8 (t. 1, figs. 9-11, t. 6). 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus retroversus (Wight) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus retusus Roxb. -- Hort. Bengal. 69. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus retusus Dennst. -- Schlüssel Hortus Malab. 31 (Breyniae sp.). 1818 [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus revaughanii Coode -- Kew Bull. 33(1): 120. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus revolutus E.Mey. ex Sond. -- Linnaea 23: 135. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhabdocarpus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1271. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhamnifolius Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhamnoides Bojer ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 435. 1866 [late Aug 1866] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhamnoides Retz. -- Observ. Bot. (Retzius) 5: 30. 1788 [Sep 1788] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhamnoides Roxb. -- Fl. Ind. (Roxburgh) 3: 663. 1832 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhamnoides Roxb. -- Hort. Bengal. 104. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhamnoides Wall. -- Numer. List [Wallich] n. 7911 B. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rheedei Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1895. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rheedei Wight var. hispidus (Gamble) M.R.Almeida -- Fl. Maharashtra 4B: 345. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rheophilus Airy Shaw -- Kew Bull. 20(3): 385. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rheophyticus M.G.Gilbert & P.T.Li -- Fl. China 11: 188. 2008 [18 Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhizomatosus Radcl.-Sm. -- Kew Bull. 37(3): 427. 1982 [30 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhodocladus S.Moore -- J. Linn. Soc., Bot. xlv. 397 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhomboidalis Müll.Arg. -- Linnaea 32: 52. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhomboidalis (Botill.) Müll.Arg. & Leandri -- Notul. Syst. (Paris) 6: 199, descr. ampl. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhytidospermus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rhytidospermus Müll.Arg. -- Linnaea 34: 70. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ridleyanus Airy Shaw -- Kew Bull. 26(2): 323. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus riedelianus Müll.Arg. -- Linnaea 32: 16. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus riedelianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rigens (F.Muell.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rigens Müll.Arg. -- Flora 47: 513, in obs. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rigentum Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rigidulus Müll.Arg. -- Linnaea 34: 72. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rigidulus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rigidus B.D.Jacks. -- Index Kew. 2 1894 [27 Oct 1894] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rigidus Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia vi. (1883) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ringoetii De Wild. -- De Wild. & Staner, Contrib. Fl. Katanga Suppl. iv. 43 (1932), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rivae Pax -- Ann. Ist. Bot. Roma vi. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus robinsonii Merr. -- Philipp. J. Sci., C 7: 405. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus robustus Mart. ex Colla -- Herb. Pedem. v. 106 (1836), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus roemerianus Scheele -- Linnaea 25(5): 583 (-584). 1853 [Jun 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus roemerianus Scheele -- Linnaea 25: 583. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus roeperianus Wall. -- Numer. List [Wallich] n. 7904. 1847; Muell. Arg. in Linnaea, xxxii. (1863) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rogersii Hutch. ex S.Moore -- J. Bot. 57: 160. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rosellus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 53. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rosellus (Müll.Arg.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 53. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus roseus (Craib & Hutch.) Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 590. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rosmarinifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 60. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rosmarinifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 60. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rosselensis Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 103. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rotundatus Poir. -- Encycl. [J. Lamarck & al.] 5: 297. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rotundatus Herb.Wight ex Wall. -- Numer. List [Wallich] n. 7928 D. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rotundifolius Wall. -- Numer. List [Wallich] n. 7892 D. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rotundifolius Sessé & Moc. -- Fl. Mexic., ed. 2 212. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rotundifolius Sessé & Moc. -- Fl. Mexic., ed. 2 212. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rotundifolius J.G.Klein ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 584. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rouxii Jean F.Brunel -- Bull. Soc. Bot. France, Lett. Bot. 127(5): 489. 1981 [1980 publ. 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus roxburghii Müll.Arg. -- Linnaea 32: 47. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rozennae M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 303. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rubellus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 379. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rubellus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rubens Bojer ex Baker -- Fl. Mauritius 309. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ruber Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 22. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ruber Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ruber (Blume) T.Kuros. -- J. Jap. Bot. 91(2): 119. 2016 [20 Apr 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rubescens Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 602. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rubicundus Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 592. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rubicundus Beille -- Bull. Soc. Bot. France 72: 162. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rubriflorus J.J.Sm. -- Nova Guinea 8: 781. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rubriflorus Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 600. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rubristipulus Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 177. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rufidulus Müll.Arg. -- Linnaea 32: 29. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rufoglaucus Müll.Arg. -- Flora 48: 372. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rufuschaneyi Welzen, R.W.Bouman & Ent -- Bot. Stud. (Taipei) 59-9: 4. 2018 [27 Mar 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rupestris Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rupestris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 110. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rupestris Kunth var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 395. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rupestris Kunth var. oblongifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 395. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rupi-insularis Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 19. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus rupicola Elmer -- Leafl. Philipp. Bot. iii. 927 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ruscifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 358. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ruscifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 358. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ruscoides Kunth -- Nov. Gen. Sp. [H.B.K.] ii. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sacleuxii Radcl.-Sm. -- Kew Bull. 29(2): 440. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus saffordii Merr. -- Philipp. J. Sci., C 9: 104. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sagranus Urb. -- Symb. Antill. (Urban). 9(2): 182. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sagranus Urb. -- Symb. Antill. (Urban). 9(2): 182. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus saksenanus (Manilal, Prasann. & Sivar.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009] , as 'saksenianus'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus salacioides S.Moore -- J. Linn. Soc., Bot. xlv. 398 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus salesiae M.J.Silva -- Novon 19(2): 231 (-233; fig. 2). 2009 [18 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus salicifolius Baill. -- Adansonia 2: 239. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus salomonis Airy Shaw -- Kew Bull. 32(2): 368. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus salviifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 116. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus salviifolius Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus salviifolius Kunth var. floribundus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 331. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus salviifolius Kunth var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 330. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus salviifolius Kunth var. glabrescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 330. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus samarensis Müll.Arg. -- Linnaea 34: 73. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sambiranensis Leandri -- Bull. Soc. Bot. France 81: 451. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus samoanus (Müll.Arg.) W.L.Wagner & Lorence -- PhytoKeys 4: 86. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sananei Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 342. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sandwicensis Müll.Arg. -- Linnaea 32: 31. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sanjappae Chakrab. & M.Gangop. -- J. Bombay Nat. Hist. Soc. 90(1): 69 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus santhomensis Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 56. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sarasinii Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 16 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sarothamnoides Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 177. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sauropodoides Airy Shaw -- Muelleria 4(3) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sauropodoides Airy Shaw -- Muelleria 4(3): 216. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus savannicola Domin -- Biblioth. Bot. lxxxix. 321 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus savannicola Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 321 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus saxicola Small -- Bull. New York Bot. Gard. 3: 428. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus saxicola Small -- Bull. New York Bot. Gard. iii. 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus saxosus F.Muell. -- Linnaea 25: 441. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus saxosus F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scaber Klotzsch -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scaber Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 179. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scaber var. angustifolius Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scaber var. genuinus Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scaber var. pallidiflorus Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scaber var. scaber Klotzsch -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scabrellus Webb -- Niger Fl. [W. J. Hooker]. 175. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scabrifolius Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 299. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scandens Roxb. ex Dillwyn -- Rev. Hortus Malab. 7 (1839);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scandens Roxb. ex Dillwyn -- fide D.J. Mabberley in Taxon 26(5–6): 533 (1977). 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scandens Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scandens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 415. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scandens Herb.Roxb. ex Thwaites -- Enum. Pl. Zeyl. [Thwaites] 282. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schaulsii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 399. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schimperianus Hemsl. -- J. Bot. 55: 287. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schliebenii Mansf. ex Radcl.-Sm. -- Kew Bull. 35(4): 772. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schomburgkianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 387. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schomburgkianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schomburgkianus Müll.Arg. var. acuminatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 387. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schomburgkianus Müll.Arg. var. anceps Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 387. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schomburgkianus Müll.Arg. var. antillanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 387. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schomburgkianus Müll.Arg. var. guianensis (Klotzsch ex Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 387. 1866 [late Aug 1866] as guyanensis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus schumannianus L.S.Sm. -- N. Queensland Naturalist xv. 2 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sciadiostylus Airy Shaw -- Kew Bull. 23(1): 30. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scoparius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 74. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scoparius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 74. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scoparius Welw. -- Apont. 591. 1859 [Dec 1858 publ. Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scopulorum Urb. -- Symb. Antill. (Urban). 9(2): 187, in obs. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scopulorum (Britton) Urb. -- Symb. Antill. (Urban). 9(2): 187. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus scopulorum (Britton) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 2 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus secundiflora Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 170. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus securinegioides Merr. -- Philipp. J. Sci., C 9: 490. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus seemannianus Müll.Arg. -- Flora 48: 374. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus selbyi Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 74. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus selbyi Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 74 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sellowianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sellowianus Müll.Arg. -- Linnaea 32: 37. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus semicordatus Müll.Arg. -- Flora 48: 376. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus senae Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 614, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus senae Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 614. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus senensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 335. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus senyavinianus (Glassman) W.L.Wagner & Lorence -- PhytoKeys 4: 87. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sepialis Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 25. 1880 [Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sepiarius Roxb. ex Wall. -- Numer. List [Wallich] n. 7914. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sequoiifolius Jabl. -- Mem. New York Bot. Gard. 17(1): 93 (fig. 17A-C). 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sequoiifolius Jabl. -- Mem. New York Bot. Gard. xvii. No. 1. 93 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus serandii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 353. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sericeus Müll.Arg. -- Flora 48: 390. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus serissaefolius Wall. -- Numer. List [Wallich] n. 7900. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus serpentinicola Radcl.-Sm. -- Kew Bull. 51(2): 320. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus serpentinus S.Moore -- J. Linn. Soc., Bot. xlv. 399 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sessei Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 224. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sessilis Warb. -- Bot. Jahrb. Syst. 13(3-4): 357. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus seydelii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 313 (fig. 168). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus shabaensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 364. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus shaferi Urb. -- Repert. Spec. Nov. Regni Veg. 13: 448. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus shaferi Urb. -- Repert. Spec. Nov. Regni Veg. 13: 448. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sibuyanensis Elmer -- Leafl. Philipp. Bot. iii. 928 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sieboldianus T.Kuros. -- J. Jap. Bot. 91(2): 119. 2016 [20 Apr 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sikkimensis Müll.Arg. -- Linnaea 32: 48. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus silheticus Müll.Arg. -- Flora 48: 378. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus similis Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus similis Müll.Arg. -- Linnaea 34: 71. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex Retz. -- Observationes Botanicae 5 1788 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex Retz. -- Observ. Bot. (Retzius) v. 29. 1788 [Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex var. filicaulis (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 322 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex var. genuinus Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex var. gracillimus (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 323 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex var. leiospermus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex subvar. leiospermus (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 322 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex var. minutiflorus (Mull.Arg.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 323 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex var. myrtifolius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 322 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex var. pinifolius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 323 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex subvar. simplex Retz. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 322 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplex var. simplex Retz. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplicaulis Müll.Arg. -- Linnaea 32: 58. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simplicicaulis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus simsianus Wall. -- Numer. List [Wallich] n. 7920. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sincorensis G.L.Webster -- Lundellia 5: 15 (-18; fig. 3C). 2002 [18 Dec 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sincorensis G.L.Webster -- Lundellia 5: 15 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sinensis Müll.Arg. -- Linnaea 32(1): 12. 1863 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sinensis Müll.Arg. var. dalbergioides Müll.Arg. -- Linnaea 32(1): 12. 1863 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus singalensis Müll.Arg. -- Linnaea 32: 48. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus singampattianus (Sebastine & Henry) Kumari & Chandrab. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 238 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sinicus Müll.Arg. -- Linnaea 32: 50. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus skutchii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 346. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus skutchii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 346. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus smilacifolius Griseb. -- Fl. Brit. W.I. [Grisebach] 710. nomen. 1864 [Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus smithianus G.L.Webster -- Pacific Sci. 40(1–4): 99. 1987 [1986 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus smithianus G.L.Webster -- Pacific Sci. 40(1–4): 99 (1986 publ. 1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus societatis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 364. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus somalensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 710. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus songboiensis Thin -- J. Biol. (Vietnam) 14(2): 18 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sootepensis Craib -- Bull. Misc. Inform. Kew 1911(10): 459. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spartioides Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spartioides Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spathulifolius Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spathulifolius Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus speciosus Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus speciosus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus speciosus Jacq. -- Coll. ii. 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spectabilis Hügel ex Vis. -- in Atti Ist. Veneto Ser. III, iv. (1858-59) 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sphaerogynus Müll.Arg. -- Flora 48: 375. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spinescens Wall. -- Numer. List [Wallich] n. 7934. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spinosus Chiov. -- Fl. Somala 1: 305. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spinulosus Herb.Heyne ex Wall. -- Numer. List [Wallich] n. 7897 A. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spirei Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 606. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sponiifolius Müll.Arg. -- Linnaea 32: 25. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sponiifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sponiifolius Müll.Arg. -- Linnaea 32: 25. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spruceanus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus spruceanus Müll.Arg. -- Linnaea 32: 40. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus squamatus C.Wright -- Fl. Cub. (Sauvalle) 123. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus squamatus C.Wright -- Anales Acad. Ci. Med. Habana 7: 109. 1870 [15 Jul 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus squamifolius Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 21. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus squamifolius (Lour.) Stokes -- Bot. Mat. Med. iv. 364 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus srilankanus Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus st-johnii W.L.Wagner & Lorence -- PhytoKeys 4: 86. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus standleyi McVaugh -- Brittonia 13: 199. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus standleyi McVaugh -- Brittonia xiii. 199 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stellatus Retz. -- Observ. Bot. (Retzius) v. 29. 1788 [Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stenocladus Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stenocladus Müll.Arg. -- Flora 47: 536. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stenophyllus Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 17 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stenopterus Müll.Arg. -- Linnaea 34: 74. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stenopterus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stipitatus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 178. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stipitatus (Hook.f.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stipulaceus Bojer -- Hort. Maurit. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stipulaceus (Gamble) Kumari & Chandrab. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 239 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stipularis Merr. -- Philipp. J. Sci. 1(Suppl. 1): 75. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stipulatus (Raf.) G.L.Webster -- Contr. Gray Herb. 176: 53. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stipulatus (Raf.) G.L.Webster -- Contr. Gray Herb. 176: 53. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stocksii Müll.Arg. -- Linnaea 32: 51. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stolzianus Pax & K.Hoffman -- Engler & Drude. Vegetation der Erde 9(3:2): 29 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus striaticaulis J.T.Hunter & J.J.Bruhl -- J. Adelaide Bot. Gard. 17: 133. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus strictus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 670. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus strobilaceus Jabl. -- Mem. New York Bot. Gard. 17(1): 96, fig. 19, G-L. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus strobilaceus Jabl. -- Mem. New York Bot. Gard. xvii. No. 1. 96 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stuhlmanii Pax -- Pflanzenw. Ost-Afrikas C. (1895) 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stultitiae Airy Shaw -- Kew Bull. 32(2): 368. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus stylosus Griff. -- Itin. Pl. Khasyah Mts. 33, nomen. 1848 ; Posth. Papers, ii. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subapicalis Jabl. -- Mem. New York Bot. Gard. xvii. No. 1. 101 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subapicalis Jabl. -- Mem. New York Bot. Gard. 17(1): 101. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subapicalis Jabl. subsp. sequoiifolius (Jabl.) G.L.Webster -- Fl. Venez. Guayana 5: 200. 1999 [14 Jul 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subapicalis Jabl. subsp. sequoiifolius (Jabl.) G.L.Webster -- Fl. Venezuelan Guayana (gen. eds. J.A. Steyermark et al.) 5: 200 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subcarnosus Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 168; et in Sauv. Fl. Cub. 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subcarnosus C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subcarnosus C.Wright -- Anales Acad. Ci. Med. Habana 7: 149. 1870 [15 Aug 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subcordatus Baill. -- Adansonia 2: 53. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subcrenulatus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subcrenulatus F.Muell. -- Fragm. (Mueller) 1(5): 108. 1859 [Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subcuneatus Greenm. -- Proc. Amer. Acad. Arts xxxiii. 478. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subcuneatus Greenm. -- Proc. Amer. Acad. Arts 33: 478. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subemarginatus Müll.Arg. -- Linnaea 32: 39. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subemarginatus Müll.Arg. -- Linnaea 32: 39. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus suberosus Wight ex Wall. -- Numer. List [Wallich] n. 7910. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subglomeratus Poir. -- Encycl. [J. Lamarck & al.] 5: 304. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sublanatus Schumach. & Thonn. -- Beskr. Guin. Pl. 420. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sublanatus Schumach. & Thonn. subsp. eliae Jean F.Brunel & Jacq.Roux -- Bull. Soc. Bot. France 123(7-8): 375. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus submarginalis Airy Shaw -- Kew Bull. 37(1): 33. 1982 [25 Jun 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus submollis K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 390. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subobscurus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1271. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subpulchellus Croizat -- J. Jap. Bot. 1940, xvi. 652. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subscandens Müll.Arg. -- Flora 48: 372. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subsessilis (N.P.Balakr. & Chakrab.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus subterblancus (C.E.C.Fisch.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus suffrutescens Pax -- Bot. Jahrb. Syst. 15(5): 523. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus suffultus Wall. -- Numer. List [Wallich] n. 7939 (Breyniae sp.). 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sulcatus J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 155 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sundaicus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1272. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus superbus Müll.Arg. -- Flora 48: 375. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus swartzii Fawc. & Rendle -- J. Bot. 57: 67. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus swartzii Fawc. & Rendle -- J. Bot. 57: 67, in obs. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus swartzii Kostel. -- Allg. Med.-Pharm. Fl. 5: 1771. 1836 [Jan-Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sylvaticus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 327. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus sylvincola S.Moore -- J. Linn. Soc., Bot. xlv. 401 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus symphoricarpoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 114. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus symphoricarpoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 114. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus symplocoides Müll.Arg. -- Flora 48: 389. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tabularis Airy Shaw -- Kew Bull. 34(3): 598. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tagulae Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 102. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus taitensis Müll.Arg. -- Flora 48: 380. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus taitensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1049. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus takaoensis Hayata -- Icon. Pl. Formosan. 9: 94. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus talbotii Sedgw. -- Journ. Ind. Bot. ii. 124 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tampinensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 233. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tanaensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 361. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tangoensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 162. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tanzanianus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 399. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tanzaniensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 305 (fig. 162). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tatei F.Muell. -- S. Sci. Rec. 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tatei F.Muell. -- S. Sci. Rec. ii. (1882) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus taxifolius D.Don -- Prodr. Fl. Nepal. 63. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus taxodiifolius Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 605. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus taylorianus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 355 (Fig. 190). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus taylorianus Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 51(2): 322. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus telfairianus Wall. -- Numer. List [Wallich] n. 7935. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus temehaniensis (J.W.Moore) W.L.Wagner & Lorence -- PhytoKeys 4: 88. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenellus Roxb. -- Flora Indica (ed. Carey) 3 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenellus Benth. -- Bot. Voy. Sulphur [Bentham] 165. 1846 [8 May 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenellus Wall. -- Numer. List [Wallich] n. 7892. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenellus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 668. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenellus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenellus Wall. var. arabicus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 339. 1866

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tener Radcl.-Sm. -- Kew Bull. 51(2): 323. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuicaulis Müll.Arg. -- Linnaea 32: 44. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuicaulis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuicaulis Müll.Arg. subsp. haitiensis (Webst.) Borhidi -- Bot. Közlem. 58(3): 176. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuicaulis var. haitiensis G.L.Webster -- Contr. Gray Herb. 176: 48. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuipedicellatus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 98. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuipedicellatus M.Schmid var. kaloueholaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 103. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuipedicellatus M.Schmid var. tontoutaensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 103. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuipes C.B.Rob. -- Philipp. J. Sci., C 4: 78. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuirhachis J.J.Sm. -- Icon. Bogor. [Boerlage] 3: t. 263. 1908 [28 Oct 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tenuis Radcl.-Sm. -- Kew Bull. 51(2): 323. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tepuicola Steyerm. -- Acta Bot. Venez. 10(1-4): 236. 1976 [1975? publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tepuicola Steyerm. -- Acta Bot. Venez. 10: 236. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tequilensis B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts xxix. (1894) 392. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tequilensis B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 392. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ternauxii Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 612. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ternauxii Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 612, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tessmannii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 704. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tetrander Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 480. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tetrandrus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 674. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tetrandrus Wall. -- Numer. List [Wallich] n. 7930. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus teysmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1270. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thaii Thin -- J. Biol. (Vietnam) 14(2): 22 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thailandicus Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 715. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thesioides Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thesioides Benth. -- Fl. Austral. 6: 98. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thesioides Müll.Arg. -- Linnaea 32: 36. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thomsonii Müll.Arg. -- Flora 48: 375. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thonningii Schumach. & Thonn. -- Beskr. Guin. Pl. 418. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thulinii Radcl.-Sm. -- Kew Bull. 35(4): 774. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thwaitesianus Müll.Arg. -- Linnaea 32: 11. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thymoides (Mull.Arg.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thymoides Sieber ex Sond. -- Linnaea 28: 566 (1856), nomen; Muell. Arg. in DC. Prod. 15(2): 372. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thymoides var. glabratus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thymoides var. glabratus Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thymoides var. hirtellus (F.Muell.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thymoides var. ledifolius (Mull.Arg.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thymoides var. parviflorus J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus thymoides var. thymoides (Mull.Arg.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tiebaghiensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 94. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus timboënsis Funez, J.P.R.Ferreira & Hassemer -- Webbia 73(1): 64. 2018 [29 Mar 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus timoriensis Müll.Arg. -- Linnaea 32: 13. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tinctorius Vahl ex Baill. -- Étude Euphorb. 633. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tireliae M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 246. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tixieri M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 241. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tomentosus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tomentosus Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus toninensis S.Moore -- J. Linn. Soc., Bot. xlv. 400 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tonkinensis hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 150 (1907), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus torrentium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 316. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus torrentium Müll.Arg. var. induratus (S.Moore) M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 234. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus touranensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 608. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trachygyne Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trachygyne Benth. -- Fl. Austral. 6: 103. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trachyspermus F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trachyspermus F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tremulus Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tremulus Griseb. -- Fl. Brit. W.I. [Grisebach] 34. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus triandrus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 639. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus triandrus (Hook.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus triandrus Müll.Arg. -- Flora 48: 379. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trichogynus Müll.Arg. -- Flora 48: 380. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trichopodus Leandri -- Bull. Soc. Bot. France 81: 452. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trichopodus Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 17 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trichosporus Adelb. -- Blumea 5: 507. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trichotepalus Brenan -- Kew Bull. 8(1): 96. 1953 [28 Apr 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trigonocladus Ohwi -- Bull. Natl. Sci. Mus., Tokyo, n. s. i. No. 1 (No. 34) 7 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trigonus Urb. & Ekman -- Ark. Bot. 20A(15): 46. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trigonus Urb. & Ekman -- Ark. Bot. 20A(15): 46. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trinervius (Hook.f. & Thomson ex Müll.Arg.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 716. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trinervius Wall. -- Numer. List [Wallich] n. 7922. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus triphlebius C.B.Rob. -- Philipp. J. Sci., C 4: 82. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus triquetrus S.Moore -- J. Linn. Soc., Bot. xlv. 396 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tristis A.Juss. -- Euphorb. Gen. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tritepalus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 153. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus trungii Thin -- J. Biol. (Vietnam) 14(2): 21 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tsarongensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 13: 177. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tsetserrae Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 310 (fig. 165). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tsetserrae Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 51(2): 325. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tsiangii P.T.Li -- Acta Phytotax. Sin. 25(5): 375 (1987), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tuamotuensis (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 89. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tuerckheimii G.L.Webster -- Ann. Missouri Bot. Gard. liv. 195 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tuerckheimii G.L.Webster -- Ann. Missouri Bot. Gard. 54: 195. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tui Thin -- Euphorb. Vietnam 48. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tukuyuanus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 356. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus tulearicus Leandri -- Notul. Syst. (Paris) 6: 199. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus turbinatus J.Koenig ex Roxb. -- Fl. Ind. (Roxburgh) 3: 666. 1832 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus turbinatus J.Koenig ex Roxb. -- Hort. Bengal. 104. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus turbinatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus turbinatus Sims -- Bot. Mag. 44: t. 1862. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus uakgalensis Thwaites ex Trimen -- J. Bot. 23: 242, sphalm. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus uberiflorus F.Muell. ex Baill. -- Adansonia 6: 343. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus uberiflorus Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus udamii W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus udicola Mart. ex Colla -- Herb. Pedem. v. 105 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus udoricola Radcl.-Sm. -- Kew Bull. 51(2): 326. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ueerdinandi W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ugandensis Rendle -- J. Linn. Soc., Bot. 37: 210. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ukagurensis Radcl.-Sm. -- Kew Bull. 35(4): 774. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus umbratus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus umbratus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 356. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus umbricola Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 18 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus unifoliatus M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 198. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus unioensis M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 139. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus upembaensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 367 (fig. 197). 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urbanianus Mansf. -- Repert. Spec. Nov. Regni Veg. 32: 86. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urbanianus Mansf. ex O.C.Schmidt -- Repert. Spec. Nov. Regni Veg. 32: 86. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urceolatus Baill. -- Adansonia 2: 239. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urceolatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 22. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urdanetensis Elmer -- Leafl. Philipp. Bot. vii. 2650 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urinaria L. -- Sp. Pl. 2: 982. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urinaria L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urinaria Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 583. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urinaria L. -- Sp. Pl. 2: 982. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urinaria Wall. -- Numer. List [Wallich] n. 7895 B, E. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urinaria L. var. hookeri (Müll.Arg.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(pt. 14): 294. 1887 [Dec 1887]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus urinaria L. subsp. nudicarpus Rossignol & Haicour -- Amer. J. Bot. 74(12): 1861. 1988 [1987 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ussuriensis Rupr. & Maxim. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 15: 210, 222. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus utricularis Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 101. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vacciniifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 322. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vacciniifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vacciniifolius Müll.Arg. subsp. vinillaensis Steyerm. -- Ann. Missouri Bot. Gard. 71(1): 317 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vacciniifolius Müll.Arg. subsp. vinillaensis Steyerm. -- Ann. Missouri Bot. Gard. 71: 317, fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vaccinioides Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 105. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vaccinioides Scheele -- Linnaea 25: 585. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vakinankaratrae Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 233. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus valeriae M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 217. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus valerii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 619. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus valerii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 619. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus valleanus Croizat -- Ciencia (Mexico) 6: 354. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus valleanus Croizat -- Ciencia (Mexico) 6: 354. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vanderystii Hutch. & De Wild. -- Pl. Bequaert. v. 470 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus varians Müll.Arg. -- Flora 48: 380. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vasukiae Parthipan, A.Rajendran, Arumugas., Jemimma & Thirumaran -- Int. J. Advanced Res. 5(3): 2056, figs. 1-2. 2017 [March 2017] (as "vasukii") (epublished) ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vatovaviensis Leandri -- Fl. Madagasc. Fam. 111: 68. 1958 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vatovaviensis Leandri ex Ralim. & Petra Hoffm. -- Kew Bull. 68(4): 551. 2013 [7 Dec 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus veillonii M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 130. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus velutinus Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus venosus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 254. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ventricosus G.L.Webster -- Ann. Missouri Bot. Gard. 54: 198. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ventricosus G.L.Webster -- Ann. Missouri Bot. Gard. liv. 198 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ventuarii Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 104 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ventuarii Jabl. -- Mem. New York Bot. Gard. 17(1): 104, fig. 19. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus venulosus Müll.Arg. -- Flora 48: 374. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus venustulus Leandri -- Bull. Soc. Bot. France 84: 65, in obs. 1937 ; et in Humbert, Not. Syst. 6: 198 (1938), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus verdickii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 274. 1906 [1903-1906 publ. Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vergens Baill. -- Hist. pl. Madag., Atlas (1892) t. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus verrucicaulis Airy Shaw -- Kew Bull. 33(1): 35. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus verrucosus Elmer -- Leafl. Philipp. Bot. vii. 2649 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus verrucosus Thunb. -- Prodr. Pl. Cap. 24 (Securinegae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vespertilio Baill. -- Adansonia 2: 233. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vichadensis Croizat -- J. Arnold Arbor. xxvi. 181 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vichadensis Croizat -- J. Arnold Arbor. 26: 181. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vieillardii Baill. -- Adansonia 2: 236. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus villosus Poir. -- Encycl. [J. Lamarck & al.] 5: 297. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vincentae J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 47. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vincentae J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, 1: 47. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virens Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virens (Griseb.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 415. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virgatus G.Forst. -- Pred. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virgatus G.Forst. var. chinensis (Müll.Arg.) G.L.Webster -- J. Jap. Bot. 46(3): 68. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virgatus G.Forst. var. gardnerianus (Wight) Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 177. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virgatus G.Forst. var. hirtellus Airy Shaw -- Kew Bull., Addit. Ser. 8: 195. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virgineus Pers. -- Syn. Pl. [Persoon] 2(2): 591. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virgulatus Müll.Arg. -- J. Bot. 2: 330. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virgultiramus Däniker -- Vierteljahrsschr. Naturf. Ges. Zürich 1931, lxxvi. 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus viridis M.E.Jones -- Contr. W. Bot. 18: 47. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus viridis M.E.Jones -- Contr. W. Bot. 18: 47. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virosus Willd. -- Species Plantarum 4 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virosus Wall. -- Numer. List [Wallich] nn. 7927 B, 7928A, 7939 C. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus virosus Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 578. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vitiensis Müll.Arg. -- Flora 48: 374. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vitilevuensis W.L.Wagner & Lorence -- PhytoKeys 4: 90. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vitis-idaea (Burm.f.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 712. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vitis-idea J.Koenig ex Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 665. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus volkensii Engl. -- Pflanzenw. Ost-Afrikas C (1895) 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vulcani Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 248 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus vulcani Guillaumin var. baumannii Guillaumin ex M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 268. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wagapensis Müll.Arg. -- Flora 48: 372. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wallichianus Müll.Arg. -- Flora 48: 387. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus warburgii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 286, inobs. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus warnockii G.L.Webster -- Contr. Univ. Michigan Herb. 25: 235. 2007 [13 Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus watsonii Airy Shaw -- Kew Bull. 25(3): 493. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus websteri (Fosberg) W.L.Wagner & Lorence -- PhytoKeys 4: 90. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus websterianus Steyerm. -- Los Angeles County Mus. Contr. Sci. 21: 17(1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus websterianus Steyerm. -- Los Angeles County Mus. Contr. Sci. no. 21: 17, fig. 9-10. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus weinlandii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 287. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus welwitschianus Müll.Arg. -- J. Bot. 2: 330. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus welwitschianus Müll.Arg. var. beillei (Hutch.) Radcl.-Sm. -- Kew Bull. 35(4): 775. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wheeleri G.L.Webster -- Kew Bull. 50(2): 266. 1995 [23 Jun 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wightianus Wall. -- Numer. List [Wallich] n. 7919. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wightianus Müll.Arg. -- Linnaea 32: 47. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wightianus Müll.Arg. -- Linnaea 32: 6. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wildemannii Beille ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 558 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wildemannii Beille -- Bull. Soc. Bot. France 61(Mém. 8e): 293. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wilderi (J.Florence) W.L.Wagner & Lorence -- PhytoKeys 4: 90. 2011 [12 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wilfordii Croizat & F.P.Metcalf -- Lingnan Sci. J. 20: 194. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wilkesianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 396. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus williamioides Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus williamsii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 266. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus williamsii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 266. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus williamsioides Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wingfieldii Radcl.-Sm. -- Kew Bull. 35(4): 776. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus winitii Airy Shaw -- Kew Bull. 23(1): 36. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wittei Robyns & Lawalrée -- Bull. Jard. Bot. État Bruxelles 18: 266. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus womersleyi Airy Shaw & G.L.Webster -- Kew Bull. 26(1): 86. 1971 [27 Oct 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus woodii Hutch. -- Bull. Misc. Inform. Kew 1914(9): 336. [4 Dec 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus wrightii Müll.Arg. -- Flora 48: 378. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus xerocarpus O.Schwarz -- Repertorium Specierum Novarum Regni Vegetabilis 24 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus xerocarpus O.Schwarz -- Repert. Spec. Nov. Regni Veg. 24: 87. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus xiphephorus Jean F.Brunel ex Radcl.-Sm. -- Kew Bull. 51(2): 327. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus xiphophorus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 344. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus xylorrhizus Thulin -- Nordic J. Bot. 23(4): 385 (-387; fig. 1). 2005 [undated]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus yangambiensis Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 336. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus yaouhensis Schltr. -- Bot. Jahrb. Syst. 39(1): 146. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus youngii Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 335. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus yunnanensis (Croizat) Govaerts & Radcl.-Sm. -- Kew Bull. 51(1): 178. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus yvettae M.Schmid -- Fl. Nouv.-Calédonie & Dépend. 17: 309. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zambicus Radcl.-Sm. -- Kew Bull. 51(2): 328. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zanthoxyloides Steyerm. -- Fieldiana, Bot. xxviii. No. 2, 321 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zanthoxyloides Steyerm. -- Fieldiana, Bot. 28: 321. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zeylanicus Müll.Arg. -- Linnaea 32: 49. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zeylanicus (Gaertn.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 281. 1866 [late Aug 1866] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zeylanicus (Gaertn.) Müll.Arg. var. arborescens (Blume) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zeylanicus (Gaertn.) Müll.Arg. var. arunachalensis (Chakrab. & M.Gangop.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zeylanicus (Gaertn.) Müll.Arg. var. paucicarpus (Chakrab. & N.P.Balakr.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zeylanicus (Gaertn.) Müll.Arg. var. tomentosus (Dalzell) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 33(3): 714. 2009 [20 Nov 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zippelianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 433. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus ziziphoides Baill. ex Gibert -- Enum. Pl. Montev. 54, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zollingeri Müll.Arg. -- Linnaea 32: 47. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zollingeri Müll.Arg. -- Flora 48: 371. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zornioides Radcl.-Sm. -- Kew Bull. 51(2): 328. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllanthus zygophylloides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 336. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllaurea Lour. -- Fl. Cochinch. 2: 575. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllaurea Lour. -- Fl. Cochinch. 2: 540 (575). 1790 [Sep 1790] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllaurea codiaeum Lour. -- Fl. Cochinch. 2: 575. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllaurea variegata W.Wight -- Contr. U.S. Natl. Herb. ix. 352. 1905 [8 Apr 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picrodendron Griseb. -- Fl. Brit. W.I. [Grisebach] 1: 176. 1859 [Jun 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picrodendron baccatum Krug & Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picrodendron baccatum (L.) Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 308. 1892 [10 Jun 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picrodendron baccatum (L.) Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 308. 1892 [10 Jun 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picrodendron juglans Griseb. -- Fl. Brit. W.I. [Grisebach] 177. 1859 [Jun 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picrodendron juglans Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picrodendron macrocarpum Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia Roxb. -- Hort. Bengal. 28 (1814); Fl. Ind. ii. 254 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia barteri Baill. -- Adansonia 4: 137. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia costulata Müll.Arg. -- Flora 47: 469. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia courtallensis Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1912. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia dasystachya Miq. -- Fl. Ned. Ind. i. II. 358. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia dulcis Wall. -- Numer. List [Wallich] n. 8075. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia dulcis Jack -- Trans. Linn. Soc. London 14(1): 120. 1823 [28 May-12 Jun 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia flaccida Wall. -- Numer. List [Wallich] n. 8074. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia griffoniana Baill. -- Adansonia 4: 136. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia macrocarpa Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 441. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia macrophylla Müll.Arg. -- Flora 47: 516. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia macrostachya Wight & Arn. -- in Wight, Ic. tt. 1912-1913. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia motleyana Müll.Arg. -- Flora 47: 516. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia parviflora Müll.Arg. -- Linnaea 32: 82. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia pubera Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 442. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia pyrrhodasya Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 442. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia racemosa Blume -- Bijdr. Fl. Ned. Ind. 12: 579. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia rhakodiscus Hassk. -- Bull. Soc. Bot. France 6: 713. 1860 [1859 publ. 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia sapida Roxb. -- Hort. Bengal. [28]; Fl. Ind. ii. 254. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pierardia seemannii Müll.Arg. -- Flora 47: 469. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pilinophytum Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 255. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pilinophytum Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 255. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pilinophytum capitatum Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 255. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pilinophytum lindheimeri Engelm. & A.Gray -- Boston J. Nat. Hist. 5: 232. 1845 [Oct 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pilinophytum lindheimeri Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 232. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1143. 1866 [late Aug 1866] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron acuminatum Merr. -- Philipp. J. Sci., C 11: 74. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron borneense Warb. -- Bot. Jahrb. Syst. 18(1-2): 199. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron dispersum Elmer -- Leafl. Philipp. Bot. i. 308 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron griffithianum (Müll.Arg.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 468. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron macrocarpum J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 103. 1924 [Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron naumannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 200 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron papaveroides J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 104. 1924 [Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron papuanum Warb. -- Bot. Jahrb. Syst. 18(1-2): 198. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimeleodendron zoanthogyne J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 105. 1924 [Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimelodendron Hassk. -- Verslagen en Mededeelingen der Koninklijke Akademie van Wetenschappen 3 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimelodendron Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 140. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimelodendron amboinicum Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 140. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimelodendron amboinicum Hassk. -- Verslagen en Mededeelingen der Koninklijke Akademie van Wetenschappen 3 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimelodendron griffithianum (Müll.Arg.) Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5: 468. 1888

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimelodendron macrocarpum J.J.Sm. -- Bull. Jard. Bot. Buitenzorg sér. 3, 6: 103. 1924

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pimelodendron zoanthogyne J.J.Sm. -- Bull. Jard. Bot. Buitenzorg sér. 3, 6: 105. 1924

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea Baill. -- Adansonia 6: 235. 1866 [18 May 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea Baill. -- Adansonia 6: 235, t. 6. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea longepedunculata Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 122 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea longipedunculata Jabl. -- Mem. New York Bot. Gard. 17(1): 122. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea mexicana (Standl.) Radcl.-Sm. -- Kew Bull. 51(3): 546. 1996 [12 Aug 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea mexicana (Standl.) Radcl.-Sm. -- Kew Bull. 51(3): 546. 1996 [12 Aug 1996] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea securinega Radcl.-Sm. & Ratter -- Kew Bull. 51(3): 543. 1996 [12 Aug 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea securinega Radcl.-Sm. & Ratter -- Kew Bull. 51(3): 543, fig. 1996 [12 Aug 1996] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea trifoliata Baill. -- Adansonia 6: 236, t. 6. 1866 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea trifoliolata var. pubescens Radcl.-Sm. -- Kew Bull. 51(3): 547. 1996 [12 Aug 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea trifoliolata var. pubescens Radcl.-Sm. -- Kew Bull. 51(3): 547. 1996 [12 Aug 1996] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piranhea trifoloilata Baill. -- Adansonia 6: 236, t. 6. 1866 [18 May 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piscaria Piper -- Contr. U.S. Natl. Herb. xi. 382 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piscaria setigera Piper -- Contr. U.S. Natl. Herb. 11: 382. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piscaria setigera Piper -- Contr. U.S. Natl. Herb. xi. 382 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthera Rchb. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 19; et in Linnaea, xxviii. (1856)321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthera Rchb.f. & Zoll. -- Verhandlingen der Natuurkundige Vereeniging in Nederlandsch Indi? 1 1856 = Acta Societatis Scientiarum Indo-Ne?landicae (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthera affinis Baill. -- Étude Euphorb. 424. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthera affinis Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthera monoicus Ewart -- Proceedings of the Royal Society of Victoria Series 2 32(2) 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagianthera oppositifolia Rchb. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 20; et in Linnaea, xxviii. (1856)321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiocladus Jean F.Brunel ex Petra Hoffm. -- Kew Bull. 61(1): 45. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiocladus Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 260. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiocladus diandrus (Pax) Jean F.Brunel ex Petra Hoffm. -- Kew Bull. 61(1): 45 (52). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiocladus diandrus (Pax) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 260. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiostyles Pierre -- Bull. Mens. Soc. Linn. Paris ii. (1897) 1327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiostyles africana Prain ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[3]: 424. 1912 [1911-1912 publ. Nov 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plagiostyles klaineana Pierre -- Bull. Mens. Soc. Linn. Paris ii. (1897) 1327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna P.Mercier -- Bull. Bot. (Geneva) 1(6): 168. 1830 [Jun 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna ser. Glabrae Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 64: 89. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna ser. Pilosae Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 64: 89. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna dentata Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 6, fig. 3, III. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna dentata Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 6 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna dentata f. subglabra Borhidi -- Acta Bot. Hung. 29: 184. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna hexandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 914. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna leonis Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 6, fig. 3, I. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna leonis Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 6 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna obovata Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 64: 93. 1972; et in Acta Bot. Acad. Sci. Hung., 18(1-2): 32. 1973. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna obovata Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 64: 93. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna obovata Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 64: 93. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna parvifolia Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 8, fig. 3, II. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna parvifolia Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 8 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna pruriens Baill. -- Hist. Pl. (Baillon) 5: 215. 1874 [Jan-Apr 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna triandra Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 64: 92. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna triandra Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 64: 92. 1972; et in Acta Bot. Acad. Sci. Hung., 18(1-2): 30. 1973. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna triandra Borhidi -- Acta Bot. Acad. Sci. Hung. 18: 30. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna urens P.Mercier -- Bull. Bot. (Geneva) 1(6): 168. 1830 [Jun 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna volubilis R.A.Howard -- J. Arnold Arbor. xxviii. 120 (1947), Platygyne. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyna volubilis R.A.Howard -- J. Arnold Arbor. 28: 120, t. 2, fig. 3 - 5. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platygyne dentata f. subglabra Borhidi -- Acta Bot. Hung. 29(1–4): 184. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platystigma R.Br. -- Numer. List [Wallich] n. 7523. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platystigma R.Br. ex Benth. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 283. 1880 [7 Feb 1880] ; Hook. f. in Hook. Ic. Pl.xviii. t. 1707 (Nov. 1887); et in Hook. f. Fl. Brit. Ind. v. 381 (Dec. 1887) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platystigma myristiceum R.Br. ex Hook.f. -- Hooker's Icon. Pl. 18: t. 1707. 1887 [1887-1888 publ. Nov 1887] ; et Fl. Brit. India [J. D. Hooker] 5: 381 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platystigma myristiceum R.Br. -- Numer. List [Wallich] n. 7523. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleiostemon Sond. -- Linnaea 23: 135. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleiostemon verrucosus Sond. -- Linnaea 23: 136. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleopadium Raf. -- Autik. Bot. 50. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleopadium ciliatum Raf. -- Autik. Bot. 50. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleradenophora Esser -- in A. Radcliffe-Smith, Genera Euphorbiacearum 377 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleradenophora bilocularis (S.Watson) Esser & A.L.Melo -- Phytotaxa 81: 34. 2013 [19 Feb 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleradenophora longicuspis (Standl.) Esser -- Gen. Euphorbiacearum 377. 2001 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleradenophora longicuspis (Standl.) Esser -- in A. Radcliffe-Smith, Genera Euphorbiacearum 377 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleradenophora lottiae (McVaugh) A.L.Melo & Esser -- Phytotaxa 81: 35. 2013 [19 Feb 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleradenophora membranifolia (Müll.Arg.) Esser & A.L.Melo -- Phytotaxa 81: 35. 2013 [19 Feb 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleradenophora tikalana (Lundell) A.L.Melo & Esser -- Phytotaxa 81: 35. 2013 [19 Feb 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleradenophora tuerckheimiana (Pax & K.Hoffm.) A.L.Melo & Esser -- Phytotaxa 81: 35. 2013 [19 Feb 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plesiatropha Pierre -- Tab. Herb. L.Pierre 1900 [Nov 1900]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plesiatropha Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 799, in syn. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plesiatropha carpinifolia (Pax) Breteler -- Adansonia 27(2): 329. 2005 [30 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plesiatropha carpinifolia (Pax) Breteler var. strigosa (Radcl.-Sm.) Breteler -- Adansonia 27(2): 329. 2005 [30 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plesiatropha klaineana Pierre -- Tab. Herb. L.Pierre 1900 [Nov 1900]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plesiatropha klaineana Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 799. 1912 [Oct 1912] : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plesiatropha paniculata (Pax) Breteler -- Adansonia 27(2): 329. 2005 [30 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plesiatropha paniculata (Pax) Breteler subsp. occidentalis (J.Léonard) Breteler -- Adansonia 27(2): 332. 2005 [30 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleuradena Raf. -- Atlantic J. 1(6): 182. 1833 [summer 1833] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleuradena coccinea Raf. -- Atlantic J. 1(6): 182. 1833 [summer 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia L. -- Sp. Pl. 2: 1192. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia L. -- Sp. Pl. 2: 1192. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia abutifolia Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 141. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia abutifolia (Ducke) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia abutifolia (Ducke) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 141. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia africana Sond. -- Linnaea 23: 110. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia angustifolia Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 314. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia angustifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 314. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia ankaranensis L.J.Gillespie -- Syst. Bot. 32(4): 797 (-798; figs. 2, 3A-D). 2007 [4 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia brachybotrya Müll.Arg. -- Linnaea 34: 158. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia brachybotrya Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 7: 110. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 7: 110. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia carabiasiae J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 64: 55, fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia carabiasiae J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 64(2): 55 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia carolis-vegae Bussmann, Paniagua & C.Téllez -- Econ. Bot. 67(4): 388, figs. 1-2. 2013 [25 Oct 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia chaponensis Croizat -- Caldasia ii. 431 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia chaponensis Croizat -- Caldasia 2: 431. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia conophora Müll.Arg. -- Flora 47: 530. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia corniculata Sm. -- Nova Acta Regiae Soc. Sci. Upsal. vi. (1799) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia decidua L.J.Gillespie -- Syst. Bot. 32(4): 798 (-799; fig. 4). 2007 [4 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia hastata Müll.Arg. -- Flora 47: 469. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia huayllabambana Bussmann, C.Téllez & A.Glenn -- Nordic J. Bot. 27(4): 313 (-315; fig. 1). 2009 [1 Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia integrifolia Sessé & Moc. -- Fl. Mexic., ed. 2 220. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia integrifolia Vahl -- Eclog. Amer. 3: 43. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia lehmanniana (Pax & K.Hoffm.) L.J.Gillespie -- Syst. Bot. 18: 584. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia lehmanniana (Pax & K.Hoffm.) Huft & L.J.Gillespie -- Syst. Bot. 18(4): 584. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia loretensis Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 81. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia loretensis Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 81. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia macrostyla Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 80. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia macrostyla Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 80. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia madagascariensis Leandri -- Bull. Soc. Bot. France 85: 527. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia multiglandulosa Jabl. -- Mem. New York Bot. Gard. 17(1): 143, fig. 23. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia multiglandulosa Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 143 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia occidentalis Leand. ex Baill. -- Étude Euphorb. 484. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia penninervia Müll.Arg. -- Linnaea 34: 158. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia peruviana Müll.Arg. -- Linnaea 34: 157. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia polyadenia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 334. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia polyadenia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 335. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia procumbens Prain -- Bull. Misc. Inform. Kew 1912(5): 240. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia scandens (A.St.-Hil.) Benth. ex Pax -- Nat. Pflanzenfam. [Engler & Prantl] III. 3(5): 67. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia serrata (Vell.) L.J.Gillespie -- Syst. Bot. 18(4): 587. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia serrata (Vell.) L.J.Gillespie -- Syst. Bot. 18: 587. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia sinuata Ule -- Bot. Jahrb. Syst. 42(2-3): 217. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia sinuata Ule -- Bot. Jahrb. Syst. 42(2-3): 217. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia stipellata L.J.Gillespie -- Syst. Bot. 18: 588, fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia stipellata L.J.Gillespie -- Syst. Bot. 18(4): 588. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia supraglandulosa L.J.Gillespie -- Syst. Bot. 18(4): 589. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia supraglandulosa L.J.Gillespie -- Syst. Bot. 18: 589, fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia tamnoides Müll.Arg. -- Linnaea 34: 158. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia verrucosa Sm. -- Nova Acta Regiae Soc. Sci. Upsal. vi. (1799) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia volubilis L.f. -- Suppl. Pl. 421. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia volubilis L. -- Sp. Pl. 2: 1192. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia warmingii Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 67. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia warmingii (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plukenetia zenkeri Pax -- Bot. Jahrb. Syst. 43(1-2): 83. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podadenia Thwaites -- Enum. Pl. Zeyl. [Thwaites] 273. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podadenia javanica J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 388. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podadenia sapida Thwaites -- Enum. Pl. Zeyl. [Thwaites] 274. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podadenia thwaitesii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 791. 1866 [late Aug 1866] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podocalyx Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podocalyx Klotzsch -- Arch. Naturgesch. (Berlin) 7: 202. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podocalyx loranthoides Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 193. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys hirta Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys incana Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys lundianus Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys sclerocalyx Didr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys sclerocalyx Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys sellowiana Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys serrata Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys subfloccosa Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Podostachys subfloccosa Didr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poggeophyton Pax -- Bot. Jahrb. Syst. 19(1): 88. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poggeophyton aculeatum Pax -- Bot. Jahrb. Syst. 19(1): 89. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora Miers ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 372. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora africana Letouzey -- Adansonia sér. 2, 9: 275. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora cunuri Baill. -- Adansonia 4: 288. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora glaziovii Taub. -- Bull. Soc. Bot. France 59(Mém. 3g): 626. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora glaziovii Taub. ex Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 626, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora letouzeyi Feuillet -- Novon 3(1): 23. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora schomburgkiana Miers ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 273. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora schomburgkiana f. elliptica Pax -- Pflanzenr. (Engler) 4, Fam. 147 III: 109. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora schomburgkiana var. longifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 373. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophora trianae Müll.Arg. -- Flora 47: 434. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophyllum Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogonophyllum elatum Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poilaniella Gagnep. -- Bull. Soc. Bot. France 72: 467. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poilaniella fragilis Gagnep. -- Bull. Soc. Bot. France 72: 467. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poincettia Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 252. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia Graham -- in Edinb. N. Phil. Journ. 20: 412. 1836 [Apr 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia Graham -- Edinburgh New Philos. J. 20(no. 40): 412. 1836 [Apr 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia barbellata Small -- Fl. S.E. U.S. [Small]. 722, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia barbellata Small -- Fl. S.E. U.S. [Small]. 722. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia coccinea Dressler -- Ann. Missouri Bot. Gard. 48: 336. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia coccinea Dressler -- Ann. Missouri Bot. Gard. xlviii. 336 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia colorata (Engelm.) Dressler -- Ann. Missouri Bot. Gard. 48: 336. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia colorata (Engelm.) Dressler -- Ann. Missouri Bot. Gard. xlviii. 336 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cornaster Dressler (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cornastra Dressler -- Bol. Soc. Bot. México 35: 17. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cornastra Dressler -- Bol. Soc. Bot. México 35: 17 (-18), fig. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cuphosperma Small -- Fl. S.E. U.S. [Small]. 721. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cuphosperma Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cuphosperma (Engelm. ex Torr.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cyathophora (Murr.) F.C.Ho -- Trop. Pl. Taiwan in Colour 3: 30 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cyathophora Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cyathophora (J.Murr.) Bartl. -- Index Seminum [Gottingen] 1839: 6. ; cf. D.J. Mabberley in Taxon, 32(1): 86. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cyathophora S.Brown -- Proc. Acad. Nat. Sci. Philadelphia 1909, lxi. 492 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cyathophora (Murray) Bartl. -- Index Seminum [Gottingen] 1839: 6. 1859 [29 Dec 1839] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia cyathophora (Murray) Bartl. var. graminifolia (Chapm.) Mohlenbr. -- Ill. Fl. Illinois, Fl. Pl. Basswoods-Spurges 197. 1982

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia dentata Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia dentata (Michx.) Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 253. [1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia dentata Small -- Fl. S.E. U.S. [Small]. 722. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia dentata (Michx.) Klotzsch & Garcke var. cuphosperma (Engelm.) Mohlenbr. -- Ill. Fl. Illinois, Fl. Pl. Basswoods-Spurges 198. 1982

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia edwardsii Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia eriantha (Benth.) Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 13. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia eriantha Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 13 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia frangulifolia Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia geniculata Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia geniculata Small -- Fl. S.E. U.S. [Small]. 722. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia graminifolia (Chapm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2(7): 304. 1909 [Aug 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia havanensis Small -- Fl. S.E. U.S. [Small]. 722. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia havanensis Small -- Fl. S.E. U.S. [Small]. 722, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia havanensis Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia heterophylla Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia heterophylla Small -- Fl. S.E. U.S. [Small]. 722. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia inornata Dressler -- Ann. Missouri Bot. Gard. xlviii. 339 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia inornata Dressler -- Ann. Missouri Bot. Gard. 48: 339. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia insulana Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia lancifolia Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia morisoniana Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia oerstediana Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 253. 1860 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia oerstediana Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 103 (-104). 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia pedunculata Klotzsch & Garcke -- Bot. Voy. Herald [Seemann] 7-8: 277. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia pentadactyla (Griseb.) Dressler -- Ann. Missouri Bot. Gard. xlviii. 339 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia pentadactyla (Griseb.) Dressler -- Ann. Missouri Bot. Gard. 48: 339. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia pinetorum Small -- Fl. Miami [Small] 111, 200. 1913 [26 Apr 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia pinetorum Small -- Fl. Miami [Small] 111 (1913). [26 Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia prunifolia Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia pulcherrima (Willd. ex Klotzsch) Graham -- Edinburgh New Philos. J. 20(no. 40): 412. 1836 [Apr 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia pulcherrima (Willd. ex Klotzsch) Graham -- in Edinb. N. Phil. Journ. 20: 412. 1836 [Apr 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia pulcherrima (Willd. ex Klotzsch) Graham var. albida Maund in Maund & Hensl. -- Botanist 2: tab. 70. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia pulcherrima (Willd. ex Klotzsch) Graham var. roseocarminata W.Bull -- Cat. New Pl. [Williams] 9. 1873 (as "roseo-carminata")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia punicea Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia radians Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia restiacea (Benth.) Dressler -- Ann. Missouri Bot. Gard. 48: 336. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia restiacea (Benth.) Dressler -- Ann. Missouri Bot. Gard. xlviii. 336 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia ruiziana Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia schiedeana Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia strigosa (Hook. & Arn.) Arthur -- Torreya 11: 260. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia strigosa Arthur -- Torreya 1911, xi. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia taiwaniana (S.S.Ying) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 761. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poinsettia xalapensis Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyandra Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 63. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyandra Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 63 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyandra bracteosa Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 64 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyandra bracteosa Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 64, tab. 1 & 2, fig. 1. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyboea Klotzsch -- in Endl. Gen. Suppl. iv. III. 88 (1850). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyboea corensis Klotzsch -- in Endl. Gen. Suppl. iv. III. 88 (1850). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polyboea lorentzii Griseb. -- Pl. Lorentz. 49. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polydragma Hook.f. -- Hooker's Icon. Pl. 18: t. 1701. 1887 [1887-1888 publ. Nov 1887] ; et Fl. Brit. India [J. D. Hooker] 5: 457 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polydragma mallotiformis Hook.f. -- Hooker's Icon. Pl. 18: t. 1701. 1887 [1887-1888 publ. Nov 1887] ; et Fl. Brit. India [J. D. Hooker] 5: 457 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera Rudge -- Transactions of the Linnean Society of London, Botany 10 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera Rudge -- Trans. Linn. Soc. London 10(2): 302, t. 22. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera subgen. Euporanthera Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera alpina Cheeseman ex Hook.f. -- Hooker's Icon. Pl. 14: t. 1366. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera arbuscula Sieber ex Benth. -- Fl. Austral. 6: 56. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera arbuscula Sond. -- Linnaea 28 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera arbuscula Sond. -- Linnaea 28: 567. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera asybosca R.L.Barrett -- Nuytsia 26: 70. 2015 [3 Nov 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera cicastricosa Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera cicatricosa F.Muell. ex Benth. -- Fl. Austral. 6: 55. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera coerulea O.Schwarz -- Repertorium Specierum Novarum Regni Vegetabilis 24 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera coerulea O.Schwarz -- Repert. Spec. Nov. Regni Veg. 24: 87. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera corymbosa Brongn. -- Voy. Monde, Phan. 219, t. 50, fig. A. 1834 [post Jan 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera corymbosa Brongn. -- Annales des Sciences Naturelles 29 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera corymbosa var. arbuscula Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera corymbosa var. corymbosa Brongn. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera corymbosa var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera corymbosa var. linearoides Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera corymbosa var. sparsifolia Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera dissecta Halford & R.J.F.Hend. -- Austrobaileya 7(1): 7 (-9, 27; fig. 1, map 3). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera drummondii Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 231. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera drummondii Klotzsch -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera ericifolia Rudge -- Trans. Linn. Soc. London 10(2): 302, t. 22. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera ericifolia Rudge -- Transactions of the Linnean Society of London, Botany 10 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera ericifolia Hügel -- Bot. Arch. (Hügel) t. 8. 1837 [Oct 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera ericoides Klotzsch -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera ericoides Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 232. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera ericoides var. ericoides Klotzsch -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 58. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera ericoides var. glauca (Klotzsch) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 58. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera ericoides var. typica Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me Prague] 1921-1, 2 (1923) 58, in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera florosa Halford & R.J.F.Hend. -- Austrobaileya 7(1): 12 (-14, 27; fig. 2, map 7). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera glauca Klotzsch -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera glauca Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 231. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera huegelii Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 231. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera huegelii Klotzsch -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera laxa Siebold ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 19 (1913), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera leiosperma Halford & R.J.F.Hend. -- Austrobaileya 7(1): 15 (-17, 27; fig. 3, map 9). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera linarioides Sieber ex Benth. -- Fl. Austral. 6: 56. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera linearoides Baill. -- ?tude g?n?rale du Groupe des Euphorbiac?es 1858 Atl. Atl. as p. 45, t. 25, 1-9. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera microphylla Brongn. -- Voy. Monde, Phan. 218, t. 50, fig. B. 1834 [post Jan 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera microphylla Brongn. -- Annales des Sciences Naturelles 29 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera microphylla var. diffusa Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera microphylla var. drummondii (Klotzsch) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera microphylla var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera microphylla var. glauca Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera microphylla var. intermedia Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera microphylla var. microphylla Brongn. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera microphylla var. procera Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera moorokatta R.L.Barrett -- Nuytsia 22(6): 400. 2012 [18 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera obovata Halford & R.J.F.Hend. -- Austrobaileya 7(1): 19 (-20, 27; fig. 4, map 11). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera oreophila Halford & R.J.F.Hend. -- Austrobaileya 7(1): 20 (-22, 27; fig. 5, map 12). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera petalifera (Orchard & J.B.Davies) Halford & R.J.F.Hend. -- Austrobaileya 7(1): 22. 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera piceoides Klotzsch -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera piceoides Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 232. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera triandra J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 40 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poranthera triandra J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1916, xl. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poraresia Gleason -- Bull. Torrey Bot. Club 1931, lviii. 385. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poraresia Gleason -- Bull. Torrey Bot. Club 58: 385. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poraresia anomala Gleason -- Bull. Torrey Bot. Club 58: 385. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Poraresia anomala Gleason -- Bull. Torrey Bot. Club 1931, lviii. 385. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Praetoria Baill. -- Étude Euphorb. 470, t. 11. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosartema Gagnep. -- Bull. Soc. Bot. France 71: 875. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosartema gaudichaudii Gagnep. -- Bull. Soc. Bot. France 72: 468. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosartema laotica Gagnep. -- Bull. Soc. Bot. France 71: 876, in obs. 1925 [1924 publ. 1925] ; et in Lecomte, Fl.Gen. Indo-Chine, 5: 306 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosartema stellaris Gagnep. -- Bull. Soc. Bot. France 71: 875. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosorus Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 4: 345. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosorus cyanospermus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 281. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosorus gaertneri Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 8: 272. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosorus indicus Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 6: 299, partim. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosorus indicus Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 4: 346. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prosorus luzoniensis (Merr.) Airy Shaw -- Kew Bull. 16(3): 343. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Protomegabaria Hutch. -- Hooker's Icon. Pl. 30: t. 2929. 1911 [1913 publ. Jan 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Protomegabaria macrophylla Hutch. -- Hooker's Icon. Pl. 30: sub t. 2929. 1911 [1913 publ. Jan 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Protomegabaria meiocarpa J.Léonard -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 60. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Protomegabaria stapfiana Hutch. -- Hooker's Icon. Pl. 30: t. 2929. 1911 [1913 publ. Jan 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudagrostistachys Pax and K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 96 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudagrostistachys africana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 97 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudagrostistachys africana Pax & K.Hoffm. subsp. humbertii (Lebrun) J.Léonard -- Fl. Congo Belge 8(1): 184. 1962

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudagrostistachys humbertii Lebrun -- Bull. Soc. Roy. Bot. Belgique lxvii. 99 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudagrostistachys ugandensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 180 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 25. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus Sieber ex A.Spreng. -- Systema Vegetabilium 1827 Curae . Curae . Posteriores 22, 25. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus sect. Caletiopsis Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus sect. Chrysostemon (Klotzsch) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus sect. Eupseudanthus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus sect. Microcaletia (Mull.Arg.) Kuntze -- Lexicon Generum Phanerogamarum <RO> 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus sect. Pseudanthus Spreng. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus axillaris (A.S.George) Radcl.-Sm. -- Kew Bulletin 48(1) 1993 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus axillaris (A.S.George) Radcl.-Sm. -- Kew Bull. 48(1): 167. 1993 [1 Apr 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus ballingalliae Halford & R.J.F.Hend. -- Austrobaileya 6(3): 500 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus brachyphyllus F.Muell. -- Trans. Roy. Soc. N. S. Wales (1881), 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus brachyphyllus F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus brunonis Endl. ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 28 (1913), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus chryseus Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus chrysus Müll.Arg. -- Flora 47: 486. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus divaricatissimus Benth. -- Fl. Austral. 6: 60. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus divaricatissimus (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus divaricatissimus var. divaricatissimus (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus divaricatissimus var. genuinus (Mull.Arg.) Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus divaricatissimus var. orbiculare Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus ligulatus Halford & R.J.F.Hend. -- Austrobaileya 6(3): 503 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus ligulatus Halford & R.J.F.Hend. subsp. volcanicus Halford & R.J.F.Hend. -- Austrobaileya 6(3): 506 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus micranthus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus micranthus Benth. -- Fl. Austral. 6: 59. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus nematophorus F.Muell. -- Fragm. (Mueller) 2(11): 14. 1860 [Feb 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus nematophorus F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus nitidus Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus nitidus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 197. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus occidentalis F.Muell. -- Fragm. (Mueller) 1(5): 107. 1859 [Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus occidentalis F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus orbicularis (Müll.Arg.) Halford & R.J.F.Hend. -- Austrobaileya 6(3): 507 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus orientalis F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus orientalis F.Muell. -- Fragm. (Mueller) 2(11): 14. 1860 [Feb 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus ovalifolius F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus ovalifolius F.Muell. -- Transactions and Proceedings of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus pauciflorus Halford & R.J.F.Hend. -- Austrobaileya 6(3): 511 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus pauciflorus Halford & R.J.F.Hend. subsp. arenicola Halford & R.J.F.Hend. -- Austrobaileya 6(3): 512 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus pimeleoides Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 25. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus pimeleoides Spreng. -- Systema Vegetabilium 1827 Curae . Curae . Posteriores 25. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus polyandrus F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus polyandrus F.Muell. -- Fragm. (Mueller) 2(16): 153. 1861 [May 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus tasmanicus Rodway -- Pap. & Proc. Roy. Soc. Tasmania 1900-1901: 107. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus tasmanicus Rodway -- Papers and Proceedings of the Royal Society of Tasmania for 1900-1901 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus vermicularis F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus vermicularis F.Muell. -- Trans. Roy. Soc. N. S. Wales (1881), 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus virgatus (Klotzsch) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudanthus virgatus Müll.Arg. -- Linnaea 34: 56. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudoglochidion Gamble -- Bull. Misc. Inform. Kew 1925(8): 329. [24 Sep 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudoglochidion anamalayanum Gamble -- Bull. Misc. Inform. Kew 1925(8): 330. [24 Sep 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudoglochidion anamalayanum Gamble -- Bull. Misc. Inform. Kew 1925(8): 329. [24 Sep 1925] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis Pax -- Bot. Jahrb. Syst. 28(1): 19. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis bussei Pax ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 672. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis dekindtii Pax -- Bot. Jahrb. Syst. 28(1): 20. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis glauca Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 671. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis maprouneifolia Pax -- Bot. Jahrb. Syst. 28(1): 20. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis maprouneifolia var. dekindtii (Pax) Radcl.-Sm. -- Kew Bull. 33(2): 242. 1978 [13 Nov 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis maprouneifolia Pax var. glabra (Pax) Brenan -- Mem. New York Bot. Gard. 9: 67. 1954

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis maprouneifolia var. polygyna (Pax & K.Hoffm.) Radcl.-Sm. -- Kew Bull. 33(2): 242. 1978 [13 Nov 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis polygyna Pax & K.Hoffm. -- Veg. Erde [Engler] 9(3, 2): 31, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis polygyna Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 207 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolachnostylis verdickii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 205. 1903 [1902-1903 publ. Jan 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudophyllanthus (Müll.Arg.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 50. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudophyllanthus ovalis (E.Mey. ex Sond.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 50. 2008 [9 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosagotia Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 2(1): 23. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosagotia brevipetiolata Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 2(1): 24, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosagotia brevipetiolata Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 2(1): 24. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosenefeldera Esser -- in A. Radcliffe-Smith, Genera Euphorbiacearum 387 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosenefeldera inclinata (Müll.Arg.) Esser -- in A. Radcliffe-Smith, Genera Euphorbiacearum 387 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudosenefeldera inclinata (Müll.Arg.) Esser -- Gen. Euphorbiacearum 387. 2001 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotragia Pax -- Bull. Herb. Boissier Ser. II. viii. 635 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotragia scandens Pax -- Bull. Herb. Boissier Ser. II. viii. 636 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotragia schinzii Pax -- Bull. Herb. Boissier Ser. II. viii. 635 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotrewia Miq. -- Fl. Ned. Ind. i. II. 414 (1859). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotrewia cuneifolia Miq. -- Fl. Ned. Ind. (1859) Suppl. 462. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotrewia macrophylla Miq. -- Fl. Ned. Ind. (1859) i. II. 414. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psilostachys Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psilostachys axillaris Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterococcus Hassk. -- Flora 25(2, Beibl.): 41. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterococcus Hassk. -- Flora 25(2, Beibl.): 41. 1842 [7 Aug 1842] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterococcus africanus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 22 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterococcus corniculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 22 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterococcus glaberrimus Hassk. -- Flora 25(2, Beibl.): 41. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterococcus procumbens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 23 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 402. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis angustifolia Gage -- Rec. Bot. Surv. India ix. 248 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis arborea (Merr.) Airy Shaw -- Kew Bull. 14(3): 369. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis bacciformis Croizat -- J. Arnold Arbor. xxiii. 49 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis caput-medusae Ridl. -- Fl. Malay Penins. iii. 295 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis chrysantha (K.Schum.) Airy Shaw -- Kew Bull. 14(3): 370. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis costata Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 402. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis costata Miq. var. oblanceolata Airy Shaw -- Kew Bull. 14: 366. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis esdras Stoops -- Nordic J. Bot. 31(1): 104. 2013 [14 Jan 2013] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis frutescens (Blume) Croizat -- J. Arnold Arbor. xxiii. 49 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis glochidiifolia Airy Shaw -- Kew Bull. 14(3): 373. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis grandis Airy Shaw -- Kew Bull. 14(3): 367. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis javanica (J.J.Sm.) Croizat -- J. Arnold Arbor. xxiii. 49 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis kingii Ridl. -- Fl. Malay Penins. iii. 296 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis nervosa Airy Shaw -- Kew Bull. 20(1): 27. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis philippina Croizat -- J. Arnold Arbor. xxiii. 49 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis plagiocarpa Airy Shaw -- Kew Bull. 14(3): 372. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis poilanei Croizat -- J. Arnold Arbor. xxiii. 50 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis thwaitesii (Müll.Arg.) Croizat -- J. Arnold Arbor. 23: 48. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ptychopyxis triradiata Airy Shaw -- Kew Bull. 14(3): 366. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Putranjiva Wall. -- Tent. Fl. Napal. 2: 61. 1826 [Sep-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Putranjiva amblyocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 444. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Putranjiva formosana Kaneh. & Sasaki -- in Sasaki, Cat. Gov. Herb. (Gov. Res. Inst., Formosa, Rep. Dept. For. No. 9) 312(1930), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Putranjiva formosana Kaneh. & Sasaki ex Shimada -- Trans. Nat. Hist. Soc. Formosa 24: 83, japonice. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Putranjiva integerrima Koidz. -- Bot. Mag. (Tokyo) 33: 117. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Putranjiva matsumurae Koidz. -- Bot. Mag. (Tokyo) 33: 116. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Putranjiva roxburghii Wall. -- Tent. Fl. Napal. 2: 61. 1826 [Sep-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Putranjiva sphaerocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 443. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Putranjiva zeylanica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 444. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma Benth. -- Niger Fl. [W. J. Hooker]. 508 (1849). [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma angustifolia Prain -- Bull. Misc. Inform. Kew 1908(10): 439. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma bampsiana J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(1-2): 62. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma beillei A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 582 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma beillei A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 307, in syn. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma brachystachya Pax -- Bot. Jahrb. Syst. 43(1-2): 82. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 81. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma cornuta Müll.Arg. -- Flora 47: 483. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma danguyana Leandri -- Notul. Syst. (Paris) 9: 166. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma decaryana Leandri -- Notul. Syst. (Paris) 9: 167. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma dentata Hiern -- Cat. Afr. Pl. (Hiern) i. 983. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma devredii J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(1-2): 50. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma elua J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 295. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma gigantea Baill. -- Étude Euphorb. 411. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma hirsuta Prain -- Bull. Misc. Inform. Kew 1909(2): 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma hutchinsonii Beille -- Bull. Soc. Bot. France 61(Mém. 8e): 295. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma insularum J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 297. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma laurentii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 285. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma littoralis Pax -- Bot. Jahrb. Syst. 19(1): 100. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma longipes Pax -- Bot. Jahrb. Syst. 43(4): 324. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma louisii J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(1-2): 59. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma lucida Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Mercurial. 56. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma macrantha Pax ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 44. ; et ex Engl. Pflanzenw. Ost-Afr. C (1895) 239 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma macrophylla Benth. -- Niger Fl. [W. J. Hooker]. 508. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma minor Müll.Arg. -- Flora 47: 483. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma mortehanii De Wild. -- Pl. Bequaert. iii. 497 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma parviflora Pax -- Bot. Jahrb. Syst. 43(1-2): 81. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma perrieri Leandri -- Notul. Syst. (Paris) 9: 167. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma petiolaris Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 961, in syn. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma reticulata Baill. -- Recueil Observ. Bot. 1: 259. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma reygaerti De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 382. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma rigidifolia Baill. -- Hist. pl. Madag., Atlas (1890) t. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma rigidifolia Baill. -- Étude Euphorb. 411. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma sapinii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 285. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma sassandrae Beille -- Bull. Soc. Bot. France 61(Mém. 8e): 296. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma subflava J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(1-2): 57. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma thollonii Prain -- Bull. Misc. Inform. Kew 1912(4): 193. [21 May 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma thonneri Pax ex De Wild. & T.Durand -- Ann. Mus. Congo Belge, Bot. sér. 2, 1(1): 51. 1899 [1899-1900 publ Jul 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma trewioides Baill. -- Hist. pl. Madag., Atlas (1890) t. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma trewioides Baill. -- Étude Euphorb. 411. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma trilobata De Wild. -- Enum. Pl. Laurent 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnocoma zenkeri Pax -- Bot. Jahrb. Syst. 26(3-4): 329. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnosandra Blume -- Mus. Bot. 2(9-12): 191 (1856). [Apr 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnosandra serrata Blume -- Mus. Bot. 2(9-12): 192 (1856). [Apr 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnosandra timorensis Blume -- Mus. Bot. 2(9-12): 192 (1856). [Apr 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pythius Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pythius dulcis Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pythius epithymoides Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pythius fuscata Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pythius obtusata Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Quadrasia Elmer & Elmer -- Leaflets Philipp. Obs. vii. 2656 (1915); Merrill, Enum. Philipp. Pl. ii. 430(1923), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radcliffea Petra Hoffm. & K.Wurdack -- Kew Bull. 61(2): 194. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Radcliffea smithii Petra Hoffm. & K.Wurdack -- Kew Bull. 61(2): 194 (193-197; figs. 1-2). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ramelia Baill. -- Adansonia 11: 132. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ramelia codonostylis Baill. -- Adansonia 11: 132. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ramsdenia Britton -- Mem. Torrey Bot. Club xvi. 72 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ramsdenia Britton -- Mem. Torrey Bot. Club 16: 72. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ramsdenia excisa Britton -- Mem. Torrey Bot. Club xvi. 72 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ramsdenia excisa Britton -- Mem. Torrey Bot. Club 16: 72. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ramsdenia incrustata Britton -- Mem. Torrey Bot. Club 16: 73. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ramsdenia incrustata Britton -- Mem. Torrey Bot. Club xvi. 73 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Redia Casar. -- Nov. Stirp. Bras. Dec. 51 (1842). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Redia tricocca Casar. -- Nov. Stirp. Bras. Dec. 52 (1842). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Regnaldia Baill. -- Recueil Observ. Bot. 1: 187. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Regnaldia clutioides Baill. -- Recueil Observ. Bot. 1: 188. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia Wight -- Icon. Pl. Ind. Orient. [Wight] v. 27. tt. 1903, 1904 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia affinis (Müll.Arg.) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 258 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia bailloniana Gamble -- Fl. Madras 1293 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia beddomei Gamble -- Bull. Misc. Inform. Kew 1925(8): 331. [24 Sep 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia cinerea (Müll.Arg.) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 258 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia cordifolia (Baill.) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 258 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia fimbriata Wight -- Icon. Pl. Ind. Orient. [Wight] v. 27. t. 1994 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia floribunda Wight -- Icon. Pl. Ind. Orient. [Wight] v. 27. t. 1903. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia gageana Gamble -- Bull. Misc. Inform. Kew 1925(8): 331. [24 Sep 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia glabrescens Miq. -- Fl. Ned. Ind. i. II. 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia glaucescens Miq. -- Fl. Ned. Ind. i. II. 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia gomphocarpa C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1927(7): 314. [19 Sep 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia gracilipes Miq. -- Fl. Ned. Ind. i. II. 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia gracilis Miq. -- Fl. Ned. Ind. i. II. 373. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia hakgalensis (Thwaites ex Trimen) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 258 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia hamiltoniana A.M.Cowan & Cowan -- Trees N. Bengal 117. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia latifolia Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1904. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia longiflora Gamble -- Fl. Madras 1293 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia macrocalyx Gamble -- Fl. Madras 1292 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia megacarpa Gamble -- Bull. Misc. Inform. Kew 1925(8): 332. [24 Sep 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia montana (Thwaites) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 258 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia ovalifolia Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1904. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia polyphylla Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1904. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia singalensis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 449. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia singampattiana Sebastine & A.N.Henry -- Bull. Bot. Surv. India 2: 437. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia stipulacea Gamble -- Bull. Misc. Inform. Kew 1925(8): 332. [24 Sep 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia tetrandra (Roxb.) V.Naray. -- Kanj., P. C. Kanj., De & Das, Fl. Assam iv. erratum (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reidia tetrandra (Roxb.) Das -- Fl. Assam iv. 156 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reissipa Steud. ex Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 230. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reissipa pleurandroides Steud. ex Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 230. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reutealis Airy Shaw -- Kew Bull. 20(3): 394. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reutealis trisperma (Blanco) Airy Shaw -- Kew Bull. 20(3): 395. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reverchonia A.Gray -- Proc. Amer. Acad. Arts 16: 107. 1880 [1 Sep 1880] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reverchonia A.Gray -- Proc. Amer. Acad. Arts 16: 107. 1880 [1 Sep 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reverchonia arenaria A.Gray -- Proc. Amer. Acad. Arts xvi. (1881) 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhodothyrsus Esser -- Brittonia 51(2): 177 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhodothyrsus hirsutus Esser -- Brittonia 51(2): 178 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhodothyrsus hirsutus Esser -- Brittonia 51(2): 178 (fig. 1, 4). 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhodothyrsus macrophyllus (Ducke) Esser -- Brittonia 51(2): 179 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhodothyrsus macrophyllus (Ducke) Esser -- Brittonia 51(2): 179. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhopalostylis Klotzsch ex Baill. -- Adansonia 5: 317. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhopalostylis buettnerioides Klotzsch -- Adansonia 5: 317. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhopium Schreb. -- Gen. Pl., ed. 8[a]. 2: 608. 1791 [May 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhopium citrifolium Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 150. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhyparia Hassk. -- Cat. Hort. Bog. Alt. 239 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhytis Lour. -- Fl. Cochinch. 2: 660. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhytis fruticosa Lour. -- Fl. Cochinch. 2: 660. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria Vahl -- Eclog. Amer. 1: 30, t. 4. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria sect. Podocalyx (Klotzsch) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 469. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria australis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 17. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria dressleri G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1094. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria dressleri G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1094. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria gardneriana Baill. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 468. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis Vahl -- Eclog. Amer. 1: 30, t. 4. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. divaricata (Poepp. & Endl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 467. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. gardneriana (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 468. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 468. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. latifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 28. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. laurifolia (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 468. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. longifolia (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 467. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. obovata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 468. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. pohliana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 17. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria grandis var. racemosa (Poepp. & Endl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 467. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria laurifolia Baill. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 468. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria longifolia Baill. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 467. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria loranthoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 469. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria obovata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 29. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria obovata (Müll.Arg. ex DC.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria obovata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 29 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria olivieri Philcox -- Kew Bull. 32(1): 224. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria olivieri Philcox -- Kew Bull. 32(1): 224. 1977 [14 Sep 1977] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria purpurascens Baill. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 467. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria racemosa (Poepp. & Endl.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria racemosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 28. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria racemosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 28 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria spruceana Baill. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 468. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria submembranacea Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 419. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria submembranacea Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 419. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria tomentosa Huft -- Ann. Missouri Bot. Gard. 76(4): 1078 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeria tomentosa Huft -- Ann. Missouri Bot. Gard. 76: 1078 (-1080). 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeriella Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 30 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeriella gracilis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 30 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeriella malayana M.R.Hend. -- Gard. Bull. Straits Settlem. 7: 122. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Richeriella malayana M.R.Hend. var. macrocarpa Airy Shaw -- Kew Bull. 25(3): 490. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella Müll.Arg. -- Linnaea 34: 153. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella Müll.Arg. -- Linnaea 34: 153. 1865 [Jul 11865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella barbinervis Müll.Arg. -- Linnaea 34: 154. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella haemiolandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 730. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella membranifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 306. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella membranifolia Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella myricifolia Müll.Arg. -- Linnaea 34: 154. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella oaxacana Müll.Arg. -- Linnaea 34: 154. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella peduncularis Kuntze -- Revis. Gen. Pl. 3[3]: 290. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella pedunculosa Müll.Arg. -- Linnaea 34: 153. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella pedunculosa var. grandifolia Müll.Arg. -- Linnaea 34: 154. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella ricinella Britton -- Bull. New York Bot. Gard. viii. 395 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella ricinella (L.) Britton ex P.Wilson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella ricinella Britton ex P.Wilson -- Bull. New York Bot. Gard. 8: 395. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella sylvestris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 730. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella triloba Müll.Arg. -- Linnaea 34: 153. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella vaseyi J.M.Coult. & Fisher. -- Bot. Gaz. 17: 351. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinella vaseyi J.M.Coult. & Fisher -- Bot. Gaz. 17: 351. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Riciniocarpus grisebachianus Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos Desf. -- M?moires du Mus?um d'Histoire Naturelle 3 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos Desf. -- Mém. Mus. Hist. Nat. 3: 459. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos Desf. -- Mém. Mus. Hist. Nat. 3: 459, t. 22. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sect. Anomodiscus Müll.Arg. -- Linnaea 34(1): 59. 1865 [Mar 1865]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sect. Anomodiscus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sect. Apetalidion Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sect. Bertya F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sect. Euricinocarpus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sect. Polystaphylos Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sect. Ricinocarpos Desf. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sect. Scissistylus Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos bowmanii F.Muell. -- Fragm. (Mueller) 1(8): 181. 1859 [Nov 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos bowmanii F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos bowmanii var. albus Maiden & Betche -- Proceedings of the Linnean Society of New South Wales 23(1) 1898 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos bowmanii var. bowmanii F.Muell. -- Proceedings of the Linnean Society of New South Wales 23(1) 1898 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos bowmanii var. genuinus Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos bowmanii var. planus Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos brevis R.J.F.Hend. & Mollemans -- Austrobaileya 7(3): 399 (-401; fig. 1, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos canianus Halford & R.J.F.Hend. -- Austrobaileya 7(3): 401 (-402; fig. 2, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos crispatus Halford & R.J.F.Hend. -- Austrobaileya 7(3): 402 (404-406; fig. 3, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos cyanescens Mull.Arg. -- Linnaea 34 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos cyanescens Müll.Arg. -- Linnaea 34: 60. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos diversifolius (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos glaucus Endl. -- Enumeratio Plantarum ... Huegel 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos glaucus Endl. -- Enum. Pl. [Endlicher] 18. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos glaucus var. cyanescens (Mull.Arg.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos glaucus var. genuinus Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos glaucus var. glaucus Endl. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos glaucus var. jasminoides Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos glaucus var. undulatus (Lehm.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos gloria-medii J.H.Willis -- Muelleria 3(2) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos gloria-medii J.H.Willis -- Muelleria 3(2): 95. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos graniticus Halford & R.J.F.Hend. -- Austrobaileya 7(3): 410 (-412; fig. 4, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos ledifolius F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos ledifolius F.Muell. -- Fragm. (Mueller) 1(4): 76. 1859 [Feb 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos linearifolius Halford & R.J.F.Hend. -- Austrobaileya 7(3): 413 (-416; fig. 5, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos major Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos major Müll.Arg. -- Linnaea 34: 59. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos marginatus Benth. -- Fl. Austral. 6: 73. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos marginatus Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos megalanthus Gand. -- Bulletin de la Soci?t? Botanique de France 66 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos megalocarpus Halford & R.J.F.Hend. -- Austrobaileya 7(3): 417 (-418; fig. 6, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos mitchellii Sond. -- Linnaea 28 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos mitchellii Sond. -- Linnaea 28: 563. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos muricatus Müll.Arg. -- Linnaea 34: 61. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos muricatus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos neocaledonicus S.Moore -- J. Linn. Soc., Bot. xlv. 394 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos oliganthus Halford & R.J.F.Hend. -- Austrobaileya 7(3): 418 (-420; map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos pilifer Halford & R.J.F.Hend. -- Austrobaileya 7(3): 420 (-422; fig. 7, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos pinifolius Desf. -- Mém. Mus. Hist. Nat. 3: 459, t. 22. 1817 (as "pinifolia") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos pinifolius Desf. -- M?moires du Mus?um d'Histoire Naturelle 3 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos proximus Gand. -- Bulletin de la Soci?t? Botanique de France 66 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos psilocladus Benth. -- Fl. Austral. 6: 71. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos psilocladus (Mull.Arg.) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos puberulus Baill. -- Étude Euphorb. 344. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos puberulus Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos rosmarinifolius Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos rosmarinifolius Benth. -- Fl. Austral. 6: 72. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos ruminatus Halford & R.J.F.Hend. -- Austrobaileya 7(3): 426 (-428; fig. 8, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sidifolius Baill. -- Étude Euphorb. 344. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos sidiformis F.Muell. ex Benth. -- Fl. Austral. 6: 70. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos speciosus Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos speciosus Müll.Arg. -- Flora 47: 470. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos stylosus Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos stylosus Diels -- Bot. Jahrb. Syst. 35(2-3): 335. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos tasmanicus Sond. -- Linnaea 28 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos tasmanicus Sond. & F.Muell. -- Linnaea 28: 562. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos taxifolia Klotzsch ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 47 (1913), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos trachyphyllus Halford & R.J.F.Hend. -- Austrobaileya 7(3): 429 (-430; fig. 9, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos trichophorus Müll.Arg. -- Linnaea 34: 60. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos trichophorus Mull.Arg. -- Linnaea 34 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos trichophyllus Halford & R.J.F.Hend. -- Austrobaileya 7(3): 432 (-434; fig. 10, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos tuberculatus Mull.Arg. -- Linnaea 34 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos tuberculatus Müll.Arg. -- Linnaea 34: 60. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos undulatus Lehm. -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos undulatus Lehm. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 370. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos velutinus F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos velutinus F.Muell. -- Fragm. (Mueller) 9(72): 2. 1875 [Feb 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpos verrucosus Halford & R.J.F.Hend. -- Austrobaileya 7(3): 441 (-443; fig. 11, map). 2007 [30 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus Kuntze -- Revis. Gen. Pl. 2: 615. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus Burm. ex Kuntze -- Revis. Gen. Pl. 2: 615. 1891 [5 Nov 1891] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus accedens Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus accedens Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus acuminatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus acuminatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus adenostachyus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus adenostachyus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus adenotrichus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus alnifolius (Poir.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus alnifolius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus alopecuroideus (Jacq.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (as "alopecurodes") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus alopecuroideus (Jacq.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (as "alopecurodes") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus alopecuroideus (Jacq.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (as "alopecurodes") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus alternifolius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus amblyodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus amblyodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus anemiodes Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus anemiodes Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus angatensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus angolensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus angustifolius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus angustifolius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus anisodontus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus arcianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus arcianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus aristatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus aristatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus arvensis (Poepp.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus arvensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus australis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus baillonianus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus benguelensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus berteroanus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus berteroanus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus bipartitus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus bisetosus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus bisetosus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus blancoanus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus boivinianus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus boliviensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus boliviensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus botterianus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus botterianus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brachyandrus (Baill.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brachyandrus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brachyandrus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brachycladus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brachycladus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brachystachyus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus bracteatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brasiliensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brasiliensis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brevibracteatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brevicaulis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brevicaulis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brevipes Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus brevipes Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus bullatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus bullatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus californicus (Benth.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus californicus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus callosus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus callosus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cancanus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cancanus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus capillipes (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus capillipes Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus capitatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus carolinianus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus carolinianus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus carpinifolius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus carpinifolius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus carthagenensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus carthagenensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus carthagenensis (Jacq.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus caturus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus chamaedrifolius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus chamaedrifolius (Lam.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus chorisandrus (Baill.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus chorisandrus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus ciliatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cinctus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cinctus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus claussenii Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus claussenii Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus claussenii Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus codonocalyx Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus communis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus communis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus consimilis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus conspicuus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus conspicuus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus conterminus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus conterminus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus controversus Kuntze -- Revis. Gen. Pl. 3[3]: 290. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus controversus Kuntze -- Revis. Gen. Pl. 3[3]: 290. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cordifolius (Griseb.) Kuntze -- Revis. Gen. Pl. 3[3]: 291. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cordobensis Kuntze -- Revis. Gen. Pl. 3[3]: 291. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cordobensis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 3[3]: 291. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus costaricensis Kuntze -- Revis. Gen. Pl. 2: 615. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus costaricensis Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus crenatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cuneatus Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cuneatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cuneatus (Poepp.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cunninghamii (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cunninghamii Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cuspidatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cuspidatus (Jacq.) Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus cuspidatus (Jacq.) Kuntze var. glandulosus Kuntze -- Revis. Gen. Pl. 3[3]: 291. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus deciduus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus decumbens Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus denudatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus depauperatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus depauperatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus depressinervius Kuntze -- Revis. Gen. Pl. 3[3]: 291. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus dictyoneurus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus dictyoneurus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus digyneius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus digyneius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus digynostachyus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus digynostachyus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus dimorphus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus dimorphus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus distans Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus distans Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus divaricatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus divaricatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus diversifolius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus diversifolius (Jacq.) Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus diversifolius (Jacq.) Kuntze var. leptostachyus (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus dumetorum Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus ecklonii Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus ellipticus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus ellipticus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus emirnensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus eremorum Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus eremorum (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus erythrostachyus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus erythrostachyus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus exaltatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus fallax Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus fasciculatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus firmulus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus firmulus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus forsterianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus fournieri Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus fournieri Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus frederici Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus fruticosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus fruticulosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus fruticulosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus fuscescens Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus glabratus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus glandulosus (Cav.) Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus glandulosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus gracilis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus gracilis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus gracilis Kuntze var. fruticulosus (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus gracilis Kuntze var. hirtus (Spreng.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus gracilis Kuntze var. tomentellus (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus grandidentatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus grandis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus grisebachianus Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus grisebachianus Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus havanensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus havanensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus hederaceus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus hederaceus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus hernandiifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus hernandiifolius Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus heterodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus heterodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus hispidis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus indicus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus infestus Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus infestus (Poepp.) Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus infestus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus insulanus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus integrifolius Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus irazuensis Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus irazuensis Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus jardinii Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus laevifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus laevigatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus laevigatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus lagoensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus lagoensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus lanceolatus Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus langianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus langianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus languidus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus latifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus laxiflorus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus laxiflorus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus lepinei Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus leptocladus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus leptocladus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus leptopodus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus leptopodus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus leptorhachis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus leptorhachis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus liebmannii Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus liebmannii Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus lindenianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus lindenianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus lindheimeri (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus lindheimeri Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus livingstonianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus longespicatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus longespicatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus longestipularis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus longestipularis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus macrodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus macrodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus macrostachyoides (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (as "macrostachyodes") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus macrostachyoides Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus macrostachyus (Jacq.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus macrostachyus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus macrostachyus (Jacq.) Kuntze -- Revis. Gen. Pl. 2: 616, 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus malabaricus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus mandonii Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus mandonii Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus mannianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus marginatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus martianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus martianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus megalanthus Gand. -- Bull. Soc. Bot. France 66: 287, in clavi. 1920 [1919 publ. 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus melochiifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus melochiifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus membranaceus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus membranaceus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus mexicanus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus mexicanus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus microcephalus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus microcephalus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus mollis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus mollis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus monostachyus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus monostachyus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus multicaulis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus multicaulis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus nemorum (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus nemorum Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus neocaledonicus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus neogranatensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus neogranatensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus neomexicanus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus neomexicanus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus nigritianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus obscurus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus obscurus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus ocymodes Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus ocymodes Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus oliganthus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus oliganthus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus oligodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus oligodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus ornatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus oxyodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus oxyodontus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus padifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus padifolius (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus padifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus pancherianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus parvifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus parvifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus parvula Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus parvulus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus patens Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus peckoltii Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus peckoltii Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus peduncularis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus persimilis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus persimilis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus peruvianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus peruvianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus petiolaris Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus philippinensis Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus phleodes Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus phleoides (Cav.) Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus pilosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus pilosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus platyphyllus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus platyphyllus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus platyphyllus (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus plicatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus plicatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus pohlianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus pohlianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus poiretii Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus poiretii (Spreng.) Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus polymorphus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus polystachyus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus polystachyus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus portoricensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus portoricensis Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus portoricensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus proximus Gand. -- Bull. Soc. Bot. France 66: 287, in clavi. 1920 [1919 publ. 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus prunifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus prunifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus pruriens Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus pruriens Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus psilostachyus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus pubiflorus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus purpurascens Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus purpurascens Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus radians Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus radians Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus radicans Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus radicans Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus redelianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus reflexus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus reflexus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus repandus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus reticulatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus rhombifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus rhombifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus richardianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus riedelianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus rivularis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus roettlerodes Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus ruizianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus ruizianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus salicifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus salicifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus samydifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus samydifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus scabrosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus scabrosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus scandens (Benth.) Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus scandens Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus schiedeanus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus schiedeanus (Schltdl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus schiedeanus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus schlechtendalianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus schlechtendalianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus schlumbergeri Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus schlumbergeri Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus segetalis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus seminudus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus seminudus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus senensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus senilis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus senilis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus setosus (A.Rich.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus setosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus setosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus sidifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus sidifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus sonderianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus spachianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus spiciflorus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus stipulaceus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus strictus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus strictus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus subtomentosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus subtomentosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus subvillosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus subvillosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus tarapotensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus tarapotensis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus tenuifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus tenuirameus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus tenuis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus tomentosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus tomentosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus tricholobus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus tricholobus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus trilobus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus trilobus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus unibracteatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus unibracteatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus urostachyus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus urostachyus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus urticifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus urticifolius Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus vagans Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus vagans Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus vahlianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus velameus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus velameus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus villicaulis Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus villosus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus villosus Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus villosus (Jacq.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus villosus Kuntze var. grandifolius Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus villosus Kuntze var. intermedius (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus villosus Kuntze var. intermedius Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus virgatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus virgatus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus virginicus (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus virginicus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus virginicus Kuntze -- Revis. Gen. Pl. 2: 615. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus weddellianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus weddellianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus welwitschianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus wilkesianus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus zambesicus Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus zeyheri Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinocarpus zollingeri Kuntze -- Revis. Gen. Pl. 2: 617. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron Müll.Arg. -- Flora 47: 533. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron africanum Müll.Arg. -- Flora 47: 533. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron gracilius Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xii. 516 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron heudelotii Pierre ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 46 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron heudelotii (Baill.) Pierre ex Heckel -- Ann. Inst. Colon. Marseille 5(2): 40. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron heudelotii (Baill.) Pierre ex Heckel subsp. africanum (Müll.Arg.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 31: 398. 1961

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron heudelotii (Baill.) Pierre ex Heckel var. tomentellum (Hutch. & E.A.Bruce) Radcl.-Sm. -- Kew Bull. 27(3): 507. 1972 [15 Dec 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron rautanenii Schinz -- Bull. Herb. Boissier vi. 744. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron schliebenii Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xii. 516 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron staudtii Pax -- Bot. Jahrb. Syst. 23(4): 532. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron tomentellum Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1931(5): 270. [14 May 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinodendron viticoides Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xii. 517 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinoides Tourn. ex Moench -- Methodus (Moench) 286 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinoides Moench -- Methodus (Moench) 286. 1794 [4 May 1794] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinoides Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 435 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinoides Gagnebin -- Acta Helv. Phys.-Math. 2: 60. 1755 [Feb 1755] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinoides Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinoides americana Garsault -- Fig. Pl. Med. 1: t. 67. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 51. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 784. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinoides tinctoria Moench -- Methodus (Moench) 286 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus africanus Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus americanus Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus angulatus Thunb. -- Diss. Ricin. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus apelta Lour. -- Fl. Cochinch. 2: 585. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus armatus Andrews -- Bot. Repos. t. 430. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus atropurpureus hort. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 126 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus badius Rchb. -- Iconogr. Bot. Exot. 2: 21, t. 154. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus borboniensis hort. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 126 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus cambodgensis Benary -- Gartenflora xxxvi. (1887) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus chinensis Thunb. -- Diss. Ricin. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. aegyptiacus (G.Popova) Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 40 (1980):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis var. americanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1017. 1866 [late Aug 1866] Described from cultivated material (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. armatus (Andrews) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (as "ß R. armatus")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis var. brasiliensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 421, t. 60. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. brevinodis Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 32 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. glaucus G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 37 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis var. glaucus (Hoffmanns.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. griseofolius Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 36 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis var. hybridus (Besser) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. indehiscens Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 33 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. subsp. indicus G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 35 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. japonicus G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 35 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. krappa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (as "e R. Krappa") ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis var. leucocarpus (Bertol.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1018. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. macrocarpus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (as "? R. macrocarpus") ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis var. macrophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. mexicanus (G.Popova) Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 40 (1980):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. microspermus Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 31 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. minor (Mill.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (as "? R. minor")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. nanus Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 38 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. roseus G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 31 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. subsp. ruderalis G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 38 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. subsp. sinensis G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 34 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. spontaneus G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 39 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis var. subpurpurascens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. undulatus (Besser) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (as "d R. undulatus")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. violaceocaulis Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 34 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis var. viridis (Willd.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus communis L. var. viridis G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 32 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus compactus C.Huber -- Cat. Printemps 1865 [Huber] 8. 1865 [Jan 1865] ; cf. D.J. Mabberley in Taxon, 34(3): 451. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus dicoccus Roxb. -- Fl. Ind. iii. 690. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus digitatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 26. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus dioicus Wall. -- Numer. List [Wallich] n. 7828. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus dioicus Cheval. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus dioicus G.Forst. -- Fl. Ins. Austr. 67. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus dioicus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 690. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus europaeus T.Nees -- Gen. Fl. Germ. [T. Nees] Monochl. t. 38. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus floribundus Reinw. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 962. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus furfuraceus Wall. -- Numer. List [Wallich] n. 7805. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus gibsonii not_stated -- Gard. Chron. (1877) II. 692. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus giganteus hort. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 126 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus glaucus Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 199. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus glaucus Hoffmanns. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus globosus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 567. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus hybridus Besser -- Cat. Hort. Crem. (1816) Suppl. ii. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus hybridus Besser (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus inermis Mill. -- Gard. Dict., ed. 8. n. 6. 1768; Jacq. Misc. 2: 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus inermis Wall. -- Numer. List [Wallich] n. 7806. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus integrifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 567. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus japonicus Thunb. -- Diss. Ricin. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus jarak Thunb. -- Fl. Javan. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus krappa Hort.Berol. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus laevis DC. -- Not. Jard. Genev. i. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus lanceolatus Thouars ex Baill. -- Recueil Observ. Bot. 1: 255. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus leucocarpus Bertol. -- in Giorn. Arcad. xxi. (1824) 192 [bis]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus leucocarpus Bertol. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus lividus Jacq. -- Misc. Austriac. [Jacquin] ii. 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus macrocarpus hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus macrocarpus Popova -- Fl. Cult. Pl., USSR, ed. Vavilov et al. VII. (Oleiferous Plants) 278 (1941),rossice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus macrophyllus Bertol. -- in Giorn. Arcad. xxi. (1824) 192 [bis]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus mappa Wall. -- Numer. List [Wallich] n. 7810. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus mappa L. -- Herb. Amboin. (Linn.) 14. 1754 [11 May 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus mappa L. -- Herb. Amboin. (Linn.) 14. 1754 [11 May 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus mappa Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 690. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus medicus Forssk. -- Fl. Aegypt.-Arab. 164. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus medius J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1615. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus megalosperma Delile -- Cent. Pl. Meroe 89. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus metallicus hort. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 126 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus microcarpus Popova -- Fl. Cult. Pl., USSR, ed. Vavilov et al. VII. (Oleiferous Plants) 287 (1941),rossice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus minor Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus montanus Wall. -- Numer. List [Wallich] n. 7727. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus morifolius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 25 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus nanus Balb. -- Cat. Hort. Bot. Taurin. (1813) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus obermanni hort. ex Groenland -- Rev. Hort. [Paris]. Ser. IV, vii. (1858) 601. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus odoratus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 26. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus paniculatus Link & Otto ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus peltatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 25. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus perennis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus persicus Popova -- Bull. Applied Bot., Leningrad 1926, xvi. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus pictus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 26. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus portoricensis Juss. ex Baill. -- Étude Euphorb. 314. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus pulchellus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 26 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus purpurascens Bertol. -- Misc. Bot. (Bertol.) ix. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus ruber Miq. -- Fl. Ned. Ind. i. II. 390 (1859). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus rugosus Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus rutilans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1017, in syn. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus salicinus Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus sanguineus hort. ex Groenland -- Rev. Hort. [Paris]. Ser. IV, vii. (1858) 601. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus scaber Bertol. ex Moris -- Stirp. Sard. Elench. 1: 41. 1827 [Apr or later 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus speciosus Burm.f. -- Fl. Ind. (N. L. Burman) 207 (err. typ. 307). 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus spectabilis Blume -- Bijdr. Fl. Ned. Ind. 12: 623. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus tanarius Lour. -- Fl. Cochinch. 2: 584. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus tanarius L. -- Herb. Amboin. (Linn.) 14. 1754 [11 May 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus tanarius L. -- Herb. Amboin. (Linn.) 14. 1754 [11 May 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus tomentosus Thunb. -- Diss. Ricin. 6 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus tomentosus Gaudich. -- Voy. Uranie [Freycinet] 489, t. 116. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus trilobus Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 108. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus trilobus Thunb. -- Diss. Ricin. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus tunisensis Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 340. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus undulatus Besser -- Cat. Hort. Bot. Krzem. (1811) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus urens Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus viridis Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus viridis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 564. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus vulgaris Garsault -- Fig. Pl. Med. 1: t. 66. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 50. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 784. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus vulgaris Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus zanzibarensis hort. -- ex Illustr. Hortic. xli. (1894) 99, fig. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricinus zanzibarinus Popova -- Fl. Cult. Pl., USSR, ed. Vavilov et al. VII. (Oleiferous Plants) 292 (1941),rossice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Riseleya Hemsl. -- Journ. Bot. 1917, lv. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Riseleya griffithii Hemsl. -- Journ. Bot. 1917, lv. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ritchieophyton Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 13, 114, in adnot. (1910); et in Engl. Pflanzenreich Euphorb.-Cluyt. 44, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rivinoides Afzel. ex Prain -- in Ann. Bot. 1911, xxv. 606, in syn.:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rockinghamia Airy Shaw -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rockinghamia Airy Shaw -- Kew Bull. 20(1): 29. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rockinghamia angustifolia (Benth.) Airy Shaw -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rockinghamia angustifolia (Benth.) Airy Shaw -- Kew Bull. 20(1): 29. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rockinghamia brevipes Airy Shaw -- Kew Bull. 31(2): 389. 1976 [11 Aug 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rockinghamia brevipes Airy Shaw -- Kew Bulletin 31 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rodschiedia Dennst. -- Schlüssel Hortus Malab. 31 (1818). [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rodschiedia serrata Dennst. -- Schlüssel Hortus Malab. 31 (1818). [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 13, 147. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia Spreng. -- Systema Vegetabilium 3 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia bowmanii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia bowmanii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia buxifolia Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia cyanescens Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia cyanescens (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia glauca Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia glauca (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia ledifolia (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia ledifolia Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia major Kuntze -- Revis. Gen. Pl. 2: 618. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia major (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia marginata (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia marginata Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia muricata (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia muricata Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia pinifolia (Desf.) Spreng. -- Systema Vegetabilium 3 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia pinifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 147. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia psiloclada (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia psiloclada Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia rosmarinifolia Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia rosmarinifolia (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia speciosa Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia speciosa (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia trichophora (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia trichophora Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia tuberculata Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia tuberculata (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia velutina (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeperia velutina Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roigia Britton -- Mem. Torrey Bot. Club xvi. 73 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roigia Britton -- Mem. Torrey Bot. Club 16: 73. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roigia comosa Britton -- Mem. Torrey Bot. Club xvi. 73 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roigia comosa Britton -- Mem. Torrey Bot. Club 16: 73. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Romanoa tamnoides (A.Juss.) Radcl.-Sm. -- Kew Bull. 34(3): 589. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Romanoa tamnoides (A.Juss.) Radcl.-Sm. var. sinuata (Ule) Radcl.-Sm. -- Kew Bull. 34(3): 589. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Romovia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1134, in syn., sphalm. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ronnowia Buc'hoz -- Pl. Nouv. Decouv. [6] t. 4. 1779 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ronnowia Buc'hoz -- Pl. Nouv. Decouv. 6. t. 4 (1779). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ronnowia domingensis Buc'hoz -- Pl. Nouv. Decouv. 6. t. 4 (1779). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera Willd. -- Gött. J. Naturwiss. 1(Heft 1): 7. 1797 [ca. Jun 1797] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera Willd. -- in Goett. Journ. Wiss. i. (1797) 7. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera Roxb. -- Pl. Coromandel 2(3): 36. 1802 [Apr 1802] ; t. 168 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera acuminata A.Juss. -- Euphorb. Gen. 33. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera acuminata Baill. -- Étude Euphorb. 426. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera acutifolia Hassk. -- Cat. Hort. Bog. Alt. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera affinis Baill. -- Étude Euphorb. 424. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera affinis Hassk. -- Flora 25(2, Beibl.): 41. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera alba Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 829. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera albicans Moritzi ex Rchb.f. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera albicans Hassk. -- Cat. Hort. Bog. Alt. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera angulata Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 124. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera aurantiaca Hook. & Arn. -- Bot. Beechey Voy. 270. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera aureopunctata Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 122. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera barbata Wall. -- Numer. List [Wallich] n. 7822. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera bifaria Wall. -- Numer. List [Wallich] n. 7981. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera blumeana Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 124. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera blumei Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 486. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera borneensis Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 125. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera brasiliensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 877. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera calcosa Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 125. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera cantoniensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 878. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera chinensis A.Juss. -- Euphorb. Gen. 33. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera cochinchinensis K.Koch -- Hort. Dendrol. 87, No. 1. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera congesta Wall. -- Numer. List [Wallich] n. 7981 B. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera cordifolia Benth. -- Fl. Hongk. 307. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera dentata Baill. -- Recueil Observ. Bot. 1: 69. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera diadena Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 125. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera dicocca Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 829. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera digyna (Wight) Thwaites -- Enum. Pl. Zeyl. [Thwaites] 273. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera dioica Baill. -- Étude Euphorb. 423. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera dioica Roxb. ex Wall. -- Numer. List [Wallich] n. 7827 A. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera discolor F.Muell. -- Collection of Northern Woods in the New South Wales, London Exhibition 1862 No. 82. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera discolor F.Muell. ex Benth. -- Fl. Austral. 6: 143. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera dispar Blume -- Bijdr. Fl. Ned. Ind. 12: 608. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera dispar Moritzi -- Syst. Verz. Zoll. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera eglandulosa Zipp. ex Span. -- Linnaea 15: 348, nomen. (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera eriocarpa Thwaites -- Enum. Pl. Zeyl. [Thwaites] 273. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera fasciculata Wall. -- Numer. List [Wallich] n. 7981 B. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera ferruginea Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 828. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera flavigutta Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 453. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera floribunda Hassk. -- Cat. Hort. Bog. Alt. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera furetiana Baill. -- Étude Euphorb. 426, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera fuscescens Thwaites -- Enum. Pl. Zeyl. [Thwaites] 273. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera gigantea Rchb.f. & Zoll. ex Kurz -- in Tijdschr. Nederl. Ind. xxvii. (1864) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera glaberrima Hassk. -- Flora 25(2, Beibl.): 41. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera glauca Hassk. -- Flora 25(2, Beibl.): 41. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera hamosa Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1894) 1147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera hexandra Roxb. -- Hort. Bengal. [105]; Fl. Ind. iii. 829. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera hispida Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxiv. (1864) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera hookeriana Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 124. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera hoperiana Blume ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 953. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera indica Willd. -- in Goett. Journ. Wiss. i. (1797) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera inophyllum Endl. -- Ann. Wiener Mus. Naturgesch. i. (1836) 183. t. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera integrifolia Wall. -- Numer. List [Wallich] n. 7810 F. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera japonica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 878. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera javanica Hassk. -- Flora 25(2, Beibl.): 41. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera korthalsii Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 124. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera laccifera Voigt -- Hort. Suburb. Calcutt. 157. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera lambertiana Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 125. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera lanceolata Wall. -- Numer. List [Wallich] n. 7981. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera lappacea Wall. -- Numer. List [Wallich] n. 7845. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera longestipulata Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera longifolia Rchb.f. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera macrostachya Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 454. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera manilensis Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 184 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera mappoides Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 122. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera miqueliana Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 124. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera mollis Wall. -- Numer. List [Wallich] n. 7839. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera mollissima Wall. -- Numer. List [Wallich] n. 7825. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera moluccana Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 122. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera montana B.Heyne ex Wall. -- Numer. List [Wallich] n. 7833A. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera montana B.Heyne ex Wall. -- Numer. List [Wallich] n. 7833A. 1847 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera moritziana Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 125. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera multiglandulosa Blume -- Bijdr. Fl. Ned. Ind. 12: 609. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera muricata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 273. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera nesophila F.Muell. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 183 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera oblongifolia Miq. -- Fl. Ned. Ind. i. II. 396. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera operiana Blume ex Baill. -- Étude Euphorb. 423. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera oppositifolia Thwaites -- Enum. Pl. Zeyl. [Thwaites] 273. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera oppositifolia Blume -- Bijdr. Fl. Ned. Ind. 12: 608. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera paniculata Wall. -- Numer. List [Wallich] n. 7812, 7818. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera paniculata A.Juss. -- Euphorb. Gen. 33. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera paradoxa Rchb.f. & Zoll. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 200 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera peltata Miq. -- Fl. Ned. Ind. i. II. 395. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera peltata Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1873. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera peltata Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 828. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera philippensis (Lam.) Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 124. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera punctata A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 877. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera pycnostachys F.Muell. -- Fragm. (Mueller) 4(29): 138. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera repanda Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 124. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera rhombifolia Thwaites -- Enum. Pl. Zeyl. [Thwaites] 272. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera rhynchophylla Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 454. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera ricinoides A.Juss. -- Euphorb. Gen. 33. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera rufidula Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 453. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera rusciflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 878. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera scabrifolia A.Juss. -- Euphorb. Gen. 111. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera scandens Span. -- Linnaea 15: 348. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera schimperi Hochst. & Steud. -- Flora 24(1, Intelligenzbl.): 21. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera sebifera Crevost -- Bull. Écon. Indochine 1917, n. s. xix. 604. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera spathulata Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 228, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera spathulata Pancher ex Baill. -- Adansonia 2: 222. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera sphaerocarpa Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 454. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera stipulosa Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 125. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera stylaris Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 125. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera subfalcata Rchb.f. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera subpeltata Baill. -- Étude Euphorb. 423. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera suffruticosa Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7843. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera tanarius Hassk. -- Cat. Hort. Bog. Alt. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera tetracocca Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 826. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera thwaitesii Baill. -- Étude Euphorb. 426. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera tiliifolia Blume -- Bijdr. Fl. Ned. Ind. 12: 607. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera tinctoria Roxb. -- Pl. Coromandel 2(3): 36, t. 168. 1802 [Apr 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera tinctoria Roxb. -- Plants of the Coast of Coromandel 1802 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera tokbrai Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 122. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera tomentosa Hassk. -- Cat. Hort. Bog. Alt. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera trinervis Zipp. ex Span. -- Linnaea 15: 348. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera urandra Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 229. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera viscida Blume -- Bijdr. Fl. Ned. Ind. 12: 608. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera zippelii Hassk. -- Cat. Hort. Bog. Alt. 238. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera zollingeri Scheff. -- Ann. Mus. Bot. Lugduno-Batavi 4: 125. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rottlera zollingeriana Miq. -- Fl. Ned. Ind. i. II. 394 (Xylosmatis Sp. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rubina Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 3. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ryparia Blume -- Fl. Javae Praef., 8 (1828). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ryparia caesia Blume ex Baill. -- Étude Euphorb. 339. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ryparia dubia Blume ex Baill. -- Étude Euphorb. 339. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia Baill. -- Adansonia 1: 53. 1860 [1 Oct 1860] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia Baill. -- Recueil Observ. Bot. 1: 53. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia brachysepala (Müll.Arg.) Secco -- Acta Amazonica Supl. 15(1-2): 82, 85. 1985 [Jun ? 1985]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia gardenioides Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 168, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia racemosa Baill. -- Recueil Observ. Bot. 1: 54. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia racemosa Baill. var. brachysepala Müll.Arg. -- Flora 47(33): 516. 1864 [25 Oct 1864]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia racemosa Baill. var. ligularis Müll.Arg. -- Flora 47(33): 516. 1864 [25 Oct 1864]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia racemosa Baill. var. macrocarpa Müll.Arg. -- Flora 47(33): 516. 1864 [25 Oct 1864]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia racemosa Baill. var. microsepala Müll.Arg. -- Flora 47(33): 517. 1864 [25 Oct 1864]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia tafelbergii Croizat -- Bull. Torrey Bot. Club lxxv. 404 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sagotia tafelbergii Croizat -- Bull. Torrey Bot. Club 75: 404. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saipania Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 28. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saipania glandulosa Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 28. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sajorium Endl. -- Gen. Pl. [Endlicher] suppl. 3: 98. 1843 [Oct 1843] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sajorium Endl. -- Gen. Pl. [Endlicher] Suppl. 3: 98. 1843 [Oct 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sajorium africanum Baill. -- Étude Euphorb. 483. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sajorium corniculatum Baill. -- Étude Euphorb. 484. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sajorium corniculatum D.Dietr. -- Syn. Pl. [D. Dietrich] v. 331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sajorium tamnoides Baill. -- Étude Euphorb. 484. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sajorium volubile Baill. -- Étude Euphorb. 483. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Samaropyxis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 464. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Samaropyxis elliptica Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 465. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sampantaea Airy Shaw -- Kew Bull. 26(2): 328. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sampantaea amentiflora (Airy Shaw) Airy Shaw -- Kew Bull. 26(2): 328. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sandwithia Lanj. -- Bull. Misc. Inform. Kew 1932(4): 184. [13 Jun 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sandwithia Lanj. -- Bull. Misc. Inform. Kew 1932(4): 184. [13 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sandwithia guyanensis Lanj. -- Bull. Misc. Inform. Kew 1932(4): 185, figs. 1, 2. [13 Jun 1932] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sandwithia guyanensis Lanj. -- Bull. Misc. Inform. Kew 1932(4): 185. [13 Jun 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sandwithia heterocalyx Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 4: 179, figs. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sandwithia heterocalyx Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 4(2): 179. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sankowskya P.I.Forst. -- Austrobaileya 4(3): 329 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sankowskya stipularis P.I.Forst. -- Austrobaileya 4(1) 1995 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sankowskya stipularis P.I.Forst. -- Austrobaileya 4(3): 331 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapiopsis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapiopsis Müll.Arg. -- Linnaea 32: 84. 1863

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapiopsis cremostachys Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium P.Browne -- Civ. Nat. Hist. Jamaica 338. 1756 [10 Mar 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium P.Browne -- Civ. Nat. Hist. Jamaica 338. 1756 [10 Mar 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium P.Browne -- The Civil and Natural History of Jamaica 1756 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium Jacq. -- Enum. Syst. Pl. 9, 31. 1760 [Aug-Sep 1760] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium Jacq. -- Select. Stirp. Amer. Hist. 249 (1763). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium acetosella Milne-Redh. -- Hooker's Icon. Pl. 32: t. 3199. 1933 [May 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium acetosella Milne-Redh. var. elatius Radcl.-Sm. -- Kew Bull. 39(4): 794. 1984 [25 Oct 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium acetosella Milne-Redh. var. lineare J.Léonard -- Bull. Jard. Bot. État Bruxelles 31(3): 405. 1961

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium acuparium Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium acuparium var. petiolare (Müll.Arg.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 62. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium acuparium var. stenophyllum (Müll.Arg.) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 62. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium acutifolium Benth. -- Pl. Hartw. [Bentham] 90. 1842 [Jan 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium adenodon Griseb. -- Pl. Wright. (Grisebach) 1: 160. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aereum Klotzsch ex Müll.Arg. -- Linnaea 32: 119. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium africanum Kuntze -- Revis. Gen. Pl. 3[3]: 293. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium alainianum P.T.Li -- Guihaia 14(2): 130, nom. nov. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium alainianum P.T.Li (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium albomarginatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 203 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium albomarginatum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 203. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium allenii Huft -- Phytologia 63: 441. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium allenii Huft -- Phytologia 63(6): 441 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium anadenum Pittier -- Contr. U.S. Natl. Herb. 12: 164, pl. 11. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium anadenum Pittier -- Contr. U.S. Natl. Herb. xii. 164 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium angulatum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 191 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium angulatum Klotzsch ex Pax -- Pflanzenr. (Engler) [Heft 52], 4, Fam. 147, pt. 5: 191. 1912 In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium angustifolium Alain -- Revista Soc. Cub. Bot. 10: 27. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium angustifolium Alain -- in Rev. Soc. Cubana Bot. x. 27 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium annuum Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 201. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium annuum var. dentatum Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium appendiculatum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 196, 214. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium appendiculatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 214 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aquifolium J.Sm. -- Proceedings of the Linnean Society of London 1 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aquifolium J.Sm. -- Proc. Linn. Soc. London 1: 41. 1839 [17 Dec 1839] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium argutum Huber -- Bull. Herb. Boissier Ser. II. vi. 439 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium argutum Huber -- Bull. Herb. Boissier ser. 2, 6: 439, fig. 31. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium armatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 244 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium atrobadiomaculatum F.P.Metcalf & S.K.Lee -- Acta Phytotax. Sin. v. 128 (1956), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium atrobadiomaculatum F.P.Metcalf -- Lingnan Sci. J. 10: 490. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aubletianum Huber -- Bull. Herb. Boissier ser. 2, 6: 362. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aubletianum (Müll.Arg.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aubletianum Huber -- Bull. Herb. Boissier Ser. II. vi. 362 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aubrevillei Leandri -- Bull. Soc. Bot. France 81: 449. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aucuparium Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aucuparium Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 572. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aucuparium Jacq. -- Select. Stirp. Amer. Hist. 249. 1763 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aucuparium Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aucuparium Jacq. -- Enum. Syst. Pl. 21. 1760 [Aug-Sep 1760] ; Select. Stirp. Amer. Hist. 249 (1763) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aucuparium Hemsl. var. hippomane (G.Mey.) Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aucuparium Jacq. var. moritzianum Pittier -- Contr. U.S. Natl. Herb. 20: 128. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aucuparium Hemsl. var. moritzianum (Klotzsch ex Seem.) Pittier (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium aureum H.Buek -- Prodr. [A. P. de Candolle] Index, 4: 364, sphalm. 1874 [Jul-Aug 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium baccatum Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 694. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium balansae Parodi -- Anales Soc. Ci. Argent. xi. (1881) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium berberifolium hort. ex Meisn. -- Prodr. [A. P. de Candolle] 15(2.2): 907. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. -- Linnaea 32: 116. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. -- Linnaea 32(1): 116. 1863 [Mar 1863] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. f. angustifolium Müll.Arg. -- Linnaea 32: 117. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. aubletianum Müll.Arg. -- Linnaea 32: 117. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. aucuparium (Jacq.) Müll.Arg. -- Linnaea 32: 119. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. bogotense (Huber) Monach. -- Bull. Torrey Bot. Club 67: 772. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. [infrasp.unranked] brevifolium Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. cuneatum Müll.Arg. -- Linnaea 32: 117. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. hamatum Müll.Arg. -- Linnaea 32: 116. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. intercedens (Müll.Arg. ex Mart.) Chodat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. klotzschianum Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. lanceolatum Müll.Arg. -- Linnaea 32: 118. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. longifolium (Müll.Arg.) Chodat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. f. longifolium Müll.Arg. -- Linnaea 32: 118. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. f. longissima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 676. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. meyerianum Müll.Arg. -- Linnaea 32: 116. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. f. minus Müll.Arg. -- Linnaea 32: 117. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. moritzianum (Klotzsch ex Seem.) Müll.Arg. -- Linnaea 32: 119. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. nitidum Monach. -- Bull. Torrey Bot. Club 67: 771. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. f. oblongatum Müll.Arg. -- Linnaea 32: 117. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. [infrasp.unranked] oblongatum Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. f. oblongifolium Müll.Arg. -- Linnaea 32: 117. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. obovatum Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. f. obovatum Müll.Arg. -- Linnaea 32: 117. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. oligoneurum (K.Schum. & Pittier) Monach. -- Bull. Torrey Bot. Club 67: 772. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. pallidum Müll.Arg. -- Linnaea 32: 116. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. f. pavonianum Müll.Arg. -- Linnaea 32: 116. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. salicifolium (Kunth) Müll.Arg. -- Linnaea 32: 119. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. sellowianum Müll.Arg. -- Linnaea 32: 118. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. serratum Müll.Arg. -- Linnaea 32: 118. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. f. squarrosum Müll.Arg. -- Linnaea 32: 118. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. squarrosum Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. stenophyllum Müll.Arg. -- Linnaea 32: 119. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biglandulosum Müll.Arg. var. sulciferum (Pittier) Monach. -- Bull. Torrey Bot. Club 67: 772. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biloculare Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 221 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biloculare (S.Watson) Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 221. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium biloculare var. amplum I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1077. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bingerium Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 572. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bingyricum Roxb. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1216. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bodenbenderi Kuntze -- Revis. Gen. Pl. 3[3]: 292. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bodenbenderi Kuntze -- Revis. Gen. Pl. 3[3]: 292. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bogotense Huber -- Bull. Herb. Boissier Ser. II. vi. 355 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bogotense Huber -- Bull. Herb. Boissier ser. 2, 6: 355. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bolanderi Kuntze ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 225 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bolivianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 221 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bolivianum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 221. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bourgeaui Croizat -- J. Arnold Arbor. xxiv. 171 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bourgeaui Croizat -- J. Arnold Arbor. 24: 171. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium brasiliense Spreng. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 256 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium brownei Banks ex Griseb. -- Fl. Brit. W.I. [Grisebach] 49. 1859 [Dec 1859] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium buchii Urb. -- Ark. Bot. 20A(15): 65. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium buchii Urb. -- Ark. Bot. 20A, no. 15: 65. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium bussei Pax -- Bot. Jahrb. Syst. 33(2): 284. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium caribaeum Urb. -- Symb. Antill. (Urban). 3(2): 308. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium caribaeum Urb. -- Symb. Antill. (Urban). 3(2): 308. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium carterianum J.Léonard -- Bull. Jard. Bot. État Bruxelles 29: 146. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cassinefolium Tausch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 183 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium caudatum Pittier -- Contr. U.S. Natl. Herb. 20: 127. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium caudatum Pittier -- Contr. U.S. Natl. Herb. xx. 127 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium chihsinianum S.K.Lee -- Acta Phytotax. Sin. v. 121 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cicatricosum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 203. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cicatricosum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 203 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ciliatum Hemsl. -- Hooker's Icon. Pl. 27: t. 2683. 1901 [Feb 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ciliatum Hemsl. in Hook. -- Hooker's Icon. Pl. 27: pl. 2683. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cladogyne Hutch. -- Bull. Misc. Inform. Kew 1912(5): 224. [4 Jul 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cladogyne Hutch. -- Bull. Misc. Inform. Kew 1912(5): 224. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium claussenianum Huber -- Bull. Herb. Boissier Ser. II. vi. 436 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium claussenianum Huber -- Bull. Herb. Boissier ser. 2, 6: 436, fig. 29. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium claussenianum (Müll.Arg. ex Mart.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cochinchinense Kuntze -- Revis. Gen. Pl. 3[3]: 293. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium contortum Croizat -- J. Arnold Arbor. 26: 193. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium contortum Croizat -- J. Arnold Arbor. xxvi. 193 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cordifolium Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 693. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cornutum Pax -- Bot. Jahrb. Syst. 19(1): 114. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium crassifolium Elmer -- Leafl. Philipp. Bot. ii. 485 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cremostachyum I.M.Johnst. -- Contr. Gray Herb. 68: 91. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cremostachyum I.M.Johnst. -- Contr. Gray Herb. 68: 91. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cuatrecasasii Croizat -- J. Arnold Arbor. xxiv. 172 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cuatrecasasii Croizat -- J. Arnold Arbor. 24: 172. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cubense Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 77. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cubense Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 77 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cuneatum Griseb. -- Fl. Brit. W.I. [Grisebach] 49. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cupuliferum Hemsl. -- Hooker's Icon. Pl. 27:pl. 2679. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium cupuliferum Hemsl. -- Hooker's Icon. Pl. 27: t. 2679. 1901 [Feb 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium curupita Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 6: 207, nomen. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium dacdece Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7965. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium dalzielii Hutch. -- Bull. Misc. Inform. Kew 1917(6): 234. [6 Nov 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium daphnoides Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium daphnoides Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium decipiens P.Preuss -- Exped. C.-Sudamer. 386. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium dichotomum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 184 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium dichotomum Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 184. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium discolor Müll.Arg. -- Linnaea 32: 121. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium discolor Müll.Arg. var. wenhsienensis S.B.Ho -- Fl. Tsinling. 1(3): 451, 180. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium diversifolium Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 241 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium dolichostachys K.Schum. -- Pflanzenr. (Engler) 4, Fam. 147, v: 233. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium dolichostachys K.Schum. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 233 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium drummondii Jacques -- L'Horticulteur Universel 5 1844 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium drummondii Jacques -- in Lem. Hort. Univ. (1844) 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium duckei Huber ex Huft -- Phytologia 63: 442. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium duckei Huber ex Huft -- Phytologia 63(6): 442 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium eglandulosum Ule -- Karst. & Schenck, Vegetationsbilder iv. sub tt. 3-4 (1906), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium eglandulosum Ule -- Bot. Jahrb. Syst. 35(5): 673. 1905 [18 Apr 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium eglandulosum Ule -- Bot. Jahrb. Syst. 35(5): 673. 1905 [18 Apr 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ellipticum Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 253 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium endlicherianum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 228 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium erythrospermum Müll.Arg. -- Linnaea 32: 119. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium eugeniifolium Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7971. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium faradianense Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 247 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium fendleri Hemsl. -- Hooker's Icon. Pl. 29: sub t. 2888. 1909 [Jun 09] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium fendleri Hemsl. in Hook. -- Hooker's Icon. Pl. 29: (ser. 4, 9): under pl. 2888. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium fragile Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 202. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium fragile Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 202 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium gibertii Hemsl. -- Hooker's Icon. Pl. 29: t. 2886. 1909 [Jun 09] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium gibertii Hemsl. in Hook. -- Hooker's Icon. Pl. 29(ser. 4, 9): pl. 2886. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium giganteum Posada-Ar. -- Estudios Cientificos 220. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium giganteum Posada-Ar. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium giganteum Pittier -- Contr. U.S. Natl. Herb. xx. 128 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium giganteum Pittier -- Contr. U.S. Natl. Herb. 20: 128. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium glandulatum Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 229 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium glandulatum (Vell.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium glandulatum Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 22, 171, 229. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium glandulosum Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 423. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium glandulosum (L.) Morong -- Ann. New York Acad. Sci. 7: 227. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium glandulosum Morong -- Ann. New York Acad. Sci. vii. (1893) 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium goudotianum Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 255 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium grahamii Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1012. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium guaricense Pittier -- J. Wash. Acad. Sci. 19: 355. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium guaricense Pittier -- J. Wash. Acad. Sci. 1929, xix. 355. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium guatemalense Lundell -- Wrightia 5(4): 76 [-77]. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium guatemalense Lundell -- Wrightia 5(4): 76. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium guineense Kuntze -- Revis. Gen. Pl. 3[3]: 293. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium gymnogyne Leandri -- Bull. Soc. Bot. France 85: 532. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium haematospermum Müll.Arg. -- Linmaea 34: 217. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium haematospermum var. saltense O'Donell & Lourteig -- Lilloa 8: 586. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium haitiense Urb. -- Ark. Bot. 17, no. 7: 39. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium haitiense Urb. -- Ark. Bot. 17(7): 39. 1921 [printed 29 Nov 1921; issue date may have been somewhat later] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hamatum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 229. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hamatum (Müll.Arg.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hamatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 229 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium harrisii Urb. ex Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 236. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium harrisii Urb. -- Pflanzenr. (Engler) 4, Fam. 147, v: 236. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hasslerianum Huber -- Bull. Herb. Boissier ser. 2, 6: 448, fig. 42 bis. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hasslerianum Huber -- Bull. Herb. Boissier Ser. II. vi. 448 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hemsleyanum Huber -- Bull. Herb. Boissier Ser. II. vi. 362 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hemsleyanum Huber -- Bull. Herb. Boissier ser. 2, 6: 362. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium herbertiifolium Jacques -- in Lem. Hort. Univ. (1844) 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium herbertiifolium Jacques -- L'Horticulteur Universel 5 1844 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hexandrum Wall. -- Numer. List [Wallich] n. 7965. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hildebrandtii Pax -- Bot. Jahrb. Syst. 19(1): 116. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hippomane G.Mey. -- Prim. Fl. Esseq. 275. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hippomane Aubl. -- Pflanzenr. (Engler) 4, Fam. 147, v: 215. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hippomane G.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hookeri Hort.Calc. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 470, in syn. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium hurmais Buch.-Ham. -- Trans. Linn. Soc. London 17(2): 229. 1835 [1837 publ. 25 May 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ilicifolium Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 573. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium indicum Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 572. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium insigne (Royle) Trimen -- Syst. Cat. Fl. Pl. Ceylon 83. 1885 [Jun-Jul 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium insigne Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [Feb 1880] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium integerrimum (Hochst. ex Krauss) J.Léonard -- Bull. Jard. Bot. État Bruxelles 29: 142. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium integrifolium Splitg. ex Lanj. -- Euphorb. Surinam 176; et in Pulle, Fl. Surinam, ii (Meded.K.Ver. Kol. Inst. Amst. xxx.) 90 (1932), pro syn. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium intercedens Huber -- Bull. Herb. Boissier Ser. II. vi. 437 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium intercedens (Müll.Arg. ex Mart.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium intercedens Huber -- Bull. Herb. Boissier ser. 2, 6: 437, fig. 28. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium itzanum Lundell -- Wrightia 5(4): 77. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium itzanum Lundell -- Wrightia 5(4): 77. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ixiamasense Jabl. -- Phytologia xiv. 450 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ixiamasense Jabl. -- Phytologia 14: 450. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium izabalense Lundell -- Wrightia 5(9): 346. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium izabalense Lundell -- Wrightia 5: 346. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium jamaicense Sw. -- Adnot. Bot. 62. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium japonicum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 252 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium jenmanii Hemsl. in Hook. -- Hooker's Icon. Pl. 27: pl. 2649. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium jenmanni Hemsl. -- Hooker's Icon. Pl. 27: t. 2649. 1900 [1901 publ. May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium kerstingii Pax -- Bot. Jahrb. Syst. 43(1-2): 85. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium klotzschianum Huber -- Bull. Herb. Boissier Ser. II. vi. 438 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium klotzschianum (Müll.Arg.) Huber -- Bull. Herb. Boissier ser. 2, 6: 438, fig. 30. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium klotzschianum var. glaziovii Lanj. -- Euphorb. Surinam 46, fig. 11. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium laevifolium Thouars ex Baill. -- Étude Euphorb. 513. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium laevigatum Lam. -- Encycl. [J. Lamarck & al.] 2(2): 735. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium lanceolatum (Müll.Arg.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium lanceolatum Huber -- Bull. Herb. Boissier ser. 2, 6: 441, fig. 33. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium lanceolatum Huber -- Bull. Herb. Boissier Ser. II. vi. 441 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium lateriflorum Hemsl. -- Hooker's Icon. Pl. 27: sub t. 2680. 1901 [Feb 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium lateriflorum Hemsl. in Hook. -- Hooker's Icon. Pl. 27: pl. 2680. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium lateriflorum Merr. -- Philipp. J. Sci. 1(Suppl. 1): 83. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium latifolium Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 206 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium latifolium Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 206. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium laui Croizat -- J. Arnold Arbor. 1940, xxi. 505. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium laurifolium (A.Rich.) Griseb. -- Fl. Brit. W.I. [Grisebach] 49. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium laurocerasum Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 411. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium laurocerasum Desf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium laurocerasum Desf. var. ellipticum Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium laurocerasum Desf. var. genuinum Müll.Arg. -- Linnaea 32: 116. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium laurocerasum Desf. var. laurifolium (A.Rich.) Müll.Arg. -- Linnaea 32: 116. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium leitera Gleason -- Bull. Torrey Bot. Club 60: 364. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium leitera Gleason -- Bull. Torrey Bot. Club 1933, lx. 364. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium leonardii-crispi J.Léonard -- Bull. Jard. Bot. État Bruxelles 31: 401. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium leptadenium (Müll.Arg. ex Mart.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium leptadenium Huber -- Bull. Herb. Boissier ser. 2, 6: 436, fig. 27. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium leptadenium Huber -- Bull. Herb. Boissier Ser. II. vi. 436 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium leucogynum Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium leucospermum Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium linearifolium Hemsl. -- Hooker's Icon. Pl. 29 (ser. 4, 9): pl. 2881. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium linearifolium Hemsl. -- Hooker's Icon. Pl. 29: t. 2881. 1909 [Jun 09] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium lineatum Lam. -- Encycl. [J. Lamarck & al.] 2(2): 734. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium longifolium Huber -- Bull. Herb. Boissier Ser. II. vi. 444 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium longifolium (Müll.Arg.) Huber -- Bull. Herb. Boissier ser. 2, 6: 444, fig. 39. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium longifolium Bojer -- Hortus Maurit. 284, nomen (Quid ?). 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium longifolium (Müll.Arg.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium longipes (Müll.Arg. ex Mart.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium longipes Huber -- Bull. Herb. Boissier Ser. II. vi. 435 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium longipes Huber -- Bull. Herb. Boissier ser. 2, 6: 435, fig. 26. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium loziense Leandri -- Bull. Soc. Bot. France 85: 532. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium luzonicum Merr. -- Philipp. J. Sci. 16: 577. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium macrocarpum Müll.Arg. -- Linnaea 32: 119. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium macrophyllum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 257 (1912), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium macrophyllum Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 257. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium madagascariense (Müll.Arg.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. v. 98 (1891), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium madagascariense Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1010. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium maestrense Urb. -- Repert. Spec. Nov. Regni Veg. 28: 230. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium maestrense Urb. -- Repert. Spec. Nov. Regni Veg. 28: 230. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium mammosum Lundell -- Wrightia 5(4): 77 [-78]. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium mammosum Lundell -- Wrightia 5(4): 77. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium mannianum (Müll.Arg.) Hiern -- Cat. Afr. Pl. (Hiern) 1(4): 986. 1900 [Aug 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginata var. stenophylla (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum Müll.Arg. -- Linnaea 32: 120. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. conjungens (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. conjungens Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 224. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. grandifolium (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. grandifolium Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 224. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. intermedium (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. intermedium Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 223. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. lanceolatum Müll.Arg. -- Linnaea 32: 120. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. longifolium (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. longifolium Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 224. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum f. majus Müll.Arg. -- Linnaea 32: 120. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. obovatum Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 222. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. obovatum (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 677. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. spathulatum Müll.Arg. -- Linnaea 32: 120. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum f. stenophyllum Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum f. stenophyllum Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum f. stenophyllum Müll.Arg. -- Linnaea 32: 120. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marginatum var. stenophyllum Pax -- Pflanzenr. (Engler) 4, Fam. 147, v.224. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium marmieri Huber -- Bull. Soc. Bot. France 49: 49. 1902 ; et in Bol. Mus. Para. 3: 367 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium martii Huber -- Bull. Herb. Boissier ser. 2, 6: 448, fig. 42. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium martii Huber -- Bull. Herb. Boissier Ser. II. vi. 448 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium martii var. peruvianum J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3a): 195. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium melanostictum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 248 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium merrillianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 243 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium mexicanum Hemsl. -- Hooker's Icon. Pl. 27: t. 2680. 1901 [Feb 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium mexicanum Hemsl. in Hook. -- Hooker's Icon. Pl. 27: pl. 2680. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium microdentatum Lanj. -- Euphorb. Surinam 46, fig. 12. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium microdentatum Lanj. -- Euphorb. Surinam 46. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium moaense Alain -- Revista Soc. Cub. Bot. 10: 27. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium moaense Alain -- in Rev. Soc. Cubana Bot. x. 27 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium montanum Lanj. -- Euphorb. Surinam 47. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium montanum Lanj. -- Euphorb. Surinam 47, pl. 5. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium montevidense (Müll.Arg. ex Mart.) Klotzsch ex Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium montevidense Klotzsch ex Baill. -- Adansonia 5: 320. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium moritzianum Klotzsch -- Bot. Voy. Herald [Seemann] 3: 100. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium moritzianum Klotzsch ex Seem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium moritzianum Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium muelleri Hemsl. in Hook. -- Hooker's Icon. Pl. 29: (ser. 4, 9): pl. 2884. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium muelleri Hemsl. -- Hooker's Icon. Pl. 29: t. 2884. 1909 [Jun 09] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium myricifolium Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium myrmecophilum Croizat -- J. Arnold Arbor. xxiv. 172 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium myrmecophilum Croizat -- J. Arnold Arbor. 24: 172. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium naiguatense Pittier -- J. Wash. Acad. Sci. 19: 355. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium naiguatense Pittier -- J. Wash. Acad. Sci. 1929, xix. 355. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium nitidum Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 8-9. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium nitidum (Monach.) Lundell -- Amer. Midl. Naturalist xxix. 477 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium nitidum Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 11: 8, fig. 4, I. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium nitidum (Monach.) Lundell -- Amer. Midl. Naturalist 29: 477. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium nitidum Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 8 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium oblongifolium De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 279. 1906 [1903-1906 publ. Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium oblongifolium (Müll.Arg.) Pax -- Bot. Jahrb. Syst. 19(1): 114, in obs. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium obovatum Klotzsch ex Müll.Arg. -- Linnaea 32: 120. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium obovatum var. elliptica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 676. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium obtusatum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 224 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium obtusifolium Lam. -- Encycl. [J. Lamarck & al.] 2(2): 735. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium obtusifolium Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 65. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium obtusifolium Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium obtusilobum Müll.Arg. -- Linnaea 32: 116. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium occidentale Huber -- Bull. Herb. Boissier ser. 2, 6: 441, fig. 34. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium occidentale Huber -- Bull. Herb. Boissier Ser. II. vi. 441 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium oligoneurum K.Schum. & Pittier -- Contr. U.S. Natl. Herb. 12: 168, tab. 17. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium oligoneurum K.Schum. & Pittier -- Contr. U.S. Natl. Herb. xii. 168 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium oppositifolium Klotzsch ex Baill. -- Étude Euphorb. 513. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ovalifolium Lundell -- Wrightia 5(4): 78. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ovalifolium Lundell -- Wrightia 5(4): 78. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pachystachys K.Schum. & Pittier -- Contr. U.S. Natl. Herb. xii. 168 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pachystachys K.Schum. & Pittier -- Contr. U.S. Natl. Herb. 12: 168, pl. 16. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pallens (Griseb.) Borhidi -- Acta Bot. Acad. Sci. Hung. 25(1-2): 17. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pallens (Griseb.) Borhidi -- Acta Bot. Acad. Sci. Hung. 25: 17. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pallens var. tenax (Griseb.) Borhidi -- Acta Bot. Acad. Sci. Hung. 25: 17. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pallens (Griseb.) Borhidi var. tenax (Griseb.) Borhidi -- Acta Bot. Acad. Sci. Hung. 25(1-2): 17. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pallidum (Müll.Arg.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pallidum Huber -- Bull. Herb. Boissier ser. 2, 6: 450, fig. 44. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pallidum Huber -- Bull. Herb. Boissier Ser. II. vi. 450 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium paranaense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 203 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium paranaense Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 203. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium parvifolium Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 11: 10, fig. 4, II. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium parvifolium Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 10 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium patagonicum (Speg.) D.J.Rogers -- Ann. Missouri Bot. Gard. 38: 251. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium patagonicum (Speg.) D.J.Rogers -- Ann. Missouri Bot. Gard. xxxviii. 251 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium patens Jabl. -- Phytologia 14: 450. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium patens Jabl. -- Phytologia xiv. 450 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium paucinervium Hemsl. -- Hooker's Icon. Pl. 27: t. 2648. 1900 [1901 publ. May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium paucinervium Hemsl. in Hook. -- Hooker's Icon. Pl. 27: pl. 2648. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium paucistamineum Pittier -- J. Wash. Acad. Sci. 19: 356. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium paucistamineum Pittier -- J. Wash. Acad. Sci. 1929, xix. 356. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pavonianum Huber -- Bull. Herb. Boissier Ser. II. vi. 356 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pavonianum Huber -- Bull. Herb. Boissier ser. 2, 6: 356. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pavonianum (Müll.Arg. ex DC.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pedicellatum Huber -- Bull. Herb. Boissier Ser. II. vi. 352 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pedicellatum Huber -- Bull. Herb. Boissier ser. 2, 6: 352. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium peloto Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 210. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium peloto Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 210 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium perrieri Leandri -- Bull. Soc. Bot. France 85: 531. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium peruvianum (Macbride) Jabl. -- Phytologia xiv. 451 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium peruvianum (J.F.Macbr.) Jabl. -- Phytologia 14: 451. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium peruvianum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 512. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium petiolare (Müll.Arg.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium petiolare Huber -- Bull. Herb. Boissier ser. 2, 6: 434, fig. 25. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium petiolare Huber -- Bull. Herb. Boissier Ser. II. vi. 434 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pittieri Huber -- Bull. Herb. Boissier ser. 2, 6: 350. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pittieri Huber -- Bull. Herb. Boissier Ser. II. vi. 350 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pleiocarpum Y.C.Tseng -- Acta Phytotax. Sin. 20(1): 105 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pleiostachys K.Schum. & Pittier -- Contr. U.S. Natl. Herb. xii. 164 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pleiostachys K.Schum. & Pittier -- Contr. U.S. Natl. Herb. 12: 164, pl. 10. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium plumerioides Croizat -- J. Arnold Arbor. xxiii. 507 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium poeppigii Hemsl. in Hook. -- Hooker's Icon. Pl. 27: pl. 2678. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium poeppigii Hemsl. -- Hooker's Icon. Pl. 27: t. 2678. 1901 [Feb 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium poggei Pax -- Bot. Jahrb. Syst. 19(1): 115. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pohlianum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 228 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium populifolium Wall. -- Numer. List [Wallich] n. 7966. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium prunifolium Klotzsch -- London J. Bot. 2: 45. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium prunifolium Klotzsch in Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium punctatum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 223 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium putumayense Croizat -- Caldasia 2: 131. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium putumayense Croizat -- Caldasia ii. 131 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium pycnostachys K.Schum. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 208 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium reticulatum Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 245 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium rhombifolium Rusby -- Bull. Torrey Bot. Club 28: 307. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium rhombifolium Rusby -- Bull. Torrey Bot. Club 1901, 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium rigidifolium Huft -- Phytologia 63(6): 444 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium rigidifolium Huft -- Phytologia 63: 444. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium rojasii H.Lév. ex Rojas Acosta -- Bull. Géogr. Bot. 28: 162. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium rojasii H.Lév. -- Bull. Géogr. Bot. 28: 162. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium rotundifolium Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 445. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ruizii Hemsl. -- Hooker's Icon. Pl. 29: t. 2894. 1909 [Jun 09] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium ruizii Hemsl. in Hook. -- Hooker's Icon. Pl. 29(ser. 4, 9): pl. 2894. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium salicifolium Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 65. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium salicifolium Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium salpingadenium Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium salpingadenium Müll.Arg. -- Linnaea 32: 121. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium salpingadenium Müll.Arg. var. salicina Chodat & Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium salpingadenium Müll.Arg. var. salicina Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 677. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium saltense (O'Donell & Lourteig) Jabl. -- Phytologia xiv. 451 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium saltense (O'Donell & Lourteig) Jabl. -- Phytologia 14: 451. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sanchezii Merr. -- Philipp. J. Sci., C 7: 406. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sanguinolentum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 191 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sceleratum Ridl. -- J. Linn. Soc., Bot. 27: 60, pl. 3. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sceleratum Ridl. -- J. Linn. Soc., Bot. xxvii. (1890) 60. t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium schippii Croizat -- Amer. Midl. Naturalist 29: 477. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium schippii Croizat -- Amer. Midl. Naturalist xxix. 477 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium schmitzii J.Léonard -- Bull. Jard. Bot. État Bruxelles 29: 142. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sebiferum (L.) Roxb. -- Flora Indica (ed. Carey) 3 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sebiferum (L.) Dum.Cours. -- Bot. Cult. 3: 651. 1802

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sebiferum (L.) Dum.Cours. -- Bot. Cult. 3: 651. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sebiferum (L.) Roxb. -- Hort. Bengal. 69. 1814 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sebiferum (L.) Roxb. var. cordatum S.Y.Wang -- Fl. Henan 2: 480 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sebiferum (L.) Roxb. var. dabeshanense B.C.Ding & T.B.Chao -- Fl. Henan 2: 481 (1988), as 'dabeshanense'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sebiferum (L.) Roxb. var. multiracemosum B.C.Ding ex S.Y.Wang & T.B.Chao -- Fl. Henan 2: 480 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sebiferum (L.) Roxb. var. pendulum B.C.Ding & T.B.Chao -- Fl. Henan 2: 481 (1988), as 'pendula'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sellowianum Klotzsch ex Baill. -- Adansonia 5: 320. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium serratum Klotzsch ex Baill. -- Adansonia 5: 320. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium simii Kuntze -- Revis. Gen. Pl. 3[3]: 293. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium simile Hemsl. in Hook. -- Hooker's Icon. Pl. 29(ser. 4, 9): under pl. 2894. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium simile Hemsl. -- Hooker's Icon. Pl. 29: t. 2894. 1909 [Jun 09] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium solisii Huft -- Phytologia 63(6): 446 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium solisii Huft -- Phytologia 63: 446 (-447). 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium squarrosum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 219 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium squarrosum (Müll.Arg.) Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium stenophyllum Huber -- Bull. Herb. Boissier ser. 2, 6: 360. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium stenophyllum (Müll.Arg.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium stenophyllum Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 224. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium stenophyllum Huber -- Bull. Herb. Boissier Ser. II. vi. 360 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium stenophyllum (Müll.Arg. ex Pax) Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sterculiaceum Wall. -- Numer. List [Wallich] n. 7974. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium steyermarkii Jabl. -- Phytologia 14: 450. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium steyermarkii Jabl. -- Phytologia xiv. 450 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium stylare Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium stylare Müll.Arg. -- Linnaea 32: 119. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium suberosum Müll.Arg. -- Linnaea 34: 217. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sublanceolatum Huber -- Bull. Herb. Boissier Ser. II. vi. 441 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sublanceolatum Huber -- Bull. Herb. Boissier ser. 2, 6: 441, fig. 35. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sublanceolatum (Müll.Arg. ex Mart.) Huber (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium submarginatum Huber -- Bull. Herb. Boissier ser. 2, 6: 443, fig. 37. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium submarginatum Huber -- Bull. Herb. Boissier Ser. II. vi. 443 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subrotundifolium Elmer -- Leafl. Philipp. Bot. iii. 930 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subserratum Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 226. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subserratum Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 226 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subsessile Hemsl. -- Hooker's Icon. Pl. 27: t. 2684. 1901 [Feb 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subsessile Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 677. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subsessile Hemsl. in Hook. -- Hooker's Icon. Pl. 27: pl. 2684. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subsessile Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. (1905) 677. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subulatum Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. (1905) 678. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subulatum Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 678. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium subulatum Chodat & Hassl. var. virgata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 678. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium suffruticosum Pax -- Kunene-Sambesi-Exped. [Warburg] 284. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sulciferum Pittier -- Contr. U.S. Natl. Herb. 12: 169, tab. 10. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sulciferum Pittier -- Contr. U.S. Natl. Herb. xii. 169 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sylvaticum Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 201. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sylvaticum var. linearifolium Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 201. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium sylvaticum var. linearifolium Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium taburu Ule -- Bot. Jahrb. Syst. 35(5): 671. 1905 [18 Apr 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium taburu Ule -- Karst. & Schenck, Vegetationsbilder iv. sub tt. 3-4 (1906), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium taburu Ule -- Bot. Jahrb. Syst. 35(5): 671. 1905 [18 Apr 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium tanguinum Müll.Arg. -- Linnaea 32: 116. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium tenellum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 202 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium tenellum Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 202. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium terminale Müll.Arg. -- Linnaea 32: 116. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium thelocarpum K.Schum. & Pittier -- Contr. U.S. Natl. Herb. xii. 166 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium thelocarpum K.Schum. & Pittier -- Contr. U.S. Natl. Herb. 12: 166, pl. 13. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium thomsonii God.-Leb. ex Jum. -- Pl. Caoutch. Gutta 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium tijucense Huber -- Bull. Herb. Boissier Ser. II. vi. 449 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium tijucense Huber -- Bull. Herb. Boissier ser. 2, 6: 449, fig. 43. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium tolimense Jum. -- Pl. Caoutchouc & Gutta-Percha 151. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium tolimense hort. ex Jum. -- Pl. Caoutch. Gutta 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium triloculare Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 251 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium triste Huber -- Bull. Herb. Boissier Ser. II. vi. 451 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium triste Huber -- Bull. Herb. Boissier ser. 2, 6: 451, fig. 45. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium tuerckheimianum Pax -- Pflanzenr. (Engler) IV, 147, XIV: 61. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium tuerckheimianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 61. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium utile P.Preuss -- Centr.- & Sudamer. 1899-1900, 386 (1901), in obs.; Pax in Engl. Pflanzenr. Euphorb.-Hippom. 204 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium utile P.Preuss -- Exped. C.-Sudamer. 386. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium veracruzense Lundell -- Wrightia 5(4): 79. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium veracruzense Lundell -- Wrightia 5(4): 79. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium verum Hemsl. -- Hooker's Icon. Pl. 27: t. 2647. 1900 [1901 publ. May 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium verum Hemsl. in Hook. -- Hooker's Icon. Pl. 27: pl. 2647. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium warmingii Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 677. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium warmingii Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 677. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium xylocarpum Pax -- Bot. Jahrb. Syst. 19(1): 115. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium yutajense Jabl. -- Mem. New York Bot. Gard. 17: 184, fig. 24. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium yutajense Jabl. -- Mem. New York Bot. Gard. xvii. No. 1, 184 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium yutajense Jabl. -- Mem. New York Bot. Gard. 17: 184, fig. 24. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium yutajense Jabl. -- Mem. New York Bot. Gard. 17(1): 184, fig. 24. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sapium zelayense Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 65. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saragodra hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 513. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saragodra glabra hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 513. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcoclinium Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 24. t. 1887-88 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcoclinium gaudichaudii Baill. -- Étude Euphorb. 310, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcoclinium hookeri Thwaites -- Enum. Pl. Zeyl. [Thwaites] 279. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcoclinium longifolium Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1887-88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcoclinium malabaricum Wight ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 243 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcoclinium sessilifolium Kurz -- Flora 58: 31. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarothrostachys Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarothrostachys daphniphylla H.Buek -- Prodr. [A. P. de Candolle] Index, 4: 366. 1874 [Jul-Aug 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarothrostachys laureola H.Buek -- Prodr. [A. P. de Candolle] Index, 4: 366. 1874 [Jul-Aug 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarothrostachys luschnathiana Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarothrostachys multiramea Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saturna Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 3. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus Blume -- Bijdr. Fl. Ned. Ind. 12: 595. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus sect. Cryptogynium Müll.Arg. -- Linnaea 32: 73. 1863

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus sect. Hemisauropus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 243. 1866 [Aug 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus sect. Synostemon (F.Muell.) P.T.Li -- Acta Phytotax. Sin. 25(2): 137 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus albicans Blume -- Bijdr. Fl. Ned. Ind. 12: 596. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus albiflorus (Mull.Arg.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus albiflorus (F.Muell. ex Müll.Arg.) Airy Shaw -- Kew Bull. 35(3): 671. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus albiflorus subsp. albiflorus (Mull.Arg.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus albiflorus subsp. microcladus (Mull.Arg.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus albiflorus (F.Muell. ex Müll.Arg.) Airy Shaw subsp. microcladus (Müll.Arg.) Airy Shaw -- Kew Bull. 35(3): 672, without basionym ref. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus amabilis Airy Shaw -- Kew Bull. 23(1): 49. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus amoebiflorus Airy Shaw -- Kew Bull. 23(1): 45. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus androgynus Merr. -- Bull. Bur. Forest. Philipp. Islands 1: 30. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus anemoniflorus J.T.Hunter & J.J.Bruhl -- Austrobaileya 4(4): 662 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus aphyllus J.T.Hunter & J.J.Bruhl -- Austrobaileya 4(4): 664 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus arenosus J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 166 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus assimilis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 284. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus asteranthos Airy Shaw -- Kew Bull. 23(1): 47. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus asymmetricus Welzen -- Blumea 48(2): 344 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus bacciformis (L.) Airy Shaw -- Kew Bull. 35(3): 685. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus bicolor Craib -- Bull. Misc. Inform. Kew 1914(1): 11. [23 Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus bicolor Craib var. microphyllus (Craib) Airy Shaw -- Kew Bull. 26(2): 333. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus bishnupadae M.Gangop. & Chakrab. -- J. Econ. Taxon. Bot. 20(3): 524 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus bonii Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 651. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus brevipes Müll.Arg. -- Linnaea 32: 73. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus brunonis (S.Moore) Airy Shaw -- Kew Bull. 35(3): 672. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus brunonis (S.Moore) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus brunonis var. brunonis (S.Moore) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus brunonis var. ovatus Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus brunonis (S.Moore) Airy Shaw var. ovatus Airy Shaw -- Kew Bull. 35(3): 673. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus calcareus M.R.Hend. -- Gard. Bull. Straits Settlem. 7: 121. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus ceratogynum Baill. -- Étude Euphorb. 635. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus changianus S.Y.Hu -- J. Arnold Arbor. xxxii. 393 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus chorisepalus Merr. & Chun -- Sunyatsenia 2: 10. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus compressus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 243. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus compressus Müll.Arg. var. puberulus (Kurz) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 20(3): 528 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus concinnus Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 123 t. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus convallarioides J.T.Hunter & J.J.Bruhl -- Austrobaileya 4(4): 666 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus convexus J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 82. 1924 [Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus crassifolius (Müll.Arg.) Airy Shaw -- Kew Bull. 35(3): 673. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus crassifolius (Mull.Arg.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus decrescentifolia J.T.Hunter & J.J.Bruhl -- Austrobaileya 4(4): 668 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus delavayi Croizat -- J. Arnold Arbor. 1940, xxi. 496. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus discocalyx Welzen -- Blumea 46(3): 501 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus ditassoides (Mull.Arg.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus ditassoides (Müll.Arg.) Airy Shaw -- Kew Bull. 35(3): 674. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus dunlopii J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 169 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus elachophyllus (Benth.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus elachophyllus (F.Muell. ex Benth.) Airy Shaw -- Kew Bull. 35(3): 675. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus elachophyllus var. elachophyllus (Benth.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus elachophyllus (F.Muell. ex Benth.) Airy Shaw var. elatior Airy Shaw -- Kew Bull. 35(3): 675. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus elachophyllus var. glaber Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus elachophyllus (F.Muell. ex Benth.) Airy Shaw var. glaber Airy Shaw -- Kew Bull. 35(3): 675. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus elachophyllus var. latior Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus elegantissimus Ridl. -- Bull. Misc. Inform. Kew 1926(10): 476. [21 Dec 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus filicinus J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 170 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus forcipatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 334. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus gardnerianus Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 6. t. 1951. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus garrettii Craib -- Bull. Misc. Inform. Kew 1914(8): 284. [29 Oct 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus glaucus (F.Muell.) Airy Shaw -- Kew Bull. 35(3): 676. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus glaucus (F.Muell.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus glaucus var. glaber Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus glaucus (F.Muell.) Airy Shaw var. glaber Airy Shaw -- Kew Bull. 35(3): 676. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus glaucus var. glaucus (F.Muell.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus gour-maitii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 20(3): 529 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus gracilis J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 171 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus gramineus Airy Shaw -- Kew Bull. 35(2): 389. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus grandifolius Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 222 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus granulosus Airy Shaw -- Kew Bull. 23(1): 53. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus harmandii Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 657. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus hayatae Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 650. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus heteroblastus Airy Shaw -- Kew Bull. 23(1): 48. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus hirsutus Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 657. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus hirtellus (F.Muell.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus hirtellus (Müll.Arg.) Airy Shaw -- Kew Bull. 35(3): 677. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus hubbardii Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus hubbardii Airy Shaw -- Kew Bull. 35(3): 677. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus huntii Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus huntii (Ewart & O.B.Davies) Airy Shaw -- Kew Bull. 35(3): 679. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus indicus Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1952. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus kerrii Airy Shaw -- Kew Bull. 23(1): 52. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus kitanovii Thin -- Euphorb. Vietnam 49. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus lanceolatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 333. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus latzii Airy Shaw -- Kew Bull. 35(3): 680. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus latzii Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus lissocarpus (S.Moore) Airy Shaw -- Kew Bull. 35(3): 680. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus lissocarpus (S.Moore) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus llanosii Gage -- Rec. Bot. Surv. India ix. 223 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus longipedicellatus Merr. & Chun -- Sunyatsenia 2: 34. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus macranthus Hassk. -- Retzia sive Observationes Botanicae, quas in primis in horto botanico Bogoriensi mensibus Februario ad Julium 1855 1 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus macranthus Fern.-Vill. -- Nov. App. 187. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus macranthus Hassk. -- Retzia i. 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus macrophyllus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 333. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus maichauensis Thin -- J. Biol. (Vietnam) 14(2): 24 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus micrasterias Airy Shaw -- Kew Bull. 14(3): 354. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus oblongifolius Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 333. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus ochrophyllus (Benth.) Airy Shaw -- Kew Bull. 35(3): 682. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus ochrophyllus (Benth.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus orbicularis Craib -- Bull. Misc. Inform. Kew 1914(8): 284. [29 Oct 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus parviflorus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 218 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus parvifolius Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 175. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus paucifolius J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 172 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus pierrei (Beille) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 46 (1994), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus pierrei (Beille) Croizat -- J. Arnold Arbor. 1940, xxi. 494. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus po-khantii Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 20(3): 531 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus podenzanae (S.Moore) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus podenzanae (S.Moore) Airy Shaw -- Kew Bull. 35(3): 682. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus poilanei Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 653. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus poomae Welzen & Chayam. -- Kew Bull. 56(3): 652. 2001 [11 Oct 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus pubescens Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 335. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus pulchellus Airy Shaw -- Kew Bull. 23(1): 54. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus quadrangularis (J.G.Klein ex Willd.) Müll.Arg. -- Linnaea 32: 73. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus quadrangularis (J.G.Klein ex Willd.) Müll.Arg. var. compressus (Müll.Arg.) Airy Shaw -- Kew Bull. 26(2): 337. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus quadrangularis (J.G.Klein ex Willd.) Müll.Arg. var. puberulus Kurz -- Forest Fl. Burma 2: 350. 1877

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus racemosus Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 648. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus ramosissimus (F.Muell.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus ramosissimus (F.Muell.) Airy Shaw -- Kew Bull. 35(3): 682. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus repandus Müll.Arg. -- Flora 55: 2. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus reticulatus S.L.Mo ex P.T.Li -- Acta Phytotax. Sin. 25(2): 133 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus retroversus Wight -- Icon. Pl. Ind. Orient. [Wight] vi. 6. t. 1951. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus rhamnoides Blume -- Bijdr. Fl. Ned. Ind. 12: 596. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus rigens (F.Muell.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus rigens (F.Muell.) Airy Shaw -- Kew Bull. 35(3): 683. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus rigidulus (F.Muell. ex Müll.Arg.) Airy Shaw -- Kew Bull. 35(3): 684. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus rigidulus (Mull.Arg.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus rigidus Craib -- Bull. Misc. Inform. Kew 1911(10): 457. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus rigidus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 284. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus rimophilus J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 173 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus robinsonii Merr. -- Philipp. J. Sci., C 7: 407. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus rostratus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 447. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus ruber Teijsm. & Binn. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 219 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus saksenanus Manilal, Prasann. & Sivar. -- J. Indian Bot. Soc. 64(2–3): 294. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus salignus J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 175 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus scandens C.B.Rob. -- Philipp. J. Sci., C 4: 72. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus shawii Welzen -- Blumea 48(2): 372 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus siamensis Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(2): 452 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus similis Craib -- Bull. Misc. Inform. Kew 1911(10): 457. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus spatulifolius Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 652. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus spectabilis Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 446. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus sphenophyllus (Airy Shaw) Airy Shaw -- Kew Bull., Addit. Ser. 8: 221. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus stenocladus (Müll.Arg.) J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 176 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus stenocladus (Müll.Arg.) J.T.Hunter & J.J.Bruhl subsp. pinifolius J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 177 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus stipitatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 333. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus suberosus Airy Shaw -- Kew Bull. 23(1): 42. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus subterblancus (C.E.C.Fisch.) Welzen -- Blumea 46(3): 504 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus sumatranus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 446. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus temii Welzen & Chayam. -- Kew Bull. 56(3): 654. 2001 [11 Oct 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus thesioides (H.Eichler) Airy Shaw -- Kew Bull. 35(3): 684. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus thesioides (H.Eichler) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus thoii Thin -- Euphorb. Vietnam 48. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus thorelii Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 649. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus thyrsiflorus Welzen -- Blumea 46(3): 503 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus tiepii Thin -- Euphorb. Vietnam 49. 1996 [1995 publ. 1996] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus torridus J.T.Hunter & J.J.Bruhl -- Nuytsia 11(2): 178 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus trachyspermus (F.Muell.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus trachyspermus (F.Muell.) Airy Shaw -- Kew Bull. 35(3): 685. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus trinervius Hook.f. & Thomson ex Müll.Arg. -- Linnaea 32: 72. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus tsiangii P.T.Li -- Acta Phytotax. Sin. 25(2): 135 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus varieri Sivar. & Balach. -- J. Econ. Taxon. Bot. 5(4): 918 (1984), as 'varierii'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus villosus (Blanco) Merr. -- Contr. Arnold Arbor. 8: 86. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus wichurae Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 220 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus yanhuianus P.T.Li -- Acta Phytotax. Sin. 25(2): 134 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus yunnanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 220 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sauropus zeylanicus Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1952. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 771. 1806 [Apr 1806] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 771. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia sect. Actephila (Blume) Baill. -- Étude Euphorb. 571, t. 26, fig. 24. 1858

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia sect. Afrosavia Radcl.-Sm. -- Kew Bull. 27(3): 508. 1972 [15 Dec 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia sect. Charidia Baill. -- Étude Euphorb. 572. 1858

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia sect. Heterosavia Urb. -- Symb. Antill. (Urban). 3: 284. 1902

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia sect. Petalodiscus Baill. -- Étude Euphorb. 571, t. 22. 1858

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia actephila Hassk. -- Cat. Hort. Bogor. Alt. 243. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia andringitrana Leandri -- Bull. Soc. Bot. France 81: 587. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia apiculata Urb. -- Repert. Spec. Nov. Regni Veg. 28: 209. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia apiculata Urb. -- Repert. Spec. Nov. Regni Veg. 28: 209. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia arida Warnock & M.C.Johnst. -- Southw. Naturalist 5: 3. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia arida Warnock & M.C.Johnst. -- Southw. Naturalist v. 3 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia bahamensis Britton -- Torreya iv. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia bahamensis Britton -- Torreya 4: 104. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia bemarensis Leandri -- Bull. Soc. Bot. France 81: 588. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia bojeriana Baill. -- Adansonia 8: 345. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia brasiliensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 187. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia brasiliensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 187 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia clementis Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 2 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia clementis Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 11: 2, fig. 1. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia clusiifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. 6: 164. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia clusiifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia clusiifolia var. fallax Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 231. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia clusiifolia Griseb. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 230. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia clusiifolia var. intermedia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 231. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia clusiifolia Griseb. var. membranacea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 231. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia clusiifolia Griseb. var. membranacea Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia cuneifolia Urb. -- Repert. Spec. Nov. Regni Veg. 28: 210. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia cuneifolia Urb. -- Repert. Spec. Nov. Regni Veg. 28: 210. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia danguyana Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 239. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia decaryi Leandri -- Bull. Soc. Bot. France 81: 589. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia dictyocarpa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 704. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia elegans Müll.Arg. -- Linnaea 32: 78. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia erythroxyloides Griseb. -- Mem. Amer. Acad. Arts n.s., 8: 157. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia erythroxyloides var. parvifolia Urb. -- Repert. Spec. Nov. Regni Veg. 28: 209. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia fadenii Radcl.-Sm. -- Kew Bull. 27(3): 508. 1972 [15 Dec 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia hildebrandtii Baill. -- Hist. pl. Madag., Atlas (1892) t. 209. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia impressa Urb. -- Repert. Spec. Nov. Regni Veg. 28: 211. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia impressa Urb. -- Repert. Spec. Nov. Regni Veg. 28: 211. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia laureola Baill. -- Adansonia 2: 33. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia laurifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia longipes Urb. -- Repert. Spec. Nov. Regni Veg. 28: 211. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia longipes Urb. -- Repert. Spec. Nov. Regni Veg. 28: 211. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia maculata Urb. -- Symb. Antill. (Urban). 9(2): 181. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia maculata Urb. -- Symb. Antill. (Urban). 9(2): 181. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia maroando Danguy -- Notul. Syst. (Paris) 5: 1. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia membranacea Urb. -- Repert. Spec. Nov. Regni Veg. 28: 211. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia membranacea Urb. -- Repert. Spec. Nov. Regni Veg. 28: 209. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia membranacea (Müll.Arg. ex DC.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia mimosoides Baill. -- Adansonia 2: 34. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia oblongifolia Baill. -- Adansonia 2: 35. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia oblongifolia Baill. -- Hist. pl. Madag., Atlas (1892) t. 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia ovalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 186 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia perlucens Britton -- Bull. Torrey Bot. Club 43: 464. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia perlucens Britton -- Bull. Torrey Bot. Club 1916, xliii. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia phyllanthoides (Nutt.) Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 184 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia phyllanthoides (Nutt.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147XV (Heft 81): 184. 1922 [19 Sep 1922] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia phyllanthoides (Nutt.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia phyllanthoides (Nutt.) Pax & K.Hoffm. var. reverchonii (J.M.Coult.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147XV (Heft 81): 185. 1922 [19 Sep 1922] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia phyllanthoides (Nutt.) Pax & K.Hoffm. var. reverchonii (J.M.Coult.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia phyllanthoides (Nutt.) Pax & K.Hoffm. var. roemeriana (Scheele) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147XV (Heft 81): 184. 1922 [19 Sep 1922] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia platyrachis Baill. -- Adansonia 2: 33. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia pulchella Baill. -- Adansonia 2: 35. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia ranavalonae Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 239. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia revoluta Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia sessiliflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 771. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Savia zeylanica Baill. -- Étude Euphorb. 571. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scagea McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 7(3): 247. 1986 [1985 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scagea depauperata (Baill.) McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 7(3): 248. 1986 [1985 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scagea oligostemon (Guillaumin) McPherson -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 7(3): 248. 1986 [1985 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepa Lindl. -- Intr. Nat. Syst. Bot., ed. 2. 441. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepa aurita Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 254. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepa chinensis Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 72. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepa lindleyana Wight -- Icon. Pl. Ind. Orient. [Wight] t. 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepa microstachya Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 256. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepa stipulacea Lindl. -- Intr. Nat. Syst. Bot., ed. 2. 441. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepa villosa Lindl. -- Intr. Nat. Syst. Bot., ed. 2. 441. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepasma Blume -- Bijdr. Fl. Ned. Ind. 12: 582. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepasma buxifolia Blume -- Bijdr. Fl. Ned. Ind. 12: 582. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepasma longifolia Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scepasma parvifolia Rchb.f. & Zoll. ex Teijsm. & Binn. -- Cat. Hort. Bot. Bogor. (Teijsmann & Binnendijk) 229. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schinziophyton Hutch. ex Radcl.-Sm. -- Kew Bull. 45(1): 157. 1990 [15 Feb 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schinziophyton rautanenii (Schinz) Radcl.-Sm. -- Kew Bull. 45(1): 157. 1990 [15 Feb 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schismatopera Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schismatopera distichophylla Hochst. -- London J. Bot. 2: 44. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schismatopera laurifolia Benth. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Per. 7 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schismatopera laurina Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 324. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schismatopera laurina Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schismatopera martiana Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schistostigma Lauterb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 299. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schistostigma papuanum Lauterb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 299. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizogyne Ehrenb. ex Pax -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 98 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizogyne ciliata Ehrenb. ex Pax -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 98 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizogyne fruticosa Ehrenb. ex Pax -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 169 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schorigeram Adans. -- Fan. ii. 355 (1763). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schorigeram Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 [Jul-Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schousboea Schumach. & Thonn. -- Beskr. Guin. Pl. 449. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schousboea cordifolia Schumach. & Thonn. -- Beskr. Guin. Pl. 449. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schradera Willd. -- in Goett. Journ. Wiss. i. (1797) 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schradera Willd. -- Gött. J. Naturwiss. 1(Heft 1): 2. 1797 [ca. Jun 1797] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schradera involucrata (Sw.) K.Schum. -- Fl. Bras. 6(6): 295. 1889

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schradera scandens Willd. -- Gött. J. Naturwiss. 1(1): 3. 1797 [ca. Jun 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schubea Pax -- Bot. Jahrb. Syst. 28(1): 22. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schubea heterophylla Pax -- Bot. Jahrb. Syst. 28(1): 23. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocroton Hochst. -- Flora 28: 85. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocroton carterianus (J.Léonard) Kruijt & Roebers -- Biblioth. Bot. 146: 18 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocroton cornutus (Pax) Kruijt & Roebers -- Biblioth. Bot. 146: 20 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocroton ellipticus Hochst. -- Flora 28: 85. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocroton integerrimus Hochst. -- Flora 28: 85. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocroton melanostictus (Baill.) Kruijt & Roebers -- Biblioth. Bot. 146: 23 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocroton oblongifolius (Müll.Arg.) Kruijt & Roebers -- Biblioth. Bot. 146: 24 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocroton reticulatus Hochst. -- Flora 28: 85. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocroton schmitzii (J.Léonard) Kruijt & Roebers -- Biblioth. Bot. 146: 26 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocyathium Prokh. -- Sist. Obzor Molochaev Sredn. Azii 30 (14). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerocyathium popovii Prokh. -- Sist. Obzor Molochaev Sredn. Azii 30. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scortechinia Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 366. 1887 [Dec 1887] ; et in Hook. Icon. Pl. 18: t. 1706 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scortechinia arborea Merr. -- Philipp. J. Sci., C 11: 75. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scortechinia forbesii Hook.f. -- Hooker's Icon. Pl. 18: sub t. 1706. 1887 [1887-1888 publ. Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scortechinia kingii Hook.f. -- Hooker's Icon. Pl. 18: sub t. 1706. 1887 [1887-1888 publ. Nov 1887] ; Fl. Brit. India [J. D. Hooker] 5: 366 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scortechinia kingii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 367. 1887 [Dec 1887] ; et in Hook. Icon. Pl. 18: t. 1706 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scortechinia malayana Ridl. -- Fl. Malay Penins. v. 332 (1925), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scortechinia nicobarica Hook.f. -- Hooker's Icon. Pl. 18: sub t. 1706. 1887 [1887-1888 publ. Nov 1887] ; Fl. Brit. India [J. D. Hooker] 5: 367 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scortechinia paniculata Ridl. -- Fl. Malay Penins. v. 332 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scortechinia parvifolia Merr. -- Philipp. J. Sci., C 11: 76. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 24. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiana brasiliensis f. rufescens Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania Spreng. -- Neue Entdeck. Pflanzenk. 2: 118, t. 3. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania Spreng. -- Neue Entdeckungen im Ganzen Umfang der Pflanzenkunde 2 1821 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania Bertol. -- Lucubr. Re Herb. 37. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania Spreng. -- Neue Entdeck. Pflanzenk. 2: 118. 1821 [late 1820] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania sect. Cnemidostachys (Mart. & Zucc.) G.L.Webster -- J. Arnold Arbor. 48: 386. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania acetosella (Milne-Redh.) Kruijt -- Biblioth. Bot. 146: 83 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania acetosella (Milne-Redh.) Kruijt var. elatior (Radcl.-Sm.) J.-P.Lebrun & Stork -- Trop. Afr. Flow. Pl. Ecol. Distrib. 224. 2006 [11 Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania acetosella (Milne-Redh.) Kruijt var. linearis (J.Léonard) J.-P.Lebrun & Stork -- Trop. Afr. Flow. Pl. Ecol. Distrib. 224. 2006 [11 Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania actinostemoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1184. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania adenophora Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 145, fig. 27. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania adenophora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 145 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania albicans C.Wright -- Fl. Cub. (Sauvalle) 132. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania albicans C.Wright -- Anales Acad. Ci. Med. Habana 7: 156. 1870 [15 Aug 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania alpina Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania alpina Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 193. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania alpina (Fawc. & Rendle) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 193. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ampla (I.M.Johnst.) Jabl. -- Phytologia 16: 423. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ampla (I.M.Johnst.) Jabl. -- Phytologia xvi. 423 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1179. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania anisandra Lillo -- Segunda Contrib. Conoc. Arbol. Argent. 16 (1917); cf. Gray Herb. Card Cat.,Issue 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania anisandra Lillo -- Seg. Contr. Arb. Argent. 16. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania anisodonta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 550. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania appendiculata (Müll.Arg.) Kruijt -- Biblioth. Bot. 146: 83 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania argutidens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 129 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania argutidens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 129. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bahiensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1183. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bicalcarata Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 144. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bicalcarata Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 144 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bidentata Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 113 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bidentata (Mart. & Zucc.) Pax -- Pflanzenr. (Engler) IV. 147, v: 113. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bidentata (Mart. & Zucc.) Pax var. genuina Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 113. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bidentata (Mart. & Zucc.) Pax var. odontococca (Müll.Arg.) Pax -- Pflanzenr. (Engler) [Heft 52], 4, Fam. 147, pt. 5: 113. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bidentata (Mart. & Zucc.) Pax var. pilgeri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 113. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bidentata (Mart. & Zucc.) Pax var. scoparia (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bidentata (Mart. & Zucc.) Pax var. scoparia Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 113. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bilocularis S.Watson -- Proc. Amer. Acad. Arts 20: 374. 1885 [21 Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bilocularis S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 374. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania boliviana Rusby -- Descr. S. Amer. Pl. 50. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania boliviana Rusby -- Descr. S. Amer. Pl. 50 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania borneensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 122 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brachyclada Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1178. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brachypoda C.Wright -- Anales Acad. Ci. Med. Habana 7: 156. 1870 [15 Aug 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brachypoda C.Wright -- Fl. Cub. (Sauvalle) 132. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis Spreng. -- Neue Entdeck. Pflanzenk. 2: 118. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. anisophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 587. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. brachystachya Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 142. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. brevispicata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 140. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. divaricata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1187. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. eremophila Müll.Arg. -- Fl. Bras. (Martius) 11(2): 587. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. erythroxyloides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1188. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. foveata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1187. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1187. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1187. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis Spreng. f. microphylla Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. microphylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1187. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis Spreng. var. microphylla (Müll.Arg.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. microphylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 585. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1187. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 588. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. polymorpha Müll.Arg. -- Fl. Bras. (Martius) 11(2): 586. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. ramosissima Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1187. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. rigida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 585. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. robusta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1186. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. rufescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1187. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. rufescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 585. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis Spreng. var. rufescens Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. spathulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1187. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brasiliensis var. viridis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 586. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania brevifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bridgesii Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 143. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania bridgesii Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 143. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania buchii Urb. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 497. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania buchii Urb. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 497. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania catingae Ule -- Bot. Jahrb. Syst. 42(2-3): 222. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania catingae Ule -- Bot. Jahrb. Syst. 42(2-3): 222. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania chaetodonta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 577. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania chahalana Lundell -- Wrightia iv. 90 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania chahalana Lundell -- Wrightia 4: 90. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania chamaelea (L.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania chamaelea (L.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1175. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania chiapensis Lundell -- Wrightia 4: 35. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania chiapensis Lundell -- Wrightia iv. 35 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania commersoniana (Baill.) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 308 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania confusa Lundell -- Lloydia 1939, 2: 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania confusa Lundell -- Lloydia 2: 99. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1168. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1168. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 96. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. acalyphoides (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1172. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1171. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. blepharophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1170. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. crotonoides (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1171. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata f. discopoda Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1170. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. egensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 562. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. lus. erecta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1172. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. lus. erecta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1172. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata f. fallax Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. fallax (Müll.Arg.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. fallax (Müll.Arg.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 553. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. lus. fallax Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1170. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. ferruginea Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. ferruginea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 555. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. fischeri Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. fischeri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1169. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1173. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1169. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata f. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1170. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. lus. glabrata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1170. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. glabrata (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1172. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. glandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1168. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata f. glandulosa (Mart.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. guyanensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 99. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. guyanensis Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 1: 398. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. heterophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 563. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. hispida (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1172. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. incana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. incana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 557. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 556. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. intercedens Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. klotzschiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1169. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. klotzschiana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. laeta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 559. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. laeta Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. lagoensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 557. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. leptoclada Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. leptoclada Müll.Arg. -- Fl. Bras. (Martius) 11(2): 554. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. leucoblepharis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. leucoblepharis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1172. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. longifolia (Mart.) Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. longifolia (Mart.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. longifolia (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1171. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata f. longifolia (Mart.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. longifolia (Mart.) Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. longifolia (Mart.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 556. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. lurida Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. lurida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 554. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. macrophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1170. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. macrophylla Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1171. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. major Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. mansoana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. mansoana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 557. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. megapontica Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. megapontica Müll.Arg. -- Fl. Bras. (Martius) 11(2): 559. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. micrantha (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1173. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. microdendron Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. microdendron Müll.Arg. -- Fl. Bras. (Martius) 11(2): 553. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. obtusifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1168. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. obtusifolia Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 557. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. occidentalis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. olfersiana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. olfersiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1170. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. oligophylla Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. oligophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 556. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. [infrasp.unranked] ovata Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. ovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1169. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. ovata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. paraguayensis Chodat -- Bull. Herb. Boissier ser. 2, 1: 398. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. parvifolia Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. parvifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1169. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. patula (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1172. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. petiolaris Müll.Arg. -- Fl. Bras. (Martius) 11(2): 561. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. poeppigii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1173. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. pohlii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 553. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. pohlii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. potamophila Müll.Arg. -- Fl. Bras. (Martius) 11(2): 562. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. prostrata (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1172. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. psilophylla Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. psilophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 552. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. purpurella Müll.Arg. -- Fl. Bras. (Martius) 11(2): 558. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. purpurella Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. regnellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 558. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. regnellii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. riedelii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. riedelii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 557. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. rufescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1170. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. f. salicifolia (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1171. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. salicifolia (Mart.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 556. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. scabra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1168. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. scabra Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. schuechiana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. schuechiana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 559. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. sclerophylla Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. sclerophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 560. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. sellowiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1169. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. sellowiana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. speciosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 560. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. speciosa Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. subglabrata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 561. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. subglabrata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. tomentosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1171. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. tomentosa Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. tragioides Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. transiens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 553. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. transiens Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata (Vahl) Müll.Arg. var. velutina Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata f. velutina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1168. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. villaricensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1170. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. weddelliana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania corniculata var. weddelliana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 558. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania cornuta McVaugh -- Contr. Univ. Michigan Herb. 20: 205 fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania cornuta McVaugh -- Contr. Univ. Michigan Herb. 20: 205 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania crenulata Proctor -- J. Arnold Arbor. 63(3): 260 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania crenulata Proctor -- J. Arnold Arbor. 63: 260. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania cruenta (Standl. & Steyerm.) Miranda -- Anales Inst. Biol. Univ. Nac. México xxiv. 64 (1953); et in Mem. Congr. Cient. Mex. vi.Cienc. Biol., 188 (1953); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania cruenta (Standl. & Steyerm.) Miranda -- Memoria. Congr. Ci. Mex. 6, Cienc. Biol. 188. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphniphylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1180. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphnoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1167. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphnoides var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1168. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphnoides Müll.Arg. var. incana (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1168. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphnoides var. intermedia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 547. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphnoides var. intermedia Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphnoides var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 547. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphnoides var. major Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphnoides var. myrtilloides (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1167. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania daphnoides var. oleoides (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1168. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania desertorum Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 183, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania diamantinensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 632, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania diamantinensis Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 632. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania dimorphocalyx Müll.Arg. -- Fl. Bras. (Martius) 11(2): 574. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1185. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania discolor var. fiebrigii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 122. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania discolor var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1185. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania discolor var. subconcolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1185. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides (Didr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1174. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides f. apiculata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1174. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides var. discolor Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 115. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1174. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides var. glabrata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1174. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides f. hastata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1175. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides var. ledifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1175. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides var. parvifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1175. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides var. vellerifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 114. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides var. vellerifolia (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ditassoides var. villosa Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 632. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania divaricata Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 183, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania echinocarpa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 584. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania edwalliana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 134. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania edwalliana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 134 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania edwalliana Pax & K.Hoffm. var. acuminata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 134. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania edwalliana var. minor Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 134. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania edwalliana Pax & K.Hoffm. var. vestita Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 134. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania eglandulata Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 151. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania eglandulata Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania elliptica (Sw.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1181. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania faradianensis (Beille) Kruijt -- Biblioth. Bot. 146: 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania fasciculata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 422 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania fasciculata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 422. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania fiebrigii Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 142. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania fiebrigii Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 142. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania foveata Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania foveata Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 183, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania fruticosa (W.Bartram) Fernald -- Rhodora 46: 45. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania fruticosa (W.Bartram) Fernald -- Rhodora xlvi. 45 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania gaudichaudii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1177. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 200 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 200. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 100. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax -- Pflanzenr. (Engler) IV.147.v: 100 (fig. 19). 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1186. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax f. calvescens Pax -- Pflanzenr. (Engler) IV, Fam. 147(5): 101. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. campestris Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 101. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. fallax (Müll.Arg.) Pax -- Pflanzenr. (Engler) IV.147.v: 102. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. fallax Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. fallax (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax f. genuina Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 103. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. microdendron Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 102. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. microdendron (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. obtusifolia (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. obtusifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 100. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax f. olfersiana (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa f. olfersiana Pax -- Pflanzenr. (Engler) IV, Fam. 147(5): 102. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax f. ovata Pax -- Pflanzenr. (Engler) IV, Fam. 147(5): 102. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax f. ovata (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. parvifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 102. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. parvifolia (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. pohlii (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa var. pohlii Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 103. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. psilophylla (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa var. psilophylla Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 103. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. scabra (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa var. scabra Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 102. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa var. sellowiana Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 102. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. sellowiana (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax var. transiens (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa var. transiens Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 102. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax f. velutina (Müll.Arg. ex DC.) Pax -- Pflanzenr. (Engler) IV, 147(5), (Heft 52): 10. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glandulosa (Mart.) Pax f. velutina (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania glaucophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 571. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania graciliramea Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 8: 162. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania graciliramea Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 8: 162. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania gracilis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 201. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania gracilis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 201 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania granatensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1189. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania grandifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 133. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania grandifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 133 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania grisebachiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1183. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania grisebachiana J.Müll. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania grisebachiana var. albicans (Griseb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1183. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania grisebachiana var. virens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1183. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania guyanensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1183. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania haploclada Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania haploclada Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 231. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania heterodoxa (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147 (Heft 5): 118. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania heteroica Müll.Arg. -- Fl. Bras. (Martius) 11(2): 708. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hexaptera Urb. -- Symb. Antill. (Urban). 3(2): 303. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hexaptera Urb. -- Symb. Antill. (Urban). 3(2): 303. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hintonii Lundell -- Wrightia 2: 105. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hintonii Lundell -- Wrightia ii. 105 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hippophaifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 152. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hippophaifolia Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 152 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 105 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 105. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. ambigua Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 110. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. aspera Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 109. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax f. brevipila Pax -- Pflanzenr. (Engler) IV, Fam. 147(5): 109. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. crotonoides (Mart.) Pax -- Pflanzenr. (Engler) [Heft 52], 4, Fam. 147, pt. 5: 110. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. cuyabensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 200. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. euhispida Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 109. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. ferruginea Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 107. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida (Mart.) Pax var. ferruginea (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax f. glabrescens Pax -- Pflanzenr. (Engler) IV, Fam. 147(5): 109. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. graciliramea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 107. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. incana Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 107. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. incana (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. intercedens (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. intercedens Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 11. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. klotzschiana Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 106. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida (Mart.) Pax var. klotzschiana (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. laeta (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. laeta Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 109. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. lagoensis (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. lagoensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 107. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. leucoblepharis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 110. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida (Mart.) Pax var. leucoblepharis (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. macrophylla Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 108, fig. 20. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida (Mart.) Pax var. macrophylla (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. major Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 113. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. major (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. mansoana Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 110. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. mansoana (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. megapontica Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 108. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida (Mart.) Pax var. megapontica (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. occidentalis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 107. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida (Mart.) Pax var. occidentalis (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. oligophylla (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. oligophylla Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 107. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. paraguayensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 111. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. patula Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 111. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. patula (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. purpurella (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. purpurella Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 110. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. regnellii (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. regnellii Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 106. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida (Mart.) Pax var. riedelii (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. riedelii Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 110. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. scandens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 111. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. schuechiana (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. sclerophylla Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 113. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida (Mart.) Pax var. sclerophylla (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. scuechiana Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 111. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. speciosa Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 111. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. speciosa (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. stenophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 107. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. subglabrata (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. subglabrata Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 113. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. subpatula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 111. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. tomentosa (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. tomentosa Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 109. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax f. villosula Pax -- Pflanzenr. (Engler) IV, Fam. 147(5): 109. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. weddelliana Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 109. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hispida Pax var. weddelliana (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania howardiana Proctor -- J. Arnold Arbor. 63(3): 262 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania howardiana Proctor -- J. Arnold Arbor. 63: 262. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania huallagensis Croizat -- J. Arnold Arbor. 24: 177. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania huallagensis Croizat -- J. Arnold Arbor. xxiv. 177 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hypoleuca Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1184. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hypoleuca var. angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1184. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hypoleuca var. farinosa (Griseb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1184. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hypoleuca var. farinosa (Griseb.) Müll.Arg. -- rank published as alpha (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania hypoleuca var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1184. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania inopinata Prain -- Bull. Misc. Inform. Kew 1910(4): 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania integra (Fawc. & Rendle) A.L.Melo & M.F.Sales -- Phytotaxa 308(1): 119. 2017 [2 Jun 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania jacobinensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1188. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania jaliscensis McVaugh -- Brittonia xiii. 200 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania jaliscensis McVaugh -- Brittonia 13: 200, fig. 34. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania klotzschiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1178. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania klotzschiana var. argentina Lillo -- Seg. Contr. Arb. Argent. 19. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania klotzschiana var. brachyclada Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 129. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania klotzschiana var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 574. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania klotzschiana var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 676. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania klotzschiana var. parvifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 201. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania klotzschiana var. trichoneura Müll.Arg. -- Fl. Bras. (Martius) 11(2): 574. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania klotzschiana var. trichopoda Müll.Arg. -- J. Bot. 12: 230. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania lancifolia Steenis -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 410 (1948), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania larensis Croizat & Tamayo -- Lilloa xvii. 1 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania larensis Croizat & Tamayo -- Lilloa 17: [1], fig. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania laureola Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1180. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania leptopoda Lundell -- Wrightia 5(6): 164. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania leptopoda Lundell -- Wrightia 5: 164 (-165). 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania lesteri Proctor -- J. Arnold Arbor. 63: 261. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania lesteri Proctor -- J. Arnold Arbor. 63(3): 261 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania lesteri Proctor var. glabrata Proctor -- J. Arnold Arbor. 63(3): 261 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania lesteri Proctor var. glabrata Proctor -- J. Arnold Arbor. 63: 261. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ligustrina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1165. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania linearifolia Lanj. -- Recueil Trav. Bot. Néerl. 36: 701. 1939 ; IK cited publication year as 1940, but evidence not found (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania longicuspis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 134. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania longicuspis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 134. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania longipes Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1184. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania longispicata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 142 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania longispicata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 142. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania lottiae McVaugh -- Contr. Univ. Michigan Herb. 20: 208. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania lottiae McVaugh -- Contr. Univ. Michigan Herb. 20: 208 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania lucida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1181. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania macrocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1188. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania macrocarpa Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania macrophylla Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 183, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania marginata (Mart. & Zucc.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1166. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania marginata var. coriacea Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 92. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania marginata var. coriacea (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania marginata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1166. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania marginata var. minor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1166. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania martii Müll.Arg. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 149 (1911), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania membranifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 579. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania mexicana Brandegee -- Zoe 5(10): 205. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania mexicana Brandegee -- Zoe 5: 205. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania micrantha (Benth.) Lanj. -- Recueil Trav. Bot. Néerl. 36: 704. 1939 ; IK cited publication year as 1940, but evidence not found (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania mosenii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 201 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania mosenii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 201. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania mucronata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1180. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania mucronata Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania multiramea Mart. -- Flora 24(2, Beibl.): 53 (1841); Muell. Arg. in DC. Prod. 15(2): 1177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania multiramea var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1177. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania multiramea var. glabrata Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 120. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania multiramea var. luschnathiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1177. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myricifolia C.Wright -- Fl. Cub. (Sauvalle) 132. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 93 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 93. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides (Mart.) Pax var. daphnoides Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides Pax var. daphnoides Müll.Arg. -- Pflanzenr. (Engler) 4, Fam. 147, v: 93. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides (Mart.) Pax var. incana (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides Pax var. incana Müll.Arg. -- Pflanzenr. (Engler) 4, Fam. 147, v: 93. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides (Mart.) Pax var. intermedia (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides (Mart.) Pax var. major (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania myrtilloides Pax var. martiana Müll.Arg. -- Pflanzenr. (Engler) 4, [Heft 52], Fam. 147, pt. 5: 94. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania nervosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1183. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania nummulariifolia Cordeiro -- Bol. Bot. Univ. São Paulo 11: 77 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania nummulariifolia Cordeiro -- Bol. Bot. Univ. São Paulo 11: 77 (-78), figs. 1-13. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania obtusifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 149. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania obtusifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 149 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania oleoides (Mart. & Zucc.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 548. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ovata Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 144 (1912). in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ovata Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 144. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pachyphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 142. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pachyphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 142 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pachystachya var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1182. 1866 [late Aug 1866] as pachystachys (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pachystachya var. glabra (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pachystachya var. pubescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1182. 1866 [late Aug 1866] as pachystachys (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pachystachys Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1182. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pachystachys var. glabra Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 131. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pallens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1189. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pallens var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1189. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pallens var. tenax (Griseb.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pallens var. tenax (Griseb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1189. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania palmeri Rose -- Contr. U.S. Natl. Herb. 1: 112. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania palmeri Rose -- Contr. U.S. Natl. Herb. i. (1891) 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania panamensis G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1128. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania panamensis G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1128. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pavoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1189. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania phyllanthiformis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1176. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania picardae Urb. -- Symb. Antill. (Urban). 3(2): 304. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania picardae Urb. -- Symb. Antill. (Urban). 3(2): 304. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania potamophila Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 149. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania potamophila Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 149. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pringlei S.Watson -- Proc. Am. Acad. xxvi. (1891) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pringlei S.Watson -- Proc. Amer. Acad. Arts 26: 149. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pteroclada Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1190. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 128 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 128. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pubiflora Lundell -- Wrightia 5(4): 80. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pubiflora Lundell -- Wrightia 5(4): 80. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pusilla Croizat -- J. Arnold Arbor. 26: 193. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania pusilla Croizat -- J. Arnold Arbor. xxvi. 193 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ramirezii Maury -- La Naturaleza Ser. II, ii. (1894) 406. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ramirezii Maury -- La Naturaleza Ser. II, ii. 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ramirezii Maury -- Naturaleza (Mexico City) ser. 2, 2: 406. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ramulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 200. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ramulosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 200 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania remota Steenis -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 410 (1948), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania reticulata Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania revoluta Ule -- Bot. Jahrb. Syst. 42(2-3): 222. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania revoluta Ule -- Bot. Jahrb. Syst. 42(2-3): 222. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania rhombifolia (Rusby) Jabl. -- Phytologia 14: 452. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania rhombifolia (Rusby) Jabl. -- Phytologia xiv. 452 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania rhombifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 590. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania riedelii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 578. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania rigida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1180. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania riparia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1185. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania riparia Schrad. -- Gött. Gel. Anz. 1821(2): 713. [5 May 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania robusta Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 141 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania robusta Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania rotundifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 134 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania rotundifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 134. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania rupicola Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 151. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania rupicola Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 151 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 103. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 103 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia Pax var. fischeri Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 104. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia (Mart.) Pax var. fischeri (Müll.Arg. ex DC.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia Pax var. genuina Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 104. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia var. glaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 104. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia (Mart.) Pax var. leptoclada (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia var. leptoclada Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 104. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia var. longifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 104. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia (Mart.) Pax var. longifolia (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia Pax var. longifolia (Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia var. lurida Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 104. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia Pax var. lurida (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania salicifolia var. similis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 104. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania sarmentosa M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania sarmentosa M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania schlechtendaliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1181. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania schottiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1176. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania schottiana var. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 127. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania schottiana var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 568. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania schottiana var. mucronata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 568. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania schottiana var. phyllanthiformis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 127. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1179. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1179. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrata var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 674. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrata var. major Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 133. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrata var. pubescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1179. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrata var. typica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 133. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrulata (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1167. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrulata var. fastigiata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 96. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrulata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1167. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrulata (Müll.Arg.) Müll.Arg. var. glabrescens (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1167. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrulata var. hispida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 549. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrulata (Müll.Arg.) Müll.Arg. var. klotzschiana (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1167. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrulata var. oblongifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 550. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania serrulata (Müll.Arg.) Müll.Arg. var. oncoblepharis (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1167. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania singularis Rizzini -- Leandra 3-4(4-5): 7. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania singularis Rizzini -- Leandra no. 4-5: 7, fig. 2. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania spicata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 422 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania spicata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 422. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania standleyana Lundell -- Lloydia 2: 97. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania standleyana Lundell -- Lloydia 1939, 2: 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania stipulacea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1176. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania subsessilis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 145. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania subsessilis Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 145 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania subulata Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 143 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania subulata Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 143. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania subulata Pax var. ramosa Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 143. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania subulata Pax var. virgata Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 143. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania tikalana Lundell -- Wrightia ii. 54 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania tikalana Lundell -- Wrightia 2: 54. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania treculiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1165. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania trichogyne Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 201 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania trichogyne Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 201. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania trinervia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1182. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania tuerckheimiana (Pax & K.Hoffm.) Lundell -- Wrightia 5(4): 80. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania tuerckheimiana (Pax & K.Hoffm.) Lundell -- Wrightia 5(4): 80. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 93. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 93 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania venezolana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 201 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania venezolana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 201. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania vestita Müll.Arg. -- Fl. Bras. (Martius) 11(2): 575. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania vestita Chodat & Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania viminea Nees -- Flora 4(1): 328. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania virgata (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1173. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania virgata var. bidentata (Mart. & Zucc.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania virgata var. bidentata (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1174. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania virgata (Müll.Arg.) Müll.Arg. var. odontococca (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1173. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania virgata var. scoparia (Mart.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1174. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania warmingii Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 143 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania warmingii Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 143. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania weddelliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1188. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania widgrenii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1178. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebastiania ypanemensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1179. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seborium Raf. -- Sylva Tellur. 63. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seborium chinense Raf. -- Sylva Tellur. 63. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seborium nutans Raf. -- Sylva Tellur. 63. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seborium sebiferum (L.) Hurus. -- Bot. Mag. (Tokyo) 61: 30. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Secretania Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 227. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Secretania loranthacea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 228. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega Comm. ex Juss. -- Gen. Pl. [Jussieu] 388. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega Comm. ex Juss. -- Gen. Pl. [Jussieu] 388. 1789 [4 Aug 1789] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega Comm. ex Juss. -- Genera Plantarum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega abeggii Urb. & Ekman -- Ark. Bot. 20A(15): 46. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega abeggii Urb. & Ekman -- Ark. Bot. 20A(15): 46. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega abyssinica A.Rich. -- Tentamen Florae Abyssinicae 2 1850 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega abyssinica A.Rich. -- Tent. Fl. Abyss. 2: 256. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega acicularis Croizat -- J. Arnold Arbor. 1940, xxi. 49t. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega acidothamnus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega acidothamnus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 451. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega acidoton Fawc. & Rendle -- J. Bot. 57: 68. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega acidoton Fawc. -- J. Bot. 57: 68. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega acuminatissima C.B.Rob. -- Philipp. J. Sci., C 4: 73. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega antsingyensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 234. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega bailloniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 451. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega buxifolia (Poir.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 452. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega capensis I.M.Johnst. -- Univ. Calif. Publ. Bot. vii. 441 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega capensis I.M.Johnst. -- Univ. Calif. Publ. Bot. 7: 441. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega capuronii Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 235. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega commersonii G.Don -- Hort. Brit. [Sweet], ed. 3. 768, nomen. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega congesta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 76. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega congesta (Müll.Arg.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega congesta Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega durissima J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1008. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega elliptica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 448. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega fasciculata (S.Watson) I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega fasciculata (S.Watson) I.M.Johnst. -- Univ. Calif. Publ. Bot. 7: 441. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega fasciculata I.M.Johnst. -- Univ. Calif. Publ. Bot. vii. 441 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega fasciculata (S.Watson) I.M.Johnst. var. hallii (Brandegee) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 595. 1925 (as "Securingea") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega flexuosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 450. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega flueggeoides (Müll.Arg.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 450. 1866 [late Aug 1866] (as "fluggeoides") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega grisea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 451. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega guaraiuva Kuhlm. -- Arq. Inst. Biol. Veg. 1(3): 241. 1935 [Aug 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega guaraiuva Kuhlm. -- Arq. Inst. Biol. Veg. 1(3): 241, pl. 1. 1935 [Aug 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega hallii (Brandegee) I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega hallii I.M.Johnst. -- Univ. Calif. Publ. Bot. 7: 442. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega hallii I.M.Johnst. -- Univ. Calif. Publ. Bot. vii. 442 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega hilariana (Baill.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega hilariana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega hilariana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1273. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega hysterantha Bojer -- Hortus Maurit. 278. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega japonica (Müll.Arg.) Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3(4): 128. 1867 [Jan-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega keyensis Warb. -- Bot. Jahrb. Syst. 13(3-4): 358. 1891 [20 Mar 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega leucopyrus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 451. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega leucopyrus Brand. -- Forest Fl. 456. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega leucopyrus (Willd.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega melanthesoides (F.Muell.) Airy Shaw -- Kew Bulletin 31 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega melanthesoides (F.Muell.) Airy Shaw -- Kew Bull. 31(2): 352. 1976 [11 Aug 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega melanthesoides (F.Muell.) Airy Shaw var. aridicola (Domin) Airy Shaw -- Muelleria 4(3): 213. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega melanthesoides var. aridicola (Domin) Airy Shaw -- Muelleria 4(3) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega melanthesoides var. melanthesoides (F.Muell.) Airy Shaw -- Kew Bulletin 35 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega microcarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 434-6, passim. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega microcarpa B.C.Ding & S.Y.Wang -- Fl. Henan 2: 462 (1988), homonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega microcarpa B.C.Ding & S.Y.Wang -- see Aubrév., Fl. Forest. Soudano-Guin. 190 (1950). 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega microcarpa (Blume) Pax & K.Hoffm. ex Aubrév. -- Fl. Forest. Soudano-Guin. 190 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega muelleriana Baill. -- Adansonia 6: 333. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega muelleriana Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega multiflora S.B.Liang -- Bull. Bot. Res., Harbin 8(4): 89. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega nitida Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 761. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega nitida Lindl. -- Coll. Bot. t. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega obovata (Willd.) M.R.Almeida -- Fl. Maharashtra 4B: 351. 2003 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega obovata (Willd.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 449. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega obovata (Willd.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega perrieri Leandri -- Bull. Soc. Bot. France 84: 65, in obs. 1937 ; et in Humbert, Not. Syst. 6: 31 (1937), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega phyllanthoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 448. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega ramiflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 449. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega samoana Croizat -- Bull. Bernice P. Bishop Mus. 184: 45. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega schlechteri Pax -- Bot. Jahrb. Syst. 28(1): 18. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega schuechiana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 78. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega schuechiana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega schweinfurthii Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 411. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega seyrigii Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 236. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega spirei (Gagnep.) Croizat -- J. Arnold Arbor. xxiii. 32 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega suffruticosa (Pall.) Rehder -- J. Arnold Arbor. 1932, xiii. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega tinctoria (Loefl.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 276. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega trichognis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 447. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega verrucosa Sim -- Forest Fl. Cape 325. 1907 [14 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega virgata (Poir.) Maire -- Bull. Soc. Hist. Nat. Afrique N. 1936, xxvii. 259, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega virosa (Roxb. ex Willd.) Baill. -- Adansonia 6: 334. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega virosa (Willd.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega virosa var. australiana Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Securinega virosa var. virosa (Willd.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidelia Baill. -- Étude Euphorb. 465, t. 9. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidelia firmula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Mercurial. 282. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidelia mercurialis Baill. -- Étude Euphorb. 465, t. 466. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidelia pumila Baill. -- Étude Euphorb. 465, t. 466. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidelia triandra Pax -- Bot. Jahrb. Syst. 10(1-2): 35. 1888 [6 Jul 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidella Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 310, sphalm. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Semilta Raf. -- Sylva Tellur. 63. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Semilta althaeifolia Raf. -- Sylva Tellur. 63. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera Mart. -- Flora 24(2, Beibl.): 29. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera angustifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera angustifolia Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera chiribiquetensis R.E.Schult. & Croizat -- Caldasia 3: 122, fig. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera chiribiquetensis R.E.Schult. & Croizat -- Caldasia iii. 122 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera contracta R.E.Schult. -- Bot. Mus. Leafl. 16: 72. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera contracta R.E.Schult. -- Bot. Mus. Leafl. 16: 72. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera dodecandra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 529. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera grandifolia Baill. -- Étude Euphorb. 536. t. 9. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera inclinata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 530. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera inclinata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 530. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera inclinata Müll.Arg. var. macrophylla (Ducke) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A): 181. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam, 147, v: 25. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 25 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera latifolia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera macrophylla Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 113. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera macrophylla Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 113 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera multiflora Mart. -- Flora 24(2, Beibl.): 29. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera multiflora var. acutifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1154. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera multiflora var. angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1154. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera multiflora var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1153. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera multiflora var. intermedia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1154. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera multiflora var. obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1154. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera nitida Croizat -- J. Wash. Acad. Sci. 33: 18. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera nitida Croizat -- J. Wash. Acad. Sci. xxxiii. 18 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera skutchiana Croizat -- J. Wash. Acad. Sci. xxxiii. 18 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera skutchiana Croizat -- J. Wash. Acad. Sci. 33: 18. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera testiculata Pittier -- Arb. Arbust. Venez. 2-3: 31. 1923 ; reprinted from Bol. Comercial Industr. 34, 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera testiculata Pittier -- Arb. Arbust. Venez. 2-3: 31. 1923 ; reprinted from Bol. Comercial Industr. 34, 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera triandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 55. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera triandra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 55. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera verticillata (Vell.) Croizat -- J. Wash. Acad. Sci. xxxiii. 18 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera verticillata (Vell.) Croizat -- J. Wash. Acad. Sci. 33: 18. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera yutajensis (Jabl.) G.Webster -- Ann. Missouri Bot. Gard. 76(4): 958 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefeldera yutajensis (Jabl.) G.L.Webster -- Ann. Missouri Bot. Gard. 76: 958. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis Steyerm.apud R.E.Schult. -- Bot. Mus. Leafl. 15: 45 (sphalm. Anacardiaceae); R. E.Schult. in Bot. Mus. Leafl. Harvard Univ. xvi. 205 (1954). 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis Steyerm. -- Bot. Mus. Leafl. 15: 45. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis chiribiquetensis (R.E.Schult. & Croizat) Steyerm. in R.E.Schult. -- Bot. Mus. Leafl. 15: 47. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis chiribiquetensis (R.E.Schult. & Croizat) Steyerm.apud R.E.Schult. -- Bot. Mus. Leafl. 15: 47. 1951 ; R. E. Schult. in Bot. Mus.Leafl. Harvard Univ. 16: 205 (1954) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis croizatii Steyerm.apud R.E.Schult. -- Bot. Mus. Leafl. 15: 46. 1951 ; R. E. Schult. in Bot. Mus.Leafl. Harvard Univ. 16: 205 (1954) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis croizatii Steyerm. in R.E.Schult. -- Bot. Mus. Leafl. 15: 46, fig. 16. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis sipapoensis Jabl. -- Mem. New York Bot. Gard. 12(3): 175. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis sipapoensis Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 175 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis venamoensis Jabl. -- Mem. New York Bot. Gard. 12(3): 176. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senefelderopsis venamoensis Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 176 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sennefeldera Endl. -- Gen. Pl. [Endlicher] Suppl. 2: 88. 1842 [Mar-Jun 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serophyton Benth. -- Bot. Voy. Sulphur [Bentham] 52. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serophyton Benth. -- Bot. Voy. Sulphur [Bentham] 52. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serophyton drummondii Benth. -- Bot. Voy. Sulphur [Bentham] 53. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serophyton lanceolatum Benth. -- Bot. Voy. Sulphur [Bentham] 52. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serophyton lanceolatum Benth. -- Bot. Voy. Sulphur [Bentham] 52. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serophyton pilosissimum Benth. -- Bot. Voy. Sulphur [Bentham] 53. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Serophyton pilosissimum Benth. -- Bot. Voy. Sulphur [Bentham] 53. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakia Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 317 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakia aubrevillei (Leandri) Kruijt -- Biblioth. Bot. 146: 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakia cochinchinensis (Lour.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 318 (1954), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakia elliptica (Hochst.) Kruijt -- Biblioth. Bot. 146: 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakia indica (Willd.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 317 (1954), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakia japonica (Siebold & Zucc.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 318 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakia sanchezii (Merr.) Kruijt -- Biblioth. Bot. 146: 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakia trilocularis (Pax & K.Hoffm.) Kruijt -- Biblioth. Bot. 146: 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakia virgata (Zoll. & Moritzi) Kruijt -- Biblioth. Bot. 146: 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakiopsis Esser -- Blumea 44(1): 184 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakiopsis aubrevillei (Leandri) Esser -- World Checkl. & Bibliogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 4: 1470 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakiopsis elliptica (Hochst.) Esser -- World Checkl. & Bibliogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 4: 1470 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakiopsis indica (Willd.) Esser -- Blumea 44(1): 185 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakiopsis sanchezii (Merr.) Esser -- Blumea 44(1): 189 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakiopsis trilocularis (Pax & K.Hoffm.) Esser -- World Checkl. & Bibliogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 4: 1471 (2000), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakiopsis trilocularis (Pax & K.Hoffm.) Esser -- Kew Bull. 56(4): 1018. 2001 [27 Dec 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shirakiopsis virgata (Zoll. & Moritzi ex Miq.) Esser -- Blumea 44(1): 189 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shonia R.J.F.Hend. & Halford -- Austrobaileya 7(1): 218 (217). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shonia bickertonensis (Specht) Halford & R.J.F.Hend. -- Austrobaileya 7(1): 223. 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shonia carinata Halford & R.J.F.Hend. -- Austrobaileya 7(1): 225 (-228; fig. 3, map 6). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shonia territorialis Halford & R.J.F.Hend. -- Austrobaileya 7(1): 222 (-224, 228; fig. 2, map 4). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shonia tristigma (F.Muell.) Halford & R.J.F.Hend. -- Austrobaileya 7(1): 219. 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shonia tristigma (F.Muell.) Halford & R.J.F.Hend. subsp. borealis Halford & R.J.F.Hend. -- Austrobaileya 7(1): 220 (-222, 228; fig. 1, map 2). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shonia tristigma (F.Muell.) Halford & R.J.F.Hend. subsp. parvifolia Halford & R.J.F.Hend. -- Austrobaileya 7(1): 222 (228; map 3). 2005 [21 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sibangea Oliv. -- Hooker's Icon. Pl. 15: t. 1411. 1883 [1883-1885 publ. Mar 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sibangea arborescens Oliv. -- Hooker's Icon. Pl. 15: t. 1411. 1883 [1883-1885 publ. Mar 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sibangea pleioneura Radcl.-Sm. -- Kew Bull. 32(2): 481. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sibangea similis (Hutch.) Radcl.-Sm. -- Kew Bull. 32(2): 481. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Silvaea Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Silvaea hookeriana Baill. -- Étude Euphorb. 342. 1858 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Silvaea semperflorens Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Silvaea semperflorens Hook. & Arn. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 397. 1887 [Dec 1887] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sinopimelodendron Tsiang -- Acta Bot. Sin. 15(1): 132. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sinopimelodendron kwangsiense Tsiang -- Acta Bot. Sin. 15(1): 133. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonanthus Schreb. ex Baill. -- Étude Euphorb. 324. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonanthus elasticus Schreb. ex Baill. -- Étude Euphorb. 326. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia Rich. ex Schreb. -- Gen. Pl., ed. 8[a]. 2: 656. 1791 [May 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia Rich. ex Schreb. -- Gen. Pl., ed. 8[a]. 656. 1791 [May 1791] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia apiculata Spruce ex Baill. -- Adansonia 4: 285. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia apiculata Spruce ex Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia brasiliensis Willd. ex A.Juss. -- Euphorb. Gen. t. 12 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia brasiliensis Kunth -- Nov. Gen. Sp. [H.B.K.] 7: 171. 1825 [21 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia cahuchu Rich. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 567. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia discolor Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 369. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia discolor Spruce ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia elastica Pers. -- Syn. Pl. [Persoon] 2(2): 588. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia elastica Forsyth f. -- Bot. Nomencl. col. 365. 1794 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia guyanensis Juss. ex Baill. -- Étude Euphorb. 326. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia janeirensis (Müll.Arg.) O.F.Cook -- J. Wash. Acad. Sci. xxxi. 61 (1941), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia janeirensis (Müll.Arg.) O.F.Cook (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia kunthiana Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia kunthiana Baill. -- Étude Euphorb. 326. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia lutea Spruce ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia lutea Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 370. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia pauciflora Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 370. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia ridleyana O.F.Cook -- J. Wash. Acad. Sci. xxxi. 46, 61 (1941), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia rigidifolia Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 371. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siphonia spruceana Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 370. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spathiostemon Blume -- Bijdr. Fl. Ned. Ind. 12: 621. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spathiostemon forbesii (S.Moore) Airy Shaw -- Kew Bull. 32(2): 407. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spathiostemon javensis Blume -- Bijdr. Fl. Ned. Ind. 12: 622. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spathiostemon javensis var. nimae Airy Shaw -- Kew Bull., Addit. Ser. 8: 202. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spathiostemon moniliformis Airy Shaw -- Kew Bull. 16(3): 357. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spathiostemon salicinus Hassk. -- Hort. Bog. Desc. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spegazziniophytum Esser -- in A. Radcliffe-Smith, Genera Euphorbiacearum 371 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spegazziniophytum patagonicum (Speg.) Esser -- Gen. Euphorbiacearum 371. 2001 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spegazziniophytum patagonicum (Speg.) Esser -- in A. Radcliffe-Smith, Genera Euphorbiacearum 371 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Speranskia Baill. -- Étude Euphorb. 388. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Speranskia cantonensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 15 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Speranskia henryi Oliv. -- Hooker's Icon. Pl. 16: t. 1577. 1887 [1886-1887 publ. Jun 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Speranskia pekinensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorbiac.-Chrozoph. 15 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Speranskia tuberculata Baill. -- Étude Euphorb. 389. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Speranskia tuberculata Baill. var. pekinensis (Pax & K.Hoffm.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6: 310. 1954

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Speranskia yunnanensis S.M.Hwang -- Bull. Bot. Res., Harbin 9(4): 38. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaerostylis Baill. -- Étude Euphorb. 466, t. 21. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaerostylis anomala (Prain) Croizat -- J. Arnold Arbor. xxii. 430 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaerostylis cordata (Merr.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 148. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaerostylis frieseana (Prain) Croizat -- J. Arnold Arbor. xxii. 430 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaerostylis glabrata (Kurz) Merr. -- Pap. Michigan Acad. Sci., Part 1. 1938, xxiv. 78 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaerostylis malaccensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 107(1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaerostylis natalensis (Sond.) Croizat -- J. Arnold Arbor. xxii. 430 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaerostylis perrieri Leandri -- Bull. Soc. Bot. France 85: 527. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphaerostylis tulasneana Baill. -- Étude Euphorb. 466, t. 467. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphragidia Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 7: 269, t. 10. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphragidia zeylanica Thwaites -- Hooker's J. Bot. Kew Gard. Misc. 7: 270. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphyranthera Hook.f. -- Hooker's Icon. Pl. 18: t. 1702. 1887 [1887-1888 publ. Nov 1887] ; et Fl. Brit. India [J. D. Hooker] 5: 477 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphyranthera airyshawii Chakrab. & Vasudeva Rao -- J. Econ. Taxon. Bot. 5(4): 960 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphyranthera capitellata Hook.f. -- Hooker's Icon. Pl. 18: t. 1702. 1887 [1887-1888 publ. Nov 1887] ; et Fl. Brit. India [J. D. Hooker] 5: 477 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sphyranthera lutescens (Kurz) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 231. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys Sond. -- Linnaea 23: 106. 1850 [Feb 1850] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys Sond. -- Linnaea 23: 106. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys africanus Sond. -- Linnaea 23: 106. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys glomeriflora Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 156 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys madagascariensis Baill. -- Étude Euphorb. 522. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys synandra Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 155 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys venenifera Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 151 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia Leandro -- Denkschr. Akad. Muench. vii. 1818-1820 (1821) 231. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia barbinervis Klotzsch -- Arch. Naturgesch. (Berlin) 7: 179. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia cinerea Poepp. ex Baill. -- Étude Euphorb. 434, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia distichophylla Mart. -- Flora 24(2, Beibl.): 30. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia glabrata Mart. ex Baill. -- Étude Euphorb. 434. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia grandiflora Klotzsch -- Arch. Naturgesch. (Berlin) 7: 179. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia heteranthera Schrank (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia heteranthera Schrank -- Denkschr. Akad. Muench. vii. 1818-20 (1821) 242, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia leandri Mart. -- Flora 24(2, Beibl.): 30. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia longifolia Poepp. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Per. 7 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spixia lucida Poepp. ex Baill. -- Étude Euphorb. 434, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spondianthus Engl. -- Bot. Jahrb. Syst. 36(2): 215. 1905 [5 May 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spondianthus glaber Engl. -- Bot. Jahrb. Syst. 36(2): 216. 1905 [5 May 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spondianthus obovatus Engl. -- Notizbl. Königl. Bot. Gart. Berlin 5: 242. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spondianthus preussii Engl. -- Bot. Jahrb. Syst. 36(2): 216. 1905 [5 May 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spondianthus preussii subsp. glaber (Engl.) J.Léonard & J.Nkounkou -- Bull. Jard. Bot. Natl. Belg. 59(1-2): 143. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spondianthus ugandensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1044. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachyandra Leroy ex Radcl.-Sm. -- Kew Bull. 45(3): 562. 1990 [1 Oct 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachyandra imberbis (Airy Shaw) Radcl.-Sm. -- Kew Bull. 45(3): 567. 1990 [1 Oct 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachyandra merana (Airy Shaw) Leroy ex Radcl.-Sm. -- Kew Bull. 45(3): 567. 1990 [1 Oct 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachyandra merana (Airy Shaw) Leroy ex Radcl.-Sm. var. obovalifoliola Radcl.-Sm. -- Kew Bull. 45(3): 567. 1990 [1 Oct 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachyandra rufibarbis (Airy Shaw) Radcl.-Sm. -- Kew Bull. 45(3): 568. 1990 [1 Oct 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachyandra viticifolia (Airy Shaw) Radcl.-Sm. -- Kew Bull. 45(3): 568. 1990 [1 Oct 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon Planch. -- The London Journal of Botany 4 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon Planch. -- London J. Bot. 4: 471, t. 15. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon axillaris A.S.George -- Journal of the Royal Society of Western Australia 50 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon axillaris A.S.George -- J. Roy. Soc. Western Australia I. 97 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon brachyphyllus Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon brachyphyllus Müll.Arg. -- Linnaea 32: 76. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon brevifolius Gruning -- Das Pflanzenreich Heft 58 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon brevifolius Planch. ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 34 (1913), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon intricatus Halford & R.J.F.Hend. -- Austrobaileya 6(3): 519 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon mucronatus Halford & R.J.F.Hend. -- Austrobaileya 6(3): 520 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon nematophorus (F.Muell.) Halford & R.J.F.Hend. -- Austrobaileya 6(3): 522 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon polyandrus (F.Muell.) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon polyandrus Benth. -- Fl. Austral. 6: 62. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon vermicularis Planch. -- The London Journal of Botany 4 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon vermicularis Planch. -- London J. Bot. 4: 472, t. 15. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon vinosus Halford & R.J.F.Hend. -- Austrobaileya 6(3): 525 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachystemon virgatus (Klotzsch) Halford & R.J.F.Hend. -- Austrobaileya 6(3): 526 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Staphysora Pierre -- Bull. Mens. Soc. Linn. Paris ii. (1896) 1233; et ex Pax, in Engl. Jahrb. xxiii.(1897) 521. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Staphysora albida Pierre ex Pax -- Bull. Mens. Soc. Linn. Paris ii. (1896) 1233; et ex Pax, in Engl. Jahrb. xxiii.(1897) 521, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Staphysora dusenii Pax -- Bull. Mens. Soc. Linn. Paris ii. (1896) 1233; et ex Pax, in Engl. Jahrb. xxiii.(1897) 521. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Staphysora klaineana Pierre -- Bull. Mens. Soc. Linn. Paris ii. 1233, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Staphysora sapinii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 268. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Staurothyrax Griff. -- Not. Pl. Asiat. 4: 476. 1854; Icon. Pl. Asiat. t. 584, f. 6. 1854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Steigeria Müll.Arg. -- Linnaea 34: 215. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Steigeria montana Müll.Arg. -- Linnaea 34: 215. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stelechanteria Thouars ex Baill. -- Adansonia 4: 147. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stelechanteria thouarsiana Baill. -- Adansonia 4: 148. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenadenium Pax -- Bot. Jahrb. Syst. 30(3-4): 343. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenadenium spinescens Pax -- Bot. Jahrb. Syst. 30(3-4): 343. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenonia Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenonia Baill. -- Étude Euphorb. 578, t. 22. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenonia boiviniana Baill. -- Étude Euphorb. 579, t. 22. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenonia montevidensis Didr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenonia montevidensis Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stenoniella Kuntze -- Post. & Kuntze, Lexic. 535 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sterigmanthe Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 252; et in Abh. Akad. Berl. (1860) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sterigmanthe bojeri Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 252; et in Abh. Akad. Berl. (1860) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sterigmanthe splendens Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 252; et in Abh. Akad. Berl. (1860) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 240. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella amazonica Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 241. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella benthamii Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 247. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella benthamii Tul. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella blanchetiana Tul. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella blanchetiana Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 249. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella clusioides Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 245. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella ferruginea Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 250. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella laxiflora Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 244. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella oblonga Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 248. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella scabrida Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 242. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilaginella scabrida Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 242. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilago L. -- Mant. Pl. 16. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilago bunius L. -- Mant. Pl. 122. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilago diandra Roxb. -- Pl. Corem. ii. t. 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilago lanceolaria Roxb. -- Hort. Bengal. 71; Fl. Ind. iii. 760. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilago tomentosa Roxb. -- Hort. Bengal. 71; Fl. Ind. iii. 757. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stilingia Raf. -- Atlantic J. 146, sphalm. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillengia Torr. -- in Emory, Notes Mil. Reconnois. 151 (1848), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingfleetia Bojer -- Hortus Maurit. 284 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingfleetia sebifera Bojer -- Hortus Maurit. 284 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia Garden -- Mant. Pl. 19. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia Garden -- Systema Naturae 2 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia Garden -- Mantissa Plantarum 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia Garden -- Mant. Pl. 19, 126. 1767 [15-31 Oct 1767] ; Syst. Nat., ed. 12. 2: 611, 637. 1767 [15-31 Oct 1767] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sect. Cnemidostachys (Mart. & Zucc.) Mart. -- Étude Euphorb. 515. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia acutifolia Benth. & Hook.f. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia africana Baill. -- Adansonia 3: 163. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia agallocha Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1220. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia angustifolia Engl. ex S.Watson -- Proc. Amer. Acad. Arts xviii. (1888) 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia angustifolia (Müll.Arg. ex DC.) Engelm. ex S.Watson -- Proc. Amer. Acad. Arts 18: 154. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia annua Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1160. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia appendiculata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia appendiculata Müll.Arg. -- Linnaea 32: 87. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia aquatica Chapm. -- Fl. South. U.S. 405. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia arborescens Pittier -- Arb. Arbust. Venez. 1: 9. 1921 ; reprinted from Bol. Comercial Industr. 13: 423. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia arborescens Pittier -- Arb. Arbust. Venez. 1: 9. 1921 ; reprinted from Bol. Comercial Industr. 13, 1921. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia argutedentata Jabl. -- Phytologia xiv. 451 (1967) (acutedentata subtab.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia argutedentata Jabl. -- Phytologia 14: 451. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia asperococca Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1175. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia asperococca (F.Muell.) Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia aucuparia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1206. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia aucuparia (Jacq.) Oken -- Allg. Naturgesch. iii. (3) 1607 (1841); fide Merrill in Journ. Arn. Arb. xxxi.285 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia baccata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1211. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia bahiensis Baill. -- Adansonia 5: 329. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia bicarpellaris S.Watson -- Proc. Amer. Acad. Arts 21: 455. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia bicarpellaris S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 455. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia bidentata Baill. -- Adansonia 5: 324. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia bidentata (Mart. & Zucc.) Baill. -- Adansonia 5: 324. 1864 [1864-65] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia biglandulosa Baill. -- Adansonia 5: 320. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia biglandulosa var. dracunculoides Baill. -- Prodr. [A. P. de Candolle] 15(2.2): 1207. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia bingyrica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1216. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia bodenbenderi (Kuntze) D.J.Rogers -- Ann. Missouri Bot. Gard. xxxviii. 222 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia bodenbenderi (Kuntze) D.J.Rogers -- Ann. Missouri Bot. Gard. 38: 222. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia brasiliensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1191. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia brevifolia Baill. -- Adansonia 5: 328. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia campestris Baill. ex Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia campestris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1169. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia chamaelea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1175. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia cochinchinensis Baill. -- Recueil Observ. Bot. 1: 351. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia commersoniana Baill. -- Adansonia 5: 330. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia concolor (Spreng.) Baill. -- Adansonia 5: 327. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia concolor Baill. -- Adansonia 5: 327. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia coriacea Baill. -- Adansonia 5: 328. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia corniculata (Vahl) Baill. -- Étude Euphorb. Atlas, 17. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia cremostachya Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia cremostachys Baill. -- Adansonia 5: 322. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia crotonoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1171. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia cruenta Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 125. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia cruenta Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 125. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia cubana (A.Rich.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1212. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia daphniphylla Baill. -- Adansonia 5: 326. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia dentata Britton & Rusby -- Trans. New York Acad. Sci. vii. (1887) 14; Coult. In Contrib. U. S. Nat. Herb.ii. (1894) 405. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia dentata (Torr.) Britton & Rusby -- Trans. New York Acad. Sci. 7: 14. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia desertorum Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 183, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia dichotoma Müll.Arg. -- Linnaea 32: 88. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia dichotoma Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia diphtherina D.J.Rogers -- Ann. Missouri Bot. Gard. 38: 226, fig. 9. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia diphtherina D.J.Rogers -- Ann. Missouri Bot. Gard. xxxviii. 226 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1885. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia discolor Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 1. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia divaricata Klotzsch ex Pax -- Pflanzenr. (Engler) [Heft 52], 4, Fam. 147, pt. 5: 230. 1912 In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia diversifolia Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 461. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia dracunculoides Baill. -- Adansonia 5: 321. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia dracunculoides Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia dusenii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 202. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia dusenii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 202 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia eglandulosa A.Rich. -- Hist. Fis. Cuba 11: 202. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia eglandulosa A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia elliptica Baill. -- Adansonia 3: 162. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia frutescens Bosc ex Steud. -- Nomencl. Bot. [Steudel] 815. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia fruticosa Michx. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 805. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia fruticosa W.Bartram -- Travels Carolina 476. 1791 (as "fructicosa") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia fruticosa W.Bartram -- Travels Carolina 476. 1791 ; vide Fernald in Rhodora, 46: 45 (1944) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia gaudichaudii Baill. -- Adansonia 5: 332. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia glabrata Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia glabrata Baill. -- Étude Euphorb. Atlas, 17. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia glandulosa Domb. ex Baill. -- Étude Euphorb. Atlas, 17. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia goudotiana Baill. -- Adansonia 2: 30. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia guineensis Benth. -- Niger Fl. [W. J. Hooker]. 501. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia guyanensis Baill. -- Adansonia 5: 332. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia gymnogyna Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 196 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia gymnogyna Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147, v: 196. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia haematantha Standl. in Woodson & Schery -- Ann. Missouri Bot. Gard. 27: 314. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia haematantha Standl. -- Ann. Missouri Bot. Gard. 1940, xxvii. 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia hastata Baill. -- Adansonia 5: 325. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia heterodoxa Müll.Arg. -- Linnaea 32: 89. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia heterodoxa Müll.Arg. -- Linnaea 32: 89. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia hilariana Baill. -- Adansonia 5: 332. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia himalayensis Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 116. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia hippomane Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1204. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia hypoleuca Baill. -- Adansonia 5: 330. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia indica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1161, 1216. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia indica (Willd.) Oken -- Allg. Naturgesch. iii. (3) 1606 (1841); fide Merrill in Journ. Arn. Arb. xxxi.285 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia integerrima Baill. -- Adansonia 3: 162. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia jacobinensis Baill. -- Adansonia 5: 329. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia japonica Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 145. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia lanceolaria Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 461. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia lanceolata Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 176. 1835 [late 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia lastellei Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1218. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia laureola Baill. -- Adansonia 5: 327. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia laurifolia A.Rich. -- Hist. Fis. Cuba 11: 201. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia laurifolia A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia laurocerasus Baill. -- Recueil Observ. Bot. 1: 351. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia ligustrina Michx. -- Fl. Bor.-Amer. (Michaux) 2: 213. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia linearifolia Small -- Fl. S.E. U.S. [Small]. 704. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia linearifolia S.Watson -- Proc. Amer. Acad. Arts 14: 297. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia linearifolia (Torr. ex Emory) Small -- Fl. S.E. U.S. [Small]. 704, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia linearifolia S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 297. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia linearifolia S.Watson var. paucidentata (S.Watson) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 598. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia linearifolia S.Watson var. paucidentata Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia lineata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1157. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia lineata Müll.Arg. subsp. pacifica (Müll.Arg.) Steenis -- Blumea, Suppl. 5: 302. 1966

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia loranthacea Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 185 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia loranthacea Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 185. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia luschnathiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1177. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia macrantha Benth. & Hook.f. ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia madagascariensis Baill. -- Adansonia 2: 30. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia marginata Baill. -- Adansonia 5: 321. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia mauritiana Baill. -- Adansonia 2: 27. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia melanosticta Baill. -- Recueil Observ. Bot. 1: 285. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia microsperma Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 187 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia microsperma Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 187. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia multiramea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1179. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia myrtilloides Baill. -- Adansonia 5: 323. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia nervosa Baill. -- Adansonia 5: 328. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia nutans Geiseler -- Croton. Monogr. [Geiseler] 80. 1807 [20 Mar 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia nutans Vahl ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 805. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia oblongifolia Leavenw. -- Amer. J. Sci. Arts 49: 128 (1845). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia obovata Baill. -- Adansonia 5: 321. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia obtusifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1157. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia oppositifolia Baill. -- Étude Euphorb. Atlas, 13. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia oppositifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1219. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia pachystachys Müll.Arg. -- Linnaea 32: 102. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia pacifica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1156. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia paniculata Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 461. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia parvifolia Sánchez Vega -- Ann. Missouri Bot. Gard. 75(4): 1666, fig. 1989 [1988 publ. 8 Mar 1989] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia parvifolia Sánchez Vega, Sagást. & Huft -- Ann. Missouri Bot. Gard. 75(4): 1666. 1989 [1988 publ. 8 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia patagonica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 188. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia patagonica (Speg.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia patagonica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 188 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia patula Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1172. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia paucidentata S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia paucidentata S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia peruviana D.J.Rogers -- Ann. Missouri Bot. Gard. xxxviii. 223 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia peruviana D.J.Rogers -- Ann. Missouri Bot. Gard. 38: 223, fig. 6. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia phyllanthiformis Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia phyllanthiformis Baill. -- Adansonia 5: 331. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia pietatis McVaugh -- Contr. Univ. Michigan Herb. 20: 210-212 fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia pietatis McVaugh -- Contr. Univ. Michigan Herb. 20: 210 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia populnea Geisl. -- Croton. Monogr. [Geiseler] 80. 1807 [20 Mar 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia propria Brandegee -- Univ. Calif. Publ. Bot. 6: 185. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia propria Brandegee -- Univ. Calif. Publ. Bot. vi. 185 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia prostrata Baill. -- Adansonia 5: 324. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia prunifolia Baill. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia pteroclada Baill. -- Adansonia 5: 329. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia querceticola McVaugh -- Contr. Univ. Michigan Herb. 20: 213 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia querceticola McVaugh -- Contr. Univ. Michigan Herb. 20: 213. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia ramosissima Baill. -- Adansonia 5: 328. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia rigida Baill. -- Adansonia 5: 330. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia rufescens Moritz -- Pflanzenr. (Engler) 4, Fam. 147, v: 212. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salicifolia Raf. -- Atlantic J. 146 (Quid ?). 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salicifolia Small -- Fl. S.E. U.S. [Small]. 704, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salicifolia Klotzsch ex Baill. -- Adansonia 5: 320. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salicifolia (Torr.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salicifolia Small -- Fl. S.E. U.S. [Small]. 704. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia Huber -- Bull. Herb. Boissier Ser. II. vi. 452 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia Huber -- Bull. Herb. Boissier ser. 2, 6: 452. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia Huber subsp. anadena Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 190. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia var. angustior Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 190. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia var. cupulifera Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 190. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia var. elliptica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 189. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia var. grandifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 190. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia var. peruviana J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 192. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia var. salicina Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 190. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia subsp. saxatilis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 189. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia salpingadenia Huber subsp. saxatilis Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sanguinolenta Müll.Arg. -- Linnaea 32: 88. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sanguinolenta var. angustifolia Müll.Arg. -- Linnaea 32: 88. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sanguinolenta var. lanceolata Müll.Arg. -- Linnaea 32: 88. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia saxatilis Chodat & Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia saxatilis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 539. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia saxatilis f. angustior Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 676. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia saxatilis Chodat & Hassl. var. angustior Chodat & Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia saxatilis var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 676. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia saxatilis Chodat & Hassl. var. grandifolia Chodat & Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia saxatilis f. latior Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 676. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia saxatilis var. salicifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 676. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia schottiana Baill. -- Adansonia 5: 331. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia scutellifera D.J.Rogers -- Ann. Missouri Bot. Gard. xxxviii. 235 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sebifera (L.) Michx. -- Fl. Bor.-Amer. (Michaux) 2: 213. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sellowiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1169. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sellowiana Baill. ex Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia serrata Baill. -- Adansonia 5: 329. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia serrulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1167. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sinensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1210. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia smallii Wooton & Standl. -- Contr. U.S. Natl. Herb. 19: 405. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia smallii Wooton & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia smallii Wooton & Standl. -- Contr. U.S. Natl. Herb. xix. 405 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia spathulata Small -- Fl. S.E. U.S. [Small]. 704. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia spathulata (Müll.Arg. ex DC.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia spathulata Small -- Fl. S.E. U.S. [Small]. 704, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia spinulosa Torr. -- in Emory, Notes Mil. Reconnois. 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia stipulacea Baill. -- Adansonia 5: 325. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica L. -- Mant. Pl. 126. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica var. angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1158. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1158. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica var. linearifolia (Torr. ex Emory) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica var. linearifolia (Torr. ex Emory) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1158. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica f. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1158. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica f. minor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1158. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica var. paraguayensis Morong -- Ann. New York Acad. Sci. 7: 226. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica var. salicifolia Torr. -- Ann. Lyceum Nat. Hist. New York 2: 245. 1827 On the Canadian (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica var. salicifolia torrey (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica var. spathulata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica var. spathulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1158. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia sylvatica subsp. tenuis (Small) D.J.Rogers -- Ann. Missouri Bot. Gard. 38: 241. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia tanguinia Baill. -- Adansonia 2: 28. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia tenella (Pax & K.Hoffm.) Esser -- Novon 20(2): 147. 2010 [9 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia tenuis Small -- Bull. New York Bot. Gard. iii. 429. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia tenuis Small -- Bull. New York Bot. Gard. 3: 429. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia terminalis Baill. -- Adansonia 2: 29. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia texana I.M.Johnst. -- Contr. Gray Herb. 68: 91. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia texana I.M.Johnst. -- Contr. Gray Herb. 68: 91. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia texana I.M.Johnst. var. latifolia Waterf. -- Rhodora 50: 95. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia texana I.M.Johnst. var. typica Waterf. -- Rhodora 50: 96. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia thuarsiana Baill. -- Adansonia 2: 28. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia torreyana S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia trapezoidea Ule -- Bot. Jahrb. Syst. 42(2-3): 223. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia trapezoidea Ule -- Bot. Jahrb. Syst. 42(2-3): 223. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia treculiana I.M.Johnst. -- Contr. Gray Herb. 68: 91. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia treculiana I.M.Johnst. -- Contr. Gray Herb. 68: 91. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia trinervia Baill. -- Adansonia 5: 328. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 187. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 187 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia velutina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1168. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia virgata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1162, 1216. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia weddelliana Baill. -- Adansonia 5: 329. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia widgrenii Baill. -- Adansonia 5: 326. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia ypanemensis Baill. -- Adansonia 5: 330. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia yungasensis Belgrano & Pozner -- Syst. Bot. 30(1): 134 (-138; figs. 1-2). 2005 [21 Feb 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stillingia zelayensis Müll.Arg. -- Linnaea 32: 87. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stipellaria Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 2. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stipellaria mollis Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 3. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stipellaria parviflora Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 4. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stipellaria tiliifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 4. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stipellaria trewioides Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 3. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stipellaria villosa Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 4. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stipellaria zollingeri Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 183, 460. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stomatocalyx Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1142. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stomatocalyx griffithianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1142. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strophioblachia Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 194, 235. 1900 [1 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strophioblachia fimbricalyx Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 236. 1900 [1 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strophioblachia fimbricalyx Boerl. var. cordifolia (Airy Shaw) H.S.Kiu -- Guihaia 19(3): 195. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strophioblachia fimbricalyx Boerl. var. efimbriata Airy Shaw -- Kew Bull. 25(3): 544. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strophioblachia glandulosa Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 360. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strophioblachia glandulosa Pax var. cordifolia Airy Shaw -- Kew Bull. 25(3): 545. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stylanthus Rchb. & Zoll. -- Linnaea 28: 312. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stylodiscus Benn. -- Pl. Jav. Rar. 133. t. 29 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stylodiscus trifoliatus Benn. -- Pl. Jav. Rar. 133. t. 29 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sumbavia Baill. -- Étude Euphorb. 390. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sumbavia macrophylla Müll.Arg. -- Flora 47: 482. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sumbavia rottleroides Baill. -- Étude Euphorb. 390. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sumbaviopsis J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 356. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sumbaviopsis albicans J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 357. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada Roxb. ex Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. 206 (1803); cf. Croizat in Bull.Bot. Gard., Buitenz., Ser. 3, xvii. 212 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada Roxb. ex Rottler -- Der Gesellschaft Naturforschende Freunde [zu Berlin]. Neue Schriften 4 1803 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada adenophora Baill. -- Recueil Observ. Bot. 1: 253. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada aequorea (Hance) Seem.(?) -- J. Bot., ed. Seem. iv. 403, indice (1866); Croizat, in Bull. Bot. Gard.,Buitenz., Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada affinis (S.Moore) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada africana Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada angolensis (Prain) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada angustifolia Baill. -- Étude Euphorb. 396. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada angustifolia (Müll.Arg.) Airy Shaw -- Kew Bull. 23(1): 128. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada baronii (S.Moore) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada bifaria Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada bifaria Baill. -- Hist. Pl. (Baillon) 5: 120. 1874 [Jan-Apr 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada bilocularis Roxb. ex Wall. -- Numer. List [Wallich] n. 7981. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada boiviniana Baill. -- Recueil Observ. Bot. 1: 252. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada boiviniana Baill. var. grandifolia Leandri ex Radcl.-Sm. -- Kew Bull. 46(4): 712. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada boiviniana Baill. var. meridionalis Leandri ex Radcl.-Sm. -- Kew Bull. 46(4): 713. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada borbonica (Pax & K.Hoffm.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada borneensis (Pax & K.Hoffm.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada bracteata Radcl.-Sm. -- Kew Bull. 46(4): 713. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada calcicola Airy Shaw -- Kew Bull. 23(1): 129. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada capuronii Leandri -- Bull. Soc. Bot. France 103: 607. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada celastroides Radcl.-Sm. & Petra Hoffm. -- Kew Bull. 58(4): 965. 2004 [2003 publ. 9 Feb 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada ceratophora Baill. -- Adansonia 3: 154. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada cicerosperma (Gagnep.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada comorensis Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 978. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada comorensis (S.Moore) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada congoensis (S.Moore) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada crenulata Baill. -- Recueil Observ. Bot. 1: 252. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada croizatiana J.Léonard -- Bull. Jard. Bot. État Bruxelles 28: 449. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada decidua Radcl.-Sm. -- Kew Bull. 46(4): 717. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada dicocca Roxb. ex Pax -- Pflanzenr. (Engler) Euphorb.-Gelon. 19 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada eucleoides Radcl.-Sm. -- Kew Bull. 46(4): 720. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada gaultheriifolia Radcl.-Sm. -- Kew Bull. 46(4): 715. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada glabra Roxb. -- Fl. Ind. iii. 831, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada glandulosa (Elmer) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada glomerulata Baill. -- Étude Euphorb. 396. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada glomerulata (Blume) Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada gossweileri (S.Moore) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada grandiflora Radcl.-Sm. -- Kew Bull. 46(4): 725. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada humbertii (Leandri) Radcl.-Sm. -- Kew Bull. 46(4): 718. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada ivorensis (Aubrév. & Pellegr.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 28: 449. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada lanceolata Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada laurina Baill. -- Recueil Observ. Bot. 1: 253. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada lithoxyla (Pax & K.Hoffm.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada meliocarpa (Elmer) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada microcarpa (Pax & K.Hoffm.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada mindanaensis (Elmer) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada multiflora Baill. -- Étude Euphorb. 396. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada multiflora Baill. var. lamellata Airy Shaw -- Kew Bull. 25(3): 550. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada multiflora Baill. var. verrucigera Airy Shaw -- Kew Bull. 32(1): 81. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada nigricaulis Radcl.-Sm. -- Kew Bull. 46(4): 722. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada occidentalis (Hoyle) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada oxyphylla Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada papuana (Pax & K.Hoffm.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada perrieri (Leandri) Radcl.-Sm. -- Kew Bull. 46(4): 720. 1991 [18 Nov 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada philippinensis (Pax & K.Hoffm.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada pinatubensis (Elmer) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada procera (Prain) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada pulgarensis (Elmer) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada pycnanthera (Pax & K.Hoffm.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada racemulosa (Merr.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada rubra (Ridl.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada spicata Baill. -- Étude Euphorb. 396. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada stenophylla (Merr.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada subglomerata (Elmer) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada sumatrana (S.Moore) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 217 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada tenuifolia (Ridl.) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada trifida (Elmer) Croizat -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 216 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suregada zanzibariensis Baill. -- Recueil Observ. Bot. 1: 254. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllia Baill. -- Étude Euphorb. 473, t. 11. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllia mallotiformis Müll.Arg. -- Linnaea 34: 156. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllia siletiana Baill. -- Étude Euphorb. 474. t. 11. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllia silhetense Benth. -- J. Linn. Soc., Bot. 17: 228. 1878 [1880 publ. 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllium Benth. -- J. Linn. Soc., Bot. 17: 228. 1878 [1880 publ. 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 187. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium Boiss. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium Boiss. -- Prodr. [A. P. de Candolle] 15(2): 187. 1862 [Jan 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium angolense N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 469. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium arborescens Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 187. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium ballyi Werderm. ex Ball. -- Repert. Spec. Nov. Regni Veg. Beih. 102: 35, nomen. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium calycinum S.Carter -- Kew Bull. 42(3): 670. 1987 [26 Aug 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium cameronii N.E.Br. -- Bull. Misc. Inform. Kew 1901(175-177): 133. [Jul-Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium carinatum Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 187. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium compactum N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 465. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium compactum N.E.Br. var. rubrum S.Carter -- Kew Bull. 42(3): 669. 1987 [26 Aug 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium cupulare (Boiss.) Wheeler ex A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 2: 953, App. A, 966. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium cymosum N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 469. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium gazense N.E.Br. -- J. Linn. Soc., Bot. xl. 190; et in Dyer, Fl. Trop. Afr. vi. I. 467(1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium glabratum S.Carter -- Kew Bull. 42(3): 667. 1987 [26 Aug 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium glaucescens Pax -- Bot. Jahrb. Syst. 33(2): 289. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium grantii Hook.f. -- Bot. Mag. 93: t. 5633. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium grantii Hook.f. -- Curtis's Botanical Magazine 1867 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium halipedicola L.C.Leach -- Garcia de Orta, Ser. Bot. 6(1–2): 47 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium kirkii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 6(1.3): 466. 1911 [Oct 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium molle Pax -- Bot. Jahrb. Syst. 43(1-2): 88. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium pereskiifolium (Houllet ex Baill.) Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1935, Ser. II. vii. 135, in obs. , as 'perekiifolium' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium piscatorium Pax -- Bot. Jahrb. Syst. 19(1): 125. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium umbellatum Pax -- Bot. Jahrb. Syst. 19(1): 125. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium volkensii Pax -- Bot. Jahrb. Syst. 23(4): 536. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synadenium volkensii Pax -- Pflanzenw. Ost-Afrikas C (1895) 243. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synapisma Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 655, sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synaspisma Endl. -- Gen. Pl. [Endlicher] 1110. 1840 [Apr 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synaspisma peltatum Endl. -- Gen. Pl. [Endlicher] 1110. 1840 [Apr 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Syndyophyllum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 403 (1900). [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Syndyophyllum excelsum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 404 (1900). [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Syndyophyllum excelsum K.Schum. & Lauterb. subsp. occidentale Airy Shaw -- Hooker's Icon. Pl. 38(1): t. 3722. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Syndyophyllum occidentale (Airy Shaw) Welzen -- Blumea 40(2): 393 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Syndyophyllum trinervium K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 405 (1900). [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synema Dulac -- Fl. Hautes-Pyrénées 154. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synema annuum Dulac -- Fl. Hautes-Pyrénées 154. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synema perenne Dulac -- Fl. Hautes-Pyrénées 154. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synexemia Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synexemia caroliniana Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synexemia cuneifolia Raf. -- New Fl. [Rafinesque] iv. 100 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synexemia humilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 399, sphalm. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synexemia obovata Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synexemia pumila Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synexemia pumila Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon F.Muell. -- Fragm. (Mueller) 1(2): 32. 1858 [Jun 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon albiflorus (Mull.Arg.) Airy Shaw -- Kew Bulletin 33 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon albiflorus (F.Muell. ex Müll.Arg.) Airy Shaw -- Kew Bull. 33(1): 37. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon aphyllus (J.T.Hunter & J.J.Bruhl) I.Telford & Pruesapan -- Austral. Syst. Bot. 29(3): 225. 2016 [29 Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon bacciformis (L.) G.L.Webster -- Taxon ix. 26 (1960), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon glaucus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon glaucus F.Muell. -- Fragm. (Mueller) 1(4): 83. 1859 [Feb 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon hamersleyensis I.Telford & Naaykens -- Nuytsia 25: 32. 2015 [10 Mar 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon hirtellus F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon hirtellus F.Muell. -- Fragm. (Mueller) 3(20): 89. 1862 [Sep 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon hubbardii (Airy Shaw) I.Telford & Pruesapan -- Austral. Syst. Bot. 29(3): 227. 2016 [29 Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon judithae I.Telford & J.J.Bruhl -- Austral. Syst. Bot. 29(3): 232. 2016 [29 Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon lissocarpus (S.Moore) I.Telford & Pruesapan -- Austral. Syst. Bot. 29(3): 228. 2016 [29 Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon podenzanae (S.Moore) I.Telford & Pruesapan -- Austral. Syst. Bot. 27(5-6): 456. 2015 [2014 publ. 29 Jun 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon ramosissimus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon ramosissimus F.Muell. -- Fragm. (Mueller) 1(2): 33. 1858 [Jun 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon rhytidospermus (Müll.Arg.) I.Telford & Pruesapan -- Austral. Syst. Bot. 29(3): 229. 2016 [29 Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon rigens F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon rigens F.Muell. -- Fragm. (Mueller) 2(16): 153. 1861 [May 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon salignus (J.T.Hunter & J.J.Bruhl) I.Telford & Pruesapan -- Austral. Syst. Bot. 29(3): 230. 2016 [29 Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon sphenophyllus Airy Shaw -- Kew Bull. 33(1): 37. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon spinosus I.Telford & J.J.Bruhl -- Austral. Syst. Bot. 27(5-6): 460. 2015 [2014 publ. 29 Jun 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon trachyspermus (F.Muell.) I.Telford & Pruesapan -- Blumea 59(2): 89. 2014 [1 Sep 2014] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synostemon umbrosus I.Telford & J.J.Bruhl -- Austral. Syst. Bot. 29(3): 231. 2016 [29 Nov 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tacarcuna Huft -- Ann. Missouri Bot. Gard. 76(4): 1080 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tacarcuna amanoifolia Huft -- Ann. Missouri Bot. Gard. 76: 1082. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tacarcuna amanoifolia Huft -- Ann. Missouri Bot. Gard. 76(4): 1082 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tacarcuna gentryi Huft -- Ann. Missouri Bot. Gard. 76(4): 1081 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tacarcuna gentryi Huft -- Ann. Missouri Bot. Gard. 76: 1081, fig. 2. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tacarcuna tachirensis Huft -- Ann. Missouri Bot. Gard. 76(4): 1083 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tacarcuna tachirensis Huft -- Ann. Missouri Bot. Gard. 76: 1083. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taeniosapium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1200. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taeniosapium goudotianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1201. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Taenosapium Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 337, err. typ. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius Rumph. -- Herb. Amboin. iii. (1743) 190. t. 121 ex Kuntze, Rev. Gen. (1891) 619. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius amboinensis Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius angolensis Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius baillonianus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius bancanus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius bicolor Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius borneensis Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius boutoniodes Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius brandisii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius chatinianus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius cissifolius Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius coniferus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius cordifolius Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius coriaceus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius cornutus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius corymbosus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius cumingii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius cuneifolius Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius cupularis Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius curtisii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius cuspidatus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius denticulatus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius depressus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius diepenhorstii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius digynus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius dioecus Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius divergens Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius flexuosus Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius gambley Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius giganteus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius glaber Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius gmelinifolius Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius grayanus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius griffithianus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius harveyanus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius helferi Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius heterophyllus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius heudelotii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius hexandrus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius hispidus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius hosei Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius hulletti Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius hypoleucus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius indicus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius involucrata Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius involucratus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius javanicus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius kingii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius kurzii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius leptostachyus Kuntze -- Revis. Gen. Pl. 2: 620 (Cleidronis cfr.). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius longestipulatus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius lowii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius macrophyllus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius maingayi Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius mappa Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius mauritianus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius megallophyllus Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius membranaceus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius minutiflorus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius monandrus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius mottleyanus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius myrianthus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius oblongifolius Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius obovatus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius occidentalis Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius pachyphyllus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius paniculatus Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius peltatus Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius perakensis Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius populifolius Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius pruinosus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius pustulatus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius rhizinodes Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius roettlerodes Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius roxburghii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius rugosus Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius secundus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius seemannii Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius sinensis Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius spinosus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius stipulosus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius strictus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius subfalcatus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius sumatranus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius taitensis Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius tamianus Kuntze -- Deutsche Bot. Monatsschr. xxi. 173 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius tenuifolius Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius teysmannii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius tomentosus Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius trichocarpus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius trilobus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius vedelianus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius velutinus Kuntze -- Revis. Gen. Pl. 2: 619. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tanarius vieillardii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tandonia Baill. -- Recueil Observ. Bot. 1: 184. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tandonia cordifolia Baill. -- Recueil Observ. Bot. 1: 185. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia Baill. -- Recueil Observ. Bot. 1: 251, t. 7. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia sect. Amyreophylla Radcl.-Sm. -- Kew Bull. 53(1): 184. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia sect. Domohinea (Leandri) Radcl.-Sm. -- Kew Bull. 53(1): 177. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia subgen. Domohinea (Leandri) Radcl.-Sm. -- Kew Bull. 53(1): 176. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia sect. Neoholstia (Rauschert) Radcl.-Sm. -- Kew Bull. 53(1): 176. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia congolensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 300. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia cordifolia Baill. -- Recueil Observ. Bot. 1: 251. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia grandiflora Radcl.-Sm. -- Kew Bull. 53(1): 180. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia grandiflora Radcl.-Sm. var. myrtifolia Radcl.-Sm. -- Kew Bull. 53(1): 184. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia nitida Radcl.-Sm. -- Kew Bull. 53(1): 178. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia obovata Radcl.-Sm. -- Kew Bull. 53(1): 180. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia pennivenia Radcl.-Sm. -- Kew Bull. 53(1): 184. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia perrieri (Leandri) Radcl.-Sm. -- Kew Bull. 53(1): 177. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia perrieri (Leandri) Radcl.-Sm. var. latifolia Radcl.-Sm. -- Kew Bull. 53(1): 178. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia perrieri (Leandri) Radcl.-Sm. var. ludiifolia Radcl.-Sm. -- Kew Bull. 53(1): 178. 1998 [2 Apr 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia sessiliflora Prain -- J. Bot. 50: 128. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia swynnertonii Prain -- J. Bot. 50: 127. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tannodia tenuifolia Prain -- J. Bot. 50: 128. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapoides Airy Shaw -- Kew Bull. 14(3): 473. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapoides villamilii (Merr.) Airy Shaw -- Kew Bull. 14(3): 474. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Telephioides Tourn. ex Moench -- Suppl. Meth. (Moench) 310 (1802). [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Telephioides Ortega -- Tab. Bot. 15. 1773 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Telephioides procumbens Moench -- Suppl. Meth. (Moench) 310 (1802). [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Telogyne Baill. -- Étude Euphorb. 327. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Telogyne indica Baill. -- Étude Euphorb. 328. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Telopea Sol. ex Baill. -- Étude Euphorb. 345. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Telopea perspicua Sol. ex Seem. -- Fl. Vit. [Seemann] 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tephranthus Neck. -- Elem. Bot. (Necker) 2: 235. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracarpidium Pax -- Bot. Jahrb. Syst. 26(3-4): 329. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracarpidium conophorum Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 307 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracarpidium staudtii Pax -- Bot. Jahrb. Syst. 26(3-4): 329. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus Engelm. ex Parry -- W. Amer. Sci. 1(3): 13. 1885 [Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus Engelm. ex Parry -- W. Amer. Sci. i. (1885) 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus capensis (I.M.Johnst.) Croizat -- Bull. Torrey Bot. Club lxix. 457 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus capensis (I.M.Johnst.) Croizat -- Bull. Torrey Bot. Club 69(6): 457. 1942 [2 Jun 1942] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus dioicus Parry -- W. Amer. Sci. 1(3): 13 (-14). 1885 [Feb 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus dioicus Parry -- W. Amer. Sci. i. (1885) 13, 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus engelmannii S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 373. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus fasciculatus (S.Watson) Croizat -- Bull. Torrey Bot. Club lxix. 456 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus fasciculatus (S.Watson) Croizat -- Bull. Torrey Bot. Club 69(6): 456. 1942 [2 Jun 1942] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus fasciculatus (S.Watson) Croizat var. hallii (Brandegee) Dressler -- Rhodora 56: 57. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus hallii Brandegee -- Zoe 5(11): 229. 1906 [15 Sep 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus hallii Brandegee -- Zoe 5(11): 229. 1906 [15 Sep 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus ilicifolius Coville & Gilman -- J. Wash. Acad. Sci. 1936, xxvi. 531. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetracoccus ilicifolius Coville & Gilman -- J. Wash. Acad. Sci. 26: 531. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetractinostigma Hassk. -- Flora 40: 533 (1857); Hort. Bog. Desc. 55 (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetractinostigma lucidum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 471. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetractinostigma microcalyx Hassk. -- Flora 40: 533. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraglochidion K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 291. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraglochidion gimi K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 291. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraglossa Bedd. -- Madras J. Lit. Sci. Ser. II, xxii. (1861) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraglossa indica Bedd. -- Madras J. Lit. Sci. Ser. II, xxii. (1861) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra Baill. -- Ann. Sci. Nat., Bot. sér. 4, 9: 200. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra amazonica Emmerich -- Arq. Mus. Nac. Rio de Janeiro 56: 95, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra amazonica Emmerich -- Arq. Mus. Nac. (Rio de Janeiro) 56: 95 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra anomala Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 276. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra anomala Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 276 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra bahiensis Emmerich -- Arq. Mus. Nac. (Rio de Janeiro) 56: 95 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra bahiensis Emmerich -- Arq. Mus. Nac. Rio de Janeiro 56: 95 (-96), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra dimitrii Emmerich -- Arq. Mus. Nac. Rio de Janeiro 56: 96, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra dimitrii Emmerich -- Arq. Mus. Nac. (Rio de Janeiro) 56: 96 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra gibbosa Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, Fam. 147.V: 276. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra gibbosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 276 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra gibbosa Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra grandifolia Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 630. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra grandifolia Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 630, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra kuhlmannii Emmerich -- Arq. Mus. Nac. Rio de Janeiro 56: 96 (-97), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra kuhlmannii Emmerich -- Arq. Mus. Nac. (Rio de Janeiro) 56: 96 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra leandrii Baill. -- Ann. Sci. Nat., Bot. sér. 4, 9: 202. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra longipetiolata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 275. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra longipetiolata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 275(1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra riedelii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 534. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra riedelii var. subcordata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 534, t. 104, fig. 1. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraplandra riedelii var. subcuneata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 535. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidiopsis Rauschert -- Taxon 31(3): 559 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidiopsis didymostemon (Baill.) Rauschert -- Taxon 31(3): 559 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidiopsis minor (Prain) Rauschert -- Taxon 31(3): 559 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidiopsis oppositifolia (Pax) Rauschert -- Taxon 31(3): 559 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidiopsis tenuifolia (Pax & K.Hoffm.) Rauschert -- Taxon 31(3): 559 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium Poepp. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 23. 1841 [15-21 Aug 1841] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 23. t. 227 (1842). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium andinum Müll.Arg. -- Flora 47: 538. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium boyacanum Croizat -- J. Arnold Arbor. xxiv. 170 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium boyacanum Croizat -- J. Arnold Arbor. 24: 170. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium brevifolium Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 126. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium brevifolium Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 126. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium bulbipilosum Cuatrec. -- Brittonia ix. 81 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium bulbipilosum Cuatrec. -- Brittonia 9: 81. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium congolense J.Léonard -- Bull. Jard. Bot. État Bruxelles 29: 197. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium costaricense Huft -- Ann. Missouri Bot. Gard. 75(3): 1112. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium costaricense Huft -- Ann. Missouri Bot. Gard. 75(3): 1112. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium didymostemon (Baill.) Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 53 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium duckei Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 189. 1997 [26 Mar 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium duckei Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 189. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium dusenii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 197. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium dusenii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 197 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium euryphyllum Standl. -- Trop. Woods No. 16, 14 (1928), nomen; et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 219 (1929), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium gabonense Breteler -- Adansonia sér. 3, 21(1): 101. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium gorgonae Croizat -- J. Arnold Arbor. xxiv. 170 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium gorgonae Croizat -- J. Arnold Arbor. 24: 170. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium gorgonae Croizat subsp. robledoanum (Cuatrec.) G.L.Webster -- Ann. Missouri Bot. Gard. 54: 199. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium gorgone subsp. robledoanum (Cuatrec.) G.L.Webster (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium hirsutum J.Murillo & K.Wurdack -- Caldasia 31(2): 218 (-220; fig. 1). 2009 [30 Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium jamaicense Croizat -- J. Arnold Arbor. xxiv. 171 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium jamaicense Croizat -- J. Arnold Arbor. 24: 171. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium macrophyllum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1133. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium microphyllum Huft -- Ann. Missouri Bot. Gard. 75(3): 1110, fig. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium microphyllum Huft -- Ann. Missouri Bot. Gard. 75(3): 1110. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium minus (Ducke) Ducke -- Bol. Tecn. Inst. Agron. N. No. 19, 45 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium minus (Prain) Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 53 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium minus (Ducke) Ducke -- Bol. Tecn. Inst. Agron. N. no. 19: 45. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium molinae L.O.Williams -- Fieldiana, Bot. 29(6): 348. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium molinae L.O.Williams -- Fieldiana, Bot. 29: 348. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium ochroleucum Cuatrec. -- Brittonia ix. 79 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium ochroleucum Cuatrec. -- Brittonia 9: 79, fig. 2. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium oppositifolium Pax -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 53 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium parvulum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 513. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium popayanense Croizat -- J. Arnold Arbor. 24: 171. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium popayanense Croizat -- J. Arnold Arbor. xxiv. 171 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium robledoanum Cuatrec. -- Brittonia ix. 81 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium robledoanum Cuatrec. -- Brittonia 9: 81. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium rotundatum Standl. -- Trop. Woods No. 16, 44 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium rotundatum Standl. -- Trop. Woods no. 16: 44. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium rubrivenium Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium rubrivenium var. fendleri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1133. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium rubrivenium var. genuinum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1133. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium rubrivenium var. integrifolium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1133. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium rubrivenium var. trigynum (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1133. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium tenuifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 53 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium trichotocarpum McPherson -- Novon 21(4): 468. 2011 [29 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium trigynum Baill. -- Étude Euphorb. 440. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium trigynum Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorchidium ulugurense Verdc. -- Kew Bull. 12(2): 347. 1957 [6 Sep 1957] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris A.Juss. -- Euphorb. Gen. 12. t. 1 (1824). [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris annobonae Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 162. 1922, nomen; et in Engl. Pflanzenr. Euphorb.-Phyllanthoid.-Phyllanth. 9 (1922), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris batesii Hutch. -- Bull. Misc. Inform. Kew 1910(2): 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris bussei (Pax) Radcl.-Sm. -- Kew Bull. 51(2): 330. 1996 [16 May 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris chevalieri Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 119. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris cometia Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 211. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris glabrata Hutch. -- in Exell, Cat. Vasc. Pl. S. Tome 287 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris glabroglandulosa (J.Léonard) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 40. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris grandifolia (Pax & K.Hoffm.) Govaerts -- World Checkl. & Bibliogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 4: 1517 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris gymnogyne Pax -- Bot. Jahrb. Syst. 28(1): 20. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris humbertii Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 211. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris humbertii Leandri var. anjanaharibes Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 211. 1957

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris klainei Pierre ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 12 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris lancifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 12 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris latistipula J.Léonard -- Bull. Jard. Bot. État Bruxelles 17: 254. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris lenifolia J.Léonard -- Bull. Jard. Bot. État Bruxelles 17: 253. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris leptobotrya (Müll.Arg.) Brenan -- Kew Bull. 7(4): 446. 1953 [1952 publ. 2 Jan 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris lucida Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 660. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris madagascariensis A.Juss. -- Euphorb. Gen. 105. t. 1 (1824). [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris madagascariensis A.Juss. var. montana Leandri -- Notul. Syst. (Paris) 6: 19. 1937

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris manniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 246. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris membranacea Pax -- Bol. Soc. Brot. 10: 158. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris micrantha Breteler -- Edinburgh J. Bot. 68(3): 345 (-348; figs. 1-2). 2011 [14 Oct 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris obanensis Hutch. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 283. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris perrieri Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 6: 19 (1937), latine (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris reticulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 12 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris reticulata Pax -- Veg. Erde [Engler] 9(3, 2): 14, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris spathulifolia (Pax) Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 211. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris spathulifolia (Pax) Leandri var. greveana (Leandri) Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 211. 1957

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris stenopetala Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 246. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris talbotae Hutch. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 283. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris trichogyne Müll.Arg. -- J. Bot. 2: 328. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris trilliesii Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 120. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris usambarensis Verdc. -- Kew Bull. 7(3): 357. 1952 [10 Oct 1952] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris viridis subsp. dewevrei (Pax) Govaerts -- World Checkl. & Bibliogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 4: 1520 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thecacoris viridis subsp. glabra (J.Léonard) Govaerts -- World Checkl. & Bibliogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 4: 1520 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thelypetalum Gagnep. -- Bull. Soc. Bot. France 71: 876. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thelypetalum pierrei Gagnep. -- Bull. Soc. Bot. France 71: 876. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thyloceras Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 721, in syn., sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thyrsanthera Pierre ex Gagnep. -- Bull. Soc. Bot. France 71: 878. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thyrsanthera suborbicularis Pierre ex Gagnep. -- Bull. Soc. Bot. France 71: 878. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tiglium Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 418. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tiglium Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 418. 1843 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tiglium cumingii Klotzsch -- Getreue Darstell. Gew. xiv. sub t. 3 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tiglium klotzschianum Wight -- Icon. Pl. Ind. Orient. [Wight] 5(2): 31, t. 1914. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tiglium lanceolatum Klotzsch -- Getreue Darstell. Gew. xiv. sub t. 3 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tiglium officinale Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 418. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tiglium pubescens Klotzsch -- Getreue Darstell. Gew. xiv. sub t. 3 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tiglium subincanum Klotzsch -- Getreue Darstell. Gew. xiv. sub t. 3 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Timandra Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Timandra dichotoma Klotzsch -- Arch. Naturgesch. (Berlin) 1841: 197. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Timandra dichotoma Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Timandra erythroxyloides Klotzsch -- Arch. Naturgesch. (Berlin) 1841: 197. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Timandra erythroxyloides Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Timandra serrata Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia aequoris (N.E.Br.) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia alata (Hook.) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia alluaudii (Drake) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia alluaudii (Drake) P.V.Heath subsp. oncoclada (Drake) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia amarifontana (N.E.Br.) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia angrae (N.E.Br.) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia antisyphilitica (Zucc.) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia aphylla (Willd.) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia arbuscula (Balf.f.) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia arceuthobioides (Boiss.) P.V.Heath -- Calyx 5(3): 87 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia aspericaulis (Pax) P.V.Heath -- Calyx 5(3): 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia berotica (N.E.Br.) P.V.Heath -- Calyx 5(3): 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia bottae (Boiss.) P.V.Heath -- Calyx 5(3): 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia brachiata (Klotzsch) P.V.Heath -- Calyx 5(3): 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia burmanni (Klotzsch & Garcke) P.V.Heath -- Calyx 5(3): 88. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia calamiformis (S.Carter) P.V.Heath -- Calyx 5(3): 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia cameronii (N.E.Br.) P.V.Heath -- Calyx 5(3): 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia carunculifera (L.C.Leach) P.V.Heath -- Calyx 5(3): 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia carunculifera (L.C.Leach) P.V.Heath var. fasciata P.V.Heath -- Calyx 5(3): 88 (1996), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia cassythoides (Boiss.) P.V.Heath -- Calyx 5(3): 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia caterviflora (N.E.Br.) P.V.Heath -- Calyx 5(3): 88 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia chersina (N.E.Br.) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia cibdela (N.E.Br.) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia congestiflora (L.C.Leach) P.V.Heath -- Calyx 5(3): 89. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia corymbosa (N.E.Br.) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia cuneata (Vahl) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia curocana (L.C.Leach) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia damarana (L.C.Leach) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia densiflora (Klotzsch) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia dregeana (Boiss.) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia enterophora (Drake) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia ephedroides (Boiss.) P.V.Heath -- Calyx 5(3): 89 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia ephedroides (Boiss.) P.V.Heath var. debilis (L.C.Leach) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia ephedroides (Boiss.) P.V.Heath var. imminuta (L.C.Leach & G.Will.) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia fiherenensis (Poiss.) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia gentilis (N.E.Br.) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia giessii (L.C.Leach) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia goetzei (Pax) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia gossypina (Pax) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia gossypina (Pax) P.V.Heath var. coccinea (Pax) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia gregaria (Marloth) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia gummifera (Boiss.) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia herrei (A.C.White, R.A.Dyer & B.Sloane) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia indecora (N.E.Br.) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia indica Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia indurescens (L.C.Leach) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia intisy (Drake) P.V.Heath -- Calyx 5(3): 90 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia juttae (Dinter) P.V.Heath -- Calyx 5(3): 90 (1996), as 'judithae':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia karroensis (Boiss.) P.V.Heath -- Calyx 5(3): 91. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia lactiflua (Phil.) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia larica (Boiss.) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia lateriflora (Schumach.) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia lignosa (Marloth) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia macella (N.E.Br.) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia mainty (Leandri) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia mauritanica (L.) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia mixta (N.E.Br.) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia muricata (Thunb.) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia negromontana (N.E.Br.) P.V.Heath -- Calyx 5(3): 91 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia nubica (N.E.Br.) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia paxiana (Dinter) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia perpera (N.E.Br.) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia plagiantha (Drake) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia platyclada (Rauh) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia platyclada (Rauh) P.V.Heath var. hardyi (Rauh) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia rectirama (N.E.Br.) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia rhombifolia (Boiss.) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia rhombifolia (Boiss.) P.V.Heath var. cymosa (Klotzsch) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia rudolfii (N.E.Br.) P.V.Heath -- Calyx 5(3): 92. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia sarcostemmatoides (Dinter) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia schimperi (Presl) P.V.Heath -- Calyx 5(3): 92 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia spartaria (N.E.Br.) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia spicata (Boiss.) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia spinea (N.E.Br.) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia stapelioides (Boiss.) P.V.Heath -- Calyx 5(3): 93. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia stenoclada (Baill.) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia stolonifera (A.C.White, R.A.Dyer & B.Sloane) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia tenax (Burch.) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia tirucalli (L.) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia transvaalensis (Schltr.) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia verruculosa (N.E.Br.) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia virgata (Haw.) P.V.Heath -- Calyx 5(3): 93 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia virgata (Haw.) P.V.Heath var. berthelotii (Boiss.) P.V.Heath -- Calyx 5(3): 94 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia virgata (Haw.) P.V.Heath var. desfoliata (Menezes) P.V.Heath -- Calyx 5(3): 94 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia virgata (Haw.) P.V.Heath var. latibracteata (G.Kunkel) P.V.Heath -- Calyx 5(3): 94 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia virgata (Haw.) P.V.Heath var. pseudodendroides (H.Lindb.) P.V.Heath -- Calyx 5(3): 94 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia virgata (Haw.) P.V.Heath var. regis-jubae (Webb & Berthel.) P.V.Heath -- Calyx 5(3): 94 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucalia xylophylloides (Brongn. ex Lem.) P.V.Heath -- Calyx 5(3): 94 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tirucallia Raf. -- : use Tirucalia Raf. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalodes Ludw. ex Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides Ortega -- Tab. Bot. 9. 1773 ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides Ortega -- Tab. Bot. 9. 1773 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 86 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides angustifolia (Poit.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides angustifolia Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides angustifolia Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides aphylla (Boiss.) Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides aphylla Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides articulata (Klotzsch & Garcke) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides articulata Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides articulata Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides bracteata (Jacq.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides bracteata Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides bracteata Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides cordellata Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides cordellata Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides fendleri (Boiss.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides fendleri Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides fendleri Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides fendleri (Boiss.) Croizat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides finkii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides finkii (Boiss.) Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides ghiesbreghtiana Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides giesbreghtiana Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides houlletii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides houlletii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides involucrata Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides involucrata Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides involucrata (Klotzsch & Garcke) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides linearifolia Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides linearifolia Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides macrocarpa Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides macrocarpa (Benth.) Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides myrtifolia Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides myrtifolia Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides oerstedii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides oerstedii (Klotzsch & Garcke) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides oerstedtii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides padifolia Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides padifolia Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides parasitica Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides parasitica (Klotzsch & Garcke) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides parasitica Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides pavonii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides pavonii Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides retusa Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides retusa (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides retusa Kuntze -- Revis. Gen. Pl. 2: 620. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymaloides sarissophyllus Croizat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis angustifolia Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis angustifolia (Elliott) Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 249. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis apocynifolia (Small) Small -- Fl. S.E. U.S. [Small]. 717, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis apocynifolia Small -- Fl. S.E. U.S. [Small]. 717. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis arundelana Small -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 470. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis arundelana Small in Britton & A.Br. -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 2: 470, fig. 2751. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis arundelana Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis corollata Small -- Fl. S.E. U.S. [Small]. 717. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis corollata Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis corollata (L.) Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 249. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis curtisii Small -- Fl. S.E. U.S. [Small]. 716. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis curtisii (Engelm. ex Chapm.) Small -- Fl. S.E. U.S. [Small]. 716, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis discoidalis Small -- Fl. S.E. U.S. [Small]. 717. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis discoidalis (Chapm.) Small -- Fl. S.E. U.S. [Small]. 717, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis eriogonoides (Small) Small -- Fl. S.E. U.S. [Small]. 716, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis eriogonoides Small -- Fl. S.E. U.S. [Small]. 716. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis exserta Small -- Fl. S.E. U.S. [Small]. 717, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis exserta Small -- Fl. S.E. U.S. [Small]. 717. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis gracilis Small -- Fl. S.E. U.S. [Small]. 716, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis gracilis (Elliott) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis gracilis Small -- Fl. S.E. U.S. [Small]. 716. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis ipecacuanhae Small -- Fl. S.E. U.S. [Small]. 716, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis ipecacuanhae Small -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 470. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis ipecacuanhae Small -- Fl. S.E. U.S. [Small]. 716. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis ipecacuanhae f. linearis Moldenke -- Phytologia 2: 321. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis ipecacuanhae f. orbiculata Moldenke -- Phytologia 2: 474. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis ipecacuanhae f. rubra Moldenke -- Phytologia 3: 117. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis joorii Small -- Fl. S.E. U.S. [Small]. 717. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis joorii (Norton) Small -- Fl. S.E. U.S. [Small]. 717, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis marylandica Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis marylandica Small in Britton & A.Br. -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 2: 470, fig. 2750. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis mercurialina Small -- Fl. S.E. U.S. [Small]. 716. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis mercurialina (Michx.) Small -- Fl. S.E. U.S. [Small]. 716, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis olivacea (Small) Small -- Fl. S.E. U.S. [Small]. 717, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis olivacea Small -- Fl. S.E. U.S. [Small]. 717. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis paniculata Small -- Fl. S.E. U.S. [Small]. 718. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis paniculata Small -- Fl. S.E. U.S. [Small]. 718, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis paniculata (Elliott) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis polyphylla (Engelm. ex Holz.) Small -- Fl. S.E. U.S. [Small]. 716, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis polyphylla Small -- Fl. S.E. U.S. [Small]. 716. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis sphaerorrhiza Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 44. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis strictior Wooton & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis strictior Wooton & Standl. -- Contr. U.S. Natl. Herb. xix. 396 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis strictior Wooton & Standl. -- Contr. U.S. Natl. Herb. 19: 396. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis wrightii Small -- Fl. S.E. U.S., ed. 2 1349. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis wrightii Small -- Fl. S.E. U.S., ed. 2. [Small]. 1349, 1375. 1913 [23 Apr 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis zinniiflora Small -- Fl. S.E. U.S [Small]. 717. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis zinniiflora Small -- Fl. S.E. U.S [Small]. 717, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalopsis zinniiflora (Small) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus Gaertn. -- Fruct. Sem. Pl. 2: 115. 1790 [Sep (sero)-Nov 1790] ; nom. cons. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus Tourn. ex Haller -- Enum. Stirp. Helv. i. 189 (1742). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus Mill. -- Gard. Dict. Abr., ed. 4. [1391]. 1754 [28 Jan 1754] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus Gaertn. -- Fruct. Sem. Pl. 2: 115. 1790 [Sep-Nov 1790] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus Ség. -- Pl. Veron. 3: 91. 1754 [Jul-Dec 1754] ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 86(1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus Ség. -- Pl. Veron. 3: 91. 1754 [Jul-Dec 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus Mill. -- Gard. Dict. Abr., ed. 4. unpaged. 1754 ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Chylogala (Fourr.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 178. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Conicocarpus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 155. 1933

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Dematra (Raf.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Helioscopia (Dumort.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 178. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Holophyllum (Prokh.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 178. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Ipecacuanhae (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 178. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Lathyris (Dumort.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Laurifoliae (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Myrsinitae (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 178. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Oppositifoliae (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Osyridae (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Pachycladae (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 178. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Paralias (Dumort.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 178. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sect. Sclerocyathium (Prakh.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 178. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus acalyphoides Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 38. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus acanthothamnos (Heldr. & Sartori ex Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus acenocarpus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 79. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus acicularis Dulac -- Fl. Hautes-Pyrénées 156. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus acutifolius Lam. -- Fl. Franç. (Lamarck) 3: 90. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus adenensis (Deflers) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus adenochlorus (C.Morren & Decne.) H.Hara -- Enum. Spermatophytarum Japon. 3: 53. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus adrianus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 73. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus aellenii (Rech.f.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus agovensis Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 38. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus agrarius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 89. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus alaicus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 57 (34). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus alatavicus (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 95 (43). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus aleppicus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 84. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus alpigenus Woerl. -- Ber. Bayer. Bot. Ges. iii. (1893) 136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus alpinus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 70. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus altaicus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 79. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus altissimus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 80. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus altotibeticus (Paulsen) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 68 (34). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus altus (Norton) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 145. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus altus Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 145 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus amplexicaulis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 80. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus amygdaloides Hill -- Hort. Kew. 172/4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus amygdaloides Garsault -- Fig. Pl. Med. 4: t. 594. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 346. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 907. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus amygdaloides Garsault subsp. arbuscula (Meusel) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus amygdaloides Garsault subsp. semiperfoliatus (Viv.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus anacampseros Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 86. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ancyrensis (Azn. ex Khan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus andrachnoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 88. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus androsaemifolius (Schousb.) Samp. -- Anais Fac. Sci. Porto xvii. 46 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus angulatus Raf. -- Fl. Tellur. 4: 115. 1838; Klotzsch & Garcke, in Abh. Akad. Berl. (1860) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × angustatus (Roch.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus angustifolius Gilib. -- Fl. Lit. Inch. ii. 209. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × angustifrons (Borbás) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus angustifrons (Borbás) Chrtek & Krísa -- Biológia, A (Czechoslovakia) 26(10): 768 (1971):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus antiquorum Moench -- Methodus (Moench) 665. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus aphyllus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 82. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus apiculatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 94. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus apios Hill -- Hort. Kew. 173/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus arboreus Lam. -- Fl. Franç. (Lamarck) 3: 94. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ardonensis (Galushko) Galushko -- Fl. Severn. Kavkaza Vopr. Ist. 3: 56. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ardonensis (Galushko) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus argutus (Banks & Sol.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus aristatus (Schmalh.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 108. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus arkansanus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 66. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus arkansanus var. coloradensis Rydb. -- Bull. Torrey Bot. Club 33: 145. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus arkansanus var. coloradensis (Norton) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus arvalis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 82. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus asperus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 78. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus atlantis (Maire) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus atropurpureus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 80. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus atrosanguineus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(1): 70. 1860 (as "atro-sanguineus") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus attenuatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 69. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus aucheri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 93. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus aulacospermus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 82. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus auriculatus Lam. -- Fl. Franç. (Lamarck) 3: 102. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus austriacus (A.Kern.) Á.Löve & D.Löve -- Bot. Not. 114: 40. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus austrinus Small -- Fl. S.E. U.S. [Small]. 720, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus austrinus Small -- Fl. S.E. U.S. [Small]. 720. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus austroanatolicus (Hub.-Mor. & Khan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus azoricus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 98. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus aztecus Croizat -- Amer. J. Bot. 1937, xxiv. 703. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus aztecus Croizat -- Amer. J. Bot. 24: 703. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus baeticus (Boiss.) Samp. -- Anais Fac. Sci. Porto xvii. 46 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bahamensis (Millsp.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bahamensis (Millsp.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus balsamiferus Haw. -- Syn. Pl. Succ. 140. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus barrelieri (Savi) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus barrelieri (Savi) Soják subsp. carnica (Fiori) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus barrelieri (Savi) Soják subsp. hercegovinus (Beck) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus barrelieri (Savi) Soják subsp. thessalus (Formánek) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus basarabicus (Prodan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus baxanicus (Galushko) Galushko -- Fl. Severn. Kavkaza Vopr. Ist. 3: 56. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bazargicus (Prod.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus beamanii (M.C.Johnst.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bergii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 68. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus berytheus (Boiss. & C.I.Blanche) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus biglandulosa Haw. -- Syn. Pl. Succ. 141. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus biumbellatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 85. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bivonae (Steud.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus blepharophyllus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 73. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus boissierianus Woronow -- Herb. Fl. Cauc. No. 479 (1931); cf. Prokh. in Fl. URSS, ed. Komarov, xiv. 445(1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bounophilus (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 147. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus brachycerus Small -- Fl. S.E. U.S., ed. 2 1349. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus brachycerus (Engelm.) Small -- Fl. S.E. U.S., ed. 2. [Small]. 1349, 1375. 1913 [23 Apr 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus brachypus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 74. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bracteatus Haw. -- Syn. Pl. Succ. 138. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bracteatus (Jacq.) Croizat -- Amer. J. Bot. 24: 705. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bracteatus (Jacq.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus braunii Schweinf. -- J. Bot. 1: 295. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bridgesii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 70. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus briquetii (Emb., Maire, Emb. & Maire) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus brittingeri (Opiz ex Samp.) Holub -- Preslia xlii. 94. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus broteri (Daveau) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus buchtormensis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 79. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus budensis (T.Simon) Chrtek & Krísa -- Biológia, A (Czechoslovakia) 26(10): 769 (1971):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus buhsei (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 166 (51). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bungei (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 62 (35). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bupleurifolius Haw. -- Syn. Pl. Succ. 138. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus bupleuroides (Desf.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus buschianus (Grossh.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cadrilateri (Prodan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus caeladenius (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus caesalpini Bubani -- Fl. Pyren. (Bubani) 1: 112. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus caesius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 87. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus caespitosus (Lam.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cajogalus Moench -- Methodus (Moench) 667. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus calcaratus (Schltdl.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus calcaratus (Schltdl.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus calendulifolius (Delile) Raf. -- Autik. Bot. 92 [sphalm. calendula]. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus calendulifolius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 74. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus calonesiacus (Croizat) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 757. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus calyculatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 81. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus calyptratus (Coss. & Durieu) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus campester Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 86. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus canariensis H.Karst. -- Deut. Fl. (Karsten) 587. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus capensis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 98. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus capitulatus (Rchb.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cardiophyllus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 78. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus carniolicus Raf. -- Fl. Tellur. 4: 115. 1838; in Abh. Akad. Berl. (1860) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus carpaticus (Wol.) Á.Löve & D.Löve -- Bot. Not. 114: 40. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus carthaginiensis (Porta & Rigo ex Willk.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cassia Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 67. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cataputia Garsault -- Fig. Pl. Med. 4: t. 593. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 346. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 907. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus caudiculosus (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 147. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cebrinus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 86. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus celerieri (Emberg.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ceratocarpus (Ten.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chaborasius (Gomb.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chamaebuxus (Bern. ex Gren. & Godr.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chamaepeplus (Boiss. & Gaill.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chamaesula (Boiss.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 145. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chamaesula Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 145 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chamaesyce Moench -- Methodus (Moench) 666. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chankoanus (Vorosch.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus characias Hill -- Hort. Kew. 172/4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cheiradenius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 98. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cheirolepioides (Rech.f.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chesneyi Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 99. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chilensis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 67. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chimaerus (Lipsky) Galushko -- Fl. Severn. Kavkaza Vopr. Ist. 3: 56. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chrysophyllus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 72. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus chrysophyllus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 72. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cinerascens Moench -- Methodus (Moench) 668. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cinereus Raf. -- Autik. Bot. 91. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus clementei Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 76. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus clusii Bubani -- Fl. Pyren. (Bubani) 1: 110. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cognatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 66. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus collinus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 93. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus collinus (Phil.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus commutatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 82. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus commutatus var. erectus (Norton) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus commutatus var. erectus Small -- Fl. S.E. U.S. [Small]. 720, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus condylocarpus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 78. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus confertus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 94. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus connatus Raf. -- Autik. Bot. 92. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus consanguineus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 64. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus coralloides Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus correllii (M.C.Johnst.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus corsicus (Req.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cossonianus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cotinifolius Haw. -- Syn. Pl. Succ. 141. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus craspedius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 87. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus crebrifoliatus Bubani -- Fl. Pyren. (Bubani) 1: 97. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus crenulatus A.Heller -- Muhlenbergia i. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus crenulatus A.Heller -- Muhlenbergia 1: 55. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus crenulatus (Engelm.) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cressoides (M.C.Johnst.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus crispus Haw. -- Revis. Pl. Succ. 61. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cristatus Raf. -- Autik. Bot. 92. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cuneifolius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 76. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cupanii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 85. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cyathophorus (Murray) Moench -- Methodus (Moench) 667. 1794 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cyatophorus Moench -- Methodus (Moench) 667. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cybirensis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 79. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cymbiferus (Schltdl.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cymbiferus (Schltdl.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cyparissas Hill -- Hort. Kew. 172/4, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cyparissias Lam. -- Fl. Franç. (Lamarck) 3: 96. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus cyrtophyllus Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 556. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus damascenus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 96. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus darlingtonii Small -- Fl. S.E. U.S. [Small]. 719. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus darlingtonii Small -- Fl. S.E. U.S. [Small]. 719, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus davisii (Khan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171, without basionym page. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus deamii (Millsp.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus deamii (Millsp.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus decipiens (Boiss. & Buhse) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus declinatus Moench -- Suppl. Meth. (Moench) 284. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus deflexus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 84. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus deltobracteatus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 149 (49). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dendroides Hill -- Hort. Kew. 172/4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus densiusculiformis (Pazij) Pazij -- in Fl. Uzbekistan. iv. 119 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus densiusculus (Popov) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 137 (45). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus densus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus denticulatus Moench -- Methodus (Moench) 668. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus depauperatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 79. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus deseglisei (Boreau ex Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus desertorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 97. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dictyospermus A.Heller -- Muhlenbergia i. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dictyospermus (Fisch. & C.A.Mey.) A.Heller -- Muhlenbergia 1: 56. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus diffusus Lam. -- Fl. Franç. (Lamarck) 3: 101. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dilatatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 89. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dimorphocaulon (P.H.Davis) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus discolor Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 97. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus divergens Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 114. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus djimilensis (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dobrogensis (Prodan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dominii (Rohlena) Chrtek & Krísa -- Novit. Bot. 6: 72. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dracunculoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 84. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dracunculoides Klotzsch & Garcke subsp. flamandii (Batt.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dracunculoides Klotzsch & Garcke subsp. glebulosus (Coss. & Durieu) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dracunculoides Klotzsch & Garcke subsp. hesperius (Maire) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dracunculoides Klotzsch & Garcke subsp. inconspicuus (Ball.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dracunculoides Klotzsch & Garcke subsp. intermedius (Maire) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dracunculoides Klotzsch & Garcke subsp. volutianus (Maire) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dulcis Scop. -- Fl. Carniol., ed. 2. 1: 334. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dulcis Scop. subsp. ellipticus (Pers.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 171. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dulcis Scop. subsp. incomptus (Ces.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dulcis Scop. subsp. purpuratus (Thuill.) Holub -- Folia Geobot. Phytotax. 8(2): 174. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus dumosus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 70. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus duvalii (Lecoq & Lamotte) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ebracteolatus (Hayata) H.Hara -- Enum. Spermatophytarum Japon. 3: 53. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ecklonii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 68. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus edgeworthii (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus edulis H.Karst. -- Deut. Fl. (Karsten) 587. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus elliottii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 67. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ellipticus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 69. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ellwendicus (Stapf) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus eochlorus Croizat -- Amer. J. Bot. 24: 705. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus eochlorus Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus epicyparissias Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 88. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus epithymoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 79. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus epithymoides Klotzsch & Garcke subsp. microspermus (Murb.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ericetorum (Zumagl.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 149(3-4): 210. 1981 [1980 publ. 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus erinaceus (Boiss. & Kotschy) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus eriophorus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus erubescens Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 96. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus erythradenius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 86. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus erythraeus (Hemsl.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus erythrinus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 91. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus erythrodon Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 87. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus erythrorrhizus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 71. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus erythrorrhizus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(1): 71. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus esula Hill -- Hort. Kew. 172/4; Scop. Fl. Carn. ed. II. i. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus esula Hill subsp. mosanus (Lej.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus esula Hill subsp. pseudocyparissias (Jord.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus esula Hill subsp. riparia (Schur) Chrtek & Krísa -- Cas. Nár. Muz. Praze, Rada Prír. 152(4): 226. 1984 [1983 publ. 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus esula Hill subsp. tristis (Besser ex Bieb.) Chrtek & Krísa -- Cas. Nár. Muz. Praze, Rada Prír. 152(4): 226. 1984 [1983 publ. 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus esuliformis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 84. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus exiguus Lam. -- Fl. Franç. (Lamarck) 3: 100. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus falcatus Klotzsch & Garcke ex Garcke -- Fl. N. Mitt.-Deutschland, ed. 4 292. 1858 ; et in Abh. Akad. Berl. (1860) 83 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus falcatus Klotzsch & Garcke ex Garcke subsp. acuminatus (Lam.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus falcatus Klotzsch & Garcke ex Garcke subsp. macrostegius (Bornm.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus fendleri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 85. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus fendleri (Boiss.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus fendleri (Boiss.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ferganensis (B.Fedtsch.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 77 (39). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus filicinus (Port.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus firmus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 73. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus fischerianus (Steud.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172, as 'fischerianus'. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus fistulosus (M.S.Khan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172, without basionym page. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus flaccidus Moench -- Methodus (Moench) 665. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus flavicomis subsp. brittingeri (Opiz ex Samp.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus flavicomus Bubani -- Fl. Pyren. (Bubani) 1: 108. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus flavicomus Bubani subsp. costeanus (Rouy) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus floridanus Raf. -- Autik. Bot. 91. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus foliosus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 67. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus fontqueranus (Greuter) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172, as 'fontquerianus'. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus formosanus (Hayata) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 759. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus fragiferus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 79. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus franchetii (B.Fedtsch.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 140 (46). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus franciscanus (Norton) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus franciscanus A.Heller -- Muhlenbergia i. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus franciscanus A.Heller -- Muhlenbergia 1: 56. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus fruticosus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 78. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus fruticosus Gilib. -- Fl. Lit. Inch. ii. 206. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus furcillatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 86. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gaillardotii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 74. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus galilaeus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 83. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gasparrinii (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gaubae Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172, nom. nov. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × gayeri (Boros & Soó) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gayi Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 88. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gedrosiacus (Rech.f., Aellen & Esfand.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus genistoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 97. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gerardianus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 689; Klotzsch & Garcke, ex Garcke, Fl. Deutschl. ed. 4: 291. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gerardii Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gibellianus (Peola) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus glaberrimus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 95. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus glabriflorus (Vis.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus glaucus Moench -- Suppl. Meth. (Moench) 282. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus glomerulans Prokh. -- Sist. Obzor Molochaev Sredn. Azii 183 (54). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gmelinii (Steud.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 174 (53). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gracilis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 92. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus graecus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 84. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus graminifolius (Vill.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus graminifolius (Vill.) Soják subsp. jaxarticus (Prokh.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus graminifolius (Vill.) Soják subsp. orientalis (Boiss.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus graminifolius (Vill.) Soják subsp. tommasinianus (Bertol.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus graminifolius (Vill.) Soják subsp. waldsteinii (Soják) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus graminifolius (Vill.) Soják subsp. zhiguliensis (Prokh.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus granulatus Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gregersenii (F.Malý ex Beck) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus greggii (Millsp.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus greggii (Millsp.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus griffithii (Hook.f.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus griffithii (Hook.f.) Hara -- Fl. E. Himalaya 2nd Rep.: 69. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus grisebachii (Millsp. & Britton) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus grisebachii (Millsp. & Britton) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus grisophyllus (Khan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus grossheimii Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 551. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus guestii (Blakelock) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gulestanicus (Podlech) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus guntensis Prokh. -- Sist. Obzor Molochaev Sredn. Azii 201 (55). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus guyonianus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 82. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus gypsicola (Rech.f. & Aellen) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172, as 'gypsicolus'. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus haussknechtii (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 172. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hebecarpus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 88. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus heldreichii (Orph. ex Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus heldreichii (Orph. ex Boiss.) Soják subsp. semiverticillatus (Hal.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus helioscopioides (Loscos & J.Pardo) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus helioscopius Hill -- Hort. Kew. 172/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus helioscopius Hill subsp. dominii (Rohlena) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus helioscopius Hill subsp. helioscopioides (Loscos & J.Pardo) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus helleri Small -- Fl. S.E. U.S. [Small]. 719, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus helleri Small -- Fl. S.E. U.S. [Small]. 719. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus henryi (Hemsl.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus herniariifolius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 87. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus herpetorrhizus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 145 (49). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus heteradenus (Jaub. & Spach) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus heterophyllus Haw. -- Syn. Pl. Succ. 141. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hiberna Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hieroglyphicus (Coss. & Durieu ex Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hieronymi (Subils) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus himalayensis (Klotzsch) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 182 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus himalayensis Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 115. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hinkleyorum (I.M.Johnst.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hippocrepicus (Hemsl.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hirsutus Lam. -- Fl. Franç. (Lamarck) 3: 98. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hochstetterianus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 97. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hohenackeri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 91. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus huachanhanus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 71. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus humilis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 67. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hybernus Hill -- Hort. Kew. 172/4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hybernus Hill subsp. canutii (Parl.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hybernus Hill subsp. insularis (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus hypoleucus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 199 (55). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ibericus (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 183. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ierensis (Britton) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ierensis (Britton) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus imbricatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 73. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus imperfoliatus (Vis.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus incisus (Engelm.) W.A.Weber -- Phytologia 67(6): 428 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus inderiensis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus inundatus (Torr. ex Chapm.) Small -- Fl. S.E. U.S. [Small]. 719, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus inundatus Small -- Fl. S.E. U.S. [Small]. 719. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus involucratus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 91. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ipecacuanhae Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 69. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus irgisensis (Litv.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 168 (52). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus isatidifolius (Lam.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus isauricus (Khan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ispahanicus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 89. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus issykkulensis Prokh. -- Sist. Obzor Molochaev Sredn. Azii 60 (36). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus isthmius (V.Tackholm) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus itzaeus (Millsp.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus itzaeus (Millsp.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ivanjohnstonii (M.C.Johnst.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × jablonskianus (Polatschek) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus jacquemontii (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus jacquinii (Fenzl ex Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus jamaicensis (Millsp. & Britton) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus jamaicensis (Millsp. & Britton) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus jasiewiczii Chrtek & Krísa -- Novit. Bot. 1972: 7. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus jaxarticus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 192 (55). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus jolkini (Boiss.) H.Hara -- Enum. Spermatophytarum Japon. 3: 54. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus kanaoricus (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 144. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus kansuensis (Prokh.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 75. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus kerneri Huter ex Pacher -- Fl. von Karnten (1887) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus khasyanus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus klokovanus (Railjan) Holub -- Folia Geobot. Phytotax. 9(3): 273. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus koilopremnos Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus koilopremnos Croizat -- Amer. J. Bot. 24: 705. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus kopetdaghi Prokh. -- Sist. Obzor Molochaev Sredn. Azii 158 (50). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus kotschyanus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 96. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus kozlovii (Prokh.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 68. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus kurdicus (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 147. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus laetus Haw. -- Syn. Pl. Succ. 140. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lagascae Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lamprocarpus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 105 (41). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lateriflorus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 81. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lathyris Hill -- Hort. Kew. 172/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus latifolius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 89. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lauro-cerasifolius Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus laurocerasifolius Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus leiococcus Small -- Fl. S.E. U.S. [Small]. 721. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus leiococcus (Engelm.) Small -- Fl. S.E. U.S. [Small]. 721, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus leptaleus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus leptocerus Arthur -- Torreya 1922, xxii. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus leptocerus Arthur -- Torreya 22: 30. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus leptophyllus Bubani -- Fl. Pyren. (Bubani) 1: 95. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus linearis Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lingulatus (Heuff.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus linifolius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 81. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus linifolius Lam. -- Fl. Franç. (Lamarck) 3: 95. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lipskyi Prokh. -- Sist. Obzor Molochaev Sredn. Azii 80 (39). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus literatus Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus litwinowii Prokh. -- Sist. Obzor Molochaev Sredn. Azii 147 (49). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus longepetiolatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 68. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus longicorniculatus (Kitam.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus longicruris Small -- Fl. S.E. U.S. [Small]. 719, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus longicruris Small -- Fl. S.E. U.S. [Small]. 719. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus longifolius (D.Don) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 182 (1966), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus longiradiatus Bubani -- Fl. Pyren. (Bubani) 1: 106. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus louisii (J.Thiébaut) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lucidus Klotzsch & Garcke ex Garcke -- Fl. N. Mitt.-Deutschland, ed. 4 292. 1858 ; et in Abh. Akad. Berl. (1860) 89 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lunulatus (Bunge) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus luridus Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 145 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus luridus (Engelm.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 145. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus luridus (Engelm.) Wooton & Standl. var. pringlei Norton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus luteola Greene -- Index Kew. Suppl. 3: 180. 1908 [20 May 1908] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus lutescens Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 80. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × macinensis (Prod.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus macradenius (Donn.Sm.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus macradenius (Donn.Sm.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus macrocarpus (Benth.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus macrocarpus (Benth.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus macroceras Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 95. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus macrocladus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 97. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus macrorrhizus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 79. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus macrostegius (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus maculatus Moench -- Methodus (Moench) 666. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus maddenii (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus malleatus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus malurensis (Rech.f.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus malvanus (Maire) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mancus A.Heller -- Muhlenbergia 1913, ix. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mancus A.Heller -- Muhlenbergia 9: 67. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mandshuricus (Maxim.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 173. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus maresii (Knoche) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus marginatus (Pursh) Cockerell -- Torreya 9: 119. 1909 Daniels, Fl. Boulder, Col. 165. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus marginatus f. inornata Daniels -- Fl. Boulder Colorado [Daniels] 165. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus marginatus (Pursh) Cockerell var. tetramerus Cockerell in Daniels -- Fl. Boulder Colorado [Daniels] 165. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mariolensis (Rouy) Holub -- Folia Geobot. Phytotax. 11(1): 83. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus maritimus Lam. -- Fl. Franç. (Lamarck) 3: 90. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus marschallianus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 86. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus marschallianus Klotzsch & Garcke subsp. armenus (Prokh.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus marschallianus Klotzsch & Garcke subsp. woronowii (Grossh.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus marschallianus Klotzsch & Garcke subsp. woronowii (Grossh.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus matritensis (Boiss.) Samp. -- Anais Fac. Sci. Porto xvii. 46 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus matthioli Bubani -- Fl. Pyren. (Bubani) 1: 101. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mauritanicus Haw. -- Syn. Pl. Succ. 139. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mazicum (Emb., Maire, Emb. & Maire) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mcvaughianus (M.C.Johnst.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus medicagineus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 83. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus medicagineus Klotzsch & Garcke subsp. arsenariensis (Batt.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus megalanthus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 91. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus megalatlanticus (Ball) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus megalocarpus (Rech.f.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus melanopotamicus Croizat -- Amer. J. Bot. 1937, xxiv. 703. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus melanopotamicus Croizat -- Amer. J. Bot. 24: 705. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus melapetalus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 81. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus melliferus Moench -- Suppl. Meth. (Moench) 282. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mesopotamicus (Khan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mexicanus Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 145 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mexicanus Engelm. -- Contr. U.S. Natl. Herb. 16: 145. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mexicanus (Engelm.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 145. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus meyeri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 75. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus meyerianus (Galushko) Galushko -- Fl. Severn. Kavkaza Vopr. Ist. 3: 56. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus micractinus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus micrantha Raf. -- Fl. Tellur. 4: 115 (Quid ?). 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus micranthus (Steph. ex Willd.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus microcarpus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 171 (53). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus microsciadius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 74. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus microsphaerus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 74. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus millspaughii (Pax & K.Hoffm.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus millspaughii (Pax & K.Hoffm.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus minutus (Loscos & J.Pardo) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus missouriensis Small -- Fl. S.E. U.S. [Small]. 721, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus missouriensis Small -- Fl. S.E. U.S. [Small]. 721. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus missouriensis (Norton) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus monchiquensis (Franco & P.Silva) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mongolicus Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 558. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus monocyathium Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 552. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus montanus Small in Rydb. -- Fl. Colorado [Rydberg] 224. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus montanus Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus montenegrinus (Bald.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus monticola Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 87. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mucronatus Raf. -- Autik. Bot. 91. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mucronatus Bubani -- Fl. Pyren. (Bubani) 1: 94. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus mucronulatus Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 554. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus multicaulis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 98. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus multifurcatus (Rech.f., Aellen & Esfand.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus myrsinitis Hill -- Hort. Kew. 172/4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus myrtifolius Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nakaianus (H.Lév.) H.Hara -- Enum. Spermatophytarum Japon. 3: 54. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus neilmulleri (M.C.Johnst.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nereidum (Jahand. & Maire) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nevadensis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 90. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nicaeensis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 89. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nicaeensis Klotzsch & Garcke subsp. cadrilateri (Prodan) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nicaeensis Klotzsch & Garcke subsp. glareosus (Pall. ex M.Bieb.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nicaeensis Klotzsch & Garcke subsp. goldei (Prokh.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nicaeensis Klotzsch & Garcke subsp. japygicus (Ten.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nicaeensis Klotzsch & Garcke subsp. pannonicus (Host) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nicaeensis Klotzsch & Garcke subsp. stepposus (Zoz) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 23. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nicicianus (Borbás) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nodiflorus (Millsp.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nodiflorus (Millsp.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus notabilis Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174, nom. nov. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus notadaenius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 78. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nudiflorus Haw. -- Syn. Pl. Succ. 142. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nudus (Velen.) Chrtek & Krísa -- see Prokhanov, Consp. Syst. Tithym. As. Med. 108 (1933):. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nudus (Velen.) Chrtek & Krísa -- Novit. Bot. 6: 73, isonym. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nudus (Velen.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 108. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nummularis Lam. -- Fl. Franç. (Lamarck) 3: 101. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus nutans (Lag.) Samp. -- Anais Fac. Sci. Porto xvii. 45 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus oblongatus (Griseb.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus oblongifolius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 96. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus obovatus Raf. -- Autik. Bot. 92. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus obtusatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 69. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus obtusifolius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 74. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus odontadenius Millsp. ex A.Heller -- Cat. N. Amer. Pl. (ed. 3) 231. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus odontadenius Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus oerstedii (Klotzsch & Garcke ex Klotzsch) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus oerstedii (Klotzsch & Garcke) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus officinarum H.Karst. -- Deut. Fl. (Karsten) 587. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus oidorhizus (Pojark.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 174. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus olsson-sefferi (Millsp.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus olsson-sefferi (Millsp.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus orientalis Hill -- Hort. Kew. 172/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus orphanidis (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus oschtenicus (Galushko) Galushko -- Fl. Severn. Kavkaza Vopr. Ist. 3: 56. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus oschtenicus (Galushko) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus osyrideus (Boiss. & Kotschy ex Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ovatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 97. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus oxyodontus (Boiss. & Hausskn.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pachyrrhizus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 69. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus padifolius (L.) Croizat -- Amer. J. Bot. 24: 703. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus padifolius (Poit.) Croizat -- Amer. J. Bot. 1937, xxiv. 703. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pallasii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 75. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus palmeri (Engelm. ex S.Watson) Dayton -- Misc. Publ. U.S.D.A. No. 101, 93 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus palmeri Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus palmyrenus (Mouterde) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus paluster H.Karst. -- Deut. Fl. (Karsten) 585. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus palustris Garsault -- Fig. Pl. Med. 4: t. 592. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 345. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 907. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus palustris Hill -- Hort. Kew. 172/4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pamiricus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 198 (55). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pampeanus (Speg.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus panaceus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 84. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pancicii (Beck) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus paniculatus Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus panjutinii (Grossh.) Galushko -- Fl. Severn. Kavkaza Vopr. Ist. 3: 56. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus panjutinii (Grossh.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175, without basionym page. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pannonicus (Host) Á.Löve & D.Löve -- Bot. Not. 114: 40. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus papillosus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 77. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × papillosus (A.St.-Hil.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus paradoxus (Schur) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus paralias Hill -- Hort. Kew. 172/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus paralias Scop. -- Fl. Carniol., ed. 2. 1: 338. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus parasiticus (Klotzsch & Garcke) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus parasiticus (Boiss. ex Klotzsch & Garcke) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus parvulus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 93. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pauciflorus Bubani -- Fl. Pyren. (Bubani) 1: 102. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pedersenii (Subils) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × peisonis (K.Rech) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pekinensis (Rupr.) H.Hara -- Enum. Spermatophytarum Japon. 3: 55. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peltatus (Roxb.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pencillatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 95. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pendulus Haw. -- Syn. Pl. Succ. 138. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus penicillatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 4: 95. 1925 as pencillatus (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peplidion Small -- Fl. S.E. U.S. [Small]. 720. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peplidion Small -- Fl. S.E. U.S. [Small]. 720, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peplis Scop. -- Fl. Carniol., ed. 2. 1: 340. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peploides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 83. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peplus (L.) Gaertn. -- Fruct. Sem. Pl. 2: 115. 1790 [Sep (sero)-Nov 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peplus (L.) Gaertn. subsp. calabricus (Huter.Porta & Rigo ex Huter) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peplus (L.) Gaertn. subsp. maritimus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peplus (L.) Gaertn. subsp. peploides (Gouan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus perbracteatus (Gage) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peritropoides (Millsp.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus peritropoides (Millsp.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus persepolitanus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 74. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pestalozzae Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 87. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus petanophyllus Croizat -- Amer. J. Bot. 24: 705. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus petanophyllus Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus petiolaris Haw. -- Syn. Pl. Succ. 141. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus petiolatus (Banks & Sol.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus petitianus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 96. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus petraeus (Brandegee) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus petraeus (Brandegee) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus petrophilus (C.A.Mey.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus philippianus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus philorus Cockerell -- Muhlenbergia 4: 56. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus philorus Cockerell -- Muhlenbergia iv. 56 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus philorus f. dichotomus Daniels -- Univ. Missouri Stud., Sci. Ser. 2(2): 165. 1911 Fl. Boulder, Col (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus philorus f. dichotomus Daniels -- Fl. Boulder Colorado [Daniels] 165. 1911 519 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus phymatospermus (Boiss. & Gaill.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus phymatospermus (Boiss. & Gaill.) Soják subsp. cernuus (Coss. & Durieu) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus physocaulos (Mouterde) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pictus Haw. -- Syn. Pl. Succ. 143. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pilosus Hill -- Hort. Kew. 172/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus piluliferus Moench -- Suppl. Meth. (Moench) 283. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pineus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 85. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pinkavanus (M.C.Johnst.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus piscatorius Haw. -- Syn. Pl. Succ. 139. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pisidicus (Hub.-Mor. & Khan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pithyusa Scop. -- Fl. Carniol., ed. 2. 1: 335. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pithyusa Scop. subsp. cupanii (Guss. ex Bertol.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus platiphylos Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus platyphyllos Hill -- Hort. Kew. 172/4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus platyphyllos Hill subsp. literatus (Jacq.) Chrtek & Krísa -- Biologia, A (Czechoslovakia) 26(7): 569. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus plebeius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 86. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus poecilophyllus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 186 (54). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus polycaulis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 97. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus polygalifolius (Boiss. & Reut.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus polygalifolius (Boiss. & Reut.) Soják subsp. mariolensis (Rouy) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus polytimeticus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 142 (48). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus popovii (Rotschild) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus portlandicus Hill -- Hort. Kew. 172/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus portulacoides (L.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus portulacoides Standl. -- J. Wash. Acad. Sci. 1916, vi. 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus portulacoides Standl. -- J. Wash. Acad. Sci. 6: 239. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus potaninii (Prokh.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 170. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pouzolzii Bubani -- Fl. Pyren. (Bubani) 1: 109. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pringlei (B.L.Rob.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pringlei Norton -- Contr. U.S. Natl. Herb. 25: 342, 343. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pringlei (B.L.Rob.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus procerus Klotzsch & Garcke ex Garcke -- Fl. N. Mitt.-Deutschland, ed. 4 291. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × procopianii (Savul. & Rayss) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus proliferus (Ham. ex D.Don) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus promecocarpus (P.H.Davis) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus prostratus (Ait.) Samp. -- Anais Fac. Sci. Porto xvii. 45 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus prunifolius Haw. -- Syn. Pl. Succ. 143. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus przewalskii (Prokh.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pseudoapios (Maire & Weiller) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × pseudoesula (Schur) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 9 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pseudofalcatus (Chiov.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × pseudolucidus (Schur) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 9 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pseudopeplus (Speg.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pseudosikkimensis Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 182 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pseudosororius Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 556. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × pseudovirgatus (Schur) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pterococcus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 72. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pubescens (Vahl) Samp. -- Anais Fac. Sci. Porto xvii. 46 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pumilus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 87. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus punctatus (Delile) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus puniceus Haw. -- Syn. Pl. Succ. 140. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus purpureus Lam. -- Fl. Franç. (Lamarck) 3: 98. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus purpusii (Brandegee) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus purpusii (Brandegee) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pygmaeus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 84. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus pyrenaeus Bubani -- Fl. Pyren. (Bubani) 1: 114. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus raphanorrhizus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 95. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus raphanorrhizus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 4: 95. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rapulum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 67. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus reboudianus (Coss. ex Batt. & Trab.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rechingeri (Greuter) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus regis-jubae Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 93. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus repandus Haw. -- Syn. Pl. Succ. 142. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus repens Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 96. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus repetitus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 96. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus resiniferus H.Karst. -- Deut. Fl. (Karsten) 587. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus retusus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 83. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus reuterianus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 83. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus revolvulus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 99. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rhabdotospermus (Radcl.-Sm.) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rhytidospermus (Boiss. & Balansa) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus riae (Pax & K.Hoffm.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rigidus (M.Bieb.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rimarum (Coss. & Balansa) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus robbiae (Turrill) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus robustus Small in Rydb. -- Fl. Colorado [Rydberg] 224. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus robustus Small -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 475. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus robustus (Engelm.) Small ex Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus roemerianus Small -- Fl. S.E. U.S. [Small]. 720, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus roemerianus Small -- Fl. S.E. U.S. [Small]. 720. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus roschanicus Ikonn. -- Novosti Sist. Vyssh. Rast. 15: 220. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rosea Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rosularis (Al.Fed.) Pazij -- in Fl. Uzbekistan. iv. 97 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rothianus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 89. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rotundifolius Lam. -- Fl. Franç. (Lamarck) 3: 100. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rupestris Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 73. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rupestris Lam. -- Fl. Franç. (Lamarck) 3: 97. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus rupicola Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 78. 1860 , as 'rupicolus' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus ruscinonensis (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sagittalis Hill -- Hort. Kew. 172/3, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sahendii (Bornm.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus salicifolia Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 89. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sanasunitensis (Hand.-Mazz.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sarissophyllus Croizat -- Amer. J. Bot. 1937, xxiv. 703. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sarissophyllus Croizat -- Amer. J. Bot. 24: 703. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus saxatilis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 91. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus saxicola (Radcl.-Sm.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199, as 'saxicolus'. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus schickendantzii (Hieron.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus schimperianus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 96. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus schizoceras Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 98. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus schizolobus Norton -- Contr. U.S. Natl. Herb. 25: 342, 343. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus schizolobus Norton -- Contr. U.S. Natl. Herb. xxv. 343 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus schottii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 70. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus schugnanicus (B.Fedtsch.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 64. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus segetalis Lam. -- Fl. Franç. (Lamarck) 3: 90. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus segetalis (L.) Hill -- Hort. Kew. (Hill) 172.3. 1768 (as "sagitalis).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus segetalis Lam. subsp. pineus (L.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus seguieri Scop. -- Fl. Carniol., ed. 2. 1: 335. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus seguierianus (Neck.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 163. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus seguierianus (Neck.) Prokh. subsp. loiseleuri (Rouy) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 23. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus seguierianus (Neck.) Prokh. subsp. minor (Sadl.) Chrtek & Krísa -- Biologia, A (Czechoslovakia) 26(10): 767. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus seguierianus (Neck.) Prokh. subsp. nicicianus (Borbás ex Novak) Chrtek & Krísa -- Biologia, A (Czechoslovakia) 26(10): 769. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus seguierianus (Neck.) Prokh. subsp. saxicola (Velenovsky) Chrtek & Krísa -- Biologia, A (Czechoslovakia) 26(10): 769. 1971 , as 'saxicolus' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus selloi Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 66. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus semiperfoliatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 95. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus semivillosus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 112. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sendaicus (Makino) H.Hara -- Enum. Spermatophytarum Japon. 3: 56. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus serocomans Bubani -- Fl. Pyren. (Bubani) 1: 111. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus serotina Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus serratus Gilib. -- Fl. Lit. Inch. ii. 207. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus serratus Hill. -- Hort. Kew. 172/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus serrulatus (Thuill.) Holub -- Preslia xlii. 94. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sessiliflorus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 77. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sewerzowii Prokh. -- Sist. Obzor Molochaev Sredn. Azii 188 (54). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus shetoensis (Pax & K.Hoffm.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus shouanensis (H.Keng) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 756. 1992 [15 Dec 1992]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sibthorpii (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sieboldianus (C.Morren & Decne.) H.Hara -- Enum. Spermatophytarum Japon. 3: 56. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sikkimensis (Boiss.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 184 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus silenifolius Haw. -- Revis. Pl. Succ. 61. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sintenisii (Boiss. ex Freyn) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus smallii (Millsp.) Croizat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus smallii (Millsp.) Small -- Man. S.E. Fl. [Small] 804. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus smallii (Millsp.) Small -- Man. S.E. Fl. [Small] 804. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sogdianus (Popov) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 156. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sojakii (Chrtek & Krísa) Chrtek & Krísa -- Novit. Bot. 1972: 9. 1973 [1972 publ. June 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sojakii (Chrtek & Krísa) Holub -- Folia Geobot. Phytotax. 8(2): 174, as 'sojaki'. 1973 [Aug. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × somboriensis (Prodan) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 9 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × sooi (T.Simon) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus soongaricus (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 103. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus soongaricus (Boiss.) Prokh. subsp. aristatus (Schmalh.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus soongaricus (Boiss.) Prokh. subsp. aristatus (Schmalh.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus soongaricus (Boiss.) Prokh. subsp. lamprocarpus (Prokh.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus soongaricus (Boiss.) Prokh. subsp. lamprocarpus (Prokh.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sororius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus spathulatus (Lam.) W.A.Weber -- Phytologia 58(6): 384 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus spathulatus (Lam.) W.A.Weber -- Phytologia 58: 384. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus spectabilis (B.L.Rob.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus spectabilis (B.L.Rob.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sphaerospermus Small -- Fl. S.E. U.S. [Small]. 719. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sphaerospermus (Shuttlew. ex Boiss.) Small -- Fl. S.E. U.S. [Small]. 719, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus spinidens Prokh. -- Sist. Obzor Molochaev Sredn. Azii 208 (56). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus spinosus Raf. -- Fl. Tellur. 4: 115. 1838; Klotzsch & Garcke, in Abh. Akad. Berl. (1860) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus squamigerus (Loisel.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus squamigerus (Loisel.) Soják subsp. rupicola (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus squamosus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 78. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus stenophyllus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 66. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus stocksianus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus stracheyi (Boiss.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 184 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus striatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 86. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus strictus Klotzsch & Garcke ex Garcke -- Fl. N. Mitt.-Deutschland, ed. 4 290. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus stygianus (H.C.Watson) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 176. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus subamplexicaulis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 69. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus subcordatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 88. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus subcrenatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 66. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus subpavonianus Croizat -- Amer. J. Bot. 24: 703. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus subpavonianus Croizat -- Amer. J. Bot. 1937, xxiv. 703. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus subpubens (Engelm. ex S.Watson) Norton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus subpubens Norton -- Contr. U.S. Natl. Herb. xxv. 342 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sulcatus Bubani -- Fl. Pyren. (Bubani) 1: 92. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus sylvaticus Hill -- Hort. Kew. 172/4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus syspirensis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 97. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus szechuanicus (Pax & K.Hoffm.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus szovitsii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus talastavicus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 95 (44). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tanaiticus (Pacz.) Galushko -- Fl. Severn. Kavkaza Vopr. Ist. 3: 56. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tanguticus (Prokh.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 101. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tarokoensis (Hayata) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tarokoensis (Hayata) S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 753. 1992 [15 Dec 1992] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tauricola (Prokh.) Holub -- Folia Geobot. Phytotax. 8(2): 175, as 'tauricolus'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus taurinensis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 83. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tchen-ngoi Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177, nom. nov. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus teheranicus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tehuacanus (Brandegee) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tehuacanus (Brandegee) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus telephioides (Chapm.) Small -- Fl. S.E. U.S. [Small]. 719, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus telephioides Small -- Fl. S.E. U.S. [Small]. 719. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tenuifolius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 92. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus terracinus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 90. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tetraporus Small -- Fl. S.E. U.S. [Small]. 720. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tetraporus Small -- Fl. S.E. U.S. [Small]. 720, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus texanus Millsp. ex A.Heller -- Cat. N. Amer. Pl. (ed. 3) 231. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus texanus Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus thamnoides (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus thompsonianus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus thompsonii (Holmboe) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus thrysoideus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus thwaitesii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 92. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tianshanicus Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 553. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tibeticus (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 59. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tithymaloides (L.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tithymaloides (L.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus togakusensis (Hayata) H.Hara -- Enum. Spermatophytarum Japon. 3: 56. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tomentellus (B.L.Rob. & Greenm.) Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tomentellus (B.L.Rob. & Greenm.) Croizat -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tommasinianus (Bertol.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tommasinianus (Bertol.) Soják subsp. virgultosus (Klokov) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tommasinianus (Bertol.) Soják subsp. waldsteinii (Soják) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus transoxanus Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 553. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus transtaganus (Boiss.) Samp. -- Anais Fac. Sci. Porto xvii. 46 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tranzschelii Prokh. -- Sist. Obzor Molochaev Sredn. Azii 59 (36). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus trapezoidalis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 96. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus trichotomus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 81. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus triflorus (Schott, Nyman & Kotschy) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus triflorus (Schott, Nyman & Kotschy) Soják subsp. kerneri (Huter) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus trinervius Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 85. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus triodontus Prokh. -- Izv. Glavn. Bot. Sada S.S.S.R. 29: 555. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tristis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 92. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus truncatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 75. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tshuiensis Prokh. -- in Animadvers. Syst. Herb. Univ. Tomsk. 1933, Nos. 3-4, p. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tuberosus Hill -- Hort. Kew. 173/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus tuckeyanus Bolle ex Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 93. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus turczaninowii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 64. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus turkestanicus Regel -- Prokh. Consp. Syst. Tithym. As. Med. (Trans. Rubber & Guttap. Inst.) 35, inclavi, 66 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus uliginosus (Welw. ex Boiss.) Samp. -- Anais Fac. Sci. Porto xvii. 46 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus undulatus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 92. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus uniflorus Haw. -- in Phil. Mag. x. (1831) 418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus unilateralis (Blakelock) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus uralensis (Fisch. ex Link) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 203. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus vallinianus (Belli) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus variabilis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 90. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus velenovskyi (Bornm.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus veneris (Khan) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus venetus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 95. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus verrucosus Hill -- Hort. Kew. 172/3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus verrucosus Raf. -- Fl. Tellur. 4: 115 (Quid ?). 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus villicus Croizat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus villicus Croizat -- Amer. J. Bot. 1937, xxiv. 704. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus villicus x -- Amer. J. Bot. 24: 704. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus villosus Pacher -- Fl. von Karnten (1887) 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus villosus Pacher var. trichocarpus (Koch) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 9 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus villosus Pacher var. tuberculatus (Koch) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 9 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus virgatus Klotzsch & Garcke ex Garcke -- Fl. N. Mitt.-Deutschland, ed. 4 292. 1858 ; et in Abh. Akad. Berl. (1860) 88 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus virgatus Haw. -- Syn. Pl. Succ. 139. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus virgultosus (Klokov) Holub -- Folia Geobot. Phytotax. 8(2): 175. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus volhynicus (Szafer, Kulcz. & Pawl.) Holub -- Folia Geobot. Phytotax. 8(2): 175. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus volhynicus (Besser) Á.Löve & D.Löve -- Bot. Not. 114: 40. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus volkii (Rech.f.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × wagneri (Soó) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus waldsteinii Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus wallichii (Hook.f.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus welwitschii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 77. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus × wimmerianus (Wágenr) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 9 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus woronowii (Grossh.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 209. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus wrightii Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus wrightii Millsp. ex A.Heller -- Cat. N. Amer. Pl. (ed. 3) 231. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus wulfenii (Hoppe ex Koch) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus yamashitae (Kitam.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus yaroslavii (Poljakov) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus yemenicus (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 177. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus zeravschanicus Prokh. -- Sist. Obzor Molochaev Sredn. Azii 68. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tithymalus zeyheri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 71. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Torfasadis Raf. -- Fl. Tellur. 4: 112. 1838 [dt. 1836; publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Torfasadis canariensis Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesol Adans. -- Fam. Pl. (Adanson) 2: 356, 612. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesol Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesol candicans M.Gómez -- Anales Hist. Nat. 23: 48. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesol castaneifolia (L.) M.Gómez -- Noc. Bot. Sist. 64. 1893 ; Anal. Hist. Nat. Madrid, 23: 48. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesol castaneifolia (L.) M.Gómez var. inflata M.Gómez -- Anales Hist. Nat. 23: 48. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesol palustris (L.) M.Gómez -- Anales Hist. Nat. 23: 48. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia Nissol. ex Scop. -- Introd. 243 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia brocchiana Kuntze -- Revis. Gen. Pl. 2: 621. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia gracilis Kuntze -- Revis. Gen. Pl. 2: 621. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia obliqua Kuntze -- Revis. Gen. Pl. 2: 621. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia obliqua Franch. -- J. Bot. (Morot) i. (1887) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia plicata Kuntze -- Revis. Gen. Pl. 2: 621. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia senegalensis Kuntze -- Revis. Gen. Pl. 2: 621. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia tinctoria Scop. -- Introd. 243 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia tinctoria Kuntze -- Revis. Gen. Pl. 2: 621. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia tinctoria Baill. -- Bot. medic. (1884) 932. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia verbascifolia Kuntze -- Revis. Gen. Pl. 2: 621. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tournesolia warionii Kuntze -- Bot. medic. (1884) 932. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxanthera Endl. ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 81 (1913), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxanthera tridentata Endl. ex Grüning -- Pflanzenr. (Engler) Euphorb.-Poranth.-Ricinocarp. 81 (1913), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxicodendron Auct. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxicodendrum Thunb. -- Kongl. Vetensk. Acad. Nya Handl. (1796) 188. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxicodendrum acutifolium Benth. -- J. Linn. Soc., Bot. 17: 214. 1878 [1880 publ. 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxicodendrum capense Thunb. -- Kongl. Vetensk. Acad. Nya Handl. (1796) 188. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Toxicodendrum globosum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 285 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 175. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon Klotzsch -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon billardierei Klotzsch ex Benth. -- Fl. Austral. 6: 135. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon billardierei Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon cunninghamii F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon cunninghamii F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon cunninghamii var. cunninghamii F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon cunninghamii var. glabrum F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon cunninghamii var. glabrum Sond. -- Linnaea 28 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon cunninghamii var. tomentosum Sond. -- Linnaea 28 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon cunninghamii var. tomentosum F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon hookeri F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon hookeri F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon hookeri var. glabriusculum F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon hookeri var. hookeri F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon hookeri var. velutinum F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon klotzschii F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon klotzschii F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon labillardierei Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 175. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachycaryon labillardierei Klotzsch -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traevia Neck. -- Elem. Bot. (Necker) 2: 268. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganthus Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 188. t. 9; et in Hook. Lond. Journ. Bot. ii.(1843) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganthus Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 188. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganthus sidoides Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 188. t. 9; et in Hook. Lond. Journ. Bot. ii.(1843) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganthus sidoides Klotzsch -- 7: 188 (t. 9). 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia L. -- Sp. Pl. 2: 980. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia Plum. ex L. -- Sp. Pl. 2: 980. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia L. -- Genera Plantarum ed 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia sect. Agirta Baill. -- Étude Euphorb. 463. 1858

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia subgen. Mauroya Leandri -- Adansonia sér. 2, 11(3): 439. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia sect. Monadelphae L.J.Gillespie -- Novon 4: 331. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia sect. Monadelphae L.J.Gillespie -- Novon 4(4): 331. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia abortiva M.G.Gilbert -- Nordic J. Bot. 12(4): 396 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia acalyphoides Radcl.-Sm. -- Kew Bull. 37(4): 684. 1983 [20 Jul 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia adenanthera Baill. -- Recueil Observ. Bot. 1: 275. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia adenophila Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 55. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia adenophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 55 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia adenophila Pax & K.Hoffm. var. ferruginea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 55. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia adenophila Pax & K.Hoffm. var. mollis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 55. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia affinis Müll.Arg. ex Prain -- Bull. Misc. Inform. Kew 1912(7): 334. [30 Sep 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia affinis B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 393. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia affinis B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts xxix. (1894) 393. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia akwapimensis Prain -- Bull. Misc. Inform. Kew 1912(5): 235. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia aliena Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 52 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia aliena Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 52. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia alienata (Didr.) Múlgura & M.M.Gut. -- Candollea 46(2): 523. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia alienata (Didr.) Múlgura & M.M.Gut. -- Candollea 46: 523. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ambigua S.Moore -- J. Linn. Soc., Bot. xl. 202. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia amblyodonta Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 51. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia amblyodonta (Müll.Arg. ex DC.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia amblyodonta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 51 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia amoena Müll.Arg. -- Fl. Bras. (Martius) 11(2): 414. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia angolensis Müll.Arg. -- J. Bot. 2: 333. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia angustifolia Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 172. 1835 [late 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia angustifolia Benth. -- Niger Fl. [W. J. Hooker]. 502. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia anisopetala Merr. & Chun -- Sunyatsenia 2: 261. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia anomala Prain -- Bull. Misc. Inform. Kew 1912(4): 194. [21 May 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia arabica Baill. -- Étude Euphorb. 461. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia arborea Comm. ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia arechavaletae Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2(1): 82. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia arechavaletae Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 82. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia arechavaletae Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 82. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia arechavaletae Herter ex Arechav. var. cordifolia Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 82. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia arechavaletae Herter ex Arechav. var. rotundifolia Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 82. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia arnhemica P.I.Forst. -- Austral. Syst. Bot. 7(4): 381 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ashiae M.G.Gilbert -- Nordic J. Bot. 12(4): 395 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia aurea Rusby -- Bull. New York Bot. Gard. iv. 444 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia aurea Rusby -- Bull. New York Bot. Gard. 4: 444. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bahiensis Müll.Arg. -- Linnaea 34: 182. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bahiensis Müll.Arg. -- Linnaea 34: 182. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bahiensis Müll.Arg. var. flexuosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 187. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bahiensis Müll.Arg. var. subsessilis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 607. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bailloniana Müll.Arg. -- Linnaea 34: 178. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia balfouriana J.B.Gillett in G.B.Popov -- J. Linn. Soc., Bot. lv. 719 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia balfourii Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1): 983. 1913

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ballyi Radcl.-Sm. -- Kew Bull. 37(4): 685. 1983 [20 Jul 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bangii Rusby -- Bull. New York Bot. Gard. iv. 445 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bangii Rusby -- Bull. New York Bot. Gard. 4: 445. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia baroniana Prain -- Bull. Misc. Inform. Kew 1912(5): 235. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia benthamii Baker -- Bull. Misc. Inform. Kew 1910(4): 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia betonicifolia Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 173. 1835 [late 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia betonicifolia Müll.Arg. -- Linnaea 34: 181. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bicolor Miq. -- Linnaea 26: 222. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bicornis Vahl ex A.Juss. -- Euphorb. Gen. 49, 115. 1824 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia biflora Urb. & Ekman -- Ark. Bot. 22A(8): 62. 1928 [25 Oct 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia biflora Urb. & Ekman -- Ark. Bot. 22A(8): 62. 1928 [25 Oct 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia boiviniana Müll.Arg. -- Linnaea 34: 183. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bolusii Kuntze -- Revis. Gen. Pl. 3[3]: 293. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bongolana Prain -- Bull. Misc. Inform. Kew 1912(5): 236. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia bracteata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 481. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia brevipes Pax -- Bot. Jahrb. Syst. 19(1): 103. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia brevispica Engelm. & A.Gray -- Boston J. Nat. Hist. v. (1845) 262. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia brouniana Prain -- Bull. Misc. Inform. Kew 1909(2): 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia buettneri Pax -- Bot. Jahrb. Syst. 19(1): 103. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia burmanica Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia calvescens Pax -- Bot. Jahrb. Syst. 43(4): 324. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia camolia Roxb. -- Hort. Bengal. [103], nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cannabina L.f. -- Suppl. Pl. 415. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia capensis E.Mey. ex Sond. -- Linnaea 23: 110. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia capensis Thunb. -- Prodr. Pl. Cap. 1: 14. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia caperonioides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 40. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia caperonioides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 40 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia castaneifolia Juss. ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia catamarcensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XI-XI: 42. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia catamarcensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 42 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ceanothifolia Radcl.-Sm. -- Kew Bull. 40(1): 231. 1985 [11 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cearensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 186 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cearensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 186. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia chamaelea L. -- Sp. Pl. 2: 981. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia chevalieri Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 126. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia chiltepeca Urtecho ex Mart.Gord. & R.Torres -- Phytotaxa 202(2): 162. 2015 [12 Mar 2015] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia chlorocaulon Baill. -- Étude Euphorb. 461. 1858; et Adansonia, v. (1864-65) 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ciliatoglandulosa M.E.Jones ex Croizat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cinerea (Pax) M.G.Gilbert & Radcl.-Sm. -- Kew Bull. 40(2): 394. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cissoides Müll.Arg. -- Fl. Bras. (Martius) 11(2): 406. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cissoides Müll.Arg. -- Fl. Bras. (Martius) 11(2): 406. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cocculifolia Prain -- Bull. Misc. Inform. Kew 1912(7): 335. [30 Sep 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia collina Prain -- Bull. Misc. Inform. Kew 1912(7): 335. [30 Sep 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia colorata Poir. -- Encycl. [J. Lamarck & al.] 7: 725. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cordata Burtt Davy -- Ann. Transvaal Mus. iii. 122 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cordata Michx. -- Fl. Bor.-Amer. (Michaux) 2: 176. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cordata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 322. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cordata A.Rich. -- Tent. Fl. Abyss. 2: 244. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cordata B.Heyne ex Wall. -- Numer. List [Wallich] n. 7791 A. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cordifolia Vahl -- Symb. Bot. (Vahl) i. 76. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cordifolia Benth. -- Niger Fl. [W. J. Hooker]. 501. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia corniculata Vahl -- Eclog. Amer. 2: 55. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia corniculata Vahl -- Eclog. Amer. 2: 55. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia correae Huft -- Ann. Missouri Bot. Gard. 75(3): 1107 (-1108). 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia correae Huft -- Ann. Missouri Bot. Gard. 75(3): 1107. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia crenata M.G.Gilbert -- Nordic J. Bot. 12(4): 399 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 226. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 226. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia cuneata Müll.Arg. -- Linnaea 34: 180. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia delpyana Gagnep. -- Bull. Soc. Bot. France 71: 1027. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia dentata (Alain) Alain -- Mem. New York Bot. Gard. 21(2): 133. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia dentata Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 51 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia dentata (Alain) Alain -- Mem. New York Bot. Gard. 21(2): 133. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia depauperata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 56 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia depauperata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 56. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia descampsii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 207. 1903 [1902-1903 publ. Jan 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia diffusa Vell. -- Fl. Flumin. Icon. 10: t. 10. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia diffusa Vell. -- Fl. Flumin. Icon. 10: t. 10. 1831 [1827 publ. 29 Oct 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia dinteri Pax -- Bot. Jahrb. Syst. 43(1-2): 82. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia dioica Sond. -- Linnaea 23: 109. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia dioica Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia dioica Sond. var. lobata (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 68: 88. 1919

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia discolor Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 946. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia discolor var. cuneata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 946. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia discolor f. lanceolata (Michx.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 946. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia discolor f. lanceolata (Michx.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia discolor f. latifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 946. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia discolor var. linearis (Michx.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 947. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia discolor var. subovalis (Michx.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 946. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia dodecandra Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 98. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia doryodes M.G.Gilbert -- Nordic J. Bot. 12(4): 391 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia durbanensis Kuntze -- Revis. Gen. Pl. 3[3]: 293. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia elliptica Hochst. -- Flora 28: 85. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia emerichii Herter -- Revista Sudamer. Bot. 8: 26, fig. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia emilii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 43 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia emilii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 43. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia emrichii Herter -- Revista Sudamer. Bot. 8: 26. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia erosa Hochst. -- Flora 28: 86. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia fallacina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 39 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia fallacina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 39. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia fallax Müll.Arg. -- Linnaea 34: 179. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia fasciculata Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 83. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia fendleri Müll.Arg. -- Linnaea 34: 179. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia filiformis Poir. -- Encycl. [J. Lamarck & al.] 7: 727. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia finalis P.I.Forst. -- Austral. Syst. Bot. 10(6): 863 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia friesiana Prain -- in Wiss. Ergebn. Schwed. Rhod.-Kongo-Exped. 1911-12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia friesii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 186. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia friesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 186 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia fruticosa Comm. ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia furialis Bojer -- Hortus Maurit. 286. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia gagei Haines -- J. Proc. Asiat. Soc. Bengal 15: 317. 1920 [1919 publ. May 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia gallabatensis Prain -- Bull. Misc. Inform. Kew 1909(2): 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia gardneri Prain -- Bull. Misc. Inform. Kew 1909(2): 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia gayana Baill. -- Étude Euphorb. 461. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia geraniifolia Klotzsch ex Baill. -- Étude Euphorb. 461, nomen. 1858; et ex Muell. Arg. in DC. Prod. xv. II. 933. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia geraniifolia var. multifida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 60. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia giardelliae M.M.Gut. & Múlgura -- Darwiniana 27(1–4): 491 (1986), as 'giardellii'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia giardellii M.M.Gut. & Múlgura -- Darwiniana 27: 491 (-492), fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia glabrata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 94 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia glabrata Pax & K.Hoffm. var. hispida Radcl.-Sm. -- Kew Bull. 42(2): 396. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia glabrescens Pax -- Bot. Jahrb. Syst. 19(1): 104. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia glanduligera Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 55. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia glanduligera Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 55 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia gracilis Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia grandifolia Klotzsch -- London J. Bot. 2: 46. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia guatemalensis Lotsy -- Bot. Gaz. 20: 354. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia guatemalensis Lotsy -- Bot. Gaz. 20: 354. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia guayanensis L.J.Gillespie -- Novon 4(4): 331. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia guayanensis L.J.Gillespie -- Novon 4: 331, fig. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia haguensis Goudot ex Baill. -- Étude Euphorb. 461. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 5: 606. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hassleriana Chodat -- Bull. Herb. Boissier Ser. II. v. 606. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hastata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 407. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hastata (Klotzsch) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 407. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hastata Reinw. ex Hassk. -- Pl. Jav. Rar. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hexandra Jacq. -- Enum. Syst. Pl. 31. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hieronymi Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 62 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hieronymi Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 62. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hildebrandtii Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 26. 1880 [Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hirsuta Blume -- Bijdr. Fl. Ned. Ind. 12: 630. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia hispida Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 323. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia howardii Alain -- Mem. New York Bot. Gard. 21(2): 133, nom. nov. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia howardii Alain -- Mem. New York Bot. Gard. 21(2): 133. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ibaguensis Goudot ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 936. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia imerinica Prain -- Bull. Misc. Inform. Kew 1912(7): 336. [30 Sep 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia impedita Prain -- Bull. Misc. Inform. Kew 1909(2): 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia incana Klotzsch ex Baill. -- Étude Euphorb. 461, nomen. 1858; et ex Muell. Arg. in DC. Prod. xv. II. 935. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia incana Klotzsch ex Baill. -- Étude Euphorb. 461. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia incisifolia Prain -- Bull. Misc. Inform. Kew 1912(5): 237. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia infesta Mart. ex D.Dietr. -- Syn. Pl. [D. Dietrich] v. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia innocua Walter -- Fl. Carol. [Walter] 229. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia innocua Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 479. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia innocua Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia insuavis Prain -- Bull. Misc. Inform. Kew 1912(5): 237. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia integerrima Hochst. -- Flora 28: 85. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia integrifolia Willd. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 948. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia interrupta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 883. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia involucrata L. -- Sp. Pl. 2: 980. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia irritans Merr. -- Philipp. J. Sci., C 9: 491. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ivohibeensis Leandri -- Adansonia sér. 2, 11(3): 439. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia japurensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 404. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia jonesii Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 480. 1997 [23 Jun 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia jonesii Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 480. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 65. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 65 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia kassiliensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 126. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia keniensis Rendle -- J. Bot. 70: 164. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia kirkiana Müll.Arg. -- Flora 47: 538. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia klingii Pax -- Bot. Jahrb. Syst. 19(1): 105. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia laciniata (Torr.) Müll.Arg. -- Linnaea 34: 182. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia laciniata Müll.Arg. -- Linnaea 34: 182. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia laevis Ridl. -- Bull. Misc. Inform. Kew 1923(10): 368. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia lagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 409. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia laminularis Müll.Arg. -- Linnaea 34: 183. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia lancifolia Dinter ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 91 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia lasiophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 86 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia lassia Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 480. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leonis (Alain) Alain -- Mem. New York Bot. Gard. 21(2): 133. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leonis (Alain) Alain -- Mem. New York Bot. Gard. 21(2): 133. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leptophylla (Torr.) I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leptophylla I.M.Johnst. -- Contr. Gray Herb. 68: 91. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leptophylla I.M.Johnst. -- Contr. Gray Herb. 68: 91. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leptorrhachis Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 480. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leptorrhachis Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 480. 1997 [23 Jun 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia lessertiana Müll.Arg. -- Linnaea 34: 178. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leuc Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leucandra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 38. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia leucandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 38 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia liberica Jongkind -- Candollea 70(2): 250. 2015 [Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia linearifolia Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 563. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia lippiifolia Radcl.-Sm. -- Kew Bull. 40(1): 232. 1985 [11 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia lobata Wall. -- Numer. List [Wallich] n. 7796. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia lukafuensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 206. 1903 [1902-1903 publ. Jan 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia luzoniensis Merr. -- Philipp. J. Sci. 16: 564. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia macrocarpa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 323. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia macrophylla Wall. -- Numer. List [Wallich] n. 7796. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia madandensis S.Moore -- J. Linn. Soc., Bot. xl. 203. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mairei (H.Lév.) Rehder -- J. Arnold Arbor. 1937, xviii. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia manniana Müll.Arg. -- Flora 47: 436. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mansfeldiana Herter -- Revista Sudamer. Bot. 3: 166. 1936, nomen; et in Rev. Sudamer. Bot. 1936, v. 34 (1937), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mansfeldiana Herter -- Revista Sudamer. Bot. 5(1-2): 34, fig. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia marginata Poir. -- Encycl. [J. Lamarck & al.] 7: 725. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mazoensis Radcl.-Sm. -- Kew Bull. 42(2): 396. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia melochioides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 60. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mercurialis L. -- Sp. Pl. 2: 980. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mercurialis Walter -- Fl. Carol. [Walter] 229. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mexicana Müll.Arg. -- Linnaea 34: 181. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia meyeriana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 938. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia micrococca Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 54 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia micrococca Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 54. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia micromeres Radcl.-Sm. -- Kew Bull. 47(4): 681. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mildbraediana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 96 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia minor Sond. -- Linnaea 23: 108. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia miqueliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 942. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia miqueliana Müll.Arg. var. unicolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 943. 1866

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mitis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 244. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mixta M.G.Gilbert -- Nordic J. Bot. 12(4): 396 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia moammarensis Baill. -- Étude Euphorb. 461. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mollis Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 64 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia mombassana Vatke ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 978, in syn. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia monadelpha Schumach. & Thonn. -- Beskr. Guin. Pl. 404. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia monandra Baill. -- Étude Euphorb. 461. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia montana Müll.Arg. -- Linnaea 34: 183. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia montana Müll.Arg. var. dioica Chakrab. & N.P.Balakr. -- Rheedea 16(1): 21 (-22). 2006 [30 Jun 2006] ;& in Fam. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched India: 182. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia muelleriana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 80 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia natalensis Hochst. -- Flora 28: 85. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia natalensis Sond. -- Linnaea 23: 107. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia negeliensis M.G.Gilbert -- Nordic J. Bot. 12(4): 398 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia Wawra -- Bot. Ergebn. 34. 1866 [Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia Cav. -- Icon. [Cavanilles] vi. 37. t. 557. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. amblyodonta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 934. 1866 [late Aug 1866] as nepetaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia Cav. var. amblyodonta Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 934. 1866 as nepetaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. dissecta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 933. 1866 [late Aug 1866] as nepetaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 934. 1866 [late Aug 1866] as nepetaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. latifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 934. 1866 [late Aug 1866] as nepetaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. leptophylla (Torr.) Shinners -- Southw. Naturalist 6: 101. 1961 as nepetaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia Cav. var. leptophylla (Torr.) Shinners (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia Cav. var. ramosa (Torr.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. ramosa (Torr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 934. 1866 [late Aug 1866] as nepetaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. scutellariifolia (Scheele) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 934. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. setosa S.Watson -- Proc. Amer. Acad. Arts 22: 451. 1887 As "nepetaefolia" (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia Cav. var. teucriifolia (Scheele) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nepetifolia var. teucriifolia (Scheele) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 934. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nigricans Bush -- Rep. (Annual) Missouri Bot. Gard. 17: 122. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia nigricans Bush -- Rep. (Annual) Missouri Bot. Gard. 122 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia novae-hollandiae Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia novae-hollandiae Müll.Arg. -- Linnaea 34: 180. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia obovata (Borhidi) Borhidi -- Acta Bot. Acad. Sci. Hung. 19: 44. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia obovata (Borhidi) Borhidi -- Acta Bot. Acad. Sci. Hung. 19(1-4): 44. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia obtusata Vahl ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia odorata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 696, sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia okanyua Pax -- Bull. Herb. Boissier vi. 735. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia oligantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 187 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia oligantha Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 187. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ovata Parodi -- Anales Soc. Ci. Argent. xi. (1881) 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pacifica McVaugh -- Brittonia xiii. 203 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pacifica McVaugh -- Brittonia 13: 203, fig. 35. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia paraguariensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 53. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia paraguariensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 53 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia paraguariensis Pax & K.Hoffm. var. canescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 54. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia paraguariensis var. discolor (Chodat & Hassl.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 54. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia paraguariensis Pax & K.Hoffm. var. glabrescens Pax & K.Hoffm. -- Pflanzenreich \1919. 3295-0 0 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia paraguariensis Pax & K.Hoffm. var. macrophylla (Chodat & Hassl.) Pax & K.Hoffm. -- Pflanzenreich \1919. 3295-0 0 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia paraguariensis var. subsessilis Pax & K.Hoffm. -- Pflanzenreich \1919. 3295-0 0 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia parvifolia Pax -- Bot. Jahrb. Syst. 19(1): 102. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia parvifolia (Alain) Alain -- Mem. New York Bot. Gard. 21(2): 133. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia parvifolia (Alain) Alain -- Mem. New York Bot. Gard. 21(2): 133. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia paxii Lourteig & O'Donell -- Lilloa 6: 351, fig. 1. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia paxii Lourteig & O'Donell -- Lilloa vi. 351 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pedicillaris Müll.Arg. -- Fl. Bras. (Martius) 11(2): 415. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pedicillaris Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pedunculata P.Beauv. -- Fl. Oware 1: 90, t. 54. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia peltata Vell. -- Fl. Flumin. Icon. 10: t. 6 (peliata). 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia perrieri Leandri -- Bull. Acad. Malgache 1938, n. s. xxi. 67 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia petiolaris Radcl.-Sm. -- Kew Bull. 37(4): 687. 1983 [20 Jul 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia philippinensis Merr. -- Philipp. J. Sci. 16: 565. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia physocarpa Prain -- Bull. Misc. Inform. Kew 1912(5): 238. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pilosa Vell. -- Fl. Flumin. Icon. 10: t. 9. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pinnata A.Juss. -- Euphorb. Gen. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia platycalyx Radcl.-Sm. -- Kew Bull. 40(1): 232. 1985 [11 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia plukenetii Radcl.-Sm. -- Kew Bull. 37(4): 688. 1983 [20 Jul 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia plumieri Lourteig -- Bradea 5(34): 353 (1990), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia plumosa Desf. -- Tabl. École Bot. 207. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pogostemonoides Radcl.-Sm. -- Kew Bull. 40(1): 233. 1985 [11 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pohlii Müll.Arg. -- Linnaea 34: 181. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia polyandra Vell. -- Fl. Flumin. Icon. 10: t. 7. 1831 [1827 publ. 29 Oct 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia polyandra Vell. -- Fl. Flumin. Icon. 10: t. 7. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia polygonoides Prain -- Bull. Misc. Inform. Kew 1912(4): 194. [21 May 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia potosina Lundell -- Phytologia 1: 370. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia potosina Lundell -- Phytologia i. 370 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia praetervisa Chakrab. & N.P.Balakr. -- Rheedea 16(1): 23 (-25; fig. 3). 2006 [30 Jun 2006] ; & in Fam. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched India: 183 (-184). 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia praetervisa Chakrab. & N.P.Balakr. var. unicolor (Müll.Arg.) Chakrab. & N.P.Balakr. -- Rheedea 16(1): 25. 2006 [30 Jun 2006] ; & in Fam. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched India: 184. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia preussii Pax -- Bot. Jahrb. Syst. 19(1): 102. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia prionoides Radcl.-Sm. -- Kew Bull. 42(2): 397. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia prostrata Radcl.-Sm. -- Kew Bull. 42(2): 398. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pruricus Willd. ex Endl. -- Gen. Pl. [Endlicher] Suppl. 5: 88. 1850 ; = Suppl. 4(3) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pseudomelochioides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 55 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pseudomelochioides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 55. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pubescens Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 625. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pubescens Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 625, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia pungens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 941. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ramosa Torr. -- Ann. Lyceum Nat. Hist. New York ii. (1828) 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ramosa Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 200. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ramosa Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ramosa Torr. var. leptophylla Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ramosa var. leptophylla Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 201. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia recta Dinter ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 88 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia reticulata Poir. -- Encycl. [J. Lamarck & al.] 7: 725. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia rhodesiae Pax -- Bot. Jahrb. Syst. 39(3-4): 665. 1907 [15 Jan 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia rhoicifolia Chiov. -- Fl. Somala 1: 310. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia rogersii Prain -- Bull. Misc. Inform. Kew 1912(5): 238. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia rubiginosa Huft -- Ann. Missouri Bot. Gard. 76: 1085, fig. 3. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia rubiginosa Huft -- Ann. Missouri Bot. Gard. 76(4): 1085 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia rugosa Wall. -- Numer. List [Wallich] n. 7794. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia rupestris Sond. -- Linnaea 23: 108. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia salviifolia Buj. ex Baill. -- Étude Euphorb. 443. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia sanjappae Chakrab. & N.P.Balakr. -- Rheedea 16(1): 25 (-27; fig. 4). 2006 [30 Jun 2006] Fam. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched India: 184. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia saxatilis Bojer ex Pax -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 33 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia saxicola Small -- Fl. S.E. U.S. [Small]. 702, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia saxicola Small -- Fl. S.E. U.S. [Small]. 702. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia scandens M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia scandens Müll.Arg. -- Linnaea 34: 183. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia scandens M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia scandens L. -- Herb. Amboin. (Linn.) 18. 1754 [11 May 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia scheffleri Baker -- Bull. Misc. Inform. Kew 1908(10): 440. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia schinzii Pax -- Bull. Herb. Boissier vi. 734. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia schlechteri Pax -- Bull. Herb. Boissier vi. 735. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia schultzeana Dinter ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 23 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia schweinfurthii Baker -- Bull. Misc. Inform. Kew 1908(7): 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia scutellariifolia Scheele (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia scutellariifolia Scheele -- Linnaea 25: 587. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia sellowiana Müll.Arg. -- Linnaea 34: 179. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia sellowiana (Klotzsch ex Baill.) Müll.Arg. -- Linnaea 34: 179. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia sellowiana var. glabrifolia Britton -- Bull. Torrey Bot. Club 28: 307. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia senegalensis Müll.Arg. -- Linnaea 34: 182. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia serra Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 20. t. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia serra Poepp. & Endl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia setosa Cunn. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 44 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia shankii Ant.Molina -- Ceiba 11: 68. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia shankii Ant.Molina -- Ceiba 11: 68. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia shankii Ant.Molina -- Ceiba 11: 68. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia shankii Ant.Molina -- Ceiba xi. No. 1, 68 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia shirensis Prain -- Bull. Misc. Inform. Kew 1912(5): 239. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia shirensis Prain var. glabriuscula Radcl.-Sm. -- Kew Bull. 42(2): 399. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia smallii Shinners -- Field & Lab. 24: 37. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia smallii Shinners -- Field & Lab. 24: 37. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia sonderi Prain -- Bull. Misc. Inform. Kew 1912(7): 337. [30 Sep 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia spathulata Benth. -- Niger Fl. [W. J. Hooker]. 502. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia stipularis Radcl.-Sm. -- Kew Bull. 37(4): 688. 1983 [20 Jul 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia stolziana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 78 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia stylaris Müll.Arg. -- Linnaea 34: 180. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia stylaris var. angustifolia Müll.Arg. -- Linnaea 34: 181. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia stylaris var. latifolia Müll.Arg. -- Linnaea 34: 180. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia stylaris var. leptophylla (Torr.) Müll.Arg. -- Linnaea 34: 181. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia subhastata Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 20. t. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia subsessilis Pax -- Bot. Jahrb. Syst. 19(1): 101. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tabulaemontana L.J.Gillespie -- Novon 4(4): 333. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tabulaemontana L.J.Gillespie -- Novon 4: 333, fig. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tenella Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 51 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tenella Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 51. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tenuifolia Benth. -- Niger Fl. [W. J. Hooker]. 502. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tenuis Wall. -- Numer. List [Wallich] n. 7787. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia teucriifolia Scheele -- Linnaea 25: 586. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia teucriifolia Scheele (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tiverneana Leandri -- Bull. Acad. Malgache 1938, n. s. xxi. 65 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia triandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 947. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia triandra (Borhidi) Borhidi -- Acta Bot. Acad. Sci. Hung. 19(1-4): 44. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia triandra (Borhidi) Borhidi -- Acta Bot. Acad. Sci. Hung. 19: 44. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia triangularis Vell. -- Fl. Flumin. Icon. 10: t. 8. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia triangularis Vell. -- Fl. Flumin. Icon. 10: t. 8. 1831 [1827 publ. 29 Oct 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia trifida Wall. -- Numer. List [Wallich] n. 7795. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tripartita Schweinf. -- Reliq. Kotschy. 34. 1868

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tripartita Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 83. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tristis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 410. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tristis f. subvolubilis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 607. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia tristis f. volubilis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 607. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia triumfettoides M.G.Gilbert -- Nordic J. Bot. 12(4): 393 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia uberabana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 417. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia uberabana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 417. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia uberabana Müll.Arg. var. discolor Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 607. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia uberabana Müll.Arg. var. macrophylla Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 607. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ukambensis Pax -- Bot. Jahrb. Syst. 19(1): 105. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia ukambensis Pax var. ugandensis Radcl.-Sm. -- Kew Bull. 40(1): 234. 1985 [11 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia uncinata M.G.Gilbert -- Nordic J. Bot. 12(4): 399 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urens L. -- Sp. Pl., ed. 2. 2: 1391. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urens var. innocua Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 58. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urens var. lanceolata Michx. -- Fl. Bor.-Amer. (Michaux) 2: 175. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urens var. lanceolata Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urens var. linearis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 175. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urens var. subovalis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 175. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urticifolia Michx. -- Fl. Bor.-Amer. (Michaux) 2: 176. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urticifolia Benth. -- Pl. Hartw. [Bentham] 14. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urticifolia var. laciniata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 200. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia urticifolia var. texana Shinners -- Field & Lab. 19: 183. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia velutina Pax -- Bot. Jahrb. Syst. 19(1): 104. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia villosa Thunb. -- Prodr. Pl. Cap. 1: 14. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia virgata Lam. -- Tabl. Encycl. iii. 347. 1823 [22 Feb 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia vogelii Keay -- Kew Bull. 10(1): 139. 1955 [30 Jun 1955] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volkensii Pax -- Pflanzenw. Ost-Afrikas C (1895) 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis L. -- Sp. Pl. 2: 980. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis L. -- Sp. Pl. 2: 980. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis Michx. ex Baill. -- Étude Euphorb. 460. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis L. var. genuina Müll.Arg. & DC. -- Prodr. [A. P. de Candolle] 15(2.2): 936. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis var. grandifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 936. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 608. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 936. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis var. longifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 49. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis var. pedicellaris Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 50. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis var. serra (Poepp. & Endl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 936. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis var. tenuifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 414. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia volubilis L. var. triangularis (Vell.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 936. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia wahlbergiana Prain -- J. Bot. 51: 169, in adnot. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia websteri Allem & Waechter -- Revista Brasil. Biol. 37(1): 83. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia websteri Allem & Waechter -- Revista Brasil. Biol. 37: 83-84 fig. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia wildemanii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 82. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia wingei Allem & Waechter -- Revista Brasil. Biol. 37: 85 fig. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia wingei Allem & Waechter -- Revista Brasil. Biol. 37(1): 85. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia winkleri Pax -- Bot. Jahrb. Syst. 43(1-2): 82. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia yucatanensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 420. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia yucatanensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 420. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragia zenkeri Pax -- Bot. Jahrb. Syst. 23(4): 528. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragiella Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 104 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragiella anomala Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 106 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragiella friesiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 106 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragiella natalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin 105 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragiella pavoniifolia Chiov. -- Fl. Somala 1: 310. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragiella pyxostigma Radcl.-Sm. -- Kew Bull. 37(4): 690. 1983 [20 Jul 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragiopsis H.Karst. -- C. Koch & Fint. Wochenschr. ii. (1859) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tragiopsis fruticulosa H.Karst. -- C. Koch & Fint. Wochenschr. ii. (1859) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trecacoris Pritz. -- Icon. Bot. Index [Pritzel] i. 1111, sphalm. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treisia Haw. -- Syn. Pl. Succ. 131 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treisia clava Haw. -- Syn. Pl. Succ. 131 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treisia erosa Haw. -- Suppl. Pl. Succ. 66. 1819 [May 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treisia hystrix Haw. -- Syn. Pl. Succ. 131. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treisia tuberculata Haw. -- Suppl. Pl. Succ. 65. 1819 [May 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Treuia Stokes -- Bot. Mat. Med. iv. 570 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trevia L. -- Sp. Pl. 2: 1193. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia L. -- Sp. Pl. 2: 1193. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia africana Baill. -- Recueil Observ. Bot. 1: 68. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia ambigua Merr. -- Philipp. J. Sci. 1(Suppl. 1): 79. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia discolor Sm. -- in Rees, Cycl. xxxvi. n. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia glabrata Banks & Sol. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 198 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia hernandiifolia Roth -- Nov. Pl. Sp. 374. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia inophyllum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 906. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia insignis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 698. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia integerrima Stokes -- Bot. Mat. Med. iv. 570. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia macrophylla Roth -- Nov. Pl. Sp. 373. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia macrophylla Blume -- Bijdr. Fl. Ned. Ind. 12: 612. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia macrostachya Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 117. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia nudiflora Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1871, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia nudiflora L. -- Sp. Pl. 2: 1193. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia nudiflora L. var. dentata Susila & N.P.Balakr. -- J. Econ. Taxon. Bot. 22(2): 352 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia nudiflora L. var. polycarpa (Benth.) Susila & N.P.Balakr. -- J. Econ. Taxon. Bot. 22(2): 351 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia nudiflora L. var. tomentosa Susila & N.P.Balakr. -- J. Econ. Taxon. Bot. 22(2): 351 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia polycarpa Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 318. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia pubescens Sm. -- in Rees, Cycl. xxxvi. n. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia rusciflora B.Heyne ex Roth -- Nov. Pl. Sp. 374 (Quid ?). 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trewia tricuspidata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 835. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triadica Lour. -- Fl. Cochinch. 2: 610. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triadica chinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 93, sphalm. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triadica cochinchinensis Lour. -- Fl. Cochinch. 2: 610. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triadica japonica Baill. -- Étude Euphorb. 512. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triadica rotundifolia (Hemsl.) Esser -- Harvard Pap. Bot. 7(1): 19 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triadica sebifera Small -- Florida Trees 59 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triadica sebifera (L.) Small -- Florida Trees 59, 102. 1913 [30 Apr 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triadica sinensis Lour. -- Fl. Cochinch. 2: 610. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tricarium Lour. -- Fl. Cochinch. 2: 557. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tricarium cochinchinense Lour. -- Fl. Cochinch. 2: 557. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tricaryum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 848. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tricherostigma Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 7, sphalm. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichosterigma Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248; et in Abh. Akad. Berl. (1860) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichosterigma benedictum Millsp. -- Addisonia 1917, ii. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichosterigma benedictum (Greene) Millsp. -- Addisonia 2: 3, pl. 42. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichosterigma californicum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248; et in Abh. Akad. Berl. (1860) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichosterigma fulgens Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248; et in Abh. Akad. Berl. (1860) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichosterigma hindsianum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248; et in Abh. Akad. Berl. (1860) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trichosterigma miserum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248; et in Abh. Akad. Berl. (1860) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tridesmis Lour. -- Fl. Cochinch. 2: 576. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tridesmis hispida Lour. -- Fl. Cochinch. 2: 576. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tridesmis tomentosa Lour. -- Fl. Cochinch. 2: 576. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tridesmus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445, in syn., err. typ. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonopleura Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 399. 1887 [Dec 1887] ; et in Hook. Icon. Pl. 18: t. 1753. 1888. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonopleura borneensis Merr. -- Philipp. J. Sci., C 11: 76. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonopleura dubia Merr. -- Philipp. J. Sci., C 11: 77. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonopleura macrocarpa Airy Shaw -- Kew Bull. 36(3): 610. 1981 [15 Dec 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonopleura malayana Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 399. 1887 [Dec 1887] ; et in Hook. Icon. Pl. 18: t. 1753. 1888. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonopleura philippinensis Merr. -- Philipp. J. Sci., C 10: 275. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon Blume -- Bijdr. Fl. Ned. Ind. 12: 600. 1826 [24 Jan 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon Blume -- Bijdr. Fl. Ned. Ind. 12: 600 (Trigostemon). 1826 [24 Jan 1826] ; Fl. Jav. Praef. p. viii (1828) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon acuminatus Merr. -- Philipp. J. Sci., C 11: 190. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon adenocalyx Gagnep. -- Bull. Soc. Bot. France 69: 747. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon albiflorus Airy Shaw -- Kew Bull. 25(3): 547. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon angustifolius Merr. -- Philipp. J. Sci. 20: 396. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon anomalus Merr. -- Philipp. J. Sci. 16: 569. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon apetalogyne Airy Shaw -- Kew Bull. 33(3): 534. 1979 [1 Mar 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon arboreus Ridl. -- Bull. Misc. Inform. Kew 1928(2): 75. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon asahanensis Croizat -- J. Arnold Arbor. xxiii. 54 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon aurantiacus (Kurz ex Teijsm. & Binn.) Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 284. 1900 [1 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon aurantiacus (Kurz ex Teijsm. & Binn.) Boerl. var. rubriflorus N.P.Balakr. & Chakrab. -- J. Econ. Taxon. Bot. 5(1): 169 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon balgooyi R.Y.Yu & Welzen -- Blumea 62(3): 188. 2018 [30 Jan 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon beccarii Ridl. -- Bull. Misc. Inform. Kew 1925(2): 89. [6 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon beddomei (Benth.) N.P.Balakr. -- Bull. Bot. Surv. India 10: 245. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon birmanicus Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 5(1): 175 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon bonianus Gagnep. -- Bull. Soc. Bot. France 69: 747. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon borneensis Merr. -- Univ. Calif. Publ. Bot. xv. 162 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon bulusanensis Elmer -- Leafl. Philipp. Bot. 10(art. 136): 3735. 1939 [5 Nov 1939] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon calcicola (R.I.Milne) R.Y.Yu & Welzen -- Blumea 62(3): 189. 2018 [30 Jan 2018] , as 'calcicolus' (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon capillipes (Hook.f.) Airy Shaw -- Kew Bull. 20(3): 413. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon capitellatus Gagnep. -- Bull. Soc. Bot. France 69: 748. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon carnosulus Airy Shaw -- Kew Bull. 32(2): 415. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon chatterjii Deb & Deka -- Indian Forester xci. 577 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon cherrieri Veillon -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 14(1): 55. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon chinensis Merr. -- Philipp. J. Sci. 21: 498. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon chinensis Merr. f. fungii (Merr.) Y.T.Chang -- Acta Phytotax. Sin. 27(2): 149 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon cochinchinensis Gagnep. -- Bull. Soc. Bot. France 69: 748. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon croceus B.C.Stone -- Malaysian Forester 43(2): 249. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon cumingii Müll.Arg. -- Linnaea 34: 213. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon detritiferus R.I.Milne -- Kew Bull. 49(3): 446. 1994 [22 Sep 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon diffusus Merr. -- in Sarawak Mus. Journ. iii. 525 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon diffusus Merr. subsp. condensus R.I.Milne -- Kew Bull. 50(1): 47. 1995 [1 Mar 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon diplopetalus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 277. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon dipteranthus Airy Shaw -- Kew Bull. 20(1): 47. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon eberhardtii Gagnep. -- Bull. Soc. Bot. France 69: 749. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon elegantissimus Airy Shaw -- Kew Bull. 20(1): 48. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 162 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon everettii Merr. -- Philipp. J. Sci., C 7: 408. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon filiformis Quisumb. -- Philipp. J. Sci. 41: 328. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon filipes Y.T.Chang & S.L.Mo -- Acta Phytotax. Sin. 27(2): 149 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon flavidus Gagnep. -- Bull. Soc. Bot. France 69: 749. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon forbesii Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 88 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon fragilis (Gagnep.) Airy Shaw -- Kew Bull. 32(2): 415. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon fungii Merr. -- Lingnan Sci. J. 11: 47. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon gagnepainianus Airy Shaw -- Kew Bull. 32(2): 415. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon gaudichaudii (Baill.) Müll.Arg. -- Linnaea 34: 213. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon harmandii Gagnep. -- Bull. Soc. Bot. France 69: 750. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon hartleyi Airy Shaw -- Kew Bull. 33(3): 535. 1979 [1 Mar 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon heteranthus Wight -- Icon. Pl. Ind. Orient. [Wight] 5(2): t. 1890. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon heterophyllus Merr. -- Lingnan Sci. J. 9: 38. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon hirsutus C.B.Rob. -- Philipp. J. Sci., C 6: 335. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon honbaensis Tagane & Yahara -- Acta Phytotax. Geobot. 68(1): 42. 2017 [28 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon hookerianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1109. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon howii Merr. & Chun -- Sunyatsenia 2: 262. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon huangmosu Y.T.Chang -- Guihaia 3(3): 174. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon hybridus Gagnep. -- Bull. Soc. Bot. France 69: 750. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon indicus Müll.Arg. -- Linnaea 34: 214. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon inopinatus Airy Shaw -- Kew Bull. 31(2): 396. 1976 [11 Aug 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon inopinatus Airy Shaw -- Kew Bulletin 31(2) 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon ionthocarpus Airy Shaw -- Kew Bull. 21(3): 407. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon kerrii Craib -- Bull. Misc. Inform. Kew 1924(3): 97. [24 Apr 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon kwangsiensis Hand.-Mazz. -- Sinensia 2: 130. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon kwangsiensis Hand.-Mazz. var. viridulis H.S.Kiu -- Guihaia 12(3): 210. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon laetus Baill. -- Étude Euphorb. 341. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon laevigatus Müll.Arg. -- Flora 47: 538. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon laevigatus Müll.Arg. var. croceus (B.C.Stone) R.Y.Yu & Welzen -- Blumea 62(3): 197. 2018 [30 Jan 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon laevigatus Müll.Arg. var. petiolaris Airy Shaw -- Kew Bull. 32(2): 417. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon lanceolatus Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 92 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon laoticus Gagnep. -- Bull. Soc. Bot. France 69: 751. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon lawianus Müll.Arg. -- Linnaea 34: 212. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon laxiflorus Merr. -- Philipp. J. Sci. 16: 567. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon leucanthus Airy Shaw -- Kew Bull. 25(3): 548. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon leucanthus Airy Shaw var. hainanensis H.S.Kiu -- Guihaia 12(3): 211. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon leucanthus Airy Shaw var. siamensis H.S.Kiu -- Guihaia 12(3): 211. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon lii Y.T.Chang -- Guihaia 3(3): 175. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon longifolius Baill. -- Étude Euphorb. 341. t. 11. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon longipedunculatus (Elmer) Elmer -- Leafl. Philipp. Bot. 4(68): 1306 (1911), as 'longipedunculata'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon longipedunculatus (Elmer) Elmer var. mollis R.I.Milne -- Kew Bull. 50(1): 40. 1995 [1 Mar 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon longipes Merr. -- Philipp. J. Sci., C 11: 191. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon longisepalus Ridl. -- Bull. Misc. Inform. Kew 1925(2): 89. [6 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon lutescens Y.T.Chang & J.Y.Liang -- Guihaia 3(3): 173. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon luzoniensis Merr. -- Philipp. J. Sci. 16: 568. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon lychnos (R.I.Milne) R.Y.Yu & Welzen -- Blumea 62(3): 201. 2018 [30 Jan 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon macgregorii Merr. -- Philipp. J. Sci. 16: 566. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon macrophyllus Müll.Arg. -- Linnaea 34: 213. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon magnificus R.I.Milne -- Kew Bull. 50(1): 51. 1995 [1 Mar 1995] , as 'magnificum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon malaccanus Müll.Arg. -- Flora 47: 482. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon malayanus (Ridl.) Airy Shaw -- Kew Bull. 20(3): 413. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon matangensis R.I.Milne -- Kew Bull. 49(3): 445. 1994 [22 Sep 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon matanginsu R.Milne -- Kew Bull. 49: 445. 1994

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon membranaceus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 91 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon merrillianus Airy Shaw -- Kew Bull. 25(3): 549. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon merrillii Elmer -- Leafl. Philipp. Bot. iv. 1304 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon murtonii Craib -- Bull. Misc. Inform. Kew 1911(10): 464. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon nemoralis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 277. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon nicobaricus Chakrab. -- J. Econ. Taxon. Bot. 5(1): 203 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon nigrifolius N.P.Balakr. & Chakrab. -- J. Econ. Taxon. Bot. 5(1): 173 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon oblanceolatus C.B.Rob. -- Philipp. J. Sci., C 6: 337. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon oblongifolius Merr. -- Philipp. J. Sci., C 7: 409. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon oliganthus K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 298. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon ovatifolius J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 583. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon pachyphyllus Airy Shaw -- Kew Bull. 25(3): 546. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon pentandrus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 406 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon petelotii Merr. -- Univ. Calif. Publ. Bot. x. 425 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon philippinensis Stapf -- in Elmer, Leaflets Philipp. Bot. i. 206 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon phyllocalyx Gagnep. -- Bull. Soc. Bot. France 72: 469. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon pierrei Gagnep. -- Bull. Soc. Bot. France 69: 752. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon pinnatus Gagnep. -- Bull. Soc. Bot. France 69: 752. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon poilanei Gagnep. -- Bull. Soc. Bot. France 69: 753. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon polyanthus Merr. -- Philipp. J. Sci., C 9: 492. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon polyanthus Merr. var. calcicola R.I.Milne -- Kew Bull. 50(1): 33. 1995 [1 Mar 1995] , as 'calcicolus' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon polyanthus Merr. var. lychnos R.I.Milne -- Kew Bull. 50(1): 35. 1995 [1 Mar 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon praetervisus Airy Shaw -- Kew Bull. 37(1): 121. 1982 [25 Jun 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon quocensis Gagnep. -- Bull. Soc. Bot. France 69: 753. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon reidioides (Kurz) Craib -- Bull. Misc. Inform. Kew 1911(10): 464. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon ridleyi Merr. ex Jabl. -- Brittonia xv. 165 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon rubescens Gagnep. -- Bull. Soc. Bot. France 69: 754. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon rufescens Jabl. -- Brittonia xv. 152 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon salicifolius Ridl. -- Bull. Misc. Inform. Kew 1923(10): 366. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon sandakanensis Jabl. -- Brittonia xv. 159 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon sanguineus Gagnep. -- Bull. Soc. Bot. France 72: 470. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon sanguineus Ridl. -- Bull. Misc. Inform. Kew 1926(2): 80. [2 Mar 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon scopulatus R.Y.Yu & Welzen -- Blumea 62(3): 210. 2018 [30 Jan 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon semperflorens (Roxb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1110. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon serratus Blume -- Bijdr. Fl. Ned. Ind. 12: 600. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon sinclairii Jabl. -- Brittonia xv. 154 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon stellaris (Gagnep.) P.H.Hô -- Cayco Vietnam (Illustr. Fl. Vietnam) 2(1): 344 (1992), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon stellaris (Gagnep.) P.H.Hô -- see Airy Shaw in Kew Bull. 32(2): 415 (1978):. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon stellaris (Gagnep.) Airy Shaw -- Kew Bull. 32(2): 415. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon stenophyllus Quisumb. -- Philipp. J. Sci. 41: 330. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon sumatranus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 90 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon sunirmalii Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 5(1): 179 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon thorelii Gagnep. -- Bull. Soc. Bot. France 69: 755. 1923 [1922 publ. 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon thyrsoideus Stapf -- Bull. Misc. Inform. Kew 1909(6): 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon tomentellus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 89 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon tuberculatus F.Du & Ju He -- Kew Bull. 65(1): 111 (-113; figs. 1-2). 2010 [22 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon verrucosus J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 97. 1924 [Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon verticillatus Pac -- Pflanzenr. (Engler) Euphorb.-Cluyt. 87 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon verticillatus Pac var. salicifolius (Ridl.) Whitmore -- Gard. Bull. Singapore 26(1): 52. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon victoriae R.Y.Yu & Welzen -- Blumea 62(3): 215. 2018 [30 Jan 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon villosus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 397. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon villosus Hook.f. var. borneensis (Merr.) Airy Shaw -- Kew Bull., Addit. Ser. 4: 205. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon villosus Hook.f. subsp. caesius R.I.Milne -- Kew Bull. 50(1): 37. 1995 [1 Mar 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon villosus Hook.f. var. cordatus R.Y.Yu & Welzen -- Blumea 62(3): 220. 2018 [30 Jan 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon villosus Hook.f. var. merrillianus (Airy Shaw) R.Y.Yu & Welzen -- Blumea 62(3): 220. 2018 [30 Jan 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon villosus Hook.f. var. nicobaricus (Chakrab.) N.P.Balakr. & Chakrab. -- Candollea 46(2): 629 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon viridissimus (Kurz) Airy Shaw -- Kew Bull. 25(3): 545. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon viridissimus (Kurz) Airy Shaw var. chatterjii (Deb & Deka) N.P.Balakr. & Chakrab. -- J. Econ. Taxon. Bot. 5(4): 967 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon viridissimus (Kurz) Airy Shaw var. confertifolius N.P.Balakr. & N.G.Nair -- Bull. Bot. Surv. India 24(1-4): 36. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon viridissimus (Kurz) Airy Shaw var. elegantissimus (Airy Shaw) Airy Shaw -- Kew Bull., Addit. Ser. 4: 206. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon voratus Croizat -- Sargentia 1: 52. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon wenzelii Merr. -- Philipp. J. Sci., C 8: 380. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon wetriifolius Airy Shaw & Ng -- Malaysian Forester 41(3): 237. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon whiteanus (Croizat) Airy Shaw -- Kew Bull. 38(1): 68. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon wildeorum R.Y.Yu & Welzen -- Blumea 62(3): 222. 2018 [30 Jan 2018] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon wui H.S.Kiu -- J. Trop. Subtrop. Bot. 3(4): 19 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon xyphophylloides (Croizat) Dai & T.L.Wu -- Acta Phytotax. Sin. viii. 278 (1963) (sphalm. xyphophyllorides), cum descr.ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigonostemon zeylanicus Müll.Arg. -- Linnaea 34: 213. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trigostemon Blume -- Bijdr. Fl. Ned. Ind. 12: 600. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triodica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 711, sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplandra Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Triplandra lanata Raf. -- Sylva Tellur. 63. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tritaxis Baill. -- Étude Euphorb. 342, t. 11. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tritaxis Baill. -- ?tude G?n?rale du Groupe des Euphorbiac?es 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tritaxis australiensis S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tritaxis australiensis S.Moore -- J. Linn. Soc., Bot. xlv. 218 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tritaxis beddomei Benth. -- J. Linn. Soc., Bot. 17: 221. 1878 [1880 publ. 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tritaxis cumingii Benth. -- J. Linn. Soc., Bot. 17: 221. 1878 [1880 publ. 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tritaxis gaudichaudii Baill. -- Étude Euphorb. 343. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tritaxis macrophylla Müll.Arg. -- Flora 47: 482. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tritaxis zeylanica Müll.Arg. -- Flora 47: 482. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsaiodendron Y.H.Tan, H.Zhu & H.Sun -- Bot. J. Linn. Soc. 184(2): 180. 2017 [9 Jun 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsaiodendron dioicum Y.H.Tan, Z.Zhou & B.J.Gu -- Bot. J. Linn. Soc. 184(2): 180. 2017 [9 Jun 2017] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tumalis Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tumalis bojeri Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tylosepalum Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tylosepalum aurantiacum Kurz ex Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxvii. (1864) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tyria Klotzsch -- in Endl. Gen. Suppl. iv. III. 88 (1850). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tyria myricifolia Scheele -- Linnaea 25: 581. 1853 (as "myricaefolia") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tyria ovata Klotzsch -- Pflanzenr. (Engler) 4, Fam. 147. VII: 23. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tyria ovata Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 23 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tzellemtinia Chiov. -- Ann. Bot. (Rome) 9: 55. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tzellemtinia nervosa Chiov. -- Ann. Bot. (Rome) 9: 56. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca Baill. -- Étude Euphorb. 595. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca acuminata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 308 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca albida De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B liii. 57. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca ambanjensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 255. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca amplifolia Denis -- in Arch. Bot., Caen, Bull. 1927, i. 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca angolensis Hutch. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 301 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca angustifolia Denis -- in Arch. Bot., Caen, Bull. 1927, i. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca angustipyrena De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B lii. 205. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca benguelensis Müll.Arg. -- J. Bot. 2: 332. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca betamponensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 255. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca bingervillensis Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 66. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca bojeri Baill. -- Adansonia 11: 176. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca bossenge De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 271. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca brevipedunculata De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B liii. 145. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca brieyi De Wild. -- Bull. Jard. Bot. État Bruxelles 4: 362. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca casteelsii De Wild. -- in Compt. Rend. Soc. Biol. Paris xcvi. 700 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca chevalieri Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 68. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca clusiacea Baker -- J. Linn. Soc., Bot. 18: 278. 1881 [21 Feb 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca clusioides Baker -- J. Linn. Soc., Bot. 21: 441. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca corbisieri De Wild. -- in Compt. Rend. Soc. Biol. Paris xcvi. 119 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca densifolia Baker -- J. Linn. Soc., Bot. 20: 252. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca dubia De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B liii. 307. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca ealaensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 272. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca esculenta A.Chev. ex Aubrév. & Leandri -- Bull. Soc. Bot. France 82: 52. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca ferrarii De Wild. -- in Compt. Rend. Soc. Biol. Paris xcvi. 118 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca ferruginea Baill. -- Étude Euphorb. 596. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca gabonensis Pierre ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 306 (1922), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca goetzei Pax -- Bot. Jahrb. Syst. 28(4): 418. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca goossensii De Wild. -- in Compt. Rend. Soc. Biol. Paris 119 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca gossweileri Hutch. -- Bull. Misc. Inform. Kew 1912(2): 101. [9 Mar 1912] ; et in Dyer, Fl. Trop. Afr. vi I. 635. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca greenwayi Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 11. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca griffithii Hemsl. -- J. Bot. 55: 287, in syn. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca guignardii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 66. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca guineensis Müll.Arg. -- Flora 47: 517. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca heudelotii Baill. -- Recueil Observ. Bot. 1: 81. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca homblei De Wild. -- in Ann. Soc. Sc. Brux. xlv. 309 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca katentaniensis De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B liii. 58. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca kibuati De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B liii. 309. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca kirkiana Müll.Arg. -- Flora 47: 517. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca laurentii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 272. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca lebrunii De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B liii. 146. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca letestuana A.Chev. -- Vég. Utiles Afrique Trop. Franç. ix. 304 (1917); A. Cheval. in Bull. Soc. Bot. France,1914, lxi. Mem. 8, 297 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca letestuana A.Chev. -- Vég. Utiles Afrique Trop. Franç. ix. 304 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca lissopyrena Radcl.-Sm. -- Kew Bull. 48(3): 612. 1993 [5 Oct 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca littoralis Denis -- in Arch. Bot., Caen, Bull. 1927, i. 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca louvelii Denis -- in Arch. Bot., Caen, Bull. 1927, i. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca macrocephala Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 305 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca macrostipulata De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B xlvii. Compt. Rend. 36. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca mangorensis Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 258. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca marquesii Pax -- Bot. Jahrb. Syst. 23(4): 522. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca masuku De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B xlv. Compt. Rend. 311. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca microphylla Pax -- Bot. Jahrb. Syst. 23(4): 523. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca mole Pax -- Bot. Jahrb. Syst. 19(1): 79. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca multinervata De Wild. -- in Compt. Rend. Soc. Biol. Paris xcvi. 118 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca munamensis De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B lii. 206. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca myricifolia Baker -- J. Linn. Soc., Bot. 21: 440. 1885 [1886 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca neomasuku De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B lii. 208. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca niangadoumae Breteler -- Pl. Ecol. Evol. 145(1): 129. 2012 [12 Mar 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca nitida Müll.Arg. -- Flora 47: 517. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca nitida Müll.Arg. var. longifolia (P.A.Duvign.) Radcl.-Sm. -- Kew Bull. 48(3): 616. 1993 [5 Oct 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca nymphaeantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 306 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca paludosa Aubrév. & Leandri -- Bull. Soc. Bot. France 82: 50. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca perrieri Denis -- in Arch. Bot., Caen, Bull. 1927, i. 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca perrotii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 67. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca pilosa Hutch. -- Bull. Misc. Inform. Kew 1912(2): 102. [9 Mar 1912] ; et in Dyer, Fl. Trop. Afr. vi I. 635. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca pilosa Hutch. var. petiolata P.A.Duvign. -- Bull. Séances Inst. Roy. Colon. Belge 20: 890. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca prominenticarinata De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B xlvii. Compt. Rend. 37. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 274. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca rivularis Denis -- in Arch. Bot., Caen, Bull. 1927, i. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca robynsii De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B liii. 60. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca rufopilosa (De Wild.) P.A.Duvign. -- in Bull. Seanc. Inst. Roy. Col. Belge, xx. 890 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca sambiranensis Denis -- in Arch. Bot., Caen, Bull. 1927, i. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca samfi De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B liii. 310. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca sansibarica Pax -- Bot. Jahrb. Syst. 34(3): 370. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca sapinii De Wild. -- Proc. Int. Congr. Pl. Sci. Ithaca 1420 (1929), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca sapinii De Wild. & De Wild. -- Mem. Inst. Roy. Col. Belge, Sect. Sci. Nat. & Med. 8vo. iv. Fasc. 5, 174(1936), in adnot., latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca seretii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 274. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca silvestris Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 259. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca similis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 305 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca somon Aubrév. & Leandri -- Bull. Soc. Bot. France 82: 50. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca staudtii Pax -- Bot. Jahrb. Syst. 23(4): 522. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca stipularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 303 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca teusczii Pax -- Bot. Jahrb. Syst. 19(1): 79. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca thouarsii Baill. -- Étude Euphorb. 598. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca thouarsii Baill. & Denis -- in Arch. Bot., Caen, Bull. 1927, i. 230, descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca togoensis Pax -- Bot. Jahrb. Syst. 34(3): 371. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca vanderystii De Wild. -- in Compt. Rend. Soc. Biol. Paris xcvi. 701 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca vanhouttei De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 275. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uapaca verruculosa De Wild. -- Ann. Soc. Sci. Bruxelles, Ser. B liii. 148. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uranthera Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147-III (Heft 47): 95. 1911 [14 Feb 1911] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Uranthera siamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147-III (Heft 47): 95. 1911 [14 Feb 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urinaria Medik. -- Malv. 80 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urinaria erecta Medik. -- Malv. 80 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Usteria Dennst. -- Schlüssel Hortus Malab. 31 (1818). [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Usteria racemosa Dennst. -- Schlüssel Hortus Malab. 31 (1818). [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vallaris Raf. -- Fl. Tellur. 4: 114. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vallaris fimbriata Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vallaris ipecacuana Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vallaris ipecacuana (L.) Raf. -- Autik. Bot. 96. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vallaris missurica Raf. -- Fl. Tellur. 4: 115 (Quid ?). 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vallaris portulacoides Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vallaris uniflora Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vandera Raf. -- Autik. Bot. 49. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vandera discolor Raf. -- Autik. Bot. 49. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vaupesia R.E.Schult. -- Bot. Mus. Leafl. 17: 27. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vaupesia R.E.Schult. -- Bot. Mus. Leafl. 17: 27. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vaupesia cataractarum R.E.Schult. -- Bot. Mus. Leafl. 17: 28, tab. 12. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vaupesia cataractarum R.E.Schult. -- Bot. Mus. Leafl. 17: 28. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veconcibea (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147. VII(Heft 63): 218. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veconcibea (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147. VII(Heft 63): 218. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veconcibea latifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 218 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veconcibea latifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 218. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veconcibea pleiostemona Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 218 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veconcibea pleiostemona Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 218. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ventenatia Tratt. -- Gen. Pl. [Trattinnick] 86. 1802 [Apr-Oct 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ventenatia bracteata Tratt. -- Gen. Pl. [Trattinnick] 87. 1802 [Apr-Oct 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vernicia Lour. -- Flora Cochinchinensis 2 1790 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vernicia Lour. -- Fl. Cochinch. 2: 586. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vernicia cordata (Thunb.) Airy Shaw -- Kew Bull. 20(3): 394. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vernicia fordii Airy Shaw -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vernicia fordii (Hemsl.) Airy Shaw -- Kew Bull. 20(3): 394. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vernicia montana Lour. -- Fl. Cochinch. 2: 586. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Victorinia León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 242. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Victorinia León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 242 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Victorinia acrandra (Urb.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 243. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Victorinia acrandra (Urb.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 244 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Victorinia regina (León) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 243 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Victorinia regina (León) León (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Victorinia regina León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 242. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vigia Vell. -- Fl. Flumin. Icon. 9: t. 128. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vigia serrata Vell. -- Fl. Flumin. Icon. 9: t. 127. 1831 [1827 publ. 29 Oct 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vigia serrata Vell. -- Fl. Flumin. Icon. 9: t. 128. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Villanova Pourr. ex Cutanda -- Comp. Fl. Madr. 595 (1861). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Villanova buxifolia Pourr. -- Comp. Fl. Madr. 595 (1861). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voatamalo Capuron ex Bosser -- Adansonia sér. 2, 15(3): 333. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voatamalo capuronii Bosser -- Adansonia sér. 2, 15(3): 339. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voatamalo eugenioides Capuron ex Bosser -- Adansonia sér. 2, 15(3): 337. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wartmannia Müll.Arg. -- Linnaea 34: 218. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wartmannia Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wartmannia stillingiifolia Müll.Arg. -- Linnaea 34: 219. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wartmannia stillingiifolia (F.Muell.) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetria Baill. -- Étude Euphorb. 409. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetria australiensis P.I.Forst. -- Austrobaileya 4(2): 141 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetria cuneifolia (Miq.) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 119. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetria cuneifolia (Miq.) Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. v. 57 (1890); et in Engl.Pflanzenreich, Euphorb.-Acalyph.-Mercurial. (iv. 147. VII.) 220 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetria insignis (Steud.) Airy Shaw -- Kew Bull. 26(2): 350. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetria macrophylla J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 471. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetria rufescens (Franch.) Pamp. -- Nuovo Giorn. Bot. Ital. ser. 2, 18: 172. 1911 (Le Piante Vascol. 263) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetria trewioides Baill. -- Étude Euphorb. 409. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetriaria Pax -- Pflanzenr. (Engler) Euphorb.-Mercurial. 49 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetriaria Kuntze -- Post. & Kuntze, Lexic. 592 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetriaria gigantea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 51 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetriaria lancifolia Pax -- Pflanzenr. (Engler) Euphorb.-Mercurial. 52 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetriaria macrophylla Pax -- Pflanzenr. (Engler) Euphorb.-Mercurial. 50 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetriaria reticulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 51 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetriaria rigidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 51 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetriaria sessilifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 51 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wetriaria trewioides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 50 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Whyanbeelia Airy Shaw & B.Hyland -- Kew Bulletin 31 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Whyanbeelia Airy Shaw & B.Hyland -- Kew Bull. 31(2): 375. 1976 [11 Aug 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Whyanbeelia terrae-reginae Airy Shaw & B.Hyland -- Kew Bull. 31(2): 376. 1976 [11 Aug 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Whyanbeelia terrae-reginae Airy Shaw & B.Hyland -- Kew Bulletin 31 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia Baill. -- Étude Euphorb. 568, t. 22. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia bemarensis (Leandri) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 540. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia bojeriana (Baill.) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 540. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia danguyana (Leandri) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 542. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia elegans Baill. -- Étude Euphorb. 569, t. 22. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia fadenii (Radcl.-Sm.) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 544. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia laureola (Baill.) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 545. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia leandriana (Petra Hoffm. & McPherson) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 546. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia mimosoides (Baill.) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 546 (-547). 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia oblongifolia Baill. -- Étude Euphorb. 569, t. 22. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia oblongifolia (Baill.) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 547. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia platyrachis (Baill.) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 547. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia ranavalonae (Leandri) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 549. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia tanalorum (Leandri) Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 551. 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wielandia unifex Petra Hoffm. & McPherson -- Ann. Missouri Bot. Gard. 94(3): 551 (-552; map). 2007 [4 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Williamia Baill. -- Étude Euphorb. 559, t. 27. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Williamia pruinosa Baill. -- Étude Euphorb. 560, t. 27. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wurtzia Baill. -- Recueil Observ. Bot. 1: 186, t. 7. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wurtzia tetracocca Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wurtzia tetracocca Baill. -- Recueil Observ. Bot. 1: 187. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike alsinoides Raf. -- Autik. Bot. 98. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike deltifolia Raf. -- Autik. Bot. 98. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike depressa (Torr. ex Spreng.) Raf. -- Autik. Bot. 97. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike glauca Raf. -- Autik. Bot. 97. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike gracilis (Elliott) Raf. -- Autik. Bot. 98. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike littoralis Raf. -- Autik. Bot. 97. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike maculata (L.) Raf. -- Autik. Bot. 97. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike palestina Raf. -- Autik. Bot. 97. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike polygonifolia (L.) Raf. -- Autik. Bot. 98. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike scordifolia Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike supina (Raf. ex Boiss.) Raf. -- Autik. Bot. 97. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike vermiculata Raf. -- Autik. Bot. 97. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike vulgaris Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xamesike xamobala Raf. -- Fl. Tellur. 4: 115. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylococcus sericeus Britten & S.Moore -- The Journal of Botany 41 1903 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla L. -- Mant. Pl. Altera 147. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla angustifolia Sw. -- Prodr. [O. P. Swartz] 28. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla arbuscula Sw. -- Prodr. [O. P. Swartz] 28. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla artensis Montrouz. -- Mem. Acad. Lyon x. (1860) 250 (Exocarpi sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla aspleniifolia Salisb. -- Prodr. Stirp. Chap. Allerton 390. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla contorta Britton -- Bull. Torrey Bot. Club 1910, xxxvii. 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla contorta Britton -- Bull. Torrey Bot. Club 37: 353. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla elongata Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla elongata Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 53. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla ensifolia Bojer ex Baker -- J. Linn. Soc., Bot. 20: 249. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla ensifolia Bojer ex Drake -- Hist. Phys. Madagascar i. 191. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla epiphyllantha Britton -- Ann. Missouri Bot. Gard. 1915, ii. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla epiphyllanthus Britton in Small -- Fl. Florida Keys 76, 155. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla epiphyllanthus Britton ex Small -- Fl. Florida Keys 76 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla epiphyllanthus Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla epiphyllanthus (L.) Hornem. -- Hort. Bot. Hafn. 961. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla falcata Sw. -- Prodr. [O. P. Swartz] 28. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla latifolia Sw. -- Prodr. [O. P. Swartz] 28. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla latifolia Sims -- Bot. Mag. 26: t. 1021. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla latifolia L. -- Mant. Pl. Altera 221. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla linearis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 793. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla longifolia L. -- Mant. Pl. Altera 221. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla lucena Roth -- Nov. Pl. Sp. 185. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla medea G.Lodd. ex G.Don -- Hort. Brit. [Loudon] 391, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla montana Sw. -- Prodr. [O. P. Swartz] 28. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla montana Sims -- Bot. Mag. 53: t. 2652. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla obovata Willd. -- Enum. Pl. [Willdenow] 1: 329. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla obtusata Thunb. -- Pl. Bras. Dec. i. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla parviflora Bellardi ex Colla -- Herb. Pedem. v. 106 (1836), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla ramiflora Aiton -- Hort. Kew. [W. Aiton] 1: 376. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylophylla speciosa Sweet -- Hort. Brit. [Sweet] 360. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zalitea Raf. -- New Fl. [Rafinesque] iv. 98 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zalitea linearis Raf. -- New Fl. [Rafinesque] iv. 99 (1836) (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zarcoa Llanos -- Bot. Zeitung (Berlin) 15: 423. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zarcoa phillipica Llanos -- Bot. Zeitung (Berlin) 15: 423. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zenkerodendron Gilg ex Jabl. -- Pflanzenr. (Engler) Euphorb.-Phyllanth.-Bridel. 48 (1915), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zenkerodendron bipindense Gilg ex Jabl. -- Pflanzenr. (Engler) Euphorb.-Phyllanth.-Bridel. 48 (1915), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimapania Engl. & Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 5: 119. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimapania Engl. & Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1892) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimapania schiedeanum Engl. & Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1892) 119, fig. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermannia Pax -- Bot. Jahrb. Syst. 45(2): 235. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermannia acuminata Verdc. -- Kew Bull. 9(1): 39. 1954 [10 May 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermannia capillipes Pax -- Bot. Jahrb. Syst. 45(2): 235. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermannia decaryi (Leandri) G.L.Webster -- Acta Bot. Neerl. xiv. 363 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermannia decaryi (Leandri) G.L.Webster var. occidentalis (Leandri) M.M.Poole -- Kew Bull. 36(1): 129. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermannia grandiflora Verdc. -- Kew Bull. 9(1): 40. 1954 [10 May 1954] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermannia nguruensis Radcl.-Sm. -- Kew Bull. 36(1): 127. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermannia ovata E.A.Bruce -- Bull. Misc. Inform. Kew 1933(10): 468. [30 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermannia stipularis Radcl.-Sm. -- Kew Bull. 36(1): 128. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermanniopsis Radcl.-Sm. -- Kew Bull. 45(1): 152. 1990 [15 Feb 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zimmermanniopsis uzungwaensis Radcl.-Sm. -- Kew Bull. 45(1): 154. 1990 [15 Feb 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckertia Baill. -- Étude Euphorb. 495, t. 4. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckertia cordata Baill. -- Étude Euphorb. 495, t. 496. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckertia manuelii (V.W.Steinm. & Ram.-Amezcua) Card.-McTeag. & L.J.Gillespie -- Syst. Bot. 41(2): 343. 2016 [28 Jun 2016] (Very Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium Small -- Fl. S.E. U.S. [Small]. 714. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium biforme Arthur (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium bilobatum (Engelm.) Standl. -- Contr. U.S. Natl. Herb. 13: 199, 227. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium bilobatum Standl. -- Contr. U.S. Natl. Herb. xiii. 227 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium exstipulatum (Engelm.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 146. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium hexagonum Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium hexagonum Small -- Fl. S.E. U.S. [Small]. 714. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium macropodoides Arthur (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidium macropodoides Arthur -- Torreya 1924, xxiv. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidum biforme Arthur -- Torreya 1911, xi. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidum delicatulum Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 145 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygophyllidum exstipulatum Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 146 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygospermum Thwaites ex Baill. -- Étude Euphorb. 620, t. 27. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygospermum zeylanicum Thwaites ex Baill. -- Étude Euphorb. 620, t. 27. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenolisianthus arboreus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenolisianthus arboreus Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenolisianthus arboreus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenolisianthus virgatus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenolisianthus virgatus Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenolisianthus virgatus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenopogon Welw. -- Synopse 27 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Adenopogon stellaroides Welw. -- Synopse 27 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathotes D.Don -- in Phil. Mag. viii. (1836) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathotes alata D.Don ex G.Don -- Gen. Hist. iv. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathotes chirayita (Roxb.) D.Don ex G.Don -- Gen. Hist. 4(1): 178. 1837

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathotes chirayta D.Don -- : use A. chirayita (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathotes nervosa G.Don -- Gen. Hist. iv. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aliopsis Omer & Qaiser -- Willdenowia 21(1–2): 190. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aliopsis pygmaea (Regel & Schmalh.) Omer & Qaiser -- Willdenowia 21(1–2): 190. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allagas Raf. -- Fl. Tellur. 4: 53. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis Raf. -- Fl. Tellur. 3: 21. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis Raf. -- Fl. Tellur. 3: 21. 1837 [dt. 1836; issued Nov-Dec 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis anceps Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis aurea (L.) Á.Löve & D.Löve -- Taxon 34(1): 164 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis azurea (Bunge) Omer -- Fl. Pakistan 197: 109 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis divaricata Greene -- Leafl. Bot. Observ. Crit. 1: 94. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis divaricata Greene -- Leafl. Bot. Observ. Crit. 1(2): 94. 1904 [31 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis falconeri (C.B.Clarke) Omer, Qaiser & Ali -- Pakistan J. Bot. 20(2): 155 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis foliosa Greene -- Leafl. Bot. Observ. Crit. 1: 94. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis foliosa Greene -- Leafl. Bot. Observ. Crit. 1(2): 94. 1904 [31 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis holosteoides (N.M.Pritch.) Omer, Qaiser & Ali -- Pakistan J. Bot. 20(2): 159 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis maddenii (Clarke) Omer, Qaiser & Ali -- Pakistan J. Bot. 20(2): 155 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis mesochora Greene -- Leafl. Bot. Observ. Crit. 1(2): 94. 1904 [31 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis mesochora Greene -- Leafl. Bot. Observ. Crit. 1: 94. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis moorcroftiana (Wall. ex G.Don) Omer, Qaiser & Ali -- Pakistan J. Bot. 20(2): 157 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis occidentalis (A.Gray) Greene -- Leafl. Bot. Observ. Crit. 1: 94. 1904 [31 Dec 1904] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis occidentalis Greene -- Leafl. Bot. Observ. Crit. 1(2): 94. 1904 [31 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis occidentalis (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis parviflora Raf. -- Fl. Tellur. 3: 21. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis propinqua (Richardson) Á.Löve & D.Löve -- Taxon 34: 164. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis propinqua (Richards.) Á.Löve & D.Löve -- Taxon 34(1): 164 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis quinqueflora Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] : use A. quinquefolia (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis quinquefolia (L.) Raf. -- Fl. Tellur. 3: 22 (21-22). 1837 [dt. 1836; issued Nov-Dec 1837] (as "quinqueflora") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis quinquefolia subsp. occidentalis (A.Gray) Á.Löve & D.Löve -- Taxon 34(1): 164 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis quinquefolia (L.) Raf. subsp. occidentalis (A.Gray) Á.Löve & D.Löve -- Taxon 34(1): 164. 1985 (as "quinquefolia subsp. occidentalis") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis quinquefolia (L.) Raf. subsp. occidentalis (A.Gray) Á.Löve & D.Löve (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis smithii Omer -- Fl. Pakistan 197: 121 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis stoliczka (Kurz ex C.B.Clarke) Omer, Qaiser & Ali -- Pakistan J. Bot. 20(2): 159. 1988 (as "stoliczkai") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aloitis umbellata (M.Bieb.) Omer, Qaiser & Ali -- Pakistan J. Bot. 20(2): 157 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella Gilib. -- Fl. Lit. Inch. i. 36 (1781). 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella Gilib. -- Fl. Lit. Inch. 1: 36. 1782 ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella acuta (Michx.) Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella acuta Raf. -- Fl. Tellur. 3: 21. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella acuta Lunell -- Amer. Midl. Naturalist 1916, iv. 508. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella amarella Cockerell -- Amer. Naturalist 40: 871. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella amarella (L.) Cockerell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella amarelloides Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella amarelloides Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella anisosepala Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella anisosepala Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella arctophila Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella arctophila (Griseb.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella arctophila Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella auriculata (Pall.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella auriculata Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella auriculata Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella brevicaulis Raf. -- Fl. Tellur. 3: 21. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella californica Greene -- Leafl. Bot. Observ. Crit. 1: 54. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella californica Greene -- Leafl. Bot. Observ. Crit. 1(2): 54. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella cobrensis Greene -- Leafl. Bot. Observ. Crit. 1(2): 56. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella cobrensis Greene -- Leafl. Bot. Observ. Crit. 1: 56. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella cobrensis Greene -- Leafl. Bot. Observ. Crit. 1: 56. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella conferta Greene -- Leafl. Bot. Observ. Crit. 1: 55. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella conferta Greene -- Leafl. Bot. Observ. Crit. 1(2): 55. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella copelandii Greene -- Leafl. Bot. Observ. Crit. 1: 53 (-54). 1904 [25 Aug 1904] (as "Copelandi") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella copelandii Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella distegia Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella distegia Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella gracilis Raf. -- Fl. Tellur. 3: 21. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella gurliae Lunell -- Amer. Midl. Naturalist ii. 142 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella gurliae Lunell -- Amer. Midl. Naturalist 2: 142. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella hartwegii Arthur -- Torreya 12: 33. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella hartwegii (Benth.) Arthur (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella hartwegii Arthur -- Torreya 1912, xii. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella heterosepala Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella heterosepala Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella heterosepala (Engelm.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella lemberti Greene -- Leafl. Bot. Observ. Crit. 1(2): 54. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella lemberti Greene -- Leafl. Bot. Observ. Crit. 1: 54. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella macounii Greene -- Leafl. Bot. Observ. Crit. 1(2): 54. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella macounii Greene -- Leafl. Bot. Observ. Crit. 1: 54. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella mexicana Arthur -- Torreya 1912, xii. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella mexicana Arthur -- Torreya 12: 34. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella mexicana (Griseb.) Arthur (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella microcalyx (Lemmon) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella microcalyx Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella microcalyx Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella monantha (A.Nelson) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella monantha Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella monantha Rydb. -- Bull. Torrey Bot. Club 33: 148. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella occidentalis (A.Gray) Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 [25 Aug 1904] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella occidentalis Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella occidentalis (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella plebeia (Cham. ex Bunge) Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] : see Amarella plebeja (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella plebeia Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella plebeja (Cham. ex Bunge) Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (as "plebeia") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella plebeja (Cham. ex Bunge) Greene var. holmii (Wettst.) Rydb. -- Bull. Torrey Bot. Club 33(3): 148. 1906 [7 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella propinqua (Richardson) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella propinqua Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella propinqua Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella pumila A.Heller ex Clokey -- Bull. S. Calif. Acad. Sci. 38: 4, anglice. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella quadrifida Gilib. -- Fl. Lit. Inch. i. 36. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella quinquefida Gilib. -- Fl. Lit. Inch. i. 36. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella revoluta Greene -- Leafl. Bot. Observ. Crit. 1: 55. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella revoluta Greene -- Leafl. Bot. Observ. Crit. 1(2): 55. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella rugosa Raf. -- Fl. Tellur. 3: 21. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella scopulorum Greene -- Leafl. Bot. Observ. Crit. 1(2): 55. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella scopulorum Greene -- Leafl. Bot. Observ. Crit. 1: 55. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella strictiflora Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella strictiflora Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella tenella (Rottb.) Cockerell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella tenella Cockerell -- Amer. Naturalist 40: 871. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella tenuis Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella tenuis (Griseb.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella tenuis Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella theiantha Lunell -- Amer. Midl. Naturalist 2: 143. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella theiantha Lunell -- Amer. Midl. Naturalist ii. 143 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella theiantha var. lactea Lunell -- Amer. Midl. Naturalist 3: 142. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella theiantha var. livida Lunell -- Amer. Midl. Naturalist 3: 142. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella tortuosa Rydb. -- Bull. Torrey Bot. Club 1913, xl. 463. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella tortuosa (M.E.Jones) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella tortuosa Rydb. -- Bull. Torrey Bot. Club 40: 463. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella ventorum Rydb. -- Bull. Torrey Bot. Club 40: 463. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella ventorum Rydb. -- Bull. Torrey Bot. Club 1913, xl. 463. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella vulgaris Raf. -- Fl. Tellur. 3: 20. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella wislizeni (Engelm.) Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella wislizeni (Engelm.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella wislizeni Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella wrightii Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella wrightii Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amarella wrightii (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anacolus Griseb. -- Prodr. [A. P. de Candolle] 9: 70. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anacolus gardneri Griseb. -- Prodr. [A. P. de Candolle] 9: 70. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anagallidium Griseb. -- Gen. Sp. Gent. 311. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anagallidium dichotoma Griseb. -- Gen. Sp. Gent. 312. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anagallidium dimorphum (Batal.) Ma ex T.N.Ho & W.L.Shih -- Acta Phytotax. Sin. 14(2): 65. 1976 [18 Nov 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anagallidium rubrostriatum Y.Z.Zhao, Zong Y.Zhu & L.Q.Zhao -- Acta Phytotax. Sin. 42(1): 83 (-85; f. 1). 2004 [10 Jan 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anagallidium tetrapetalum Griseb. -- Gen. Sp. Gent. 312. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andrewsia Spreng. -- Anleit. ii. I. 474 (1817); Syst. i. 428 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andrewsia Spreng. -- Anleit. Kenntn. Gew., ed. 2. 2(1): 474. 1817 [20 Apr 1817] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andrewsia autumnalis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 428. 1824 [dated 1825; publ. in late 1824] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andrewsia paniculata (Michx.) W.P.C.Barton -- Fl. N. Amer. (Barton) 52, t.. 53, fig. 2. 1820 [Dec 1820]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andrewsia paniculata W.P.C.Barton ex Torr. -- Cat. Pl. New York 22, sub no. 75. 1819 [post 11 Mar 1819] ; pro syn.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andrewsia verna (Michx.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 428. 1824 [dated 1825; publ. in late 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Andrewsia verna Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 162. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon Neck. -- Elem. Bot. (Necker) 2: 12. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon Neck. ex Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon albescens Raf. -- New Fl. [Rafinesque] iv. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon albescens Raf. -- New Fl. N. Amer. Pt. 4, 91 (1838); vide Merrill, Index Rafinesq. 191 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon barbatus Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon barbellatus Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon barbellatus Rydb. -- Bull. Torrey Bot. Club 33: 148. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon barbellatus (Engelm.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon brevifolius Raf. -- New Fl. [Rafinesque] iv. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon brevifolius Raf. -- New Fl. N. Amer. Pt. 4, 91 (1838); vide Merrill, Index Rafinesq. 191 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon ciliatus Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon crinitus Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon detonsus Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon elegans Rydb. -- Bull. Torrey Bot. Club 33: 148. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon elegans (A.Nelson) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon elegans Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon incarnatus Raf. -- New Fl. N. Amer. Pt. 4, 90 (1838); vide Merrill, Index Rafinesq. 191 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon incarnatus Raf. -- New Fl. [Rafinesque] iv. 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon macounii Rydb. -- Bull. Torrey Bot. Club 40: 463. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon macounii Rydb. -- Bull. Torrey Bot. Club 1913, xl. 463. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon macounii (Holm) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon procerus (Holm) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon procerus (Holm) Rydb. -- Brittonia i. 94 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon procerus Rydb. -- Brittonia 1: 94. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon procerus (Holm) Rydb. var. tonsus (Lunell) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon procerus (Holm) Rydb. var. tonsus Lunell -- Amer. Midl. Naturalist 4: 507. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon simplex Rydb. -- Fl. Rocky Mts. 659. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon simplex (A.Gray) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon thermalis (Kuntze) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon thermalis Rydb. -- Fl. Rocky Mts. 659, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon thermalis Rydb. -- Fl. Rocky Mts. 659. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon tonsus (Lunell) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon tonsus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 463. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon tonsus Rydb. -- Bull. Torrey Bot. Club 40: 463. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon ventricosus (Griseb.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon ventricosus Rydb. -- Bull. Torrey Bot. Club 40: 463. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon ventricosus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 463. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon virgatus Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (as "virgatum") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthopogon virgatus Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apophragma Griseb. -- Gen. Sp. Gent. 163. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apophragma tenuifolium Griseb. -- Gen. Sp. Gent. 163. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arctogentia Á.Löve -- Phytologia 50(3): 172 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arctogentia aurea (L.) Á.Löve -- Phytologia 50(3): 172 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arctogentia aurea (L.) Á.Löve (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arctogentia propinqua (Richardson) Á.Löve & D.Löve (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina 3 (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arctogentia propinqua (Richardson) Á.Löve & D.Löve -- Taxon 31(2): 352 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arenbergia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 373. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arenbergia glauca M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aripuana Struwe, Maas & V.A.Albert -- Harvard Pap. Bot. 2(2): 236 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aripuana cullmaniorum Struwe, Maas & V.A.Albert -- Harvard Pap. Bot. 2(2): 236 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aripuana cullmaniorum Struwe, Maas & V.A.Albert -- Harvard Pap. Bot. 2(2): 236 (235-253; figs. 1-6). 1997 [Dec 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterias Borkh. -- Arch. Bot. [Leipzig] 1(1): 25. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterias hybrida G.Don -- Gen. Hist. iv. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Asterias lutea Borkh. -- Arch. Bot. [Leipzig] 1(1): 25. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia Muhl. ex Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 444. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia Muhl. ex Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 3: 444. 1801 [post 21 Apr 1801] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia iodandra B.L.Rob. -- Bot. Gaz. 26: 47. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia iodandra B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia iodandra var. sabulonensis Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia lanceolata Small -- Fl. S.E. U.S. [Small]. 932, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia lanceolata Small -- Fl. S.E. U.S. [Small]. 932. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia moseri (Steud. & Hochst. ex Griseb.) B.L.Rob. & H.Schrenk ex Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 2): 76. 1895 Britton & Brown, Illus. Fl. 2: 621. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia moseri B.L.Rob. & Greenm. ex Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia moseri (Steud. & Hochst. ex Griseb.) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia paniculata (Michx.) B.L.Rob. -- Rhodora 10(110): 35. 1908 [12 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia paniculata (Michx.) Muhl. -- Cat. Pl. Amer. Sept. 16. 1813 [late Sep or early Oct 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia paniculata (Michx.) B.L.Rob. -- Rhodora x. 35 (1908). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia paniculata (Michx.) Muhl. var. intermedia Fernald -- Rhodora 23: 287. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia paniculata (Michx.) Muhl. var. iodandra Fernald -- Rhodora 23: 288. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia paniculata (Michx.) Muhl. subsp. iodandra (B.L.Rob.) J.M.Gillett -- Rhodora 61: 54. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia paniculata (Michx.) Muhl. var. sabulonensis Fernald -- Rhodora 23: 288. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia paniculata (Michx.) Muhl. subsp. texana (Correll) K.G.Mathews, Dunne, E.York & Struwe -- Syst. Bot. 34(1): 168. 2009 [26 Feb 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia pentandra Barton -- Fl. Virgin. (Barton) 51 (1812); Pennell in Bartonia, 1925-6, No. 9, 28 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia pubescens Raf. -- Med. Repos. New York v. (1808) 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia tenella Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 3: 445. 1801 [post 21 Apr 1801] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia tenella Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. 445. 1801 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia tenella Willd. var. brachiata Alph.Wood -- Class-book Bot. (ed. 1861). 586. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia texana Correll -- Wrightia 3: 191, fig. 61. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia texana Correll -- Wrightia iii. 191 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia uniflora Raf. -- Med. Repos. New York v. (1808) 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia verna (Michx.) Raf. ex Barton -- Fl. Virgin. (Barton) 51 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia verna (Michx.) Raf. ex Barton -- Fl. Virgin. (Barton) 51. 1812 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia verna (Michx.) Muhl. -- Cat. Pl. Amer. Sept. 16. 1813 [late Sep or early Oct 1813]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia virginica (L.) Britton, Sterns & Poggenb. -- Prelim. Cat. 36. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia virginica (L.) Britton, Sterns & Poggenb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia virginica Britton, Sterns & Poggenb. -- Prelim. Cat. (1888) 36. [25 Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia virginica (L.) Britton, Sterns & Poggenb. f. abortiva Vict. -- Proc. & Trans. Roy. Soc. Canada ser. 3, 13 (sect. V): 113. 1919

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia virginica (L.) Britton, Sterns & Poggenb. var. paniculata (Michx.) B.Boivin -- Naturaliste Canad. 93: 1059. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bartonia virginica (L.) Britton, Sterns & Poggenb. var. sabulonensis (Fernald) B.Boivin -- Naturaliste Canad. 93: 1059. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 183. 1838 [1-8 Jan 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 183 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia baumiana Gilg -- Kunene-Sambesi-Exped. [Warburg] 331. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia chevalieri des Abbayes & Schnell -- Bull. Soc. Bot. France 96: 204. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia chionantha Gilg -- Kunene-Sambesi-Exped. [Warburg] 332. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia cordata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 183 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia debilis Schinz -- in Vierteljahrsschr. Naturforsch. Ges. Zurich, Beibl. xxxvii. 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia divaricata Baker -- Bull. Misc. Inform. Kew 1897(128-129): 274. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia emirnensis Baker -- J. Linn. Soc., Bot. 22: 507. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia exacoides Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 415. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia flanaganii Schinz -- Bull. Herb. Boissier iii. (1895) 413. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia gracilis Welw. -- Trans. Linn. Soc. London 27(1): 47. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia grandis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia hockii De Wild. -- Bull. Jard. Bot. État Bruxelles 3: 266. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia intermedia Knobl. -- Bot. Centralbl. 15(60): 326. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia luteoalba A.Chev. -- J. Bot. (Morot) sér. 2, 2: 119. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia mechowiana Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia micrantha Gilg -- Bot. Jahrb. Syst. 26(1): 102. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia natalensis Schinz -- Bull. Herb. Boissier ii. (1894) 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia ohlendorffii Griseb. -- Prodr. [A. P. de Candolle] 9: 54. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia oligantha Gilg -- Bot. Jahrb. Syst. 26(1): 102. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia platyptera Baker -- Bull. Misc. Inform. Kew 1895(98): 25. [Feb 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia primuliflora Schinz -- Bot. Jahrb. Syst. 26(1): 102. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia pumila Baker -- Bull. Misc. Inform. Kew 1895(98): 25. [Feb 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia rotundifolia Peter -- Abh. Konigl. Ges. Wiss. Gottingen, Math.-Phys. Kl. n. f. xiii. II. 89. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia spathulata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia stricta Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia teuszii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belmontia zambesiaca Baker -- Bull. Misc. Inform. Kew 1895(98): 25. [Feb 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biglandularia H.Karst. -- Linnaea 28(4): 416. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biglandularia azurea H.Karst. -- Linnaea 28: 417. 1856 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biglandularia azurea H.Karst. -- Linnaea 28: 417. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bilamista Raf. -- New Fl. [Rafinesque] iv. 92 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bilamista grandiflora Raf. -- New Fl. [Rafinesque] 4: 93. 1838 [dt. 1836; issued late 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bilamista grandiflora Raf. -- New Fl. [Rafinesque] iv. 93 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia gracilis Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia gracilis Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia prenleloupii Urb. -- Symb. Antill. (Urban). 3(2): 331. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia robustior Greuter & R.Rankin -- Willdenowia 38(1): 183 (fig. 4, map). 2008 [14 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia scandens Urb. -- Symb. Antill. (Urban). 7(4): 537. 1913 [15 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia scandens Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia volubilis (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bisgoeppertia volubilis Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia Huds. -- Fl. Angl. (Hudson) 146, nomen prius. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia Huds. -- Fl. Angl. (Hudson) 146, nomen prius. 1762 [Jan.-Jul. 1762] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia acuminata (W.D.J.Koch & Ziz) Domin -- Bull. Internat. Acad. Sc., Prague 1933, xxxiv. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia citrina (Boiss. & Reut.) Domin -- Bull. Internat. Acad. Sc., Prague 1933, xxxiv. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia grandiflora (Viv.) Pau -- Mem. Real Soc. Esp. Hist. Nat. 12: 361. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia grandiflora (Viv.) Maire -- Mém. Soc. Sci. Nat. Maroc 17: 41. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia imperfoliata Samp. -- Herb. Port. 105 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia intermedia (Ten.) Sennen ex Martinez -- Mem. Soc. Esp. Hist. Nat. xiv. 462 (1934), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia perfoliata (L.) Huds. -- Fl. Angl. (Hudson) 146. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia perfoliata (L.) Huds. -- Fl. Angl. (Hudson) 146. 1762 [Jan.-Jul. 1762] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia perfoliata (L.) Huds. subsp. imperfoliata (L.f.) Franco & Rocha Afonso -- Bot. J. Linn. Soc. 64(4): 378. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia perfoliata (L.) Huds. var. ponsii (Pau) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 89. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackstonia serotina Beck -- Fl. Nieder-Osterreich ii. (1892) 934. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blepharaden Dulac -- Fl. Hautes-Pyrénées 449. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blepharaden perennis Dulac -- Fl. Hautes-Pyrénées 449. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachycodon Progel -- Fl. Bras. (Martius) 6(1): 229, t. 42. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachycodon pumilus (Benth.) Progel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachycodon pumilus Progel -- Fl. Bras. (Martius) 6(1): 229, t. 230. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachycodon ramosissimus (Benth.) Progel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachycodon ramosissimus Progel -- Fl. Bras. (Martius) 6(1): 229, t. 230. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 28. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana angulosa (M.Bieb.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana bavarica (L.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana bavarica (L.) Holub subsp. subacaulis (Gaudin) Holub -- Preslia 70(2): 100 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana brachyphylla (Vill.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana delphinensis (Beauverd) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana fenetii (Litard. & Maire) Holub -- Preslia 70(2): 101 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana magellensis (Ronniger) Holub -- Preslia 70(2): 101 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana nevadensis (Soltok.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana nivalis Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 28. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana orbicularis (Schur) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana oschtenica (Kusn.) Holub -- Folia Geobot. Phytotax. 12(4): 429. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana pontica (Soltok.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana pumila (Jacq.) Holub -- Folia Geobot. Phytotax. 8(2): 169. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana rostanii (Reut.) Holub -- Folia Geobot. Phytotax. 8(2): 170. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana schleicheri (Vacc.) Holub -- Folia Geobot. Phytotax. 8(2): 170. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana sierrae (Briq.) Holub -- Preslia 70(2): 101 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana tergestina (Beck) Holub -- Folia Geobot. Phytotax. 8(2): 170. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana terglouensis (Hacq.) Holub -- Folia Geobot. Phytotax. 8(2): 170. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana terglouensis (Hacq.) Holub subsp. schleicheri (Vaccari) Á.Löve & D.Löve -- Taxon 35(4): 898 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana uniflora (Georgi) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana utriculosa (L.) Holub -- Folia Geobot. Phytotax. 8(2): 170. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana verna (L.) Holub -- Folia Geobot. Phytotax. 8(2): 170. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana verna (L.) Holub subsp. aestiva (Roem. & Schult.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana verna (L.) Holub subsp. delphinensis (Beauverd) Holub -- Preslia 70(2): 101 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana verna (L.) Holub subsp. pontica (Soltok.) Á.Löve & D.Löve -- Taxon 35(4): 898 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calathiana verna (L.) Holub subsp. tergestina (Beck) Á.Löve & D.Löve -- Taxon 35(4): 898 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callopisma Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 107, t. 183-184. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callopisma amplexifolium Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 107, t. 109. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callopisma cordifolium Lhotsky (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callopisma cordifolium Lhotsky ex Griseb. -- Prodr. [A. P. de Candolle] 9: 48. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callopisma perfoliatum Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 108. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callopisma perfoliatum var. angustifolium Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 108. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callopisma perfoliatum var. latifolium Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 108. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus acutangulus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus acutangulus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus acutangulus Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus amplissimus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101, fig. 45. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus amplissimus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus amplissimus Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus amplissimus (Mart.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus frigidus (Sw.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus frigidus (Sw.) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus frigidus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus imthurnianus Gleason -- Bull. Torrey Bot. Club 56: 402. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus imthurnianus (Oliv.) Gleason -- Bull. Torrey Bot. Club 56: 402. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus inthurnianus (Oliv.) Gleason (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus macranthus Gilg -- Bot. Jahrb. Syst. 22(2): 346. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus macranthus Gilg -- Bot. Jahrb. Syst. 22(2): 346. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pedunculatus (Cham. & Schltdl.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pedunculatus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pedunculatus var. damazianus Beauverd -- Bull. Herb. Boissier ser. 2, 7: 146. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pendulus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pendulus (Mart.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pendulus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pendulus Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pendunculatus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pulcherrimus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pulcherrimus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pulcherrimus (Mart.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus pulcherrimus Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus speciosus Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus speciosus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus speciosus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus tatei Gleason -- Bull. Torrey Bot. Club 1931, lviii. 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus tatei Gleason -- Bull. Torrey Bot. Club 58: 449. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus tepuiensis Gleason -- Brittonia 3: 188 (-189). 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus tepuiensis Gleason -- Brittonia iii. 188 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calolisianthus tepuiensis Gleason -- Brittonia 3: 188. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora Griseb. -- Gen. Sp. Gent. 155. 1838 [1839 publ. Oct 1838] : errat.; see C. sect. Heterocanscora (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora Lam. -- Encycl. [J. Lamarck & al.] 1(2): 601. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora Lam. -- Encycl. [J. Lamarck & al.] 1(2): 601. 1785 [1 Aug 1785] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora subgen. Canscora Lam. -- Journal of the Asiatic Society of Bengal 74 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora subgen. Eucanscora C.B.Clarke -- Journal of the Asiatic Society of Bengal 74 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora sect. Heterocanscora Griseb. -- Gen. Sp. Gent. 155. 1838 [dt. 1839; issued Oct 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora alata (Roth) Wall. -- Numer. List [Wallich] n. 4363. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora andrographioides Griff. ex C.B.Clarke -- J. Linn. Soc., Bot. 14: 431. 1875 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora andrographioides Griff. ex C.B.Clarke -- J. Linn. Soc., Bot. 14: 431. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora bhatiana K.S.Prasad & Raveendran -- Int. J. Pl. Anim. Environm. Sci. 2(4): 197. 2012 [Oct-Dec 2012] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora bidoupensis Hul -- Edinburgh J. Bot. 67(1): 158 (-160; fig. 2). 2010 [16 Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora carinata Dop -- Bull. Soc. Bot. France 59: 145. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora concanensis C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 104. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora decurrens Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 136. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora decussata (Roxb.) Roem. & Schult. -- Mantissa Plantarum 3 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora decussata Schult. -- Mant. 3: 229. 1827 [Jul-Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora devendrae R.Kr.Singh & Diwakar -- Indian J. Forest. 34(2): 249 (-252; figs.). 2011 [Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora diffusa R.Br. -- Prodr. Fl. Nov. Holland. 451. 1810 [27 Mar 1810] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora diffusa (Vahl) Roem. & Schult. -- Systema Vegetabilium 3 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora diffusa (Vahl) R.Br. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 301. 1818 [Apr-Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora diffusa (Vahl) R.Br. ex Roem. & Schult. var. tetraptera Naik & Pokle -- J. Econ. Taxon. Bot. 7(3): 673. 1986 [1985 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora divaricata Miq. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 103. 1883 [Jun 1883] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora divaricata Miq. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 103. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora foliosa D.Don -- in G. Don, Gen. Syst. iv. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora gracilis Dop -- Bull. Soc. Bot. France 59: 146. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora grandiflora Wight -- Icon. Pl. Ind. Orient. [Wight] iv. t. 1326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora helferiana Wall. ex C.B.Clarke -- J. Linn. Soc., Bot. 14: 432. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora helferiana (Kurz) C.B.Clarke -- J. Linn. Soc., Bot. 14: 432. 1875 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora heteroclita Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) p. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora hexagona Kerr -- Bull. Misc. Inform. Kew 1940(5): 181. [24 Oct 1940] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora hexagona Kerr -- Bull. Misc. Inform. Kew 1940(5): 181. [24 Oct 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora justicioides Griff. ex Voigt -- Hort. Suburb. Calcutt. 520. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora khandalensis Santapau -- Kew Bull. 3(3): 485. 1949 [1948 publ. 10 Jan 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora kirkii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 558. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora lancifolia Miq. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 103. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora lancifolia Miq. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 103. 1883 [Jun 1883] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora lauri C.B.Clarke -- J. Linn. Soc., Bot. 14: 430. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora lawii Wight -- Icon. Pl. Ind. Orient. [Wight] iv. t. 1327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora lucidissima (H.Lév. & Vaniot) Hand.-Mazz. -- Symb. Sin. Pt. vii. 234 (1931), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora macrocalyx Miq. -- Fl. Ned. Ind. ii. 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora macrocalyx Miq. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 104. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora macrocalyx Miq. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 104. 1883 [Jun 1883] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora melastomacea Hand.-Mazz. -- Sinensia 2: 131. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora melastomacea Hand.-Mazz. -- Sinensia 2: 131. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora parishii Hook.f. -- Bot. Mag. 90: t. 5429. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora pauciflora Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 136. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora pentanthera C.B.Clarke -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 74(1): 89. 1906 [1905 publ. 4 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora perfoliata Wall. -- Numer. List [Wallich] n. 4365. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora perfoliata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 601. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora petelotii Merr. -- J. Arnold Arbor. 19: 63. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora pusilla Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 301. 1818 [Apr-Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora ramosissima Baker -- Bull. Misc. Inform. Kew 1898(139): 158. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora roxburghii Arn. ex Miq. -- Anal. Bot. Ind. 3: 11. 1852 [Feb 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora rubiflora X.X.Chen -- Guihaia 6(3): 177. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora sanjappae Diwakar & R.Kr.Singh -- Indian J. Forest. 32(2): 337 (-342; fig. 1, plates). 2009 [Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora schultesii Wall. -- Numer. List [Wallich] n. 4368. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora schultesii Wall. ex Griseb. -- Gen. Sp. Gent. 155. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora sessiliflora (Roxb.) Schult. & Schult.f. -- Mant. 3 (Schultes & Schultes f.) 3: 230. 1827 [Jul-Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora shrirangiana Kambale, Kolte & A.Deshp. -- Kew Bull. 73(3)-34: 1. 2018 [25 Jul 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora stricta Sedgw. -- Journ. Ind. Bot. ii. 126 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora tenella Wall. -- Numer. List [Wallich] n. 4362. 1831; Wight, Ic. t. 1327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora tetragona Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora tetragona Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich 36: 338. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora trinervia Ridl. -- J. Linn. Soc., Bot. 38: 316. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora trinervia Ridl. -- J. Linn. Soc., Bot. xxxviii. 316 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora ventricosa J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 262. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscora wallichii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 105. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscorinella Shahina & Nampy -- Phytotaxa 164(4): 219. 2014 [11 Apr 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscorinella bhatiana (K.S.Prasad & Raveendran) Shahina & Nampy -- Phytotaxa 164(4): 219. 2014 [11 Apr 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Canscorinella stricta (Sedgw.) Nampy & Shahina -- Phytotaxa 164(4): 221. 2014 [11 Apr 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carissophyllum Pichon -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 94. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carissophyllum longiflorum Pichon -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 2: 94. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Celiantha Maguire -- Mem. New York Bot. Gard. 32: 382. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Celiantha Maguire -- Mem. New York Bot. Gard. 32: 382 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Celiantha bella Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 383, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Celiantha bella Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 383 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Celiantha chimantensis (Steyerm. & Maguire) Maguire -- Mem. New York Bot. Gard. 32: 387. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Celiantha chimantensis (Steyerm. & Maguire) Maguire -- Mem. New York Bot. Gard. 32: 387 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Celiantha imthurniana (Oliv.) Maguire -- Mem. New York Bot. Gard. 32: 387. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Celiantha imthurniana (Oliv.) Maguire -- Mem. New York Bot. Gard. 32: 387 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 28. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella Michx. -- Fl. Bor.-Amer. (Michaux) 1: 97, t. 12. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella Michx. -- Fl. Bor.-Amer. (Michaux) 1: 97. 1803 [19 Mar 1803] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella aestivalis Pursh -- Fl. Amer. Sept. (Pursh) 1: 100. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella aestivalis Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella autumnalis Pursh -- Fl. Amer. Sept. (Pursh) 1: 100. 1813 [dt. 1814; issued Dec 1813] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella autumnalis Pursh -- Fl. Amer. Sept. (Pursh) 1: 100. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella autumnalis Pursh var. aestivalis (Pursh) Alph.Wood -- Class-book Bot., ed. 2. 454. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella autumnalis Pursh var. aestivalis (Pursh) Wood (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella autumnalis Pursh var. brachysepala Griseb. -- Gen. Sp. Gent. 308. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella dichotoma Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 29. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella moseri Steud. & Hochst. -- in Griseb. Gen. et Sp. Gentian. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella moseri Steud. & Hochst. ex Griseb. -- Gen. Sp. Gent. 308. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella paniculata Michx. -- Fl. Bor.-Amer. (Michaux) 1: 98, t. 12. f. 1. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella paniculata Michx. -- Fl. Bor.-Amer. (Michaux) 1: 98 (t. 2, fig. 1). 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella verna Michx. -- Fl. Bor.-Amer. (Michaux) 1: 98. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella verna Michx. -- Fl. Bor.-Amer. (Michaux) 1: 98 (t. 2, fig. 2). 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella vernalis Pursh -- Fl. Amer. Sept. (Pursh) 1: 99. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurella vernalis var. uniflora Pursh -- Fl. Amer. Sept. (Pursh) 1: 100. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaureum Ruppius -- Fl. Jen. ed. Hall. 22 (1745). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium Borkh. -- Arch. Bot. [Leipzig] 1(1): 29. 1796 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium Gilib. -- Fl. Lit. Inch. 1: 35. 1781 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium Hill -- Brit. Herb. (Hill) 62. 1756 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium Hill -- Brit. Herb. (Hill) 62. 1756 [Mar 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium Pers. -- Syn. Pl. [Persoon] 1: 137. 1805 [1 Apr-15 Jun 1805] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium Hill -- The British Herbal 1756 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium acutiflorum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 612. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium acutiflorum (Schott) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 612. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium albiflorum (Kit.) Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium ameghinoi Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium ameghinoi (Speg.) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 613. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium anatolicum (K.Koch) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(6): 132. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium apertum H.Lindb. -- Itin. Mediterr. (Act. Soc. Sc. Fenn. n. s. B, i. No. 2) 119 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium arizonicum A.Heller -- Muhlenbergia iv. 86 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium arizonicum A.Heller -- Muhlenbergia 4: 86. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium arizonicum (A.Gray) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium arizonicum (A.Gray) Tidestr. -- Proc. Biol. Soc. Washington 48: 42. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium arizonicum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium australe Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium australe (R.Br.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium autumnale Pers. -- Syn. Pl. [Persoon] 1: 137. 1805 [1 Apr-15 Jun 1805] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium autumnale Pers. -- Syn. Pl. [Persoon] 1: 137. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium babylonicum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium barrelieri (Léon-Dufour) Font Quer & Rothm. -- Sched. Fl. Iber. Select., Cent. II-III n. 179 (1935);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium barrelieri Dörfl. -- Herb. Norm. Sched. Cent. [Dörfler] No. 5296 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium barrelieri (Léon-Dufour) Font Quer & Rothm. -- cf. C. Navarro, M. Gutiérrez-Bustillo & A.G. Bueno in Fontqueria 7: 12 (1985):. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium barrelieroides Pau -- Bol. Soc. Aragonesa Ci. Nat. 1918, xvii. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium beyrichii B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium beyrichii (Torr. & A.Gray) B.L.Rob. -- Proc. Amer. Acad. Arts 45: 396. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium beyrichii B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 396 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium beyrichii f. albiflorum Waterf. -- Rhodora 50: 98. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium beyrichii (Torr. & A.Gray) B.L.Rob. var. glanduliferum Correll -- Wrightia 4: 76. 1968 3846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium beyrichii var. glanduliferum Correll -- Wrightia 4: 76. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium × bianoris Sennen -- Diagn. Nouv. 175. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium bianoris Herb ex Sennen -- Bull. Soc. Iber. 1930, xxix. 41, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium bianoris Herb ex Sennen var. roseum L.Zeltner -- Ann. Univ. Provence, Biol. Ecol. Medit. 5(1): 56. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium bianoris Herb ex Sennen var. sulfureum L.Zeltner -- Ann. Univ. Provence, Biol. Ecol. Medit. 5(1): 56. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium blumbergianum B.L.Turner -- Sida 21(1): 87 (-91; figs. 1-3). 2004 [20 Aug 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium brachycalyx Standl. & L.O.Williams -- Ceiba 3: 125. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium brachycalyx Standl. & L.O.Williams -- Ceiba iii. 125 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium brandegeei Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium brandegeei (Purpus) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 613. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium breviflorum (Shinners) B.L.Turner -- Phytologia 75(3): 263. 1994 [Sep 1993 publ. 26 Jan 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium breviflorum (Shinners) B.L.Turner -- Phytologia 75: 263. 1994 [1993 publ. 1994] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium brittonii Millsp. & Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 308. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium brittonii Millsp. & Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 308. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium cachanlahuen B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 396 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium cachanlahuen B.L.Rob. -- Proc. Amer. Acad. Arts 45: 396. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium calycosum Fernald -- Rhodora x. 54 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium calycosum Fernald -- Rhodora 10: 54. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium calycosum Fernald var. arizonicum (A.Gray) Tidestr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium calycosum var. arizonicum Tidestr. -- Proc. Biol. Soc. Washington 48: 42. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium calycosum var. breviflorum Shinners -- Field & Lab. 18: 130. 1950 334 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium calycosum Fernald var. breviflorum Shinners -- Field & Lab. 18: 130. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium calycosum var. nana B.L.Rob. -- Proc. Amer. Acad. Arts 45: 396. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium calycosum var. nanum (A.Gray) B.L.Rob. -- Proc. Amer. Acad. Arts 45: 395. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium candelabrum H.Lindb. -- Itin. Mediterr. (Act. Soc. Sc. Fenn. n. s. B, i. No. 2) 118 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium candollei Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium capense C.R.Broome -- Madroño 24(4): 241. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium capense C.R.Broome -- Madroño 24: 241 (241-244, fig. 3). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium capense C.R.Broome -- System. Centaurium (Gentianac.) Mexico & Centr. Amer. 290. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium capitatum Borbás -- Magyar Bot. Lapok 1903, ii. 267, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium capitatum Britten & Rendle -- List Brit. Seed.-Pl. Ferns 20 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium caspicum (Fisch. ex Griseb.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(6): 133. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium centaurioides (Roxb.) Babu -- Herb. Fl. Dehra Dun 312. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium centaurioides (Roxb.) R.S.Rao & Hemadri -- J. Bombay Nat. Hist. Soc. 67: 357. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium centaurioides (Roxb.) R.S.Rao & Hemadri subsp. malzacianum (Maire) L.Zeltner -- Bull. Soc. Neuchâteloise Sci. Nat. 113: 266. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium centaurium W.Wight ex Piper -- Contr. U.S. Natl. Herb. xi. 449 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium centaurium W.Wight -- Contr. U.S. Natl. Herb. 11: 449. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium centauroides (Roxb.) N.C.Nair -- Rec. Bot. Surv. India 21(1: Fl. Punjab Plains): 166. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chaneti Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chilense Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chilense (Pers.) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 613. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chilense (Pers.) Druce var. humile (Phil.) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 613. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chilense (Pers.) Druce var. humile Druce (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chilense var. paposanum (Phil.) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 613. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chilense (Pers.) Druce var. paposanum Druce (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chironioides Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chironioides (A.Gray) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 613. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium chloodes Samp. -- Herb. Port. 106 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium × cicekii Yıld. & Yaprak -- Ot Sist. Bot. Dergisi 21(1): 36. 2015 [2014 publ. 30 Apr 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium clementii (Domin) L.G.Adams -- Fl. Australia 28: 315. 1996 [28 Jun 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium cochinchinense Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium compar Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium compressum Druce -- Naturalist 1926, 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium confertum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium corymbosum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium curvistamineum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium curvistamineum (Wittr.) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 613. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium curvistamineum f. albiflorum (Suksd.) H.St.John -- Fl. S.-e. Washington (St. John) (ed. 3) 339. 1963 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium cymosum Pau -- Bol. Soc. Esp. Hist. Nat. 1916, xvi. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium davyi (Jeps.) Abrams -- Ill. Fl. Pacific States iii. 352 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium davyi (Jeps.) Abrams -- Ill. Fl. Pacific States 3: 352. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium divaricatum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium divaricatum Millsp. & Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 309. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium divaricatum (Porta) P.Monts. -- Collect. Bot. (Barcelona) iii. 410 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium divaricatum Millsp. & Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 309. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium divaricatum (W.Schaffn. ex Schltdl.) Millsp. & Greenm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium douglasii (A.Gray) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 613. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium douglasii Druce (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium douglasii Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium elodes Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium emporitanum (Sennen) Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 171) 117 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn -- Danm. Holst. Fl. ii. 75. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn -- Danm. Holst. Fl. 2: 75. 1800 [Jun 1800] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn -- Danmarks og Holsteens Flora 2 1800 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. apertum (H.Lindb.) Greuter -- Willdenowia 11(2): 279. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. austriacum (Ronniger ex Fritsch) Kožuharov & Petrova -- also published by J. Holub in Folia Geobot. Phytotax. 18(2): 205 (1983):. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. austriacum (Ronniger ex Fritsch) Kožuharov & Petrova -- Fl. Narodna Republ. Bulg. 8: 391. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. bernardii (Maire & Sauvage) Greuter -- Willdenowia 11(2): 279. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. bifrons (Pau) Greuter -- Willdenowia 11(2): 279. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. boissieri (Willk.) Z.Díaz -- Lagascalia 27: 387. 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. capitatum (Willd.) Melderis -- Bot. J. Linn. Soc. 65(2): 232. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. enclusense (O.Bolòs, Molin. & P.Monts.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 89. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. fasciculare (Duby) Ubsdell -- Watsonia 11(1): 23. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. grandiflorum (Pers.) Galiano & Valdes -- Mem. Soc. Brot. 21: 236. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. grandiflorum (Greuter) Melderis -- Bot. J. Linn. Soc. 65(2): 235. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. grandiflorum (Pers.) Melderis -- Bot. J. Linn. Soc. 65(2): 234. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. ihodense (Boiss. & Reut.) Melderis -- Bot. J. Linn. Soc. 65(2): 234. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. laxum (Boiss.) P.Mouterde ex Charpin & Greuter -- in P. Mouterde, Nouv. Fl. Liban & Syrie 3(1): 27. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. limoniiforme (Greuter) Greuter -- Willdenowia 11(2): 279. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. majus (Hoffmanns. & Link) Melderis -- Bot. J. Linn. Soc. 65(2): 235. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. majus (Hoffmanns. & Link) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 90. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. majus (Hoffmanns. & Link) M.Laínz -- Aport. Conoc. Fl. Gallega 7: 18. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. masclansii O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 90. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. rumelicum (Velen.) Melderis -- Bot. J. Linn. Soc. 65(2): 232. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. rumelicum (Vel.) Kožuharov & Petrova -- Fl. Narodna Republ. Bulg. 8: 391. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. sanguineum (Mabille) Greuter -- Nouv. Fl. Liban & Syrie 3(2): page 3 of the cover. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. sanguineum (Mabille) Greuter -- in P. Mouterde, Nouv. Fl. Liban & Syrie 3(1): page 3 of the cover (1978);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. sanguineum (Mabille) Greuter -- also published by J. Gamisans, Cat. Pl. Vasc. Corse 152 (1985), without basionym ref. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. subcapitatum (Corb.) Ubsdell -- Watsonia 11(1): 23. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn var. sublitorale (Wheldon & C.E.Salmon) Ubsdell -- Watsonia 11(1): 24. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. suffruticosum (Griseb.) Greuter -- Willdenowia 11(2): 279. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium erythraea Rafn subsp. turcicum (Velen.) Melderis -- Bot. J. Linn. Soc. 65(2): 232. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium estremerae Pau -- Bol. Soc. Esp. Hist. Nat. xxxix. 260 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium exaltatum W.Wight ex Piper -- Contr. U.S. Natl. Herb. xi. 449 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium exaltatum St.John -- Amer. J. Bot. 1924, xi. 103, in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium exaltatum (Griseb.) W.Wight ex Piper -- Contr. U.S. Natl. Herb. 11: 449. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium exaltatum var. davyi Jeps. -- Man. Fl. Pl. Calif. [Jepson] 762. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium fastigiatum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium favargeri Zeltner -- Bull. Soc. Neuchâteloise Sci. Nat. 43: 74. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium filiforme E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 10: 15. 1903 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium flexuosum (Maire) J.-P.Lebrun & Marais -- Elements Atlas Pl. Vasc. de l'Afrique Seche 2: 107. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium floribundum (Benth.) B.L.Rob. -- Proc. Amer. Acad. Arts 45: 396. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium floribundum B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 396 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium gentryi C.R.Broome -- System. Centaurium (Gentianac.) Mexico & Centr. Amer. 210. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium gentryi C.R.Broome -- Madroño 24(4): 236. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium gentryi C.R.Broome -- Madroño 24: 236, fig. 1. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium glanduliferum (Correll) B.L.Turner -- Phytologia 75(3): 265. 1994 [Sep 1993 publ. 26 Jan 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium glanduliferum (Correll) B.L.Turner -- Phytologia 75: 265. 1994 [1993 publ. 1994] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium glomeratum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium gracile Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium graciliflorum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium grandiflorum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium grandiflorum Druce subsp. boissieri (Willk.) Z.Díaz -- Fl. Iber. 11: 63. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium grandiflorum Druce subsp. majus (Hoffmanns. & Link) Z.Díaz -- Fl. Iber. 11: 62. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium gypsicola Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium hermannii Herb. ex Sennen -- Bull. Soc. Iber. 1930, xxix. 40, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium hermannii Sennen -- Diagn. Nouv. 176. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium inapertum Rafn -- Danm. Holst. Fl. ii. 77. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium intermedium Druce -- Ann. Scott. Nat. Hist. 1905, 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium japonicum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium × jolivetinum P.Fourn. -- Quatre Fl. France 856. 1938 [12 Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium × klattii P.Fourn. -- Quatre Fl. France 856. 1938 [12 Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium latifolium Druce -- Ann. Scott. Nat. Hist. 1905, 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium laxiflorum H.Lindb. -- Itin. Mediterr. (Act. Soc. Sc. Fenn. n. s. B, i. No. 2) 118 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium limoniiforme Greuter -- Boissiera xiii. 124 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium linariifolium (Lam.) Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium linariifolium (Lam.) Beck -- Fl. Nieder-Osterreich 2: 935. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium linariifolium (Lam.) Beck subsp. barrelieri (Dufour) G.López -- Anales Jard. Bot. Madrid 36: 125. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium linariifolium (Lam.) Beck subsp. gypsicola (Boiss. & Reut.) G.López -- Anales Jard. Bot. Madrid 36: 127. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium linariifolium (Lam.) Beck var. pulverulentum (Pau) G.López -- Anales Jard. Bot. Madrid 36: 125. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium × litardierei Ronniger -- apud Litard. in Candollea xi. 213 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium littorale (Turner) Gilmour -- Bull. Misc. Inform. Kew 1937(10): 498. [30 Dec 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium littorale (Turner) Gilmour subsp. compressum (Hayne) Kirschner -- Preslia 72(1): 87 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium littorale (Turner) Gilmour var. glomeratum (Wittr.) Melderis -- Bot. J. Linn. Soc. 65(2): 240. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium littorale (Turner) Gilmour var. turneri (Wheldon & C.E.Salmon) Ubsdell -- Watsonia 11(1): 25. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium littorale (Turner) Gilmour subsp. uliginosum Rothm. ex Melderis -- Bot. J. Linn. Soc. 65(2): 241. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium lomae Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium ludovicii Sennen -- Diagn. Nouv. 196. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium macranthum B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 396 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium macranthum B.L.Rob. -- Proc. Amer. Acad. Arts 45: 396. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium madrense B.L.Rob. -- Proc. Amer. Acad. Arts 45: 396. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium madrense B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 396 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium majus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium malabaricum Borkh. -- Arch. Bot. [Leipzig] 1(1): 29. 1796 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium malzacianum Maire -- Notul. Syst. (Paris) 8: 25. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium maritimum (L.) Fritsch ex E.Jansen -- Mitteilungen des Naturwissenschaftlichen Vereines an der Universit?t Wien 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium maritimum Fritsch -- Mitteil. Naturwiss. Ver. Wien v. 97 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium maritimum Fritsch var. shuttleworthianum (Rouy) Melderis -- Bot. J. Linn. Soc. 65(2): 249. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium martinii C.R.Broome -- Brittonia 28: 423. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium martinii C.R.Broome -- Brittonia 28(4): 423. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium maryannianum B.L.Turner -- Phytologia 75(3): 269 (-271; fig. 4). 1994 [Sep 1993 publ. 26 Jan 1994] (as "maryannum") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium maryannum B.L.Turner -- Phytologia 75(3): 269. 1994 [Sep 1993 publ. 26 Jan 1994] : use C. "maryannianum") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium meyeri Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium meyeri Druce var. saxatilis (C.B.Clarke) S.Garg -- Indian Gentian. 3. 1988

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium micranthum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 613. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium micranthum B.L.Rob. -- Proc. Amer. Acad. Arts 45: 396. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium micranthum B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 396 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium microcalyx Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minimum Piper -- in Piper & Beattie, Fl. N. W. Coast 288 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minimum Piper -- Fl. N.W. Coast [Piper & Beattie] 288. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minimum Piper (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minus Garsault -- Fig. Pl. Med. 2: t. 206. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 137. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minus Moench -- Methodus (Moench) 449. 1794 [4 May 1794] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minus Moench -- Methodus (Moench) 449. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minus Garsault -- Trait? des Plantes et Animaux 2 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minus Moench var. austriacum (Ronniger) Soó -- Feddes Repert. 85(7-8): 438. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minus Garsault subsp. grandiflorum (Biv.) Malag. -- Acta Phytotax. Barcinon. 18: 9, without basionym date. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minus Moench var. pieninicum (Borbás) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minus Moench var. transiens (Wittr.) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium minutissimum Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxiv. 138 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium muehlenbergii W.Wight -- Contr. U.S. Natl. Herb. 11: 450. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium muehlenbergii (Griseb.) W.Wight ex Piper (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium muehlenbergii (Griseb.) W.Wight (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium muehlenbergii W.Wight ex Piper -- Contr. U.S. Natl. Herb. xi. 450 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium muehlenbergii W.Wight f. albiflorum (Suksd.) H.St.John -- Fl. S.-e. Washington (St. John) 314. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium muehlenbergii W.Wight var. albiflorum Suksd. -- Werdenda 1: 30. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium muhlenbergii var. albiflorum Suksd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium muhlenbergii f. albiflorum (Suksd.) H.St.John (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium multicaule B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 396 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium multicaule B.L.Rob. -- Proc. Amer. Acad. Arts 45: 396. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium namatophilum Reveal, C.R.Broome & Beatley -- Bull. Torrey Bot. Club 100(6): 353. 1974 (as "namophilum") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium namatophilum Reveal, C.R.Broome & Beatley var. nevadense C.R.Broome -- Great Basin Naturalist 41: 192, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium namophilum Reveal, C.R.Broome & Beatley -- Bull. Torrey Bot. Club 100(6): 353. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium namophilum Reveal, C.R.Broome & Beatley var. nevadense C.R.Broome -- Great Basin Naturalist 41(2): 192. 1981 : use C. namatophilum var. nevadense (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium nudicaule B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 397 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium nudicaule B.L.Rob. -- Proc. Amer. Acad. Arts 45: 397. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium nuttallii (S.Watson) A.Heller -- Muhlenbergia 4: 86. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium nuttallii A.Heller -- Muhlenbergia iv. 86 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium oxyphyllum Borbás -- Balaton Fl. 362 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pauciflorum B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 397 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pauciflorum B.L.Rob. -- Proc. Amer. Acad. Arts 45: 397. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium peninsulare Brandegee -- Univ. Calif. Publ. Bot. 6: 502. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium peninsulare Brandegee -- Univ. Calif. Publ. Bot. vi. 502 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium perfoliatum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 10: 16. 1903 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium phenax R.F.Martin ex C.R.Broome -- System. Centaurium (Gentianac.) Mexico & Centr. Amer. 222. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium portense Butcher -- Butcher & Strudwick, Further Illustr. Brit. Pl. ed. 1, 237, fig. 252 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pringleanum B.L.Rob. -- Proc. Amer. Acad. Arts 45: 397. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pringleanum B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 397 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pterocaule C.R.Broome -- System. Centaurium (Gentianac.) Mexico & Centr. Amer. 321. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pterocaule C.R.Broome -- Madroño 24(4): 237. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pteurocaule C.R.Broome -- Madroño 24: 237 (237-238). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum (Sw.) Hayek ex Hand.-Mazz., Stadlm., Janch. & Faltis -- Oesterr. Bot. Z. 56: 70. 1906 [Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum (Sw.) Druce -- The Flora of Berkshire 1897 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum (Sw.) Druce -- Ann. Scott. Nat. Hist. 1907: 242. [Oct 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum Druce -- Fl. Berkshire 342. 1898 [dt. 1897; issued Feb 1898] (as "Centaurion pulchellum") ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 10: 14. 1903 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum (Sw.) Hayek ex Hand.-Mazz., Stadlm., Janch. & Faltis var. caspica (Griseb.) R.R.Stewart -- Kew Bull. 29(2): 444. 1974 [1 Oct 1974] ; et in Fl. W. Pakistan Annot. Cat. 55. 1972, without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum (Sw.) Hayek ex Hand.-Mazz., Stadlm., Janch. & Faltis var. hermannii (Sennen) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 89. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum (Sw.) Hayek ex Hand.-Mazz., Stadlm., Janch. & Faltis var. meyeri (Bunge) Omer -- Fl. Pakistan 197: 10 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum (Sw.) Hayek ex Hand.-Mazz., Stadlm., Janch. & Faltis subsp. meyeri (Bunge) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 3: 63. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum (Sw.) Hayek ex Hand.-Mazz., Stadlm., Janch. & Faltis var. morierei (Corb.) Melderis -- Bot. J. Linn. Soc. 65(2): 246. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pulchellum var. muelleri (Wittr.) Hochr. -- Candollea 3 1928 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pumilum Sennen -- Diagn. Nouv. 151. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pusillum Eastw. -- Proc. Amer. Acad. Arts 44: 605. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium pusillum Eastw. -- Proc. Amer. Acad. Arts xliv. 605 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quadrifolium (L.) G.López & C.E.Jarvis -- Anales Jard. Bot. Madrid 40(2): 342. 1984 [1983 publ. 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quadrifolium (L.) G.López & C.E.Jarvis var. barrelieri (Dufour) O.Bolòs & Vigo -- Fl. Països Catalans 3: 116 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quadrifolium (L.) G.López & C.E.Jarvis subsp. barrelieri (Dufour) G.López -- Anales Jard. Bot. Madrid 41(1): 202. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quadrifolium (L.) G.López & C.E.Jarvis subsp. gypsicola (Boiss. & Reut.) Alcaraz, Sánchez-Gómez, Torre, S.Ríos & Alv.Rogel -- Datos Veg. Murcia 128. 1991 [Sep 1991]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quadrifolium (L.) G.López & C.E.Jarvis var. linariifolium (Lam.) G.López -- Anales Jard. Bot. Madrid 41(1): 202. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quadrifolium (L.) G.López & C.E.Jarvis subsp. linariifolium (Lam.) G.López -- Anales Jard. Bot. Madrid 41(1): 201. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quadrifolium (L.) G.López & C.E.Jarvis subsp. parviflorum (Willk.) Pedrol -- Anales Jard. Bot. Madrid 43(1): 31. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quadrifolium (L.) G.López & C.E.Jarvis var. pulverulentum (Pau) G.López -- Anales Jard. Bot. Madrid 41(1): 202. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quadrifolium (L.) G.López & C.E.Jarvis f. rigualii (Esteve) Ehr.Bayer & G.López -- Anales Jard. Bot. Madrid 49(1): 64. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quitense Thell. -- Mem. Soc. Neuchatel. Sc. Nat. v. 395 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quitense B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 397 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quitense Thell. -- Mem. Soc. Neuchatel. Sc. Nat. v. 395 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quitense (Kunth) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium quitense B.L.Rob. -- Proc. Amer. Acad. Arts 45: 397. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium ramosissimum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(3): 274. 1916 [Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium retusum B.L.Rob. -- Proc. Amer. Acad. Arts 45: 397. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium retusum B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 397 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium retusum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium rhodense (Boiss. & Reut.) Arrigoni -- Fl. Sardegna 168. 2013 [Apr 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium rigualii Esteve -- Anales Inst. Bot. Cavanilles 23: 182. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium rosans Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 75. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium rosans Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 75. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium roxburghii Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium rumelicum (Velen.) Arrigoni -- Fl. Sardegna 170. 2013 [Apr 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium sabaeoides Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium scilloides Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium scilloides Samp. -- Herb. Port. 106 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium serotinum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 10: 16. 1903 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium serpentinicola Carlström -- Willdenowia 16(1): 75. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium setaceum B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 397 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium setaceum B.L.Rob. -- Proc. Amer. Acad. Arts 45: 397. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium somedanum M.Laínz -- Supl. Ci. Bol. Inst. Estud. Asturianos 22 : 32. 1976 ; Aport. Conoc. Fl. Cantabro-Astur, xi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium speciosum (A.Gray) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 614. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium speciosum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium spicatum (L.) Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium spicatum (L.) Fritsch -- Mitteilungen des Naturwissenschaftlichen Vereines an der Universit?t Wien 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium spicatum (L.) Fernald -- Rhodora 10: 54. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium spicatum (L.) Fritsch -- Mitt. Naturwiss. Vereins Univ. Wien n.s., 5: 97. 1907 (as "Centaurion") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium spicatum (L.) Fritsch race elegans Samp. -- Man. Fl. Port. 383. 1913 [Nov 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium spicatum (L.) Fritsch subsp. japonicum (Maxim.) Toyok. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 139. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium spicatum var. pseudocapsicum Hochr. -- Candollea 3 1928 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium spicatum var. racemosum Hochr. -- Candollea 3 1928 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium strictum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium strictum (Schiede) Druce -- Bot. Exch. Club Brit. Isles Rep. 1916: 614. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium subspicatum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium suifruticosum (Salzm. ex Griseb.) H.Lindb. -- Itin. Mediterr. (Act. Soc. Sc. Fenn. n. s. B, i. No. 2) 119 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium sylvaticum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tenuiflorum (Hoffmanns. & Link) Fritsch -- Mitt. Naturwiss. Vereins Steiermark 5: 97. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tenuiflorum (Hoffmanns. & Link) Fritsch -- Mitteilungen des Naturwissenschaftlichen Vereines an der Universit?t Wien 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tenuiflorum Druce -- Rep. Bot. Exch. Club Soc. Brit. Isles 1908: 350. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tenuiflorum (Hoffmanns. & Link) Fritsch subsp. acutiflorum (Schott) Zeltner -- Bull. Soc. Neuchâteloise Sci. Nat. 93 : 94. 1970

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tenuiflorum Druce subsp. viridense (Bolle) A.Hansen & Sunding -- Fl. Macaronesia, ed. 2 1: 92. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tenuifolium B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 397 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tenuifolium B.L.Rob. -- Proc. Amer. Acad. Arts 45: 397. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tenuifolium (M.Martens & Galeotti) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tetramerum Eastw. -- Proc. Amer. Acad. Arts 44: 606. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium tetramerum Eastw. -- Proc. Amer. Acad. Arts xliv. 606 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium texense Fernald -- Rhodora x. 54 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium texense (Griseb.) Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium texense Fernald -- Rhodora 10: 54. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium trichanthum B.L.Rob. -- Proc. Amer. Acad. Arts 45: 397. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium trichanthum (Griseb.) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium trichanthum B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 397 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium triphyllum (W.L.E.Schmidt) Melderis -- Bot. J. Linn. Soc. 65(2): 243. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium triphyllum (W.L.E.Schmidt) Melderis var. parviflorum (Willk.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 89. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium turcicum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium turcicum Nábělek -- Spisy Přír. Fak. Masarykovy Univ. 70: 12. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium turcicum (Velen.) Bornm. -- Verh. K.K. Zool.-Bot. Ges. Wien 60: 150. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium turneri Druce -- Naturalist 1926, 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium uliginosum (Waldst. & Kit.) Fritsch -- Excursionsfl. Oesterreich (Ed. 2). 479. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium umbellatum Gilib. -- Fl. Lit. Inch. 1: 35. 1782 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium umbellatum Gilib. -- Flora Lituanica 1 1781 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium umbellatum Gilib. f. album Sigunov -- Glasn. Prir. Muz. Beogradu, C 10: 23. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium umbellatum Gilib. var. fasciculare (Duby) Gilmour -- Bull. Misc. Inform. Kew 1937(10): 497. [30 Dec 1937]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium venustum (A.Gray) B.L.Rob. -- Proc. Amer. Acad. Arts 45: 397. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium venustum B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 397 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium venustum (A.Gray) B.L.Rob. subsp. abramsii Munz -- Aliso 4: 96. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium venustum f. tupae Creutz -- Wild Fl. 38: 19, fig. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium vernum (Michx.) Pers. -- Syn. Pl. [Persoon] 1: 137. 1805 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium vernum Pers. -- Syn. Pl. [Persoon] 1: 137. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium verticillatum E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 341. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium verticillatum Krause (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium verticillatum E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 341. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium virescens Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium viridense Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium vulgare Rafn -- Danm. Holst. Fl. ii. 73. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium wigginsii C.R.Broome -- Madroño 24: 239 (239-241, fig. 2). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium wigginsii C.R.Broome -- Madroño 24(4): 239. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurium wigginsii C.R.Broome -- System. Centaurium (Gentianac.) Mexico & Centr. Amer. 286. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes beyrichii (Torr. & A.Gray) Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes calycosa Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes chilensis Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes divaricata Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes divaricata (W.Schaffn. ex Schltdl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes douglasii Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes floribunda (Benth.) Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes macrantha Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes muehlenbergii (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes muehlenbergii Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes nuttallii Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes nuttallii (S.Watson) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes paposana Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes pauciflora Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes quitensis Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes quitensis (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes setaceum Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes stricta (Schiede) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes stricta Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes tenuifolia Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes tenuifolia (M.Martens & Galeotti) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes tetramerum Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes texensis (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes texensis Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes trichanthum Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes trichanthum (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centaurodes venusta (A.Gray) Kuntze -- Revis. Gen. Pl. 2: 426. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chaelothilus Neck. -- Elem. Bot. (Necker) 2: 14. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. II. 98 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus acutangulus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus acutangulus (Ruiz & Pav.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus acutangulus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus alatus Standl. -- J. Wash. Acad. Sci. 1925, xv. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus alatus (Aubl.) Pulle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus alatus Pulle -- Enum. Vasc. Pl. Surinam 376 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus alatus Pulle -- Enum. Vasc. Pl. Surinam 376. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus alatus Pulle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus albus (Progel) V.M.Badillo (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus albus (Spruce ex Progel) V.M.Badillo -- in Pittier & al., Cat. Fl. Venez. ii. (3rd Conf. Interamer. Agric. Caracas) -293(1947); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its

compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus albus (Spruce ex Progel) V.M.Badillo -- Cat. Fl. Venez. [Pittier] 2: 293. 1947 3rd. Confer. Interam. Agric. Caracas (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus albus (Spruce ex Progel) V.M.Badillo (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus angustifolius (Kunth) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus angustifolius Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus angustifolius Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus arboreus Britton -- Bull. Dept. Agric. Trinidad & Tobago 19: 230. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus arboreus Britton -- Bull. Dept. Agric. Trinidad & Tobago 19: 230. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus arboreus Britton -- Bull. Dept. Agric. Trinidad & Tobago xix. 230 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus bifidus (Kunth) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus bifidus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus bifidus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus campanulatus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus campanuloides Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus campanuloides Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus camporum Gilg -- Repert. Spec. Nov. Regni Veg. 2: 54. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus camporum Gilg -- Repert. Spec. Nov. Regni Veg. 2: 54. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus candidus Malme -- Ark. Bot. 3(12): 13. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus candidus Malme -- Ark. Bot. 3, no. 12: 13, pl. 2, fig.3. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus cardonae Gleason -- Brittonia iii. 189 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus cardonae Gleason -- Brittonia 3: 189. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus chelonoides Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus chelonoides Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus chelonoides Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus fistulosus (Poir.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus fistulosus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus fistulosus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus fridigus (Sw.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus frigidus (Sw.) Urb. -- Symb. Antill. (Urban). 3(2): 334. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus frigidus Urb. -- Symb. Antill. (Urban). 3(2): 334. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus fruticosus Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 42 (1989), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus grandiflorus (Aubl.) E.Hassl. -- Addenda Pl. Hassl. 5. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus grandiflorus Hassl. -- Addenda Pl. Hassl. 5. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus grandiflorus Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus hamatus Lepis -- Fl. Guianas, ser. A, Phanerogams 30(139): 15. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus leucanthus Gilg -- Repert. Spec. Nov. Regni Veg. 2: 55. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus leucanthus Gilg -- Repert. Spec. Nov. Regni Veg. 2: 55. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus longistylus (J.G.M.Pers. & Maas) Struwe & V.A.Albert -- Harvard Pap. Bot. 3(1): 70 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus longistylus (J.G.M.Pers. & Maas) Struwe & V.A.Albert -- Harvard Pap. Bot. 3(1): 70. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus matogrossensis (J.G.M.Pers. & Maas) Struwe & V.A.Albert -- Harvard Pap. Bot. 3(1): 70 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus matogrossensis (J.G.M.Pers. & Maas) Struwe & V.A.Albert -- Harvard Pap. Bot. 3(1): 70. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus pterocaulis Lepis -- Fl. Guianas, ser. A, Phanerogams 30(139): 17. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus purpurascens (Aubl.) Struwe, S.Nilsson & V.A.Albert -- Harvard Pap. Bot. 3(1): 70 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus purpurascens (Aubl.) Struwe, S.Nilsson & V.A.Albert -- Harvard Pap. Bot. 3(1): 70. 1998 [23 Jun 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus pyriformis Gleason -- Bull. Torrey Bot. Club 1931, lviii. 450. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus pyriformis Gleason -- Bull. Torrey Bot. Club 58: 450. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus schomburgkii Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus schomburgkii (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus schomburgkii Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus spruceanus (Benth.) Pilg. -- in Koch-Grunberg, Zwei Jahre unter den Indianern ii. 31 (1910); cf. Gilg-Benedict in Notizbl. Bot. Gart. Berlin, xiii. 383 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus uliginosus (Griseb.) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus uliginosus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus uliginosus (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus viridiflorus (Mart.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus viridiflorus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 98. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus viridiflorus Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus viridiflorus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2. (1895) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus whitei Rusby -- Mem. New York Bot. Gard. 7: 322. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chelonanthus whitei Rusby -- Mem. New York Bot. Gard. vii. 322 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias L.G.Adams -- Austral. Syst. Bot. 8(5): 949 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias antarctica (Kirk) L.G.Adams -- Austral. Syst. Bot. 8(5): 975 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias antipoda (Kirk) L.G.Adams -- Austral. Syst. Bot. 8(5): 976 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias astonii (Petrie) L.G.Adams -- Austral. Syst. Bot. 8(5): 976 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias barringtonensis L.G.Adams -- Austral. Syst. Bot. 8(5): 974 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias bawbawensis L.G.Adams -- Austral. Syst. Bot. 8(5): 961 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias bellidifolia (Hook.f.) L.G.Adams -- Austral. Syst. Bot. 8(5): 976 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias brevisepala L.G.Adams -- Austral. Syst. Bot. 8(5): 967 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias cerina (Hook.f.) L.G.Adams -- Austral. Syst. Bot. 8(5): 976 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias chathamica (Cheeseman) L.G.Adams -- Austral. Syst. Bot. 8(5): 976 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias clelandii L.G.Adams -- Austral. Syst. Bot. 8(5): 968 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias concinna (Hook.f.) L.G.Adams -- Austral. Syst. Bot. 8(5): 976 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias corymbifera (Kirk) L.G.Adams -- Austral. Syst. Bot. 8(5): 976 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias cunninghamii L.G.Adams -- Austral. Syst. Bot. 8(5): 962 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias cunninghamii L.G.Adams subsp. major L.G.Adams -- Austral. Syst. Bot. 8(5): 964 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias demissa L.G.Adams -- Austral. Syst. Bot. 8(5): 960 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias diemensis (Griseb.) L.G.Adams -- Austral. Syst. Bot. 8(5): 952 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias diemensis (Griseb.) L.G.Adams subsp. plantaginea L.G.Adams -- Austral. Syst. Bot. 8(5): 954 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias divisa (Kirk) L.G.Adams -- Austral. Syst. Bot. 8(5): 976 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias eichleri L.G.Adams -- Austral. Syst. Bot. 8(5): 973 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias filipes (Cheeseman) L.G.Adams -- Austral. Syst. Bot. 8(5): 976 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias gibbsii (Petrie) L.G.Adams -- Austral. Syst. Bot. 8(5): 977 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias gracilifolia (Cheeseman) L.G.Adams -- Austral. Syst. Bot. 8(5): 977 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias grandis L.G.Adams -- Austral. Syst. Bot. 8(5): 960 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias grisebachii (Hook.f.) L.G.Adams -- Austral. Syst. Bot. 8(5): 977 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias gunniana L.G.Adams -- Austral. Syst. Bot. 8(5): 969 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias lilliputiana (C.J.Webb) L.G.Adams -- Austral. Syst. Bot. 8(5): 977 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias lineata (Kirk) L.G.Adams -- Austral. Syst. Bot. 8(5): 977 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias matthewsii (Petrie) L.G.Adams -- Austral. Syst. Bot. 8(5): 977 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias montana (G.Forst.) L.G.Adams -- Austral. Syst. Bot. 8(5): 977 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias muelleriana L.G.Adams -- Austral. Syst. Bot. 8(5): 955 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias muelleriana L.G.Adams subsp. alpestris L.G.Adams -- Austral. Syst. Bot. 8(5): 958 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias muelleriana L.G.Adams subsp. jingerensis L.G.Adams -- Austral. Syst. Bot. 8(5): 957 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias muelleriana L.G.Adams subsp. willisiana L.G.Adams -- Austral. Syst. Bot. 8(5): 959 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias patula (Kirk) L.G.Adams -- Austral. Syst. Bot. 8(5): 977 (1995), without exact basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias pleurogynoides (Griseb.) L.G.Adams -- Austral. Syst. Bot. 8(5): 965 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias pleurogynoides (Griseb.) L.G.Adams subsp. milliganii L.G.Adams -- Austral. Syst. Bot. 8(5): 967 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias polysperes L.G.Adams -- Austral. Syst. Bot. 8(5): 970 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias saxosa (G.Forst.) L.G.Adams -- Austral. Syst. Bot. 8(5): 978 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias serotina (Cockayne) L.G.Adams -- Austral. Syst. Bot. 8(5): 978 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias spenceri (Kirk) L.G.Adams -- Austral. Syst. Bot. 8(5): 978 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias sylvicola L.G.Adams -- Austral. Syst. Bot. 8(5): 972 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias tenuifolia (Petrie) L.G.Adams -- Austral. Syst. Bot. 8(5): 978 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias tereticaulis (Petrie) L.G.Adams -- Austral. Syst. Bot. 8(5): 978 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias townsonii (Cheeseman) L.G.Adams -- Austral. Syst. Bot. 8(5): 978 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chionogentias vernicosa (Cheeseman) L.G.Adams -- Austral. Syst. Bot. 8(5): 978 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chiophila Raf. -- Fl. Tellur. 3: 23. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chiophila nivalis Raf. -- Fl. Tellur. 3: 23. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia L. -- Sp. Pl. 1: 189. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia albiflora Hilliard -- Notes Roy. Bot. Gard. Edinburgh 41(2): 303. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia amoena Salisb. -- Prodr. Stirp. Chap. Allerton 137. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia amoena Raf. -- Med. Repos. 5: 359. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia amoena Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia angolensis Gilg -- Bot. Jahrb. Syst. 26(1): 104. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia angularis L. -- Sp. Pl. 1: 190. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia angularis var. angustifolia Michx. -- Fl. Bor.-Amer. (Michaux) 1: 147. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia angularis var. latifolia Michx. -- Fl. Bor.-Amer. (Michaux) 1: 147. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia angustifolia Sims -- Bot. Mag. 21: t. 818. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia arenaria E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) ii. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia baccata Hoffmanns. -- Verz. Pfl.-Kult. 211. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia baccifera L. -- Sp. Pl. 1: 190. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia baccifera Zeyh. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 41. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia bachmannii Gilg -- Bot. Jahrb. Syst. 26(1): 103. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia bansei Prain -- Bull. Misc. Inform. Kew 1908(7): 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia barclayana Hort.Berol. ex Griseb. -- Gen. Sp. Gent. 100. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia baumiana Gilg -- Kunene-Sambesi-Exped. [Warburg] 334. 1903; et ex Schoch, in Bot. Centralbl. Beiheft. xiv. 232. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia brachiata Willd. ex Griseb. -- Gen. Sp. Gent. 145. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia calycosa Michx. -- Fl. Bor.-Amer. (Michaux) 1: 147. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia campanulata L. -- Sp. Pl. 1: 190. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia capsularis Blanco -- Fl. Filip. [F.M. Blanco] 102. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia carinata Banks -- Fl. Ind. (Carey & Wallich ed.) 2: 284, in syn.; Fl. Ind. (Roxburgh) i. 584 (1832), in syn. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia caryophylloides L. -- Cent. Pl. II. 12. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia centaureoides Roxb. -- Hort. Bengal. 16 (1814), nomen; Fl. Ind., ed. Carey & Wall., ii. 283 (1824); Fl.Ind., ed. Carey, i. 584 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia centaurium Schmidt -- Fl. Bohem. ii. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia centaurium Schmidt var. fascicularis Duby -- Bot. Gall., pars prima 328. 1828 [12-14 Apr 1828]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia centauroides Roxb. -- Hort. Bengal. 16; Fl. Ind. i. 584. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia chilensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1067. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia chloroides Michx. -- Fl. Bor.-Amer. (Michaux) 1: 147. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia cymosa Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 5. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia cymosa Lam. -- Tabl. Encycl. 479. 1793 [11 Feb 1793] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia decandra Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia decandra Walter -- Fl. Carol. [Walter] 95. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia decumbens Levyns -- J. S. African Bot. xiv. 84 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia decussata Vent. -- Descr. Pl. Nouv. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia densiflora Scott Elliot -- J. Bot. 29: 69. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia dichotoma Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia dichotoma Walter -- Fl. Carol. [Walter] 95. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia dodecandra L. -- Sp. Pl. 1: 190. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia dodecandra L. -- Sp. Pl. 1: 190. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia dubia Willd. ex Griseb. -- Gen. Sp. Gent. 146. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia ecklonii Schoch -- Bull. Herb. Boissier Ser. II. ii. 1013. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia elgonensis Bullock -- Bull. Misc. Inform. Kew 1932(10): 500. [31 Dec 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia emarginata Jarosz -- Pl. Nov. Cap. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia erythraea Schousb. -- Iagttag. Vextrig. Marokko 95. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia erythraeodes Hiern -- Cat. Afr. Pl. (Hiern) i. 709. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia exigua Oliv. -- Hooker's Icon. Pl. 13: t. 1229. 1877 [Dec 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia fernandesiana Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 47(1): 89. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia filiformis Desf. -- Tabl. École Bot. 77, nomen. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia fischeri hort. ex Paxton -- Mag. Bot. xi. (1844) 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia flexuosa Baker -- Bull. Misc. Inform. Kew 1908(7): 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia floribunda Paxton -- Mag. Bot. xi. (1844) 223. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia frutescens L. -- Sp. Pl. 1: 190. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia fruticosa Kuntze -- Revis. Gen. Pl. 2: 432, sphalm. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia gerardii Schmidt -- Fl. Bohem. ii. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia glutinosa Paxton -- Mag. Bot. xv. (1849) 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia gracilis Salisb. ex Prain -- Bull. Misc. Inform. Kew 1908(7): 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia gracilis Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia gracilis Michx. -- Fl. Bor.-Amer. (Michaux) 1: 146. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia grandiflora Salisb. -- Prodr. Stirp. Chap. Allerton 137. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia gratissima S.Moore -- J. Linn. Soc., Bot. xl 148 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia helodea St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia humilis Gilg -- Bot. Jahrb. Syst. 26(1): 105. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia inaperta Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1069. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia intermedia Mérat -- Fl. Paris 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia jasminoides L. -- Pl. Rar. Afr. 9. 1760 [20 Dec 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia jasminoides Lam. -- Tabl. Encycl. i. 479. t. 108. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia jasminoides L. -- Bot. Reg. 3: t. 197. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia katangensis De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 292. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia katangensis De Wild. subsp. verdickii (De Wild.) Boutique -- in Fl. Afr. Centr., Spermatophytes, Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 36. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia krebsii Griseb. -- Gen. Sp. Gent. 98. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia lanceolata Walter -- Fl. Carol. [Walter] 95. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia lancifolia Baker -- J. Linn. Soc., Bot. xxv. (1898) 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia lanosanthera Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 71. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia latifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) ii. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia laxa Gilg -- Bot. Jahrb. Syst. 26(1): 105. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia laxiflora Baker -- Bull. Misc. Inform. Kew 1894(85): 25. [Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia linarifolia Loisel. -- Not. Fl. France 155. 1810 [Oct 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia linearifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 352, in syn., sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia linifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 351. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia linoides L. -- Sp. Pl. 1: 189. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia littoralis Turn. -- Turn. & Dillw. Bot. Guide ii. 469. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia lutea Bertol. -- Rar. Lig. [Ital.] Pl. 2: 32. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia lychnoides P.J.Bergius -- Descr. Pl. Cap. 45. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia madagascariensis Baker -- J. Linn. Soc., Bot. 18: 273. 1881 [21 Feb 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia maritima Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1069. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia maritima Eckl. -- S. African Quart. J. ii. (1830); ex Griseb. Gen. et Sp. Gent. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia maritima Georgi -- Beschr. Nation. Russ. Reich iii. IV. 791. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia maxima Schoch -- Bull. Herb. Boissier Ser. II. ii. 1014. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia mediocris Schoch -- Bull. Herb. Boissier Ser. II. ii. 1011. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia melampyrifolia Lam. -- Tabl. Encycl. ii. 479. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia minima Thuill. -- Fl. Par. ii. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia minor Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 126. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia nana Bast. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 57. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia nudicaulis L.f. -- Suppl. Pl. 151. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia nummulariifolia Willd. ex Griseb. -- Gen. Sp. Gent. 144. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia obtusa Steud. ex Prain -- Bull. Misc. Inform. Kew 1908(8): 375. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia occidentalis DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 428. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia orthostylis Rchb. -- Exot. t. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia ovata Spreng. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 41. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia palustris Burch. -- Trav. S. Africa ii. (1821) 226. 1824 [Jan-Jun 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia paniculata Michx. -- Fl. Bor.-Amer. (Michaux) 1: 146. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia parviflora Salisb. -- Prodr. Stirp. Chap. Allerton 136. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia parvifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia peduncularis Lindl. -- Edwards's Bot. Reg. 21: t. 1803. 1835 [1836 publ. 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia peglerae Prain -- Bull. Misc. Inform. Kew 1908(7): 297. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia perfoliata Salisb. -- Prodr. Stirp. Chap. Allerton 137. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia perfoliata Eckl. -- S. African Quart. J. ii. (1830), ex Griseb. Gen. et Sp. Gent. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia pubescens Baker -- J. Bot. 20: 172. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia pulchella Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1067. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia purpurascens (E.Mey.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 805. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia purpurea Sessé & Moc. -- Fl. Mexic. ed. 1 40 (1893) (La Naturaleza, Ser. II. ii. App. 2); ed. 2,36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia purpurea Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 40. 1893 Fl. Mex (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia pusilla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 351. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia ramosissima Ehrh. ex Griseb. -- Gen. Sp. Gent. 137. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia ramosissima Bernh. -- Syst. Verz. (Bernhardi) 123. 1800 ; cf. D.J. Mabberley in Taxon, 33(3): 443. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia rosacea Gilg -- Bot. Jahrb. Syst. 26(1): 104. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia rubro-coerulea Gilg -- Bot. Jahrb. Syst. 30(3-4): 379. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia scabra Krauss ex Prain -- Bull. Misc. Inform. Kew 1908(8): 375. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia scabrida Griseb. -- Gen. Sp. Gent. 103. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia scabriuscula Willd. ex Griseb. -- Gen. Sp. Gent. 143. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia schinzii Schoch -- Bull. Herb. Boissier Ser. II. ii. 1012. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia schlechteri Schoch -- Bull. Herb. Boissier Ser. II. ii. 1010. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia serpyllifolia Lehm. -- Linnaea 5(3): 373. 1830 [Jul 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia serpyllifolia Lehm. -- Ind. Sem. Hort. Hamburg. (1828). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia speciosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia spicata (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1069. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia stellata Muhl.Cat. ex A.Gray -- Syn. Fl. N. Amer. 2(1): 115. 1878 [May 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia stokoei I.Verd. -- Bothalia vii. 458 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia suffruticosa Salzm. ex Griseb. -- Gen. Sp. Gent. 141. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia tabularis Page ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 352. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia tenuiflora Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 352. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia tenuifolia Eckl. ex Prain -- Bull. Misc. Inform. Kew 1908(8): 375. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia tetragona L.f. -- Suppl. Pl. 151. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia transvaalensis Gilg -- Bot. Jahrb. Syst. 26(1): 106. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia trinervia L. -- Sp. Pl. 1: 189. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia trinervis hort. ex Loudon -- Encyc. Pl. Suppl. ii. 1306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia tysonii Gilg -- Bot. Jahrb. Syst. 26(1): 104. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia uliginosa Lapeyr. -- Hist. Pl. Pyrenées Suppl., 39. 1818 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia uliginosa Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 287, t. 259. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia uniflora Lam. -- Encycl. [J. Lamarck & al.] 1(2): 737. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia uniflora A.W.Hill -- Bull. Misc. Inform. Kew 1909(7): 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia uniflora Eckl. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 41. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia vaillantii F.W.Schmidt -- Fl. Bohem. ii. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia verdickii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 338. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia virescens Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 352. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia virgularis Salisb. ex Prain -- Bull. Misc. Inform. Kew 1908(8): 376. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia viscosa Zeyher ex Griseb. -- Gen. Sp. Gent. 105. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia vulgaris Cham. -- Linnaea 6(2): 343. 1831 [Jul-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia wilmsii Gilg -- Bot. Jahrb. Syst. 26(1): 105. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chironia zeyheri Prain -- Bull. Misc. Inform. Kew 1908(7): 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora Ren. ex Adans. -- Fam. Pl. (Adanson) 2: 503. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora acuminata W.D.J.Koch & Ziz -- Cat. Fl. Palat. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora affinis Willk. -- Bot. Zeitung (Berlin) 5: 874. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora balearica Sennen -- Bol. Soc. Iber. Ci. Nat. 29(1-2): 40. 1930 [27 Jun 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora citrina Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 77. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora crenulata Salzm. ex Griseb. -- Gen. Sp. Gent. 118. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora dodecandra L. -- Syst. Nat., ed. 12. 2: 267. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora dubia Lam. -- Tabl. Encycl. ii. 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora exaltata Griseb. -- Gen. Sp. Gent. 118. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora fontii Sennen -- Bull. Soc. Bot. France 68: 406, nomen, hybr. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora grandiflora Viv. -- Cors. App. Alt. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora hybrida Tratt. -- Arch. Gewächsk. t. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora imperfoliata L.f. -- Suppl. Pl. 218. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora intermedia Ten. -- Syll. Pl. Fl. Neapol. 565. 1831 [Jul-Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora lanceolata W.D.J.Koch & Ziz -- Cat. Pl. Palat. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora longifolia Lam. -- Tabl. Encycl. ii. 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora mascariensis Desf. ex Steud. -- Nomencl. Bot. [Steudel] 190; ed. 2, 1: 352. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora perfoliata (L.) L. -- Syst. Nat., ed. 12. 2: 267. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora perfoliata Gorter ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 352. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora quadrifolia L. -- Syst. Nat., ed. 12. 2: 267. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora quadrifoliata F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 13. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora serotina Koch -- in Reichb. Pl. Crit. iii. 6. t. 351. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora sessilifolia Desv. -- in Trav. Soc. Amat. i. (1807) 74. t. 3. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora sessilis Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 341. 1799 [Mar 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora sicula Tineo -- in Guss. Fl. Sic. Syn. ii. 819. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chlora triphylla Badarò -- Giorn. Fis. Chim. Storia Nat. Med. Arti Dec. 2, 9: 166. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla (Bunge) A.Nelson -- Bull. Torrey Bot. Club 31: 245. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla A.Nelson -- Bull. Torrey Bot. Club 1904, 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla americana (Engelm.) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla americana A.Nelson -- Bull. Torrey Bot. Club 1904, 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla americana A.Nelson -- Bull. Torrey Bot. Club 31: 245. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla aquatica (L.) W.A.Weber -- Phytologia 58(6): 383 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla aquatica (L.) W.A.Weber -- Phytologia 58: 383. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla fremontii (Torr.) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla fremontii A.Nelson -- Bull. Torrey Bot. Club 1904, 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla fremontii A.Nelson -- Bull. Torrey Bot. Club 31: 245. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla humilis Cockerell -- Amer. Naturalist 40: 871. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla nutans (Bunge) W.A.Weber -- Phytologia 58: 383. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla nutans (Bunge) W.A.Weber -- Phytologia 58(6): 383 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla prostrata (Haenke) J.P.Anderson -- Proc. Iowa Acad. Sci. 25: 445. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondrophylla prostrata (Haenke) J.P.Anderson -- Proc. Iowa Acad. Sci. 25: 445 (1918):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondropis Raf. -- Fl. Tellur. 3: 29. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chondropis trinervis Raf. -- Fl. Tellur. 3: 29. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum Gleason & Wodehouse -- Bull. Torrey Bot. Club 58: 451, fig. 5. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum Gleason & Wodehouse -- Bull. Torrey Bot. Club 1931, lviii. 451. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum acuminatum Steyerm. -- Bol. Soc. Venez. Ci. Nat. 23: 75. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum acuminatum Steyerm. -- Bol. Soc. Venez. Ci. Nat. 23: 75. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum breweri Steyerm. & Maguire -- Bol. Soc. Venez. Ci. Nat. no. 132-133: 392, fig. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum breweri Steyerm. & Maguire -- Bol. Soc. Venez. Ci. Nat. 32(132-133): 392. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum carnosum Ewan -- J. Wash. Acad. Sci. xxxvii. 394 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum carnosum Ewan -- J. Wash. Acad. Sci. 37: 394, fig. 1, A. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum ovatum Gleason -- Bull. Torrey Bot. Club 58: 452, fig. 5. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum ovatum Gleason -- Bull. Torrey Bot. Club 1931, lviii. 452. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum ovatum Gleason var. sipapoanum Maguire -- Mem. New York Bot. Gard. 32: 344 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum ovatum var. sipapoanum Maguire -- Mem. New York Bot. Gard. 32: 344, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum psychotrioides Ewan -- J. Wash. Acad. Sci. 37: 394, fig. 1, B, C. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum psychotrioides Ewan -- J. Wash. Acad. Sci. xxxvii. 394 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum psychotrioides Ewan var. acuminatum (Steyerm.) Maguire (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum psychotrioides Ewan var. acuminatum (Steyerm.) Maguire -- Mem. New York Bot. Gard. 32: 349 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum psychotroides var. acuminatum (Steyerm.) Maguire -- Mem. New York Bot. Gard. 32: 349. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum rotundifolium Ewan -- J. Wash. Acad. Sci. xxxvii. 396 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum rotundifolium Ewan -- J. Wash. Acad. Sci. 37: 396. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum sipapoanum (Maguire) Struwe & V.A.Albert -- Fl. Venezuelan Guayana (gen. eds. J.A. Steyermark et al.) 5: 491 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chorisepalum sipapoanum (Maguire) Struwe & V.A.Albert -- Fl. Venez. Guayana 5: 491. 1999 [14 Jul 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia Adans. -- Fam. Pl. (Adanson) 2: 503. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia Adans. -- Fam. Pl. (Adanson) 2: 503. 1763 [Jul_Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia Adans. -- Familles des Plantes 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia campestris Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia candollei Griseb. -- Gen. Sp. Gent. 158. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia exaltata Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 69 (t. 157. A). 1837 [Jul 1837] ; Gen. Sp. Gent. 159. Oct 1838. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia exaltata Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 69 (t. 157. A). 1837 [Jul 1837] ; Gen. Sp. Gent. 159. Oct 1838. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia fastigiata Griseb. -- Gen. Sp. Gent. 158. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia fastigiata Griseb. -- Gen. Sp. Gent. 158. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia filiformis (L.) Delarbre -- Flore de la ci-devant Auvergne 1800 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia filiformis (L.) Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 1: 29. 1800 [Aug 1800] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia glacialis Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia hyssopifolia Wight & Arn. -- Companion Bot. Mag. 2: 249. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia microphylla Edgew. -- Trans. Linn. Soc. London 20(1): 83. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia poeppigii Griseb. -- Prodr. [A. P. de Candolle] 9: 62 (Microcalae sp). 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia pulchella Griseb. -- Gen. Sp. Gent. 159. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia pusilla Griseb. -- Gen. Sp. Gent. 157. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia quadrangularis Griseb. -- Gen. Sp. Gent. 157. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia quadrangularis (Lam.) Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia quitensis Griseb. -- Linnaea 22(1): 33. 1849 [Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia quitensis (Kunth) Griseb. -- Linnaea 22(1): 33. 1849 [Mar 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia roxburghii Griseb. -- Gen. Sp. Gent. 160. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia stricta Griseb. -- J. Proc. Linn. Soc., Bot. 6: 143. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendia tenella (Rottb.) Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendiola Bubani -- Fl. Pyren. (Bubani) 1: 536. 1897 [Oct-Nov 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendiola Bubani -- Fl. Pyren. (Bubani) 1: 536. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendiola filiformis Bubani -- Fl. Pyren. (Bubani) 1: 536. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendiola vaillantii Bubani -- Fl. Pyren. (Bubani) 1: 536. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendiopsis Kuntze -- Revis. Gen. Pl. 3[3]: 107, in obs. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cicendiopsis pusilla (Lam.) Kuntze -- Revis. Gen. Pl. 3[3]: 107. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis Adans. -- Fam. Pl. (Adanson) 2: 504. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis subsect. Chondrophyllae (Bunge) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1302. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis sect. Chondrophyllae (Bunge) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 920. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis subsect. Reclinatae Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1302. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis sect. Speciosae Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 920. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis acaulis Borkh. -- Arch. Bot. [Leipzig] 1(1): 26. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis algida Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis alpina (Vill.) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis alpina Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis angustifolia (Vill.) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis angustifolia Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis angustifolia (Vill.) Holub subsp. occidentalis (Jak.) M.Laínz -- Supl. Ci. Bol. Inst. Estud. Asturianos 22 : 30. 1976 ; Aport. Conoc. Fl. Cantabro-Astur, xi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis aquatica (L.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 921. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis baltistanica Omer -- Edinburgh J. Bot. 50(1): 71. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis capitata (Buch.-Ham. ex D.Don) Omer -- Edinburgh J. Bot. 50(1): 72. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis capitata (Buch.-Ham. ex D.Don) Omer var. andersonii (C.B.Clarke) Omer -- Edinburgh J. Bot. 50(1): 73. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis capitata (Buch.-Ham. ex D.Don) Omer var. strobiliformis (C.B.Clarke) Omer -- Edinburgh J. Bot. 50(1): 73. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis clarkei (Kusn.) Ikonn. -- Bot. Zhurn. (Moscow & Leningrad) 83(5): 41. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis clusii (E.P.Perrier & Songeon) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis decumbens Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis × digenea (Jakowacz) Rauschert -- Feddes Repert. 85(9-10): 645. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis dinarica (Beck) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis fremontii (Torr.) W.A.Weber -- Phytologia 33(2): 105. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis fremontii (Torr.) W.A.Weber -- Phytologia 33: 105. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis frigida Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis glauca Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis grandiflora Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis grandiflora (Laxm.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 920. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis grandiflora Mayrh. -- Schrank, Fl. Monac. t. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis harwanensis (G.Singh) Omer -- Edinburgh J. Bot. 50(1): 67. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis jamesii (Hemsl.) Zuev -- Konspekt Fl. Aziatsk. Rossii 365. 2012 [after 15 Oct 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis karelinii (Griseb.) Omer -- Edinburgh J. Bot. 50(1): 67, isonym. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis karelinii (Griseb.) Omer -- see Zuev in Bot. Zhurn. 75(9): 1302 (1990):. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis karelinii (Griseb.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1302. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis leucomelaena (Maxim.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 920. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis ligustica (R.Vilmorin & Chopinet) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis linearis Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis linearis (Froel.) Bercht. & C.Presl -- Prir. Rostlin 1(Gentianan.): 11. 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis longiflora Moench -- Methodus (Moench) 514. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis nipponica (Maxim.) Zuev -- Konspekt Fl. Aziatsk. Rossii 365. 2012 [after 15 Oct 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis occidentalis (Jakow.) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis ochroleuca Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis pneumonanthe Borkh. -- Arch. Bot. [Leipzig] 1(1): 26. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis prostrata (Haenke) Á.Löve & D.Löve -- Bot. Not. 128(4): 517. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis prostrata (Haenke) Á.Löve & D.Löve -- Bot. Not. 128: 517. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis pseudoaquatica (Kusn.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 921. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis pseudopneumonanthe Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis riparia (Kar. & Kir.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 921. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis saponaria Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis saxosa Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis septemfida Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis squarrosa (Ledeb.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 921. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis variegata Zuev -- Bot. Zhurn. (Moscow & Leningrad) 71(10): 1406. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis vulgaris Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ciminalis zollingeri (Fawc.) Zuev -- Konspekt Fl. Aziatsk. Rossii 366. 2012 [after 15 Oct 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cobamba Blanco -- Fl. Filip. [F.M. Blanco] 510. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cobamba blancoi Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] Suppl. 591. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cobamba dichotoma Blanco -- Fl. Filip. [F.M. Blanco] 510. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coelanthe Griseb. -- Gen. Sp. Gent. 297, in syn. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha Borkh. -- Arch. Bot. [Leipzig] 1(1): 25. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha asclepiadea G.Don -- Gen. Hist. iv. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha biloba Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha burseri Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha campanulata G.Don -- Gen. Hist. iv. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha glauca G.Don -- Gen. Hist. iv. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha mocinni D.Don ex G.Don -- Gen. Hist. iv. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha pannonica G.Don -- Gen. Hist. iv. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha punctata G.Don -- Gen. Hist. iv. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha purpurea Borkh. -- Arch. Bot. [Leipzig] 1(1): 25. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilantha sessaei D.Don ex G.Don -- Gen. Hist. iv. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma Toyokuni -- Bot. Mag. (Tokyo) 74: 198. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma arrectum (Franch.) Holub -- Folia Geobot. Phytotax. iii. 217 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma azureum (Bunge) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1304. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma beesianum (W.W.Sm.) Holub -- Folia Geobot. Phytotax. iii. 217 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma boreale (Bunge) T.N.Ho ex Omer -- Fl. Pakistan 197: 135, fig. 48. 1995 [15 Sep 1995] (as "borealis")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma cyananthiflorum (Franch.) Holub -- Folia Geobot. Phytotax. ii. 120 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma cyananthiflorum (Franch.) Holub var. acutifolium Ma & H.W.Li ex T.N.Ho -- Acta Biol. Plateau Sin. 1: 37. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma dechyanum (Sommier & Levier) Holub -- Folia Geobot. Phytotax. ii. 120 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma dichotomum (Pall.) Holub -- Folia Geobot. Phytotax. ii. 120 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma disepalum H.W.Li ex T.N.Ho -- Acta Biol. Plateau Sin. 1: 37. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma falcatum (Turcz.) Toyokuni -- Bot. Mag. (Tokyo) 74: 198. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma henryi (Hemsl.) Holub -- Folia Geobot. Phytotax. ii. 120 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma irinae (Pachom.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 268 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma jigzhiense T.N.Ho & J.Q.Liu -- Novon 6(2): 187. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma limprichtii (Grüning) Toyokuni -- Bot. Mag. (Tokyo) 74: 198. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma maclarenii (Harry Sm.) Holub -- Folia Geobot. Phytotax. iii. 217 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma malyschevii (Zuev) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1304. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma muliense (C.Marquand) T.N.Ho -- Acta Biol. Plateau Sin. 1: 38. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma nanum (Wulfen) Toyokuni -- Bot. Mag. (Tokyo) 74: 198. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma pedunculatum (Royle ex G.Don) Holub -- Folia Geobot. Phytotax. iii. 218 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma polycladum (Diels & Gilg) T.N.Ho -- Acta Biol. Plateau Sin. 1: 39. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma pseudopulmonarium Omer -- Candollea 47(2): 547 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma pulmonarium (Turcz.) Toyokuni -- Bot. Mag. (Tokyo) 74: 198. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma pulmonarium (Turcz.) Toyokuni f. albiflorum Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 1(4): 22. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma sectum (Satake) Holub -- Folia Geobot. Phytotax. ii. 120 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma stellariifolium (Franch.) Holub -- Folia Geobot. Phytotax. iii. 218 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma tenellum (Rottb.) Toyokuni -- Bot. Mag. (Tokyo) 74: 198. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma tenellum (Rottb.) Toyok. -- Bot. Mag. (Tokyo) 74: 198. 1961 [25 Apr 1961] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma traillianum (Forrest) Holub -- Folia Geobot. Phytotax. ii. 120 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma urnigera (E.Aitken & D.G.Long) Holub -- Preslia 70(2): 103 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comastoma urnigerum (E.Aitken & D.G.Long) E.Aitken -- Edinburgh J. Bot. 64(2): 263. 2007 [10 Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congolanthus A.Raynal -- Adansonia sér. 2, 8: 56. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Congolanthus longidens (N.E.Br.) A.Raynal -- Adansonia sér. 2, 8: 56. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylanthera Blume -- Bijdr. Fl. Ned. Ind. 13: 707. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylanthera caerulea Lace -- Bull. Misc. Inform. Kew 1914(4): 154. [10 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylanthera loheri Hara -- J. Jap. Bot. 50(11): 327. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylanthera paucisquama C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 94. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylanthera tenella Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2, (1895) 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylanthera tenuis Blume -- Bijdr. Fl. Ned. Ind. 13: 708. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cotylanthera yunnanensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 13: 158. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubaea Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 18 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea Aubl. -- Hist. Pl. Guiane 1: 72, t. 27, 28. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea alba Lam. -- Encycl. [J. Lamarck & al.] 2(1): 162. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea arenaria Willd. ex Griseb. -- Gen. Sp. Gent. 132. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea densiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 111, t. 185. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea humilis Sandwith -- Bull. Misc. Inform. Kew 1939(1): 17. [15 Feb 1939] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea humilis Sandwith -- Bull. Misc. Inform. Kew 1939(1): 17. [15 Feb 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea lutea Steud. -- Flora 26: 765. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea minor Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea purpurea Lam. -- Encycl. [J. Lamarck & al.] 2(1): 162. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea racemosa G.Mey. -- Prim. Fl. Esseq. 86. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea racemosa G.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea racemosa E.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ramosa Aubl. -- Hist. Pl. Guiane 1: 74, t. 28. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ramosa var. latifolia Griseb. -- Linnaea 22(1): 33. 1849 [Mar 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ramosa var. longifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 198. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ramosa var. racemosa (E.Mey.) Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 198. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ramosa f. racemosa Jonker in Pulle -- Fl. Suriname 4: 407. 1936 Meded. Kol. Inst. Amsterdam 30 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ramosa f. racemosa (E.Mey.) Jonker (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ramosa f. vulgaris Jonker in Pulle -- Fl. Suriname 4: 406. 1936 Meded. Kol. Inst. Amsterdam 30 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ramosa var. vulgaris Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ramosa f. vulgaris Jonker (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea reflexa Benth. -- Ann. Nat. Hist. 2(12): 442. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea scandens Knobl. -- Bot. Centralbl. 15(60): 356. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea scandens Knobl. -- Bot. Centralbl. 15(60): 356. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea spicata Aubl. -- Hist. Pl. Guiane 1: 72. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea spicata Griseb. -- J. Proc. Linn. Soc., Bot. 6: 141. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea spicata Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea ternifolia Cav. -- Icon. [Cavanilles] iv. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea verticillata G.Don -- Hort. Brit. [Loudon] 48. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutoubea volubilis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 112. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coutubea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 429. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cracosna Gagnep. -- Bull. Soc. Bot. France 76: 776. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cracosna Gagnep. -- Bull. Soc. Bot. France 76: 776. 1929 [25 Oct 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cracosna carinata (Dop) Thiv -- Blumea 48(1): 21 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cracosna gracilis (Dop) Thiv -- Blumea 48(1): 23 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cracosna xyridiformis Gagnep. -- Bull. Soc. Bot. France 76: 776. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia Wall. -- Tent. Fl. Napal. 2: 63, tt. 47, 48. 1826 [Sep-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia affinis Wall. -- Cat. B. 4370. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia affinis Wall. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 107. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia angustata C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 106. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia arunachalensis S.S.Dash, Gogoi & A.A.Mao -- J. Jap. Bot. 86(3): 127 (-132; figs. 1-2). 2011 [Jun 2011]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia blumei G.Don -- Gen. Hist. 4(1): 200. 1837 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia bomareoides (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia bulleyana Forrest -- Notes Roy. Bot. Gard. Edinburgh 4(17): 77. 1907 [Apr 07] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia campanulacea Wall. & Griff. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 106. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia championii (Gardner) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 198 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia chinensis Migo -- J. Shanghai Sci. Inst. Sect. 3. iv. 154 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia coerulea Hand.-Mazz. -- Symb. Sin. Pt. vii. 950 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia cordata (C.Marquand) Hand.-Mazz. -- Beih. Bot. Centralbl., Abt. 2. 56 Abt. B: 460. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia cordifolia Yamam. -- Trans. Nat. Hist. Soc. Formosa 19: 104. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia crawfurdioides (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia crawfurdioides (Marquand) Harry Sm. var. iochroa (C.Marquand) C.J.Wu -- Bull. Bot. Res., Harbin 4(3): 136. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia delavayi Franch. -- Bull. Soc. Bot. France 46: 306. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia dimidiata (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia fasciculata Wall. -- Tent. Fl. Napal. 2: t. 47. 1826 [Sep-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia fasciculata Griff. -- Not. Pl. Asiat. 4: 92. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia fasciculata Wall. -- Numer. List [Wallich] n. 4369 A. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia forrestii Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 245. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia gracilipes Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 246. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia iochroa (C.Marquand) Hand.-Mazz. -- Symb. Sin. Pt. vii. 949 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia iochroa (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia japonica Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 160. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia lanceolata Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 201. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia lobatilimba W.L.Cheng -- Acta Phytotax. Sin. 36(5): 461. 1998 [10 Sep 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia loureiroi G.Don -- Gen. Hist. iv. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia luteoviridis C.B.Clarke -- J. Linn. Soc., Bot. xiv. (1875) 443. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia luzoniensis S.Vidal -- Revis. Pl. Vasc. Filip. 191. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia maculaticaulis C.Y.Wu ex C.J.Wu -- Bull. Bot. Res., Harbin 4(3): 133. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia nienkui (C.Marquand) Chun -- Sunyatsenia 4: 265. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia nienkui (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia nyingchiensis K.Yao & W.L.Cheng -- Acta Phytotax. Sin. 36(5): 459. 1998 [10 Sep 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia paniculata Griseb. -- Gen. Sp. Gent. 306. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia pasquieri Merr. -- Univ. Calif. Publ. Bot. xiii. 141 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia poilanei Hul -- Adansonia sér. 3, 24(1): 29. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia pricei (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia pterygocalyx Hemsl. -- J. Linn. Soc., Bot. xxvi. 123 (1890). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia puberula C.B.Clarke -- J. Linn. Soc., Bot. 14: 442. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia semialata (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 239, in adnot. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia sessiliflora (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia sinkuensis (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia speciosa Wall. -- Tent. Fl. Napal. 2: 64. 1826 [Sep-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia speciosa C.B.Clarke -- J. Linn. Soc., Bot. 14: 442, partim. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia speciosa Wall. -- Numer. List [Wallich] n. 4371. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia thibetica Franch. -- Bull. Soc. Bot. France 46: 307. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia tonkinensis J.Murata ex Hul -- Adansonia sér. 3, 24(1): 29. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia traillíana Forrest -- Notes Roy. Bot. Gard. Edinburgh 4(17): 76. 1907 [Apr 07] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia trinervis (Thunb.) Makino -- Bot. Mag. (Tokyo) 16: 171. 1902 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia trinervis (Blume) D.Dietr. -- Syn. Pl. [D. Dietrich] 2: 919. 1840 [1-20 dec 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia tripterospermum Makino -- Bot. Mag. (Tokyo) 16: 172. 1902 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia tsangshanensis C.J.Wu -- Bull. Bot. Res., Harbin 4(3): 135. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia volubilis Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv, 2. 79. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia wardii C.Marquand -- J. Linn. Soc., Bot. ; Bot. xlviii. 203 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crawfurdia yakumontana Masam. -- Bull. Soc. Bot. France 83: 695, 696. 1937 [1936 publ. 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crossopetalum Roth -- Enum. Pl. Phan. Germ. i. I. 515 (1827). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crossopetalum ciliatum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 120. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crossopetalum gentiana Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Crossopetalum gentianoides Roth -- Enum. Pl. Phan. Germ. i. I. 516. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cruciata Gilib. -- Fl. Lit. Inch. i. 36 (1781). 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cruciata verticillata Gilib. -- Fl. Lit. Inch. i. 36 (1781). 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia Cham. & Schltdl. -- Linnaea 1(2): 209, t. 4. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia ayangannae L.Cobb & Jans.-Jac. -- Blumea 52(1): 7 (5-10; figs. 1-2). 2007 [4 Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia conferta Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia conferta Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia confusa Grothe & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 87(1): 42. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia confusa Grothe & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 87(1): 42. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia diffusa Cham. -- Linnaea 8(1): 14. 1833 , in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia gentianoides Cham. & Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia gentianoides Cham. & Schltdl. -- Linnaea 1(2): 210. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia intermedia Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia intermedia Knobl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia intermedia (Progel) Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia malmeana Gilg -- Bot. Jahrb. Syst. 25(3, Beibl. 60): 42. 1898 [19 Jul 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia malmeana Gilg -- Bot. Jahrb. Syst. 25(3, Beibl. 60): 42. 1898 [19 Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia montevidensis Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 65, fig. 3. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia montevidensis Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 65. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia obtusifolia Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia obtusifolia Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia patula Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia patula Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia pusilla Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia pusilla Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia pusilla (Griseb.) Knobl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia quadrifolia Maguire -- Mem. New York Bot. Gard. 32: 352 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia quadrifolia Maguire -- Mem. New York Bot. Gard. 32: 352 (-355), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia tenella (Mart.) Knobl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia tenella Cham. -- Linnaea 8(1): 13. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia tenella f. tenerrima Malme -- Ark. Bot. 3, no. 12: 6. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia tenuifolia Knobl. -- Bot. Centralbl. 15(60): 323. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia tenuifolia Knobl. -- Bot. Centralbl. 15(60): 323, 357. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia tenuifolia Knobl. subsp. tenella (Mart.) Grothe & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 87(1): 42. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia tenuifolia Knobl. subsp. tenella (Mart.) Grothe & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 87(1): 40. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia tenuifolia Knobl. var. tenerrima Malme -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, Afd. 3, No. 6: 19. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia verticillaris Knobl. -- Bot. Centralbl. 15(60): 357. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Curtia verticillaris Knobl. -- Bot. Centralbl. 15(60): 323. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cutlera Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(3): 176. 1818 [Jan 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuttera Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuttera catesbei Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(3): 176. 1818 [Jan 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuttera ochroleuca Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuttera saponaria Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cutubea J.St.-Hil. -- Expos. Fam. Nat. 1: 322. 1805 [Feb-Apr 1805] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasistepha Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasistepha asclepiadea Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasistepha cespitosa Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana Adans. -- Fam. Pl. (Adanson) 2: 502 (1763); Borckh. in Roem. Archiv, 1: t. 25 (1796). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana Adans. -- Fam. Pl. (Adanson) 2: 502, 548. 1763 [Jul-Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana sect. Aptera (Kusn.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1301. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana sect. Frigidae (Kusn.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1301. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana adscendens Borkh. -- Arch. Bot. [Leipzig] 1(1): 26. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana affinis Rydb. -- Bull. Torrey Bot. Club 33: 149. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana affinis Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana affinis (Griseb.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana algida Borkh. -- Arch. Bot. [Leipzig] 1(1): 26. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana andrewsii (Griseb.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana andrewsii Small -- Fl. S.E. U.S. [Small]. 930. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana andrewsii Small -- Fl. S.E. U.S. [Small]. 930, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana andrewsii f. albiflora (Britton) Moldenke -- Observed Fl. Warrern, Pennsylvania. Suppl. 1 1: 15. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana andrewsii Small var. dakotica Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 508. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana asclepiadea Borkh. -- Arch. Bot. [Leipzig] 1(1): 26. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana auriculata Borkh. -- Arch. Bot. [Leipzig] 1(1): 26. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana auriculata (Pall.) Borkh. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana axillariflora (H.Lév. & Vaniot) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana bigelovii Rydb. -- Bull. Torrey Bot. Club 33: 149. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana bigelovii Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana boissieri (Schott & Kotschy) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana bracteosa Cockerell -- Amer. Naturalist 40: 869. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana bracteosa (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana cachemirica (Decne.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana calycina (Boiss. & Hausskn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana calycosa (Griseb.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana calycosa Rydb. -- Bull. Torrey Bot. Club 1913, xl. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana calycosa Rydb. -- Bull. Torrey Bot. Club 40: 464. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana calycosa Rydb. var. xantha A.Nelson -- Fl. Rocky Mts. 663. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana cherokeensis W.P.Lemmon -- Bartonia 17: 4. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana cherokeensis W.P.Lemmon -- Bartonia 1935, No. 17, 4 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana dahurica (Fisch.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1301. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana decloachii W.P.Lemmon -- Bartonia No. 19, 18 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana decloachii W.P.Lemmon -- Bartonia 19: 18. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana decora (Pollard) Small -- Fl. S.E. U.S. [Small]. 930. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana decora (Pollard) Small -- Fl. S.E. U.S. [Small]. 930, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana decumbens (L.f.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1301. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana deloachii W.P.Lemmon -- Bartonia 19: 18. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana fischeri (P.A.Smirn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana flavida Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 3: 12. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana flavida Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 3: 12, fig. 3358. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana flavida (A.Gray) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana forwoodii Rydb. -- Bull. Torrey Bot. Club 33: 149. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana forwoodii Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana freyniana (Bornm. ex Freyn) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana frigida (Haenke) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1301. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana frigida Cockerell -- Amer. Naturalist 40: 871. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana gelida (M.Bieb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana glauca Borkh. -- Arch. Bot. [Leipzig] 1(1): 26. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana glauca Rydb. -- Bull. Torrey Bot. Club 1913, xl. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana grayi Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 3: 13. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana grayi Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 3: 13, fig. 3360. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana grossheimii (Doluch.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana interrupta Rydb. -- Bull. Torrey Bot. Club 33: 149. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana interrupta Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana kolakovskyi (Doluch.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana lagodechiana (Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana latifolia Small -- Fl. S.E. U.S. [Small]. 930. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana latifolia Small -- Fl. S.E. U.S. [Small]. 930, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana linearis Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 3: 13, fig. 3359. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana linearis (Froel.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana linearis Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 3: 13. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana macrophylla (Pall.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1301. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana makinoi (Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana menzesii (Griseb.) Arthur (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana menzesii Arthur -- Torreya 19: 49. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana menziesii Arthur -- Torreya 1919, xix. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana monticola Rydb. -- Bull. Torrey Bot. Club 1913, xl. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana monticola Rydb. -- Bull. Torrey Bot. Club 40: 464. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana monticola Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana newberryi Arthur -- Torreya 1922, xxii. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana newberryi Arthur -- Torreya 22: 30. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana obtusiloba Rydb. -- Bull. Torrey Bot. Club 40: 464. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana obtusiloba Rydb. -- Bull. Torrey Bot. Club 1913, xl. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana oregana Rydb. -- Bull. Torrey Bot. Club 1913, xl. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana oregana (Engelm. ex A.Gray) Rydb. -- Bull. Torrey Bot. Club 40: 464. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana owerinii (Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana oxyloba Greene -- Leaflets Bot. Obs. ii. 153 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana oxyloba Greene -- Leafl. Bot. Observ. Crit. 2: 153. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana paradoxa (Albov) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana parryi Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana parryi (Engelm.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana parryi Rydb. -- Bull. Torrey Bot. Club 33: 149. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana parvifolia Small -- Fl. S.E. U.S. [Small]. 930. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana parvifolia Small -- Fl. S.E. U.S. [Small]. 930, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana parvifolia (Chapm.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana pneumonanthe (L.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1300. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana pneumonanthe (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana porphyrio Small -- Fl. S.E. U.S. [Small]. 931, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana porphyrio Small -- Fl. S.E. U.S. [Small]. 931. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana porphyrio (J.F.Gmel.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana puberula Small -- Fl. S.E. U.S. [Small]. 930, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana puberula Small -- Fl. S.E. U.S. [Small]. 930. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana punctata Borkh. -- Arch. Bot. [Leipzig] 1(1): 26. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana purpurea Steud. -- Nomencl. Bot. [Steudel] 362; ed. 2, 1: 484, sphalm. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana rigescens (Franch.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana romanzovii (Bunge) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana romanzovii Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana romanzovii Rydb. -- Bull. Torrey Bot. Club 33: 148. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana rusbyi Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 159 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana rusbyi (Greene ex Kusn.) Wooton & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana rusbyi Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 159. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana sangilenica Zuev -- Bot. Zhurn. (Moscow & Leningrad) 77(2): 96. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana saponaria Small -- Fl. S.E. U.S. [Small]. 930. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana saponaria (L.) Small -- Fl. S.E. U.S. [Small]. 930, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana scabra (Bunge) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana scabra (Bunge) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1300. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana schistocalyx (K.Koch) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana septemfida (Pall.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1300. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana septemfida (Pall.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana sikokiana (Maxim.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana spathacea Arthur -- Torreya 19: 49. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana spathacea (Kunth) Arthur (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana spathacea Arthur -- Torreya 1919, xix 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana tenuifolia (Raf.) Pennell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana tenuifolia Pennell -- Bull. Torrey Bot. Club 1919, xlvi. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana tenuifolia Pennell -- Bull. Torrey Bot. Club 46: 183. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana triflora Borkh. -- Arch. Bot. [Leipzig] 1(1): 26. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana villosa (L.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana villosa Small -- Fl. S.E. U.S. [Small]. 931, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana villosa Small -- Fl. S.E. U.S. [Small]. 931. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dasystephana vodopjanovae Zuev -- Fl. Sibir. (Pyrolac.-Lamiac.) 11: 66 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira Cham. & Schltdl. -- Linnaea 1(2): 195. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira cordifolia Malme -- Ark. Bot. 3, no. 12: 15, pl. 2, fig. 5. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira cordifolia Malme -- Ark. Bot. 3(12): 15. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira cyathifolia Barb.Rodr. -- Pl. Mattogross. 32. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira cyathifolia Barb.Rodr. -- Pl. Mattogross. 32, pl. 12, fig. A. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira damazioi E.F.Guim. -- Arch. Jard. Bot. Rio de Janeiro 21: 63. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira damazioi E.F.Guim. -- Arch. Jard. Bot. Rio de Janeiro 21: 63 (-64), fig. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira divaricata Gardner ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 810. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira erubescens Cham. & Schltdl. -- Linnaea 1(2): 196. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira erubescens var. alba Barb.Rodr. -- Pl. Mattogross. 32. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira erubescens var. cordifolia Progel -- Fl. Bras. (Martius) 6(1): 201. 1865 [1 Dec 1865] , as 'Dejanira' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira erubescens var. pallescens (Schltdl.) Progel -- Fl. Bras. (Martius) 6(1): 201. 1865 [1 Dec 1865] , as 'Dejanira' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira erubescens var. pallescens (Schltdl.) Progel in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira nervosa Cham. & Schltdl. -- Linnaea 1(2): 197. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira nervosa var. foliosa Griseb. -- Prodr. [A. P. de Candolle] 9: 49. 1845 [1 Jan 1845] as Dejanira (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira pallescens Cham. & Schltdl. -- Linnaea 1(2): 196. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Deianira pallescens Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dejanira chiquitana Herzog -- Repert. Spec. Nov. Regni Veg. 7: 65. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Denckea Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Denckea crinita Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dicardiotis Raf. -- Fl. Tellur. 3: 31. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diploma Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diploma altaica Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diploma angustifolia Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diploma hudsonica Raf. -- Fl. Tellur. 3: 27. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diploma pyrenaica Raf. -- Fl. Tellur. 3: 19. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diploma tenuifolia Raf. -- Fl. Tellur. 3: 27. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diploma tenuifolia Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diploma tenuifolia Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disadena Miq. -- Stirp. Surinam. Select. 150. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disadena flavescens Miq. -- Stirp. Surinam. Select. 150. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disinstylis Raf. -- Fl. Tellur. 3: 31. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Disinstylis italica Raf. -- Fl. Tellur. 3: 31. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Djaloniella P.Taylor -- Taxon xii. 294 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Djaloniella ypsilostyla P.Taylor -- Taxon xii. 294 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duplipetala Thiv -- Blumea 48(10: 25. 2003 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duplipetala Thiv -- Blumea 48(1): 25 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duplipetala hexagona (Kerr) Thiv -- Blumea 48(1): 25. 2003 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duplipetala hexagona (Kerr) Thiv -- Blumea 48(1): 25 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duplipetala pentanthera (C.B.Clarke) Thiv -- Blumea 48(1): 26 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dupratzia Raf. -- Fl. Ludov. 54. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dupratzia scoparia Raf. -- Fl. Ludov. 54. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ellisia Garden -- Corr. Linnaeus [J.E. Smith] i. 295 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endotriche Steud. -- Nomencl. Bot. [Steudel] 298. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endotriche campestris Steud. -- Nomencl. Bot. [Steudel] 298. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema Blume -- Bijdr. Fl. Ned. Ind. 14: 848. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema Blume -- Bijdr. Fl. Ned. Ind. 14: 848. 1826 [Jul-Dec 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema axillare (Lam.) A.Raynal -- Adansonia sér. 2, 9: 75. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema elizabethae Veldkamp -- Blumea xvi. 136 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema hyssopifolium (Willd.) I.Verd. -- Bothalia vii. 462 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema latiloba N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 564. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema littorale Blume -- Bijdr. Fl. Ned. Ind. 14: 848. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema occidentale (Griseb.) Griseb. -- Fl. Brit. W.I. [Grisebach] 6-7: 710. 1964 [Oct 1864] , as 'occidentalis'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema verticillare Baill. -- Hist. Pl. (Baillon) 10: 131. 1889 [Sep-Oct 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema verticillatum (L.) Engl. -- Pflanzenw. Ost-Afrikas C(Lief. 4): 313. 1895 [Aug 1895] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema verticillatum (L.) Engl. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 2, Lief. 120-121): 67, fig. 34. 1895 [Jun 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostema verticillatum Engl. -- Pflanzenw. Ost-Afrikas C (1895) 313. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enicostemma Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 555. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enstoma A.Juss. -- Dict. Univ. Hist. Nat. vi. 78 (1849) sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eophylon A.Gray -- J. Linn. Soc., Bot. 11: 22. 1869 [1871 publ. 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eophylon lobbii A.Gray -- J. Linn. Soc., Bot. 11: 23. 1869 [1871 publ. 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eophylon tenellum A.Gray -- J. Linn. Soc., Bot. 11: 23. 1869 [1871 publ. 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eophyton Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 803. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala Reneaulme ex Gray -- Nat. Arr. Brit. Pl. ii. 335 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala acuta G.Don -- Gen. Hist. iv. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala acuta (Michx.) G.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala aestiva G.Don -- Gen. Hist. iv. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala alpina G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala altaica G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala angulosa G.Don -- Gen. Hist. iv. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala angustifolia G.Don -- Gen. Hist. iv. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala aquatica G.Don -- Gen. Hist. iv. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala argentea G.Don -- Gen. Hist. iv. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala bavarica Gray -- Nat. Arr. Brit. Pl. ii. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala canaliculata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 582. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala capitata D.Don ex G.Don -- Gen. Hist. iv. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala carinata D.Don ex G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala carpathica G.Don -- Gen. Hist. iv. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala coronata D.Don ex G.Don -- Gen. Hist. iv. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala cruciata G.Don -- Gen. Hist. iv. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala decemfida D.Don -- Trans. Linn. Soc. London 17(4): 514. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala depressa D.Don ex G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala douglasiana G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala flava G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala humilis G.Don -- Gen. Hist. iv. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala imbricata G.Don -- Gen. Hist. iv. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala linearis G.Don -- Gen. Hist. iv. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala loureiroi G.Don -- Gen. Hist. iv. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala marginata D.Don ex G.Don -- Gen. Hist. iv. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala nivalis Gray -- Nat. Arr. Brit. Pl. ii. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala nutans G.Don -- Gen. Hist. iv. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala orbiculata G.Don -- Gen. Hist. iv. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala pedicellata D.Don -- Trans. Linn. Soc. London 17(4): 514. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala procumbens G.Don -- Gen. Hist. iv. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala prostrata G.Don -- Gen. Hist. iv. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala pumila G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala pyrenaica G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala quadrifaria G.Don -- Gen. Hist. iv. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala royleana G.Don -- Gen. Hist. iv. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala sedifolia G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala sedifolia (Kunth) G.Don -- Gen. Hist. 4: 189. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala spathacea G.Don -- Gen. Hist. iv. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala squarrosa G.Don -- Gen. Hist. iv. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala thunbergii G.Don -- Gen. Hist. iv. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala tubiflora G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala utriculosa G.Don -- Gen. Hist. iv. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala venusta G.Don -- Gen. Hist. iv. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericala verna Gray -- Nat. Arr. Brit. Pl. ii. 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila Reneaulme ex Borkh. -- Arch. Bot. [Leipzig] 1(1): 23. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila aestiva Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila altaica Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila angulosa Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila angustifolia (Vill.) M.Laínz -- Bol. Inst. Estud. Adsturianos, Supl. Ci. No. 10 (Aport. Conoc. Fl. Cantabro-Astur, viii. 33) 203 (1964), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila aquatica Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila aurea Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila bavarica Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila boryi (Boiss.) M.Laínz -- Bol. Inst. Estud. Adsturianos, Supl. Ci. No. 10 (Aport. Conoc. Fl. Cantabro-Astur, viii. 33) 203 (1964), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila chirayta Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila cruciata Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila humilis Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila imbricata Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila jirasekii Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila macrophylla Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila nivalis Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila prostrata Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila pumila Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila pyrenaica Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila quinqueflora Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila umbellata Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila utriculosa Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila verna Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ericoila verticillata Borkh. -- Arch. Bot. [Leipzig] 1(1): 27. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erithalia Bunge ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 671, in syn. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erithraea Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythaea Pfeiff. -- Nomencl. Bot. [Pfeiff.] 1: 1256, sphalm. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythalia Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 30, sphalm. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea L. -- Archiv fur die Botanik 1(1) 1796 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea Borkh. -- Arch. Bot. [Leipzig] 1(1): 30. 1796 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea Reneaulme ex Borkh. -- Arch. Bot. [Leipzig] 1(1): 28. 1796; Rich. in Pers. Syn. 1: 283 (1805). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea sect. Spicaria Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea acutiflora Schott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea acutiflora Schott -- Isis (Oken) 1818, (Heft 5): 821. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea aggregata Sweet -- Brit. Fl. Gard. [Sweet] Ser. I, ii. t. 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea aggregata Thouin ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 234. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea albiflora Kit. -- Linnaea 32(4-5): 431. 1864 [Jan 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea alopecuroides G.Don -- Gen. Hist. iv. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea altaica Griseb. -- Prodr. [A. P. de Candolle] 9: 57. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea ameghinoi Speg. -- Anales Soc. Ci. Argent. 53: 73. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea ameghinoi Speg. -- Nov. Add. Fl. Patag. ii. (1902), repr. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea ameghinoi Speg. -- Anales Soc. Ci. Argent. liii. 73 (1902). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea anatolica K.Koch -- Linnaea 19(1): 27. 1846 [14-16 Jan 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea angustifolia Wallr. -- Sched. Crit. 504. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea aperta H.Lindb. -- Itin. Mediterr. (Act. Soc. Sc. Fenn. n. s. B, i. No. 2) 119 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea arenaria C.Presl -- Delic. Prag. 88. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea arizonica Rydb. -- Bull. Torrey Bot. Club 33: 148. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea arizonica (A.Gray) Rydb. -- Bull. Torrey Bot. Club 33: 148. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea arizonica Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea australis R.Br. -- Prodr. Fl. Nov. Holland. 451. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea australis var. alba Guilf. -- Australian Plants 1911 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea australis var. australis R.Br. -- Australian Plants 1911 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea babylonica Griseb. -- Prodr. [A. P. de Candolle] 9: 60. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea balearica Sennen -- Bol. Soc. Iber. Ci. Nat. 29(1-2): 40, in syn. 1930 [27 Jun 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea barrelieri Dufour -- Bull. Soc. Bot. France 7: 351. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea beyrichii Torr. & A.Gray -- Explor. Red River Louisiana [Marcy] 291, t. 13. 1853 [Nov 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea beyrichii Torr. & A.Gray -- Explor. Red River Louisiana [Marcy] 291. t. 13. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea bianoris Sennen -- Bol. Soc. Iber. Ci. Nat. 29(1-2): 41, hybr. 1930 [27 Jun 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea boissieri Willk. -- Linnaea 25(1): 48. 1852 [Jun 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea brachiata Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 787. 1819

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea brasiliensis Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 903. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea brasiliensis Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 903. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea cachanlahuen Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 167. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea caespitosa Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 352, t. 66. [1813-1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea calycosa Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1862 (1863) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea calycosa Buckley (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea calycosa var. arizonica A.Gray -- Syn. Fl. N. Amer. 2(1): 113. 1878 13 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea calycosa var. arizonica A.Gray -- Syn. Fl. N. Amer. 2(1): 113. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea calycosa var. nana A.Gray -- Syn. Fl. N. Amer. 2(1): 113. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea calycosa var. nana A.Gray -- Syn. Fl. N. Amer. 2: 113. 1878 13 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea candollei Des Moul. -- Actes Soc. Linn. Bordeaux xx. (1855) 597. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea capitata Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 168, 786. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea carueliana Terrac. -- Bull. Soc. Bot. Ital. iv (1894) 179 (sp. coll.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea caspica Fisch. -- in Griseb. Gen. et Sp. Gent. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea centaurioides Voigt -- Hort. Suburb. Calcutt. 520. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea centaurium Pers. -- Syn. Pl. [Persoon] 1: 283. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea centaurium (L.) Borkh. -- Archiv f?r die Botanik 1(1) 1796 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea centaurium Borkh. -- Arch. Bot. [Leipzig] 1(1): 30. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea centaurium f. itatiaiaensis Dusén -- Ark. Bot. 9, no. 5: 13, pl. 1. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea centaurium Pers. subsp. rumelica Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss., Math.-Naturwiss. Cl. 1894(29): 22.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea centauroides Hort.Gotting. ex Griseb. -- Gen. Sp. Gent. 141. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chaneti H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 280. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chilensis Pers. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chilensis Benth. -- Pl. Hartw. [Bentham] 87. 1841 [Apr 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chilensis Pers. -- Syn. Pl. [Persoon] 1: 283. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chilensis Pers. var. humilis Phil. -- Anales Univ. Chile 118: 332. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chilensis var. paposana Reiche -- Anales Univ. Chile 118: 332. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chilensis Pers. var. paposana (Phil.) Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chironioides A.Gray -- Bot. California [W.H.Brewer] i. 479. 1876 [May-Jun 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chironioides Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 156. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chironioides A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chloodes Gren. & Godr. -- Fl. France [Grenier] 2: 484. 1853 [1852 publ. early 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chlorifolia Lehm. -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea chlorifolia Lehm. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 239. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea clementii Domin -- Biblioth. Bot. 89: 1073 [519]. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea clementii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 519 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea cochinchinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 580. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea compar R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea compressa Hayne -- in Kunth, Fl. Berol. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea conferta Pers. -- Syn. Pl. [Persoon] 1: 283. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea corymbosa Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 787. 1819

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea corymbosa Dulac -- Fl. Hautes-Pyrénées 453. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea corymbosa Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 595. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea curvistaminea Wittr. -- Bot. Centralbl. 7(26): 317. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea curvistaminea Wittr. -- Erythraeae Exsicc. 2, no. 21. 1885 ; addit. publ.: Bot. Centralb. 26: 317. 1886. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea cymuligera Gand. -- Bulletin de la Soci?t? Botanique de France 65 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea cymuligera Gand. -- Bull. Soc. Bot. France 65: 60. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea diffusa Woods -- Companion Bot. Mag. 2: 274. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea discolor Gand. -- Bull. Soc. Bot. France 47: 122. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea divaricata Schaffn. ex Schlecht. -- Bot. Zeitung (Berlin) 13: 920. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea divaricata W.Schaffn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea divaricata Porta -- Nuovo Giorn. Bot. Ital. xix. (1887) 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea divaricata W.Schaffn. ex Schltdl. -- Bot. Zeitung (Berlin) 13: 920. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea douglasii A.Gray -- Bot. California [W.H.Brewer] i. 480. 1876 [May-Jun 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea douglasii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea elata Nutt. ex A.Gray -- Bot. California [W.H.Brewer] i. 480. 1876 [May-Jun 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea elodes Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 172. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea emarginata Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 305, t. 275. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea exaltata Britton -- Mem. Torrey Bot. Club v. (1894) 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea exaltata (Griseb.) Coville -- Contr. U.S. Natl. Herb. 4: 150. 1893 [29 Nov 1893] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea exaltata Coville -- Contr. U.S. Natl. Herb. iv. (1893) 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea exaltata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 811, in nota, sub Cicendia. 1876 [May 1876] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea fastigiata Wallr. -- Erst. Beitr. Fl. Hercyn. 186. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea fastuosa Caball. -- Bol. Soc. Esp. Hist. Nat. 1913, xiii. 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea floribunda Benth. -- Pl. Hartw. [Bentham] 322. 1849 [Aug 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea floribunda Benth. -- Pl. Hartw. [Bentham] 322. 1849 [Aug 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea gerardii Baumg. -- Enum. Stirp. Transsilv. 1: 171. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea germanica Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 351. [1813-1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea glomerata Wittr. -- Bot. Not. 1884: 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea graciliflora Pomel -- Nouv. Mat. Fl. Atl. 13. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea gracilis Schleich. -- Cat. Pl. Helv., ed. 4. 16. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea grandiflora Biv. -- Sic. Cent. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea gypsicola Boiss. & Reut. -- Diagn. Pl. Orient. ser. 1, 5: 89. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea helodes St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea hermannii Sennen -- Bol. Soc. Iber. Ci. Nat. 29(1-2): 40. 1930 [27 Jun 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea inaperta Schlecht. -- Fl. Berol. i. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea intermedia Pollini -- Viagg. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea japonica Maxim. -- Bull. Acad. Sci. St. Petersb. xxxi. (1887) 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea × jolivetina P.Fourn. -- Le Monde des Plantes 1931, xxxii. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea jorulensis Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea latifolia Sm. -- Engl. Fl. i. 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea laxiflora H.Lindb. -- Itin. Mediterr. (Act. Soc. Sc. Fenn. n. s. B, i. No. 2) 118 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea linarifolia C.B.Clarke -- J. Linn. Soc., Bot. 14: 428. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea linarifolia Griseb. -- Spic. Fl. Rumel. 2(4): 62. 1844 [Jul 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea linarifolia Willk. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(3): 662. 1870 [Jan-Jun 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea linariifolia Humb. ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 888. 1819 (as "linariaefolia")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea linariifolia Wittr. -- Bot. Not. 1884: 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea linariifolia (Lam.) Pers. -- Syn. Pl. [Persoon] 1: 283. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea linearifolia Boiss. -- Fl. Orient. [Boissier] 4(1): 68. 1875 [Sep-Oct 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea littoralis Fr. -- Nov. Fl. Suec. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea littoralis Gray -- Nat. Arr. Brit. Pl. ii. 338; Sm. Engl. Fl. i. 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea lomae Gilg -- Repert. Spec. Nov. Regni Veg. 2: 34. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea lomae Gilg -- Repert. Spec. Nov. Regni Veg. 2: 34. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea longiflora Nutt. ex S.Watson -- Botany [Fortieth Parallel] 277. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea lutea Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 171. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea luteola Pers. -- Syn. Pl. [Persoon] 1: 283. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea macrantha Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea macrantha Hook. & Arn. -- Bot. Beechey Voy. 438. 1841 [Jan-Jun 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea macrantha Hook. & Arn. var. major Hook. & Arn. -- Bot. Beechey Voy. 438. 1841 [Jan-Jun 1841] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea macrantha Hook. & Arn. var. parviflora Loes. -- Bull. Herb. Boissier 2: 555. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea madrensis Hemsl. -- Biol. Cent.-Amer., Bot. ii. 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea madrensis Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea major Boiss. -- Voy. Bot. Espagne 2: 412. 1841 [Mar 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea major Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 349, t. 65. [1813-1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea maritima Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 596. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea maritima (L.) Pers. -- Synopsis Plantarum 1 1805 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea maritima Pers. -- Syn. Pl. [Persoon] 1: 283. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea massonii Sweet -- Hort. Brit. [Sweet], ed. 2. 363; H. C. Wats. in Hook. Lond. Journ. Bot. iii. (1844) 595. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea mexicana Griseb. ex Hook. & Arn. -- Bot. Beechey Voy. 302. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea meyeri Bunge -- in Ledeb. Fl. Alt. i. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea micrantha Greenm. -- Proc. Amer. Acad. Arts 39: 83. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea micrantha Greenm. -- Proc. Amer. Acad. Arts xxxix. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea microcalyx Boiss. & Reut. -- Diagn. Pl. Orient. ser. 2, 3: 121. 1856 [Nov-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea microphylla Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 811, in nota, sub Cicendia. 1876 [May 1876] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea minima Howell -- Fl. N.W. Amer. [Howell] i. 443. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea minima Howell -- Fl. N.W. Amer. [Howell] 1: 443. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea morieri Corb. -- Mém. Soc. Sci. Nat. Math. Cherbourg 25: 269-71. 1887 ; et Nouv. Fl. Norm. (1893) 334 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea muehlenbergii Griseb. -- Gen. Sp. Gent. 146. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea muehlenbergii Griseb. -- Gen. Sp. Gent. 146, partim. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea muehlenbergii Griseb. -- Gen. Sp. Gent. 146. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea muehlenbergii Griseb. -- Gen. Sp. Gent. 146. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea mussoni Willk. & Lange -- Prodr. Fl. Hispan. 2(3): 664, in syn. sphalm. 1870 [Jan-Jun 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nana Shuttlew. -- Coup d'Oeil Fl. Toulon et d'Hyères 17. 1891 ; addit. publ.: Bul. Soc. Études Sci. Archéol. Draguignan 18: 203. 1892. ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nana Hegetschw. -- Fl. Schw. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nana Hegetschw. -- Fl. Schweiz [Hegetschweiler] 202. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nudicaulis Engelm. -- Proc. Amer. Acad. Arts xvii. (1882) 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nudicaulis Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nummulariifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 596. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nummulariifolia Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 787. 1819 (as "nummulariaefolia")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nuttallii S.Watson -- Botany [Fortieth Parallel] 276 (t. 29). 1871 [Sep-Dec 1871] partim (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nuttallii S.Watson -- Botany [Fortieth Parallel] 276 (-277; t. 29). 1871 [Sep-Dec 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nuttallii S.Watson -- Botany [Fortieth Parallel] 276 (t. 29). 1871 [Sep-Dec 1871] partim (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea nuttallii S.Watson var. tenella A.Gray -- Proc. Amer. Acad. Arts 8: 398. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea occidentalis Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 171. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pallida Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 787. 1819

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pallida Willd. ex Griseb. -- Gen. Sp. Gent. 138. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea paludosa Schrad. ex Griseb. -- Gen. Sp. Gent. 144. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea palustris Schrad. ex Griseb. -- Gen. Sp. Gent. 143. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea paposana Phil. -- Fl. Atacam. 35. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea paposana Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pauciflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 373. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pauciflora M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pickeringii Oakes -- Mag. Hort. Bot. 7: 179. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea plumieri Kunth ex Griseb. -- Gen. Sp. Gent. 118. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea portensis Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 351. [1813-1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pringleana Wittr. -- Bot. Gaz. 16: 85. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pringleana Wittr. -- Bot. Gaz. 16: 85. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pulchella (Sw.) Fr. -- Novit. Fl. Suec. 30. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pulchella Coss. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(3): 661. 1870 [Jan-Jun 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pulchella A.Gray ex Griseb. -- Prodr. [A. P. de Candolle] 9: 60. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pulchella Hornem. -- Fl. Dan. t. 1637. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pulchella (Sw.) Fr. -- Novitae Florae Suecicae 1814 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pulchella var. muelleri Wittr. -- Erythraea Exsiccatae fasc. 3 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pumila F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 248. 1817 [Apr-May 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pumila Grande -- Nuovo Giorn. Bot. Ital. 1924, n. s. xxxi. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea purpureolutea Davidov -- in Trav. Soc. Bulg. Sc. Nat. No. 8, 97 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea pyrenaica Rich. ex Pers. -- Syn. Pl. [Persoon] 1: 283. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea quitense Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea quitensis Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 178. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea quitensis Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea ramosissima Griseb. -- Prodr. [A. P. de Candolle] 9: 57. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea ramosissima Pers. -- Syn. Pl. [Persoon] 1: 283. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea ramosissima C.B.Clarke -- J. Linn. Soc., Bot. 14: 428. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea retusa B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts xxxii. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea retusa B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 32: 38. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea rhodensis Boiss. & Reut. -- Diagn. Pl. Orient. ser. 2, 6: 121. 1859 [Jul-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea roxburghii G.Don -- Gen. Hist. iv. 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea roxburghii G.Don var. saxatilis C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 102. 1883 [Jun 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea sabaeoides A.Gray -- Proc. Amer. Acad. Arts vi. (1866) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea sanguinea Mabille -- Rech. Pl. Corse fasc. ii. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea scilloides Chaub. ex Puel -- Bull. Soc. Bot. France 7: 502. 1861 [1860 publ. 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea setacea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea setacea Benth. -- Bot. Voy. Sulphur [Bentham] 128. 1845 [14 Apr 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea shuttleworthiana Rouy -- in Le Naturaliste 1891, Ser. II. Ann. 13, v. 11, in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea sparsiflora Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea speciosa A.Gray -- Bot. California [W.H.Brewer] i. 479. 1876 [May-Jun 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea speciosa A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea spicata (L.) Pers. -- Syn. Pl. [Persoon] 1: 283. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea spicata (L.) Pers. -- Synopsis Plantarum 1 1805 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea spicata var. australis (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 519 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea spicata (L.) Pers. var. ramosissima Artemczuk -- Bot. Zhurn. (Kiev) 1: 136. 1940

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea spicata (L.) Pers. var. tamanica Artemczuk -- Bot. Zhurn. (Kiev) 1: 136. 1940

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea stricta Schiede -- Periód. Acad. Med. Mégico 1: 14. 1836 ; Bot. Zeitung (Berlin) 13: 918. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea stricta Schiede -- Periód. Acad. Med. Mégico 1: 14. 1836 ; Bot. Zeitung (Berlin) 13: 918. 1855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea stricta var. tereticaulis Donn.Sm. -- Bot. Gaz. 24: 398. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea subspicata Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. 1889. (1890) II. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea suffruticosa Steud. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 58. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea sylvatica Kanitz -- in Kit. Add. Fl. Hungar. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea szegzardensis Menyh. -- Kal. Vid. Növ. 117, nomen. 1877 [Nov-Dec 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea tenella Nutt. ex A.Gray -- Bot. California [W.H.Brewer] 1: 480. 1876 [May-Jun 1876] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea tenella Nutt. ex S.Watson -- Botany [Fortieth Parallel] 277. 1871 [Sep-Dec 1871] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea tenuiflora Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 354, t. 67. [1813-1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea tenuifolia Griseb. -- Gen. Sp. Gent. 143. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea tenuifolia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 11: 372. 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea tenuifolia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 372. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea tetramera Schiede -- Periód. Acad. Med. Mégico 1: 15. 1836 ; Bot. Zeitung (Berlin) 13: 918. 1855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea tetramera Schiede -- Periód. Acad. Med. Mégico 1: 15. 1836 ; Bot. Zeitung (Berlin) 13: 919. 1855. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea texensis Griseb. -- Gen. Sp. Gent. 139. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea texensis Griseb. -- Gen. Sp. Gent. 139. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea trichantha Durand -- in Pacif. Rail. Rep. v. t. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea trichantha Griseb. -- Gen. Sp. Gent. 146. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea trichantha Griseb. -- Gen. Sp. Gent. 146. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea trichantha var. angustifolia Griseb. -- Prodr. [A. P. de Candolle] 9: 60. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea triphylla W.L.E.Schmidt -- Diss. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea turcica Velen. ex Nyman -- Consp. Fl. Eur. Suppl. 2(1): 219. 1889 [1-15 Dec 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea turcica Velen. -- Abh. Boehm. Ges. Wiss. vii. Folge, i. n. 8, 31. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea turneri Wheldon & C.E.Salmon -- J. Bot. 63: 347. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea turolensis Pau -- Actas Soc. Esp. Hist. Nat. 23: 139. 1894

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea uliginosa Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 286, t. 258. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea uliginosa W.L.E.Schmidt -- Diss. t. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea uniflora Hook. & Arn. -- J. Bot. (Hooker) 1: 285. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea variabilis Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea venusta A.Gray -- Bot. California [W.H.Brewer] i. 479. 1876 [May-Jun 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea venusta A.Gray -- Bot. California [W.H.Brewer] 1: 479. 1876 [May-Jun 1876] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea venusta var. genuina Wittr. -- Bot. Not. 1899: 281. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea venusta var. micrantha Wittr. -- Erythraeae Exsicc. 4, no. 50. 1890 Bot. Notis. 1899: 281. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea virescens Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 596. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea virescens Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 787. 1819

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea viridensis Bolle -- Bonplandia 9: 52. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Erythraea vulgaris Gray -- Nat. Arr. Brit. Pl. ii. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eudoxia D.Don ex G.Don -- Gen. Hist. iv. 202 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eudoxia formosissima D.Don ex G.Don -- Gen. Hist. 4: 202. 1837 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eudoxia formosissima D.Don ex G.Don -- Gen. Hist. iv. 202 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eudoxia formosissima Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eudoxia paniculata Klotzsch ex Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eudoxia paniculata Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 17 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eudoxia pendula D.Don ex G.Don -- Gen. Hist. iv. 202 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eupodia Raf. -- Fl. Tellur. 3: 29. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eupodia purpurea Raf. -- Fl. Tellur. 3: 29. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurytalia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 119. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurythalia D.Don -- Trans. Linn. Soc. London 17(4): 515. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma Salisb. -- Parad. Lond. ad t. 34. 1806 [1 May 1806] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma Salisb. -- Parad. Lond. t. 34 (1806). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma andrewsii A.Nelson -- Proc. Biol. Soc. Washington xvii. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma andrewsii A.Nelson -- Proc. Biol. Soc. Washington 17: 177. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma barkleyi Standl. ex Shinners -- Southw. Naturalist 2: 38. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma barkleyi Standl. ex Shinners -- Southw. Naturalist ii. 39 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma chironioides Griseb. -- Prodr. [A. P. de Candolle] 9: 51. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma exaltatum (L.) Salisb. ex G.Don -- Gen. Hist. 4: 211. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma exaltatum (L.) Salisb. -- Parad. Lond. sub t. 34. 1806 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma exaltatum (L.) Salisb. ex G.Don f. albiflorum Benke -- Rhodora 35: 44. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma exaltatum (L.) Salisb. ex G.Don f. barkleyi (Standl. ex Shinners) B.L.Turner -- Phytologia 96(1): 8. 2014 [8 Jan 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma exaltatum (L.) Salisb. ex G.Don subsp. russellianum (Hook.) Kartesz -- Synth. N. Amer. Fl., nomencl. innov. Nomencl. Innov.: no. 11. 1999 [Aug 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma gracile Engelm. -- Bot. California [W.H.Brewer] 1: 621. 1876 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma gracile Engelm. ex Small -- Fl. S.E. U.S. [Small]. 926. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma grandiflorum (Raf.) Shinners -- Southw. Naturalist ii. 41 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma grandiflorum (Raf.) Shinners -- Southw. Naturalist 2(1): 41. 1957 [dt. Jan 1957; issued in Oct ? 1957] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma grandiflorum (Raf.) Shinners f. album (Holz.) Waterf. -- Rhodora 62: 320. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma grandiflorum (Raf.) Shinners f. album (Holz.) Waterf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma grandiflorum f. bicolor (Standl.) Shinners -- Southw. Naturalist 2: 41. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma grandiflorum f. fisheri (Standl.) Shinners -- Southw. Naturalist 2: 41. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma grandiflorum f. flaviflorum (Cockerell) Shinners -- Southw. Naturalist 2: 42. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma grandiflorum f. roseum (Standl.) Shinners -- Southw. Naturalist 2: 41. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma lacteum Liebm. -- Index Seminum [Copenhagen] 12. 1847 [1847] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma maculatum Benth. -- Pl. Hartw. [Bentham] 292. [undated prob. early Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma russellianum (Hook.) G.Don -- Hort. Brit. [Sweet], ed. 3. 473. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma russellianum (Hook.) G.Don -- Hort. Brit. [Sweet], ed. 3. 473. 1839 [late 1839] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma russellianum (Hook.) G.Don f. album Holz. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma russellianum (Hook.) G.Don f. album Holz. -- Contr. U.S. Natl. Herb. 1: 211. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma russellianum (Hook.) G.Don f. bicolor Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 97. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma russellianum (Hook.) G.Don f. fisheri Standl. -- Rhodora 34: 176. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma russellianum (Hook.) G.Don f. flaviflorum Cockerell -- Torreya 24: 50. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma russellianum (Hook.) G.Don var. flavum A.M.Davis -- Nat. Leafl. no. 2: [2]. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma russellianum (Hook.) G.Don f. roseum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 97. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eustoma silenifolium Salisb. -- Parad. Lond. t. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Evalthe Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Evalthe jasminoides Raf. -- Fl. Tellur. 3: 77. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacon Adans. -- Fam. Pl. (Adanson) 2: 503. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exaculum Caruel -- Fl. Ital. (Parlatore) 6(3): 743; et Epit. Fl. Eur. ii. (1894) 141. 1886 [Jun 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exaculum pusillum Caruel -- Fl. Ital. (Parlatore) 6(3): 743. 1886 [Jun 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum L. -- Sp. Pl. 1: 112. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sect. Africana Klack. -- Opera Bot. 84: 76 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum affine Balf.f. -- Gartenflora (1883) 34. t. 1108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum alatum Roth -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 159. 1818 [Apr-Jul 1818]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum alatum Roth -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 159. 1818 [Apr-Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum alatum B.Heyne -- in Roth, Nov. Pl. Sp. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum albens Blanco -- Fl. Filip. [F.M. Blanco] 58. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum albens L.f. -- Suppl. Pl. 123. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum alberti-grimaldii Wohlh. & Callm. -- Candollea 67(2): 374. 2012 [Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum amplexicaule Klack. -- Opera Bot. 84: 127 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum amplexifolium D.Dietr. -- Syn. Pl. [D. Dietrich] i. 440. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum anamallayanum Bedd. -- Icon. Pl. Ind. Or. [Beddome] 33. [1868-1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum anisopterum Klack. -- Opera Bot. 84: 132 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum aphyllum Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 638. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum aphyllum (Jacq.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 638. 1798 [Jul 1798] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum appendiculatum Klack. -- Opera Bot. 84: 79 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum arabicum Thulin -- Nordic J. Bot. 21(3): 245 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum arenarium Schult. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 47. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum atropurpureum Bedd. -- Icon. Pl. Ind. Or. [Beddome] 24. [1868-1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum aureum L.f. -- Suppl. Pl. 123. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum axillare Thwaites -- Enum. Pl. Zeyl. [Thwaites] 203. 1860 [Oct-Nov 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum beddomei C.B.Clarke -- J. Linn. Soc., Bot. 14: 427. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum bellum Hance -- London J. Bot. 7: 472. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum bicolor Roxb. -- Hort. Bengal. 83; Fl. Ind. i. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum bicolor Roxb. -- Hort. Bengal. 83 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 413 (1820); Fl.Ind,, ed. Carey, i. 397 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum brachiatum Spix -- in Mart. Nov. Gen. et Sp. ii. 397. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum bulbilliferum Baker -- J. Linn. Soc., Bot. 20: 209. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum caeruleum Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum cambodianum Dop -- Bull. Soc. Bot. France 59: 145. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum candollei Bastard -- Suppl. Essai Fl. Maine-et-Loire 22 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum carinatum Humbert -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 6: 128. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum carinatum Roxb. -- Hort. Bengal. 10 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 415 (1820); Fl.Ind,, ed. Carey, i. 399 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum carinatum Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 399. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum chilense Bertero -- Mercurio Chileno 13: 616. 1829 [15 Apr 1829] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum chironioides Griseb. -- Gen. Sp. Gent. 109. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum chulasiuma Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4356. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum concinnum Miq. -- Anal. Bot. Ind. 3: 10; et ex C.B.Clarke, in Hook.f. Fl. Brit. Ind. iv 100. 1852 [Feb 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum conglomeratum Klack. -- Opera Bot. 84: 81 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum connatum Moon -- Cat. Pl. Ceylon. 11. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum cordatum L.f. -- Suppl. Pl. 124. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum courtallense Arn. -- Ann. Sci. Nat., Bot. sér. 2, 11: 175. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum courtallense Arn. var. boneccordense M.Mohanan -- in M. Mohanan & A.N. Henry, Fl. Thiruvananthapuram 305 (1994), as bonnecordensis'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum cubense Poepp. ex Griseb. -- Gen. Sp. Gent. 126. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum darae Hul -- Edinburgh J. Bot. 67(1): 155 (-158; fig. 1). 2010 [16 Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum decapterum Klack. -- Fl. Madagasc. fam. 168 & 168 bis: 32. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum dichotomum Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 4359. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum diffusum Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 637. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum dipterum Klack. -- Opera Bot. 84: 134 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum divaricatum Schinz -- Bull. Herb. Boissier Ser. II. vi. 716 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum divaricatum Schinz subsp. latifolium (Klack.) Klack. -- Fl. Madagasc. fam. 168 & 168 bis: 58. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum dolichantherum Klack. -- Opera Bot. 84: 94 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum emirnense Schinz -- Bull. Herb. Boissier Ser. II. vi. 716 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum erectum Roth -- Nov. Pl. Sp. 83. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum erubescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 41. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum exiguum Klack. -- Opera Bot. 84: 87 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum fastigiatum Arn. ex Griseb. -- Gen. Sp. Gent. 158. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum filiforme Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 638. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum filiforme Hook. & Arn. -- Bot. Beechey Voy. 84. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum foliosum Griseb. -- Prodr. [A. P. de Candolle] 9: 45. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum forbesii Balf.f. -- in H. O. Forbes, Nat. Hist. Sokotra 487 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum fruticosum Humbert -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 6: 130. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum giganteum Klack. -- Opera Bot. 84: 137 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum glaucum Bast. ex Roem. & Schult. -- Syst. Mant. iii. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum gracile Klack. -- Opera Bot. 84: 80 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum gracilipes Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum grande Klack. -- Opera Bot. 84: 43 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum grandiflorum Wall. & G.Don -- Gen. Hist. iv. 212 (1837), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum grandiflorum Wall. -- Numer. List [Wallich] n. 4358. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum grandiflorum Gaertn. -- Fruct. Sem. Pl. ii. 158. t. 114. f. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum guianense Aubl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum guianense Aubl. -- Hist. Pl. Guiane 1: 68. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum hamiltonii G.Don -- Gen. Hist. iv. 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum heteroclitum Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 639. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum hoffmannii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum horsfieldianum Miq. -- Fl. Ned. Ind. ii. 556. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum humbertii Klack. -- Opera Bot. 84: 118 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum humile Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 19. 1893 Fl. Mex (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum humile Sessé & Moc. -- Fl. Mexic. 19 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 18. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum hyssopifolium Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 640. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum idukkianum Geethakum., Pandur., Ravich. & Deepu -- Phytotaxa 282(3): 226. 2016 [28 Oct 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum inflatum Hook. & Arn. -- J. Bot. (Hooker) 1: 285. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum intermedium Klack. -- Opera Bot. 84: 125 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum keralense Geethakum., K.M.P.Kumar, Pandur. & Deepu -- Acta Bot. Gallica Bot. Lett. 163(4): 429. 2016 [26 Sep 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum klackenbergii Gopalan -- J. Bombay Nat. Hist. Soc. 99(2): 271 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum lanceolatum Sessé & Moc. -- Pl. Nov. Hisp. 15 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 14; Sesse & Moc. Fl. Mexic. ed. 1, 19 (1893) (Naturaleza (Mexico City), Ser. 2, 2: App. 2); ed. 2, 18. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum lanceolatum Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 15. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum latifolium Klack. -- Opera Bot. 84: 109 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum lawii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 98. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum lichenisylvae Humbert -- Adansonia sér. 2, 4: 31. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum linearifolium (Humbert) Klack. -- Opera Bot. 84: 76 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum loheri (H.Hara) Klack. -- Bot. Jahrb. Syst. 126(4): 478. 2006 [6 Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum lokohense Humbert -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 6: 128. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum macrantherum Miq. -- Anal. Bot. Ind. 3: 10. 1852 [Feb 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum macranthum Arn. -- Ann. Sci. Nat., Bot. sér. 2, 11: 176. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum marojejyense Humbert -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 6: 132. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum metzianum Hohen. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 96. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum microcarpum Klack. -- Opera Bot. 84: 120 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum millotii Humbert -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 6: 130. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum minus Roem. & Schult. -- Syst. iii. Mant. 98. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum nanum Klack. -- Bot. Jahrb. Syst. 126(4): 478. 2006 [6 Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum naviculare Klack. -- Opera Bot. 84: 77 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum nervosum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 41, 338. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum nossibeense Klack. -- Opera Bot. 84: 95 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum nummulariifolium Humbert -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 6: 132. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum oldenlandioides (S.Moore) Klack. -- Opera Bot. 84: 88 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum ovale Griseb. -- Gen. Sp. Gent. 111. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum ovatum Labill. -- Novae Hollandiae Plantarum Specimen 1 1805 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum ovatum Labill. -- Nov. Holl. Pl. 1: 38, t. 52. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum pallescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 41, 338. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum pallidum (Trimen) Klack. -- Nordic J. Bot. 3(3): 365 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum parviflorum Merr. -- Philipp. J. Sci., C 7: 96. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum patens Willd. ex Griseb. -- Gen. Sp. Gent. 139. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum paucisquamum (C.B.Clarke) Klack. -- Bot. Jahrb. Syst. 126(4): 478. 2006 [6 Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum pedunculare Arn. -- Ann. Sci. Nat., Bot. sér. 2, 11: 176. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum pedunculatum L. -- Sp. Pl. 1: 112. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum penninerve Klack. -- Opera Bot. 84: 136 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum perfoliatum D.Dietr. -- Syn. Pl. [D. Dietrich] i. 440. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum perrottetii Griseb. -- Prodr. [A. P. de Candolle] 9: 45. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum petiolare Griseb. -- Prodr. [A. P. de Candolle] 9: 46. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum pteranthum Wall. & G.Don -- Gen. Hist. iv. 212 (1837), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum pteranthum Wall. -- Numer. List [Wallich] n. 4360. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum pulchellum Pursh -- Fl. Amer. Sept. (Pursh) 1: 100. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum pumilum Griseb. -- Prodr. [A. P. de Candolle] 9: 46. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum punctatum L.f. -- Suppl. Pl. 124. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum purpureum Lam. -- Encycl. [J. Lamarck & al.] 2(2): 647. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum pusillum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 663. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum quadrangulare Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 636. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum quinquenervium Griseb. -- Gen. Sp. Gent. 112. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum quitense (Kunth) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 425. 1824 [dated 1825; publ. in late 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum quitense Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 425. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum racemosum Roem. & Schult. -- Syst. iii. Mant. 99. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum radicans Humbert -- Adansonia sér. 2, 4: 32. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum ramosum Vahl -- Symb. Bot. (Vahl) iii. 17. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum rivulare Edgew. -- J. Asiat. Soc. Bengal 21(2): 175. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum roseum Royle -- Ill. Bot. Himal. Mts. [Royle] 276. [? 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum rosulatum Baker -- J. Linn. Soc., Bot. 20: 210. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum rotundifolium Klack. -- Opera Bot. 84: 97 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum saulierei Dunn -- Bull. Misc. Inform. Kew 1914(1): 30. [23 Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sessile C.B.Clarke -- J. Linn. Soc., Bot. 14: 427. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sessile L. -- Sp. Pl. 1: 112. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum socotranum Vierh. -- Oesterr. Bot. Z. 54: 286. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum spathulatum Baker -- J. Linn. Soc., Bot. 20: 210. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum speciosum Klack. -- Opera Bot. 84: 128 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum spicatum Vahl -- Symb. Bot. (Vahl) iii. 17. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum stellatum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4359. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum stenophyllum Klack. -- Opera Bot. 84: 82 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum stenopterum Klack. -- Opera Bot. 84: 84 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum strictum Willd. ex Griseb. -- Gen. Sp. Gent. 132. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum stylosum Wall. -- Numer. List [Wallich] n. 4355. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum stylosum Wall. & G.Don -- Gen. Hist. iv. 212 (1837), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum subacaule Humbert -- Adansonia sér. 2, 4: 33. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum subteres Klack. -- Opera Bot. 84: 107 (1985), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum subverticillatum Humbert -- Adansonia sér. 2, 4: 33. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sulcatum C.B.Clarke -- J. Linn. Soc., Bot. 14: 425. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sulcatum Wight ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 96. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sulcatum Roxb. -- Hort. Bengal. 10 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 415 (1820); Fl.Ind., ed. Carey, i. 400 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sulcatum Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sutaepense Hosseus ex Craib -- Bull. Misc. Inform. Kew 1914(1): 8. [23 Feb 1914] ; also see Hosseus in Bot. Jahrb. Syst. 40(4, Beibl. 93): 99. 1908, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sutaepense Hosseus ex Craib var. gracile Toyok. -- Acta Phytotax. Geobot. 32(5-6): 200. 1981 [15 Oct 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum sutaepense Hosseus ex Craib f. gracile (Toyok.) Toyok. -- Acta Phytotax. Geobot. 36(4-6): 124. 1985 [30 Nov 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tenellum Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 4362. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tenue (Blume) Klack. -- Bot. Jahrb. Syst. 126(4): 478. 2006 [6 Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tenuifolium Aubl. -- Hist. Pl. Guiane 1: 70. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tenuifolium Aubl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum teres Wall. -- Numer. List [Wallich] n. 4354. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum teres Wall. -- Fl. Ind. (Carey & Wallich ed.) 1: 414. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum ternifolium Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 3: 159. 1818 [Apr-Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tetragonum Roxb. -- Hort. Bengal. 10 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 413 (1820); Fl.Ind., ed. Carey, i. 398 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tetragonum Roxb. -- Flora Indica (Carey) 1 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tetragonum Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 398. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tetragonum Roxb. var. grande (Klack.) Shahina & Nampy -- Int. J. Advanced Res. 4(3): 1677. 2016 [Mar 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tetrapterum Meyen ex Griseb. -- Prodr. [A. P. de Candolle] 9: 561. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum travancoricum Bedd. -- Icon. Pl. Ind. Or. [Beddome] 24. [1868-1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tricolor Zoll. & Moritzi -- Syst. Verz. Zoll. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum trinerve Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 418. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum trinervium subsp. macranthum (Arn.) L.H.Cramer -- in M.D. Dassanayake & F.R. Fosberg, Revised Handb. Fl. Ceylon 3: 62 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum trinervium subsp. pallidum (Trimen) L.H.Cramer -- in M.D. Dassanayake & F.R. Fosberg, Revised Handb. Fl. Ceylon 3: 61 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum trinervium subsp. ritigalensis (Willis) L.H.Cramer -- in M.D. Dassanayake & F.R. Fosberg, Revised Handb. Fl. Ceylon 3: 60 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum tsimihety Humbert -- Adansonia sér. 2, 4: 35. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum umbellatum Klack. -- Opera Bot. 84: 116 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum undulatum Klack. -- Opera Bot. 84: 124 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum vaginale Labill. -- Nov. Holl. Pl. 1: 37, t. 51. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum vaginale Labill. -- Novae Hollandiae Plantarum Specimen 1 1805 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum verticillatum Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 640. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum violaceum Lam. -- Encycl. [J. Lamarck & al.] 2(2): 647. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum viscosum Sm. -- Ic. Pict. Pl. Rar. 18. 1793 [Nov 1793] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum walkeri Arn. ex Griseb. -- Gen. Sp. Gent. 110. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum wightianum Arn. -- Ann. Sci. Nat., Bot. sér. 2, 11: 176. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum zeylanicum Wall. -- Numer. List [Wallich] n. 4357 A. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum zeylanicum Roxb. -- Hort. Bengal. 83 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 414 (1820); Fl.Ind., ed. Carey, i. 398 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum zeylanicum Roxb. -- Hort. Bengal. 83; Fl. Ind. i. 398. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exacum zombense N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 546. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exadenus Griseb. -- Obs. Gentian. 36 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exadenus alatus M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 372. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exadenus alatus M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exadenus brevicornis (Kunth) Griseb. -- Gen. Sp. Gent. 323. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exadenus brevicornis Griseb. -- Gen. Sp. Gent. 323. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exadenus parviflorus Griseb. -- Gen. Sp. Gent. 322. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exadenus parvifolius Walp. -- Repert. Bot. Syst. (Walpers) vi. 508, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exadenus paucifolia M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exadenus paucifolius M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 372. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium Griseb. -- Prodr. [A. P. de Candolle] 9: 55. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium alatum (Paiva & I.Nogueira) Kissling -- Syst. Bot. 37(1): 242. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium baumianum Schinz -- Bull. Herb. Boissier Ser. II. vi. 716 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium bugandense A.Robyns -- Bull. Jard. Bot. État Bruxelles 32: 473. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium caudatum (Paiva & I.Nogueira) Kissling -- Syst. Bot. 37(1): 243. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium chionanthum Schinz -- Bull. Herb. Boissier Ser. II. vi. 716 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium clavatum (Paiva & I.Nogueira) Kissling -- Syst. Bot. 37(1): 243. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium clavatum (Paiva & I.Nogueira) Kissling subsp. stella-palustre Kissling -- Phytotaxa 203(3): 298. 2015 [25 Mar 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium debile Welw. -- Trans. Linn. Soc. London 27(1): 48. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium debile Welw. -- Trans. Linn. Soc. London 27(1): 48. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium dimidiatum (Sileshi) Kissling -- Syst. Bot. 37(1): 247. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium evrardii A.Robyns -- Bull. Jard. Bot. État Bruxelles 32: 472. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium exiguum A.W.Hill -- Bull. Misc. Inform. Kew 1909(2): 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium fernandesianum (Paiva & I.Nogueira) Kissling -- Syst. Bot. 37(1): 247. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium gentilii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 336. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium gracile Schinz -- Bull. Herb. Boissier Ser. II. vi. 716 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium grande Griseb. -- Prodr. [A. P. de Candolle] 9: 55. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium hockii (De Wild.) Kissling -- Syst. Bot. 37(1): 248. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium lineariforme (Sileshi) Kissling -- Syst. Bot. 37(1): 248. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium macranthum A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium macropterum (Sileshi) Kissling -- Syst. Bot. 37(1): 249. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium mechowianum Schinz -- Bull. Herb. Boissier Ser. II. vi. 716 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium oliganthum (Gilg) Kissling -- Syst. Bot. 37(1): 249. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium perparvum (Sileshi) Kissling -- Syst. Bot. 37(1): 249. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium platypterum Schinz -- Bull. Herb. Boissier Ser. II. vi. 716 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium primuliflorum Welw. -- Trans. Linn. Soc. London 27(1): 47. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium primuliflorum Welw. -- Trans. Linn. Soc. London 27(1): 47. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium pumilum A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium pygmaeum Milne-Redh. -- Kew Bull. 5(3): 377. 1951 [1950 publ. 6 Feb. 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium rotundifolium (Peter) Kissling -- Syst. Bot. 37(1): 250. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium teuszii Schinz -- Bull. Herb. Boissier Ser. II. vi. 716 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium wildemanianum Gilg ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 336, nomen. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium wildemanianum (Boutique) Kissling -- Syst. Bot. 37(1): 252. 2012 [31 Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exochaenium zambesiacum A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia Reneaulme ex Borkh. -- Arch. Bot. [Leipzig] 1(1): 28. 1796 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia amarella Borkh. -- Arch. Bot. [Leipzig] 1(1): 28. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia angustifolia D.Don -- Hort. Brit. [Sweet], ed. 3. 471. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia auriculata G.Don -- Gen. Hist. iv. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia campestris Borkh. -- Arch. Bot. [Leipzig] 1(1): 28. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia canaliculata D.Don ex Griseb. -- Prodr. [A. P. de Candolle] 9: 96. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia carinata D.Don -- Trans. Linn. Soc. London 17(4): 516. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia carinthiaca Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia caucasica Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia conferta G.Don -- Hort. Brit. [Sweet], ed. 3. 471. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia coronata D.Don -- Trans. Linn. Soc. London 17(4): 515. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia dichotoma Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia floribunda G.Don -- Gen. Hist. iv. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia gebleri G.Don -- Hort. Brit. [Sweet], ed. 3. 471. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia gebleria Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 618. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia germanica Schrank -- Pl. Rar. Hort. Monac. t. 278. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia glacialis Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia lancifolia Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia nana Borkh. -- Arch. Bot. [Leipzig] 1(1): 28. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia obtusifolia Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia pedunculata D.Don -- Trans. Linn. Soc. London 17(4): 516. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia pratensis Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia pulchella Gray -- Nat. Arr. Brit. Pl. ii. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia rotata Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia septemfida Borkh. -- Arch. Bot. [Leipzig] 1(1): 28. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia sulcata Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia tenella H.Buek -- Prodr. [A. P. de Candolle] Index, 3: 182. [late 1858/early 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia uliginosa Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia umbellata D.Don ex G.Don -- Gen. Hist. iv. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eyrythalia uniflora Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa Welw. -- Trans. Linn. Soc. London 27(1): 45, t. 17. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa acaulis R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 260 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa acuminata P.Taylor -- Bull. Jard. Bot. Natl. Belg. 41(2): 266. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa affinis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 99. 1903 [1902-1903 publ. Jan 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa alata P.Taylor -- Garcia de Orta, Ser. Bot. 1(1-2): 75. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa amara Gilg ex Baker -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 567. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa axillaris Baker -- Bull. Misc. Inform. Kew 1898(139): 158. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa boehmii Engl. -- Pflanzenw. Ost-Afrikas C (1895) 313. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa buchananii Baker -- Bull. Misc. Inform. Kew 1894(85): 26. [Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa chalcophila P.Taylor -- Bull. Jard. Bot. Natl. Belg. 42(2): 265. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa corniculata P.Taylor -- Garcia de Orta, Ser. Bot. 1(1-2): 76. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa duvigneaudii Lambinon -- Bull. Soc. Roy. Bot. Belgique 91: 177. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa fanshawei P.Taylor -- Bull. Jard. Bot. Natl. Belg. 41(2): 267. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa gomphrenoides Engl. -- Pflanzenw. Ost-Afrikas C (1895) 313. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa graveolens Baker -- Bull. Misc. Inform. Kew 1894(85): 26. [Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa hutchinsonii P.Taylor -- Garcia de Orta, Ser. Bot. 1(1-2): 76. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa involucrata Knobl. -- Bot. Centralbl. 15(60): 331. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa malaissei Bamps -- Bull. Jard. Bot. Natl. Belg. 52(3-4): 486. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa minutiflora P.Taylor -- Garcia de Orta, Ser. Bot. 1(1-2): 79. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa nyasica N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 568. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa paradoxa Gilg ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 337, nomen. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa pusilla Baker -- Bull. Misc. Inform. Kew 1894(85): 26. [Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa pygmaea Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 403 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa richardsiae P.Taylor -- Garcia de Orta, Ser. Bot. 1(1-2): 73. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa salutaris Welw. -- Trans. Linn. Soc. London 27(1): 46. 1869 [24 Dec 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa schaijesiorum Bamps -- Bull. Jard. Bot. Natl. Belg. 57(3-4): 479. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa schweinfurthii Kobl. -- Bot. Centralbl. 15(60): 330. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Faroa wellmanii Prain -- Bull. Misc. Inform. Kew 1908(6): 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Favargera Á.Löve & D.Löve -- Bot. Not. 125(3): 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Favargera froelichii (Jan) Á.Löve & D.Löve -- Bot. Not. 125(3): 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Floyera Neck. -- Elem. Bot. (Necker) 1: 386. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Franquevillia Salisb. ex Gray -- Nat. Arr. Brit. Pl. ii. 338 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Franquevillia Salisb. ex Gray -- Nat. Arr. Brit. Pl. 2: 338. 1821 [1 Nov 1821] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Franquevillia minima Gray -- Nat. Arr. Brit. Pl. ii. 338 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera Walter -- Fl. Carol. [Walter] 87. 1788 [Apr-Jun 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera Walter -- Fl. Carol. [Walter] 87. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera ackermaniae C.C.Newb. & Goodrich -- W. N. Amer. Naturalist 70(3): 415 (-417; figs. 1-2). 2010 [Oct 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis Griseb. -- Gen. Sp. Gent. 330. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 67. 1837 [Jul 1837] ; later publ.: Gen. Sp. Gent. 330. Oct 1838. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis f. alba H.St.John -- Proc. Biol. Soc. Washington 41: 196. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis Griseb. var. columbiana (H.St.John) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 60. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis Griseb. var. cusickii (A.Gray) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 60. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis Griseb. var. idahoensis (H.St.John) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 60. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis Griseb. var. modocensis (St.John) N.H.Holmgren -- Intermount. Fl. [Cronquist et al.] 4: 22. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis Griseb. var. modocensis (H.St.John) N.H.Holmgren -- Intermount. Fl. [Cronquist et al.] 4: 22. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albicaulis Griseb. var. nitida (Benth.) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 60. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albomarginata S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albomarginata S.Watson -- Botany [Fortieth Parallel] 280. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albomarginata var. induta Card -- Ann. Missouri Bot. Gard. 18: 275. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera albomarginata S.Watson var. induta Cárdenas (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera ampla Greene -- Pittonia 4(23): 186. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera ampla Greene -- Pittonia 4(23): 186. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera angustifolia Rydb. -- Bull. Torrey Bot. Club 33: 149. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera angustifolia Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera bimaculata (Siebold & Zucc.) Toyok. -- Symbolae Asahikawenses 1: 156 (1965):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera caerulea Mulford -- Bot. Gaz. 19: 118. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera caerulea Mulford -- Bot. Gaz. 19: 118. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera carolinensis Hook. -- Fl. Bor.-Amer. (Hooker) 2(8): 66. 1837 [Jul 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera caroliniensis Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera caroliniensis Walter -- Fl. Carol. [Walter] 88. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera coloradensis (C.M.Rogers) D.M.Post -- Bot. Gaz. 120: 3. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera coloradensis (C.M.Rogers) D.M.Post -- Bot. Gaz. 120: 3, in adnot. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera cusickii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera cusickii A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera cusickii A.Gray -- Proc. Amer. Acad. Arts 22: 310. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera diluta (Turcz.) Toyok. -- Symbolae Asahikawenses 1: 155 (1965):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera fastigiata A.Heller -- Bull. Torrey Bot. Club 24(6): 312. 1897 [29 Jun 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera fastigiata A.Heller -- Bull. Torrey Bot. Club 24(6): 312. 1897 [29 Jun 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera gypsicola (Barneby) D.M.Post -- Bot. Gaz. 120: 3. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera gypsicola (Barneby) D.M.Post -- Bot. Gaz. 120: 3, in adnot. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera induta Tidestr. -- Proc. Biol. Soc. Washington 36: 183. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera induta Tidestr. -- Proc. Biol. Soc. Washington 1923, xxxvi. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera japonica (Schult.) Toyok. -- Symbolae Asahikawenses 1: 156 (1965):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera macrophylla Greene -- Pittonia 4(23): 186. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera macrophylla Greene -- Pittonia 4(23): 186. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera montana Mulford -- Bot. Gaz. 19: 119. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera montana Mulford -- Bot. Gaz. 19: 119. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera neglecta H.M.Hall -- Bot. Gaz. 31: 388. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera neglecta H.M.Hall -- Bot. Gaz. 31: 388, pl. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera nitida Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera nitida Benth. -- Pl. Hartw. [Bentham] 322. 1849 [Aug 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera nitida Benth. var. albicaulis (Griseb.) Cárdenas (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera nitida Benth. var. albicaulis Card -- Ann. Missouri Bot. Gard. 18: 269, pl. 14, fig. 9. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera nitida Benth. var. albida Suksd. -- Werdenda 1: 30. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera nitida Benth. var. cusickii (A.Gray) A.Nelson & J.F.Macbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera nitida Benth. var. cusickii A.Nelson & J.F.Macbr. -- Bot. Gaz. 61: 33. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera officinalis Barton -- Fl. Virgin. (Barton) 49 (1812); cf. Pennell in Bartonia, 1925-6, No. 9, 28 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera pahutensis Reveal -- Bull. Torrey Bot. Club 98(2): 107. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera pahutensis Reveal -- Bull. Torrey Bot. Club 98: 107. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera paniculata Torr. -- in Pacif. Rail. Rep. iv. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera paniculata Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera parryi Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 156. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera parryi Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera pseudochinensis (H.Hara) Toyok. -- Symbolae Asahikawenses 1: 156 (1965):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera puberulenta Davidson -- Bull. S. Calif. Acad. Sci. 11: 77. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera puberulenta Davidson -- Bull. S. Calif. Acad. Sci. 11: 77. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera scabra Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera scabra Rydb. -- Bull. Torrey Bot. Club 33: 149. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera speciosa Douglas (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera speciosa Douglas ex Hook. -- Fl. Bor.-Amer. (Hooker) 2(8): 66, t. 153. 1837 [Jul 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera speciosa var. angustifolia Rydb. -- Bull. Torrey Bot. Club 31: 632. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera speciosa var. scabra M.E.Jones -- Zoe 4: 277. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera speciosa var. stenosepala Rydb. -- Bull. Torrey Bot. Club 31: 632. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera stenosepala Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera stenosepala Rydb. -- Bull. Torrey Bot. Club 33: 149. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera tashiroi (Maxim.) Toyok. -- Symbolae Asahikawenses 1: 156 (1965):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera tetrapetala (Pall.) Toyok. -- Symbolae Asahikawenses 1: 155 (1965):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera tetrapetala (Pall.) Toyok. f. leucantha (Hid.Takah.) Toyok. & Y.Toyok. -- J. Asahikawa Univ. 4: 182 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera thyrsiflora Hook. -- in Kew Journ. iii. (1851) 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera tubulosa Coville -- Proc. Biol. Soc. Washington vii. (1892) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera tubulosa Coville -- Proc. Biol. Soc. Washington 7: 71. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera umbellata (Makino) Toyok. -- Symbolae Asahikawenses 1: 156 (1965):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera umpquaensis M.Peck & Applegate -- Madroño 6: 12. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera umpquaensis M.Peck & Applegate -- Madroño 6: 12. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera utahensis M.E.Jones -- Zoe 2: 13. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera utahensis M.E.Jones -- Zoe 2: 13. 1891 [9 Apr 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera venosa Greene -- Pittonia 4(23): 185. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera venosa Greene -- Pittonia 4(23): 185. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera verticillata Raf. -- Med. Fl. 1: 196. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frasera walteri Michx. -- Fl. Bor.-Amer. (Michaux) 1: 97. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gaertneria Neck. -- Elem. Bot. (Necker) 2: 15. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gastrocalyx Gardner -- Ann. Nat. Hist. 1(3): 176, in obs. 1838 [May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gastrocalyx connatus Gardner -- Ann. Nat. Hist. 1(3): 176, in obs. 1838 [May 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon Engelm. & A.Gray -- Proc. Amer. Acad. Arts 16: 104. 1880 [1 Sep 1880] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon Engelm. & A.Gray -- Proc. Amer. Acad. Arts 16: 104. 1880 [1 Sep 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon atarjanus B.L.Turner -- Phytologia 76(1): 9. 1994 [2 May 1994] , as 'atarjanum'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon atarjanus B.L.Turner -- Phytologia 76: 9. 1994 , as 'atarjanum'. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon coulteri Engelm. & Gray -- Proc. Amer. Acad. Arts xvi. (1881) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon coulteri Engelm. & A.Gray -- Proc. Amer. Acad. Arts 16: 104. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon gypsophilum B.L.Turner -- Phytologia 76: 11 (-13). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon gypsophilum B.L.Turner -- Phytologia 76(1): 11 (1994). [2 May 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon rotundifolius Rzed. & Calderón -- Acta Bot. Mex. 32: 2, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon rotundifolius Rzed. & Calderón -- Acta Bot. Mex. 32: 2 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon schaffneri Engelm. & Gray -- Proc. Amer. Acad. Arts xvi. (1881) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Geniostemon schaffneri Engelm. & A.Gray -- Proc. Amer. Acad. Arts 16: 104. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana L. -- Sp. Pl. 1: 227. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana L. -- Sp. Pl. 1: 227. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 107. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Andicola Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Angulosae Gagnidze -- Fl. Gruzii 10: 311. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Angustifoliae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 17 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Angustifoliae Halda -- Acta Mus. Richnov., Sect. Nat. 3: 17. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subsect. Annuae (C.Marquand) Grubov -- Rast. Tsentral. Azii 13: 66 (2002). ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Annuae (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 29 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Antarctophila Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Apteroideae (Harry Sm.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 27 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Apteroideae (Harry Sm.) T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 11. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Aquaticae Grossh. ex Gagnidze -- Zametki Sist. Geogr. Rast. 41: 51 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Arctophila Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 61. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Asclepiadeae (Grossh. ex Gagnidze) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(6): 134. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Asclepiadeae Grossh. ex Gagnidze -- Zametki Sist. Geogr. Rast. 41: 50 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Calathiana (Delarbre) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(6): 135. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Calathianae (Froel.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 32 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Caliculatae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 17 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Caliculatae Halda -- Acta Mus. Richnov., Sect. Nat. 3: 17. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Capitatae T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 18. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Chondrophylla (Bunge) Halda -- Acta Mus. Richnov., Sect. Nat. 3: 34. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Chondrophylla Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 207. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Chondrophyllae Bunge -- Nouveau M?moires de la Soci?t? Imp?riale des Naturalistes de Moscou 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Chondrophyllae (Bunge) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 34 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Ciminalis (Adans.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(6): 135. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Ciminalis (Adans.) Halda -- see Tzvelev in Bot. Zhurn. 78(6): 135 (1993):. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Ciminalis (Adans.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 21 (1995), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Coilantha (Borkh.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 13 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Coilantha Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 14 (1995), contrary to Art. 53.5 ICBN (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Coriaceae T.N.Ho -- Bull. Brit. Mus. (Nat. Hist.), Bot. 20(2): 183. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Cruciata (Gaudin) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 30 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Cruciata Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 31 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Decoratae (C.Marquand) Halda -- et Genus Gentiana 30 (1996 publ. 1997):. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Decoratae (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 16 (1995);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Decumbentes Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 31 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Decumbentes Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 31 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Depressae (Harry Sm.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 24 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Diploma (Raf.) Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(6): 135. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Dolichocarpa T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 16. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Dolichocarpa (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 33 (1995);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Dolichocarpa (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3: 33. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Dolichocarpa T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 16. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Ericola Heer -- Mitth. Geb. Theor. Erdk. 1: 445. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Eublephis Raf. -- Med. Fl. 1: 208. 1828

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Eyrythalia Heer -- Mitth. Geb. Theor. Erdk. 1: 445. 1836 (as “Eurythalia”)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Fastigiatae T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 18. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Fimbricorona T.N.Ho -- Bull. Brit. Mus. (Nat. Hist.), Bot. 20(2): 184, nom. nov. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Frigidae (Kusn.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 22. 1995 (as "Frigida") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Frigidae Kusn. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 13(pt. 1): 61. 1893 [Apr-May 1893] ("Frigida")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Gelida Gagnidze -- Fl. Gruzii 10: 311. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Gentianella Heer -- Mitth. Geb. Theor. Erdk. 1: 445. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Gentianella (Moench) Kusn. -- Trudy S.-Peterburgsk. Obshch. Estestvoisp., Otd. Bot. 24: 4, adnot. 1894 ; nom. illeg.
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Gentianopsis (Ma) Toyok. -- Hokuriko J. Bot. 6: 33. 1957

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Glaucae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 22 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Grandiflorae Grossh. ex T.N.Ho -- Bull. Brit. Mus. (Nat. Hist.), Bot. 20(2): 184. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Humiles C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 172. [20 May 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Isomeria (Kusn.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 23 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Kaufmannianae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 31 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Microsperma T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 14. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Microsperma (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 28 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Monanthae (Harry Sm.) T.N.Ho -- Bull. Brit. Mus. (Nat. Hist.), Bot. 20(2): 180. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Monopodiae (Harry Sm.) T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 10. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Monopodiae (Harry Sm.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 25 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Napuliferae (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 48 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Napuliferae T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 18. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Newberryi Halda -- Acta Mus. Richnov., Sect. Nat. 3: 20. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Newberryi Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 20 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Nipponicae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 45 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Nivales Gagnidze -- Fl. Gruzii 10: 311. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Olivierianae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 31 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Orbiculatae (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 41 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana [infragen.unranked] Oreophylax Endl. -- Gen. Pl. [Endlicher] 600. 1838 [Aug 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Ornatae (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 26 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Otophora (Kusn.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 15. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Otophora Kusn. -- Trudy S.-Peterburgsk. Obshch. Estestvoisp., Otd. Bot. 24(2): 102. 1894

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Paradoxae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 18 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Phyllocalyx (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 21 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Phyllocalyx (Kusnez.) T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 14. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Piasezkianae T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 18. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Pneumonanthe Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 17 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Pneumonanthe Heer -- Mitth. Geb. Theor. Erdk. 1: 445. 1836 : validity?

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Prostratae Grossh. ex Gagnidze -- Zametki Sist. Geogr. Rast. 41: 51 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Pyrenaicae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 45. 1995 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Pyrenaicae Halda -- Acta Mus. Richnov., Sect. Nat. 3: 44. 1995 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Pyrenaicae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 45 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Pyrenaicae Halda -- Acta Mus. Richnov., Sect. Nat. 3: 44. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Pyrenaicae (Grossh.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 3: 70. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Pyrenaicae Grossh. -- Dokl. Akad. Nauk Azerbaidzhansk. S.S.R. 2(10): 423. 1946

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Septemfida Kolak. -- Soobshch. Akad. Nauk Gruz. SSR 92(1): 162; as comb. nov. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Septemfidae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 17 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Septemfidae Halda -- Acta Mus. Richnov., Sect. Nat. 3: 17. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Sikkimenses (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 24 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Siphonanthae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 32 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Spathacea Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 17 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Spathaceae Halda -- Acta Mus. Richnov., Sect. Nat. 3: 17. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Spathaceae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 14 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Stenogyne (Franch.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 29. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Stenogyne Franch. -- Bull. Soc. Bot. France 31: 375. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subgen. Stenogyne (Franch.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 29 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Stragulatae T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 13. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Stragulatae (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 24 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Suborbisepalae (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 28 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Tetramerae (Marq.) T.N.Ho -- Bull. Bot. Res., Harbin 5(4): 15. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Tetramerae (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 29 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Triflorae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 17 (1995), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Triflorae Halda -- see Gagnidze in Zam. Sist. Geogr. Rast. 41: 50 (1986). 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Triflorae Grossh. ex Gagnidze -- Zametki Sist. Geogr. Rast. 41: 50 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Tripterospermoidae T.S.Liu & Chiu C.Kuo -- Bull. Exp. Forest Natl. Taiwan Univ. 114: 173. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Uniflorae (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 24 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Vernae Tzvelev -- Fl. Evropeiskoi Chasti SSSR 3: 72. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Vernae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 33 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sect. Verticillatae (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 26 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ser. Zollingerianae Grossh. -- Fl. URSS 18: 582. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana abaensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 35 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana abscondita Zenker -- Pl. Ind. 11. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acaulis L. -- Sp. Pl. 1: 228. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acaulis Patrin -- in Pall. N. Nord. Beitr. vi. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acaulis L. f. alba S.Redžić -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 27: 87. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acaulis L. subsp. alpina (Vill.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 90. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acaulis L. subsp. angustifolia (Vill.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 90. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acaulis L. subsp. dinarica (Beck) Barina -- Phytotaxa 378(1): 323. 2018 [26 Nov 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acaulis L. var. minor (R.Nègre) Kerguélen -- Lejeunia 120: 104. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acaulis L. var. transiens (Nègre) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 90. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana achalensis Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 373. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana achalensis Gilg -- Bot. Jahrb. Syst. 22(2): 322. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. -- Fl. Bor.-Amer. (Michaux) 1: 177. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. -- Fl. Bor.-Amer. (Michaux) 1: 177. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. f. albescens Lepage -- Naturaliste Canad. 77: 228. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. f. holmii Wettst. -- Oesterr. Bot. Z. 50: 195. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. var. nana Engelm. -- Trans. Acad. Sci. St. Louis 2: 214, tab. 9, fig. 6-9. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. var. plebeia (Cham. & Schltdl.) Vorosch. -- Byull. Glavn. Bot. Sada 84: 34. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. subsp. plebeja (Cham. ex Bunge) Wettst. -- Oesterr. Bot. Z. 50(6): 194. 1900 [Jun 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. var. plebeja (Cham. ex Bunge) Hultén -- Fl. Aleutian Isl. 276. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. var. stricta Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 63. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acuta Michx. var. strictiflora Rydb. -- Mem. New York Bot. Gard. 1: 309. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana acutiflora Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 156, in syn. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana adriani Sennen & Elias -- Bol. Soc. Iber. Ci. Nat. 29(1-2): 38. 1930 [27 Jun 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana adscendens Pall. -- Fl. Ross. i. II. 106. t. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana adsurgens Cerv. ex Griseb. -- Gen. Sp. Gent. 286. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana adsurgens var. uniflora Kusnezow (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana adsurgens var. uniflora Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.) 61. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aestiva Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 156. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. -- Gen. Sp. Gent. 289. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 56. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. var. bigelowii Kusn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. var. bigelowii (A.Gray) Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.) 56. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. var. brachycalyx A.Gray -- Proc. Acad. Nat. Sci. Philadelphia 1863: 74. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. var. forwoodii Kusn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis var. forwoodii (A.Gray) Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.) 56. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis var. major A.Nelson & J.F.Macbr. -- Bot. Gaz. 55: 376. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. var. ovata A.Gray -- Bot. California [W.H.Brewer] 1: 483. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. var. parvidentata Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.): 55. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. subsp. rusbyi (Greene ex Kusn.) Halda -- Acta Mus. Richnov., Sect. Nat. 3: 18. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana affinis Griseb. subsp. rusbyi (Greene ex Kusn.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 18 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aggregata Bunge ex Griseb. -- Prodr. [A. P. de Candolle] 9: 100. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana agrorum Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. vii. 964 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ajanensis Murb. -- Acta Horti Berg. ii. 3 (1892) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alata T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 57, nom. nov. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alba Muhl. ex Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 172. 1818 [14 Jul 1818] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alba W.Young -- Arbres, Arbustes & Pl. Herb. Am. 36 (1783), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alba Muhl. -- Cat. Pl. Amer. Sept. 29. 1813 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alba Muhl. ex A.Gray -- Manual (Gray) 360. 1848 [10 Feb 1848] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alba Freyn -- Oesterr. Bot. Z. 40: 124. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alba f. andrewsii (Griseb.) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alba f. andrewsii Farw. -- Amer. Midl. Naturalist 11: 265. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alba var. pauciflora Farw. -- Amer. Midl. Naturalist 11: 265. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albanica Javorka -- Bot. Közlem. 19: 27. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albens Thunb. -- Prodr. Pl. Cap. 1: 48. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albescens Frans. ex Kusnezow -- Etud. monog. Sous-genre Eugentiana (1894) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albescens Franch. ex Kusn. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xv. 409. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albescens Favre -- Bull. Murith. Soc. Valais. Sci. Nat. v. (1875) 145, 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albicalyx Burkill -- J. Proc. Asiat. Soc. Bengal 2: 314. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albicalyx Burkill subsp. globosa (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 35 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albida Freyn -- Oesterr. Bot. Z. 45: 468. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albidocoerulea Gilg -- Bot. Jahrb. Syst. 22(2): 323. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albidocoerulea Gilg -- Bot. Jahrb. Syst. 22(2): 323. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albiflora Lam. -- Tabl. Encycl. i. 483. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albiflora Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albomarginata C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 175. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana albomarginata subsp. scytophylla (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 35 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alborosea Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 55. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alborosea Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 55. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aleutica Cham. & Schltdl. -- Linnaea 1: 175. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aleutica Cham. & Schltdl. -- Linnaea 1: 175. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aleutica Cham. & Schltdl. -- Linnaea 1: 175. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana algida Pall. -- Fl. Ross. i. II. 107. t. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana algida Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana algida Pall. var. purdomii (C.Marquand) T.N.Ho -- Worldwide Monogr. Gentiana 223 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana algida var. romanzovii (Bunge) Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.) 119. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alii (Omer & Qaiser) T.N.Ho -- Worldwide Monogr. Gentiana 393 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alopecuroides Lam. -- Encycl. [J. Lamarck & al.] 2(2): 643. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alpina Vill. -- Prosp. Hist. Pl. Dauphiné 22. 1779 [16 Apr 1779] ; Hist. Pl. Dauphiné 2: 526 (1787) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alpina Adams ex Hoffm. -- Hort. Mosq. n. 1487. 1808 [Jun-Dec 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alpina Vill. var. transiens Negre -- Candollea 30(2): 303. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alpinipalustris P.Royen -- Alpine Fl. New Guinea 4: 2807. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alsinoides Franch. -- Bull. Soc. Bot. France 31: 374. 1885 [1884 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alsinoides Franch. subsp. scabrifilamenta (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 37 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana altaica Laxm. -- in Nov. Comm. Acad. Petrop. xviii. (1774) 526. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alticola R.C.Foster -- Rhodora 56: 103. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana alticola R.C.Foster -- Rhodora lvi. 103 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana altigena Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana altorum Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 129. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana altorum Harry Sm. subsp. purpurea Halda & Jurášek -- Acta Mus. Richnov., Sect. Nat. 19(3-4): 69. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amabilis Petrie -- Trans. & Proc. N. Z. Inst. lvi. 14 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. -- Sp. Pl. 1: 230. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. -- Sp. Pl. 1: 230. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. subsp. acuta (Michx.) Hultén -- Ark. Bot. (n. s.) 7(1): 107. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. subsp. acuta (Michx.) A.E.Murray -- Kalmia 12: 20. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. subsp. acuta (Michx.) A.E.Murray -- Kalmia 12: 20 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. var. acuta (Michx.) Herder -- Trudy Imp. S.-Peterburgsk. Bot. Sada 1: 428. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. var. calycina Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 3: 329. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. var. germanica F.Towns. -- Fl. Hampshire 216. 1883 [Jan 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. var. lingulata (C.Agardh) Zuev -- Fl. Sibiri 14: 80. 2003 ; nom. inval.

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. f. michauxiana Fernald -- Rhodora 19: 151. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. var. plebeia (Cham. & Schltdl.) Hultén -- Ark. Bot. n.s. 7(1): 107. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. var. praecox F.Towns. -- Fl. Hampshire 216. 1883 [Jan 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. var. stricta (Griseb.) S.Watson -- Botany [Fortieth Parallel] 277. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. var. stricta S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarella L. var. tenuis (Griseb.) A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 118. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarelloides Michx. -- Fl. Bor.-Amer. (Michaux) 1: 175. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amarelloides Michx. -- Fl. Bor.-Amer. (Michaux) 1: 175. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ambigens Gaud. -- in Ebel, Man. Voy. ; et in Fl. Helv. ii. 290. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana americana (Engelm.) J.K.Henry -- Fl. S. Brit. Columbia 240. 1915 [post-August 1915] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana americana MacMill. -- Metasp. Minnesota Valley 421. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana americana MacMill. -- Metasp. Minnesota Valley (1892) 421. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amminata W.Young -- Arbres, Arbustes & Pl. Herb. Am. 36 (1783), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amoena Wedd. -- Chlor. Andina 2: 70. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amoena Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amoena C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 115. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ampla Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 974 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana amplicrater Burkill -- J. Proc. Asiat. Soc. Bengal 2: 312. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andersonii C.B.Clarke -- J. Linn. Soc., Bot. 14: 436. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andersonii Biswas -- Hooker's Icon. Pl. 34: t. 3358. 1938 [1939 publ. Sep 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andreae-mathewsii Briq. -- Candollea iv. 326 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andreae-mathewsii Briq. -- Candollea 4: 326. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 55 (-56). 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. -- Gen. Sp. Gent. 287. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. f. albiflora Britton -- Bull. Torrey Bot. Club 17(5): 125. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. var. albiflora A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. var. albiflora A.Gray ex House -- Bull. New York State Mus. Nat. Hist. 43: 18. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. var. dakotica A.Nelson -- Bot. Gaz. 56: 68. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. var. intermedia Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.): 44. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. var. linearis Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 56. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana andrewsii Griseb. f. rhodantha Rouleau & Kucyn. -- Naturaliste Canad. 71: 270. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana androtricha Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 79. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana androtricha Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 79. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana anglica Pugsley -- J. Bot. 74: 167, in obs., 170. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angulosa M.Bieb. -- Fl. Taur.-Caucas. 1: 197. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angulosa M.Bieb. var. pontica (Soltok.) Gagnidze -- Zametki Sist. Geogr. Rast. 41: 52 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angulosa M.Bieb. var. pontica (Soltok.) Gagnidze -- Zametki Sist. Geogr. Rast. 41: 52 (1986):. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angulosa M.Bieb. var. pontica (Soltok.) Gagnidze -- Fl. Gruzii 10: 138 (1985); see also. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angusta M.E.Jones -- Contr. W. Bot. 12: 52. 1908 [26 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angusta (Masam.) T.S.Liu & Chiu C.Kuo -- Bull. Exp. Forest Natl. Taiwan Univ. 114: 176. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angusta M.E.Jones -- Contr. W. Bot. 12: 52. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustata (C.B.Clarke) C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustifolia Michx. -- Fl. Bor.-Amer. (Michaux) 1: 177. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustifolia Michx. -- Fl. Bor.-Amer. (Michaux) 1: 177. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustifolia Vill. -- Hist. Pl. Dauphiné (Villars) 2: 526. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustifolia Sturm -- Deutsch. Fl. Heft 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustifolia Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustifolia var. australis Griseb. -- Prodr. [A. P. de Candolle] 9: 114. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustifolia Vill. subsp. corbariensis (Braun-Blanq.) Renob. -- Acta Bot. Malac. 29: 295. 2004 [Dec 2004]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustifolia var. floridana Griseb. -- Gen. Sp. Gent. 291. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana angustifolia Hemsl. var. nana J.McNab -- Edinburgh New Philos. J. 19: 62. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana anisodonta Borbás -- Oesterr. Bot. Z. 35: 122 et in Termesz. Fuzet. (1893). 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana anisosepala Greene -- Pittonia 3(18): 309. 1898 [8 Apr 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana anisosepala Greene -- Pittonia 3(18): 309. 1898 [8 Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana anisostemon C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 88. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana annaverae Pînzaru -- Novosti Sist. Vyssh. Rast. 41: 308 (-311; fig.). 2010 [2009 publ. 2 Mar 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana anomala C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 49. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana antarctica Kirk -- Trans. & Proc. New Zealand Inst. xxvii. 1894 (1895) 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana antecedens Wettst. -- Oesterr. Bot. Z. 42: 232. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana anthosphaera Gilg -- Repert. Spec. Nov. Regni Veg. 2: 46. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana anthosphaera Gilg -- Repert. Spec. Nov. Regni Veg. 2: 46. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana anthosphaera Gilg -- Repert. Spec. Nov. Regni Veg. 2: 46. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana antipoda Kirk -- Trans. & Proc. New Zealand Inst. xxiii. 1890 (1891) 440 nomen; et xxvii. 1894 (1865) 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aomorensis H.Lév. -- Bull. Soc. Bot. France 53: 648. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aperta Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 500. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aperta Maxim. var. aureopunctata T.N.Ho & J.H.Li -- Acta Biol. Plateau Sin. 1984(3): 34 (1984), as 'aureo-punctata'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aphrosperma Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 133. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aphylla Jacq. -- Enum. Syst. Pl. 17. 1760 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aphylla Jacq. -- Enum. Syst. Pl. 17. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana apiata N.E.Br. -- Bull. Misc. Inform. Kew 1914(5): 187. [15 Jul 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana apoensis Merr. -- Philipp. J. Sci. 1(Suppl. 3): 223. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aprica Decne. -- Voy. Inde [Jacquemont] 4(Bot.): 112, t. 118. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica Pall. -- Fl. Ross. i. II. 109. t. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica Thunb. -- Fl. Jap. (Thunberg) 115. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica L. -- Sp. Pl. 1: 229. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica L. -- Sp. Pl. 1: 229. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica Rchb. -- Fl. Germ. Excurs. 425. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica Lour. -- Fl. Cochinch. 1: 172. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica Froel. -- Gentiana 77. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica L. var. baltistanica (Omer) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 39 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica L. var. bomiensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 40 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aquatica L. var. pseudoaquatica (Kusn.) S.Agrawal -- J. Econ. Taxon. Bot. 5(2): 437 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana araratica Adams ex Griseb. -- Gen. Sp. Gent. 285. 1838 [1839 publ. Oct 1838] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana araucana Phil. -- Anales Univ. Chile 90: 205. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana araucana Phil. -- Anales Univ. Chile xc. (1895) 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arbelaezii Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 26, 22 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arbelaezii Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. 26: 22, fig. 14. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arctica Grossh. -- Dokl. Akad. Nauk Azerbaidzhansk. S.S.R. 3(1): 32. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arctophila Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 61. 1837 [Jul 1837] ; Gen. Sp. Gent. 251. Oct 1838. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arctophila Griseb. -- Gen. Sp. Gent. 251. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arctophila var. densiflora Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 61, t. 149B. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arcuata Griseb. -- Gen. Sp. Gent. 232. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arenaria Maxim. -- Diagn. Pl. Nov. Asiat. viii. 30 (1893). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arenaria Maxim. ex Hemsl. -- J. Linn. Soc., Bot. 35: 191. 1902 [1901-1904 publ. 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arenarioides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 39. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arenarioides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 39. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arenicola Kerr -- Bull. Misc. Inform. Kew 1940(5): 181. [24 Oct 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arethusae Burkill -- J. Proc. Asiat. Soc. Bengal 2: 309. 1906 [4 Aug 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arethusae Burkill subsp. delicatula (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 26 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana argentea Royle ex D.Don -- Trans. Linn. Soc. London 17(4): 513. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana argentea Royle ex D.Don subsp. albescens (Franch.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 35 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana argentea Royle ex D.Don subsp. alii (Omer & Qaiser) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 36 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arisanensis Hayata -- Icon. Pl. Formosan. 6(Suppl.): 48. 1917 [25 Feb 1917] (Gen. Ind. Fl. Formos.) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arisanensis Hayata -- Icon. Pl. Formosan. 6(Suppl.): 48. 1917 [25 Feb 1917] (Gen. Ind. Fl. Formos.) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aristata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvi. (1880) 497. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aristata Maxim. subsp. asparagoides (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 43 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana armerioides Griseb. -- Berberid. Amer. Austral. 58. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana armerioides Griseb. ex Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 50. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arrecta Franch. -- J. Linn. Soc., Bot. 26: 124. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arunii D.Maity, S.K.Dey, J.Ghosh & Midday -- Edinburgh J. Bot. 75(1): 118. 2017 [1 Dec 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana arvernensis Hort.Backh. -- Gard. Chron. n.s. 20: 40. 1883 [14 Jul 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ascendens Poir. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 672. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana asclepiadea L. -- Sp. Pl. 1: 227. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana asclepiadea L. subsp. schistocalyx (K.Koch) I.P.Zakharova -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(1): 97 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana asparagoides T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 26 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aspera Hegetschw. -- Fl. Schw. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aspera Hegetschw. -- Fl. Schweiz [Hegetschweiler] 210. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana asterocalyx Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 220. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana astonii Petrie -- Trans. & Proc. New Zealand Inst. 1915, xlviii. 187 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana asyneumoides (Riedl) Kitam. -- Res. Kyoto Univ. Sci. Exped. Karak. & Hinduk. 1955 viii. (Addit. & Corr. Fl.Afghan.) 124 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana atkinsonii Burkill -- J. Proc. Asiat. Soc. Bengal 2: 309. 1906 [4 Aug 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana atlantica Litard. & Maire -- Mem. Soc. Sc. Not. Maroc No. vi. 15 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana atrata Bunge ex Griseb. -- Prodr. [A. P. de Candolle] 9: 98. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana atrata Charb. -- Bull. Soc. Bot. France 60(Sess. Extraord.): ccxii. 1920 [1913 publ. 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana atropurpurea T.N.Ho -- Bull. Bot. Res., Harbin 4(1): 76. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana atroviolacea Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 53. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana atroviolacea Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 53. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana attenuata Griseb. -- Prodr. [A. P. de Candolle] 9: 93. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana atuntsiensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 121. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aurantiaca (M.Laínz) Silva Pando, Valdés Berm. & Rodr.Gracia -- Nova Acta Cient. Compostel. (Biol.) 10: 26 (2000), as 'auranthiaca':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aurea L. -- Sp. Pl., ed. 2. 1: 331. 1762 [Sep 1762] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aurea L. -- Syst. Nat., ed. 10. 2: 951. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana aurea Thunb. -- Fl. Cap. ii. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana auriculata Pall. -- Fl. Ross. i. II. 102. t. 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana auriculata Pall. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana australis Craib -- Bull. Misc. Inform. Kew 1916(10): 266. [30 Dec 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana austriaca A.Kern. & Jos.Kern. -- Sched. Fl. Exsicc. ii. 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana austromontana J.S.Pringle & Sharp -- Rhodora 66: 402. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana austromontana J.S.Pringle & Sharp -- Rhodora lxvi. 402 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana autumnalis L. -- Cat. Edwards's Nat. Hist. 11. 1776 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana autumnalis Prey. & Zirk. ex Bab. -- J. Linn. Soc., Bot. 11: 318. 1870 [1871 publ. 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana autumnalis L. f. albescens Fernald -- Rhodora 52: 70. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana autumnalis L. f. albocaerulea Fernald -- Rhodora 52: 69. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana autumnalis L. subsp. pennelliana (Fernald) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 18 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana autumnalis L. subsp. pennelliana (Fernald) Halda -- Acta Mus. Richnov., Sect. Nat. 3: 18. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana autumnalis L. f. porphyrio (J.F.Gmel.) Fernald -- Rhodora 52: 70. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana axillariflora H.Lév. & Vaniot -- Bull. Soc. Bot. France 53: 648. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana axillariflora H.Lév. & Vaniot f. alba Y.N.Lee -- Fl. Korea (Lee) 1160, without type. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana axillaris Raf. -- Med. Fl. 1: 213. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana axillaris Poir. ex Lam. -- Tabl. Encycl. i. 487 (1793). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana axillaris Rchb. -- Iconogr. Bot. Pl. Crit. 2: 18, t. 130. 1824 [Jan-Mar 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana azurea Bunge -- in Nouv. Mem. Soc. Nat. Mosc. i. (1829) 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana baconii Edgew. -- London J. Bot. 4: t. 20. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana baeuerlenii L.G.Adams -- Telopea 3(2): 169. 1988 [26 May 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana baeuerlenii L.G.Adams -- Telopea 3(2) 1988 [26 May 1988] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana baeuerlenii L.G.Adams subsp. bredboensis (L.G.Adams) Halda -- Gen. Gentiana 160. 1997 [1996 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana baltica Murb. -- Acta Horti Berg. ii. 3 (1892) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bambuseti T.Y.Hsieh, T.C.Hsu, S.M.Ku & C.I Peng -- Bot. Stud. (Taipei) 48: 349 (-353; figs. 1-4). 2007 [Jul 2007]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bangii Gilg -- Bot. Jahrb. Syst. 22(2): 324. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bangii Rusby -- Mem. Torrey Bot. Club vi. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bangii Rusby -- Mem. Torrey Bot. Club 6: 79. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bangii Gilg -- Bot. Jahrb. Syst. 22(2): 324. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana baoxingensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 21 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana barbata Froel. -- Gen. Diss. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana barbata Froel. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana barbata Froel. var. browniana Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana barbata var. browniana Hook. ex J.McNab -- Edinburgh New Philos. J. 19: 62. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana barbata var. richardsoniana J.McNab -- Edinburgh New Philos. J. 19: 62. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana barbellata Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana barbellata Engelm. -- Trans. Acad. Sci. St. Louis ii. (1863) 216. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana barbeyana Gilg -- Bot. Jahrb. Syst. 22(2): 310. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana barbeyana Gilg -- Bot. Jahrb. Syst. 22(2): 310. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bavarica L. -- Sp. Pl. 1: 229. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bavarica Zoëga -- Fl. Island. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bavarica Pall. -- Fl. Ross. ii. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bavarica L. subsp. subacaulis (Schl.) G.Müller -- Feddes Repert. 93(9-10): 658. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana beamanii J.S.Pringle -- Sida 8: 21 (-22), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana beamanii J.S.Pringle -- Sida 8(1): 21. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana beesiana W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 187. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bella Franch. -- J. Linn. Soc., Bot. 26: 124 (-125). 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bellatula Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 49. 1913 [19 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bellatula Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 49. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bellidifolia Franch. -- Bull. Soc. Bot. France 43: 486. 1896 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bellidifolia Hook.f. -- Icon. Pl. 7: t. 635. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bellidifolia Hook.f. var. divisa Kirk -- Trans. & Proc. New Zealand Inst. 27: 337. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bellidifolia Hook.f. var. magnifica Kirk -- Trans. & Proc. New Zealand Inst. 27: 337. 1895

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana benedictae Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 80. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana benedictae Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 80. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana benedictae Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 80. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana berezovcaeana Prodan -- Bul. Grad. Bot. Univ. Cluj 1926, vi. 112 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × bergerii Krist -- Sbornik Kl. Prirod. Brne 1933, xvi. 94, 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bhutanica Grubov -- J. Jap. Bot. 69(1): 21 (1994), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bicolor Wedd. -- Chlor. Andina 2: 310. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bicuspidata (G.Don) Briq. -- Candollea iv. 324 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bicuspidata (G.Don) Briq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bicuspidata Briq. -- Candollea 4: 324. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana biebersteinii Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 247, t. 10. f. 1. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana biflora Regel ex Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 62; et Etud. monog. Sous-genre Eugentiana(1894) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bigelovii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bigelovii A.Gray -- Proc. Amer. Acad. Arts xix. (1883) 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bigelowii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × billingtonii Farw., pro spec. & J.S.Pringle -- Trans. Wisconsin Acad. Sci. liii. 274 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × billingtonii Farw. -- pro sp., Pringle, Trans. Wisconsin Acad. Sci. 53: 274. 1964. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana billingtonii Farw. -- Pap. Michigan Acad. Sci. 1921, i. 96 (1923), hybr.?. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana billingtonii Farw. -- Pap. Michigan Acad. Sci. 1: 96. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana biloba DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 653. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × biloba DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 653. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bisetaea Howell -- Fl. N.W. Amer. [Howell] i. 445. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bisetaea Howell -- Fl. N.W. Amer. [Howell] 1: 445. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana blepharophora Bordz. -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 13: 21. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana blinii H.Lév. -- Bull. Géogr. Bot. 25: 22. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bockii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 34. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bockii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 34. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bodinieri H.Lév. -- Bull. Géogr. Bot. 25: 22. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana boissieri Schott & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(1): 75. 1875 [Sep-Oct 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bokorensis Hul -- Adansonia sér. 3, 21(2): 246. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana boliviana Pax -- Repert. Spec. Nov. Regni Veg. 7: 243. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana boliviana Pax -- Repert. Spec. Nov. Regni Veg. 7: 243. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bomareoides C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 73. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bomiensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 43 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana borealis Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 251, t. 10. f. 2. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana borneensis Hook.f. -- Hooker's Icon. Pl. 15: t. 1440 B. 1883 [1883-1885 publ. Dec 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana borneensis Hook.f. subsp. apoensis (Merr.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 45 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana borneensis Hook.f. subsp. malayana (Ridl.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 45 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana boryi Boiss. -- Elench. Pl. Nov. 65. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana boryi Boiss. -- Biblioth. Universelle Genève n.s., 13: 410. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bosnjakii (Pevalek) Pevalek ex Bosnjak -- in Glasn. Hrvatsk. Prirod. Drustva, Zagreb. 1929-36, xli-xlviii. 50 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brachypetala Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 225. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brachyphylla Vill. -- Prosp. Hist. Pl. Dauphiné 23. 1779 [16 Apr 1779] ; Hist. Pl. Dauphiné 2: 528 (1787) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brachyphylla Vill. subsp. favratii (Rittener) Tutin -- Bot. J. Linn. Soc. 64(4): 378. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brachysepala Gilg -- Bot. Jahrb. Syst. 22(2): 328. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brachysepala Gilg -- Bot. Jahrb. Syst. 22(2): 328. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bracteosa Greene -- Pittonia 4(23): 180. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bracteosa Greene -- Pittonia 4(23): 180. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brandtiana Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 48. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brandtiana Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 48. 1913 [19 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bredboensis L.G.Adams -- Telopea 3(2): 171. 1988 [26 May 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bredboensis L.G.Adams -- Telopea 3(2) 1988 [26 May 1988] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brentae Prosser & Bertolli -- Willdenowia 38(2): 424 (423-431; fig. 1, map). 2008 [18 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brevidens Franch. & Sav. -- Enum. Pl. Jap. i. 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brevidens Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 376. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bridgesii Gilg -- Bot. Jahrb. Syst. 22(2): 316. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bridgesii Gilg -- Bot. Jahrb. Syst. 22(2): 316. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana briquetiana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 32. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana briquetiana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 32. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bromifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 208. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brunneo-tincta Gilg -- Repert. Spec. Nov. Regni Veg. 2: 37. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brunneo-tincta Gilg -- Repert. Spec. Nov. Regni Veg. 2: 37. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana brunneotincta Gilg -- Repert. Spec. Nov. Regni Veg. 2: 37. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bryoides Burkill -- J. Proc. Asiat. Soc. Bengal 2: 316. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bryophylla Harry Sm. -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 57. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana buchtienii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 66. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana buchtienii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 66. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bucovinensis Herbich -- Sel. Pl. Rar. Galic. et Bucov. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana buergeri Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 124. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bulgarica Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. (1886) 457; et Fl. Bulg. (1891) 382. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana bulleyana (Forrest) C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana burkillii Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 953 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana burmensis C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 49. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana burseri Lapeyr. -- Hist. Pl. Pyrenées 132. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana burseri Lapeyr. subsp. actinocalyx Polidori -- Biocosme Mésogéen 25(1): 3 (2-4, 6-11, figs.). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana burseri-punctata Griseb. -- Gen. Sp. Gent. 301. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cabrerae Fabris -- Notas Mus. La Plata, Bot. 76: 124, fig. 4. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cabrerae Fabris -- Notas Mus. La Plata, Bot. xv. 124 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cabrerae Fabris -- Notas Mus. La Plata, Bot. 15(76): 124, fig. 4, tab. 4. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cachanlahuen Molina (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cachanlahuen Molina -- Sag. Stor. Nat. Chili 147. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cachemirica Decne. -- Voy. Inde [Jacquemont] 4(Bot.): 111, t. 117. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caelestis (Marquand) Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 972 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caerulea Auct. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caeruleogrisea T.N.Ho -- Bull. Bot. Res., Harbin 4(1): 77, as 'caeruleo-grisea'. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caerulescens Gillies ex Wedd. -- Chlor. Andina 2: 66, in obs. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caespitosa Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 165 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caespitosa Graham -- in Edinb. N. Phil. Journ. (July-Sept. 1830) 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caespitosa M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 370. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calanchoides Gilg -- Bot. Jahrb. Syst. 22(2): 330. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calanchoides Gilg -- Bot. Jahrb. Syst. 22(2): 330. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calcarea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 42. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calcarea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 42. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calcarea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 42. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calcicola C.Marquand ex Wilkie -- Gentians 150, nomen subnudum; Marquandin Kew Bull. 1937, 170, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caliculata Lex. -- Nov. Veg. Descr. [La Llave & Lexarza] 1: 18. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana californica Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana californica Kusn. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 59. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana callistantha Diels & Gilg -- in Futterer, Durch Asien, Bot. repr. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycina Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(1): 75. 1875 [Sep-Oct 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycina Wettst. -- Oesterr. Bot. Z. 41: 567. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycina Lam. -- Encycl. [J. Lamarck & al.] 2(2): 638. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa A.Gray -- in Pacif. Rail. Rep. vi. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 58. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa Griseb. -- Gen. Sp. Gent. 292. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa f. alpina Herder -- Trudy Imp. S.-Peterburgsk. Bot. Sada 1: 460. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa Griseb. var. asepala (Maguire) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 68. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa Griseb. subsp. asepala Maguire -- Madroño 6: 151. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa Griseb. var. monticola Rydb. -- Bull. Torrey Bot. Club 24(5): 252. 1897 [29 May 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa Griseb. var. obtusiloba (Rydb.) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 68. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa Griseb. var. stricta Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa Griseb. var. stricta Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 58, t. 146, fig. A. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa subsp. typica Maguire -- Madroño 6: 151. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calycosa var. xantha A.Nelson -- Bot. Gaz. 34: 26. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana calyculata Lex. -- Nov. Veg. Descr. [La Llave & Lexarza] 1: 18 (caliculata). 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campanata Clairv. -- Man. Herbor. Suisse 74. 1811 [28 Apr 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campanulacea (Wall. & Griff. ex C.B.Clarke) C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campanulata Jacq. -- Fl. Austriac. (Jacquin) 5: 43. 1778 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campanulata Reyn. ex Griseb. -- Gen. Sp. Gent. 212. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campanuliformis Reimers -- Bot. Jahrb. Syst. 62(4): 324. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campanuliformis Reimers -- Bot. Jahrb. Syst. 62(4): 324. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campanuloides Gilg -- Bot. Jahrb. Syst. 22(2): 320. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campanuloides Gilg -- Bot. Jahrb. Syst. 22(2): 320. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campanuloides Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 184. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campbellii Hombr. & Jacquinot ex Decne. -- Voy. Pôle Sud 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campestriformis Rouy -- Fl. France [Rouy & Foucaud] 10: 269. 1908 [Feb 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campestris Geners. -- Elench. 234. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campestris All. -- Fl. Pedem. i. 97. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campestris L. -- Sp. Pl. 1: 231. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campestris L. f. lutescens (Sennen) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 90. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana campestris L. var. suecica Froel. -- Gentiana 92. 1796

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana canaliculata Royle ex G.Don -- Gen. Hist. 4(1): 182. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana canchalagua Paláu -- Pant. Pract. Bot. viii. 22; ex Mern. Acad. Med. Madr. i. (1797) 403. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana capitata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 126. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana capitata Buch.-Ham. ex D.Don subsp. harwanensis (G.Singh) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 36 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cardiophylla Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 75. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cardiophylla Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 75. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carinata Griseb. -- Gen. Sp. Gent. 304. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carinicostata Wernham -- Trans. Linn. Soc. London, Bot. 9(1): 117. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carinicostata Wernham subsp. sclerophylla (P.Royen) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 46 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carinthiaca Froel. -- Gentiana 103. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carneo-rubra Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carneorubra Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 55. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carneorubra Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 55. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carnica Welw. ex Rchb. -- Fl. Germ. Excurs. 865. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carpathica Kit. -- Oestr. Fl., ed. 2 1: 443. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana carpatica Wettst. -- Oesterr. Bot. Z. 42: 4 (-6). 1892 [Jan 1892] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caryophyllea Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana casapaltensis (Ball) J.S.Pringle -- Phytologia 48(4): 281 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana casapaltensis (Ball) J.S.Pringle -- Phytologia 48: 281. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana castanetarum Borbás -- Oesterr. Bot. Z. 42: 286, sphalm. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana catalaunica Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 173) 119 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana catesbaei Andrews -- Bot. Repos. t. 418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana catesbaei Walter -- Fl. Carol. [Walter] 109. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana catesbaei var. nummulariifolia Fernald -- Rhodora 49: 175, tab. 1078, fig. 3 & 4. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caucasea Lodd. ex Sims -- Bot. Mag. 26: t. 1038. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caucasica M.Bieb. -- Fl. Taur.-Caucas. 1: 198. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caucasica Simonk. -- Enum. Fl. Transsilv. 398. 1887 [1886 publ. Jul-Aug 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caudata C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 78. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana caulescens Lam. -- Encycl. [J. Lamarck & al.] 2(2): 638. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana centamalensis Gilg -- Bot. Jahrb. Syst. 22(2): 334. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana centamalensis Gilg -- Bot. Jahrb. Syst. 22(2): 334. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana centamalensis Gilg -- Bot. Jahrb. Syst. 22(2): 334. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana centaurium Kalm -- Fl. Fennic. n. 152; ex Ledeb. Fl. Ross. iii. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana centaurium L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana centaurium L. -- Sp. Pl. 1: 229. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cephalantha Franch. -- J. Linn. Soc., Bot. 26: 125. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cephalantha Franch. var. vaniotii (H.Lév.) T.N.Ho -- Novon 4(4): 370. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cephalantha Franch. subsp. vaniotii (H.Lév.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 27 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cephalodes var. andersonii (Clarke) S.Agrawal & U.C.Bhattach. -- J. Econ. Taxon. Bot. 3(3): 998. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cephalotes Edgew. -- London J. Bot. 4: 637. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cerastioides Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 169. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cerastioides Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cerastioides Kunth var. chimborazensis Griseb. -- Prodr. [A. P. de Candolle] 9: 89. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cerastioides var. emarginata Gilg -- Bot. Jahrb. Syst. 22(2): 328. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cerastioides var. humilis Griseb. -- Gen. Sp. Gent. 223. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cerastioides var. minor Gilg -- Bot. Jahrb. Syst. 22(2): 327-328. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cerina Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 1: 54, t. 36. 1844 [ante 14 Oct 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cernua Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cernua Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 170. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cespitosa Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 185. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chalybaea Beck -- Ann. K. K. Naturhist. Hofmus. ii. (1887) 130 t. 5 fig. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chamuchui Reimers -- Bot. Jahrb. Syst. 62(4): 333. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chamuchui Reimers -- Bot. Jahrb. Syst. 62(4): 333. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × charpentierii Thom. ex Hegetschw. -- Fl. Schw. 204, 988. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chateri T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 55. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chathamica Cheeseman -- Man. N. Zeal. Fl. 449 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chazaroi Iltis -- Acta Bot. Mex. 26: 1--4 fig. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chazaroi Iltis -- Acta Bot. Mex. 26: 1 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chelonoides Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 185. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cherayta Roxb. -- : use G. chirayita (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cherokeensis (W.P.Lemmon) Fernald -- Rhodora 1939,.xli. 487, in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cherokeensis (W.P.Lemmon) Fernald -- Rhodora 41: 487. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chimboracensis Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 185. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chinensis Kusnezow -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxv. (1894) 250; et Etud. monog. Sous-genreEugcntiana, (1894) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chingii C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 83. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chirayita Roxb. -- Asiat. Res. 11: 167 (-168). 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chirayta Roxb. -- : use G. chirayita

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chloodes Brot. -- Fl. Lusit. 1: 276. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × chlorifolia Nees -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 9: 171. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × chlorifolia Nees var. macrocalyx Čelak. -- Sitzungsber. Königl. Böhm. Ges. Wiss., Math.-Naturwiss. Cl. 447. 1890

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana choanantha C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 85. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana choanantha C.Marquand subsp. curvianthera (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 43 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chosenica Okuyama -- J. Jap. Bot. xix. 132 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chrysantha Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 81. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chrysantha Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 81. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chrysoneura Ekstam & Murb. -- Oesterr. Bot. Z. 48: 124. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chrysosphaera Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 37. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chrysosphaera Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 37. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chrysosphaera Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 37. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chrysotaenia Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 39. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chrysotaenia Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 39. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chrysotaenia Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 39. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chungtienensis C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 50. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chungtienensis C.Marquand subsp. macraucena (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 43 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana chungtienensis C.Marquand subsp. subuniflora (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 43 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ciliata Moc. & Sessé ex G.Don -- Gen. Hist. iv. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ciliata L. -- Sp. Pl. 1: 231. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ciliata Gunner -- Fl. Norveg. ii. 88; Pall. Fl. Ross. i. II. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ciliata var. americana L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ciliata Moc. & Sessé ex G.Don subsp. blepharophora (Bordz.) Greuter -- Willdenowia 11(2): 279. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cinereifolia P.Royen -- Nova Guinea, Bot. 17: 404. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cistiflora Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 184. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana citrina Pollard -- Proc. Biol. Soc. Washington 13: 130. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana citrina Pollard -- Proc. Biol. Soc. Washington xiii. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clarenii Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 48. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clarenii Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 48. 1913 [19 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clarkei Kusnezow. -- Etud. monog. Sous-genre Eugentiana (1894) 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clarkei Kusn. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xv. 419. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clarkei Kusn. subsp. conduplicata (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 40 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clarkei Kusn. var. lutescens T.N.Ho & J.Q.Liu -- Novon 6(2): 188. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clausa Raf. -- Med. Fl. 1: 210. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clausa Raf. -- Med. Fl. 1(41): 210. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clausa Raf. f. albiflora House -- Bull. New York State Mus. Nat. Hist. 243-244: 18. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clavata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 673. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana claytonioides Gilg -- Bot. Jahrb. Syst. 22(2): 318. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana claytonioides Gilg -- Bot. Jahrb. Syst. 22(2): 318. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clementis Merr. -- Philipp. J. Sci., C 13: 120. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clusii E.P.Perrier & Songeon -- Bull. Soc. Hist. Nat. Savoie 1853 [1854 ?] 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clusii E.P.Perrier & Songeon subsp. corbariensis Braun-Blanq. -- Bull. Soc. Bot. France 84(9-10): 671. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clusii E.P.Perrier & Songeon subsp. pyrenaica Vivant -- Bull. Soc. Bot. France 125(3-4): 223. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clusii E.P.Perrier & Songeon subsp. rochelii (A.Kern.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 21 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana clusii E.P.Perrier & Songeon subsp. undulatifolia Sünd. -- Allg. Bot. Z. Syst. 26-27: 23. 1925

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coarctata Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 184. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coccinea Ruiz & Pav. ex G.Don -- Gen. Hist. iv. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cochabambensis Rusby -- Mem. Torrey Bot. Club vi. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cochabambensis Rusby -- Mem. Torrey Bot. Club 6: 79. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cocuyana Cuatrec. -- Caldasia iii. 437 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cocuyana Cuatrec. -- Caldasia 3: 437. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coerulea Moc., Sessé, Sessé & Moc. -- Pl. Nov. Hisp. 44 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 41. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coerulea Moc. & Sessé ex Griseb. -- Prodr. [A. P. de Candolle] 9: 112. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coerulea Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 44. 1888 Pl. Nov. Hispan. 44. 1887-90. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coerulea Ruiz & Pav. ex Griseb. -- Gen. Sp. Gent. 235. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coerulescens Gillies ex Griseb. -- Abh. Ges. Wiss. Gottingen xxiv. (Symb. Fl. Argent.) 237 (1879). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coerulescens var. parviflora Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana collina With. -- Arr. Brit. Pl., ed. 3. ii. 282. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana collina Adams ex Griseb. -- Gen. Sp. Gent. 245. 1838 [1839 publ. Oct 1838] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana collinsiana Raf. -- Med. Fl. 1: 213. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana columnae Ten. -- Fl. Napol. 3: 248. [1824-1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana comarapana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 82. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana comarapana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 82. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana compacta Hegetschw. -- Fl. Schw. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana compacta Hegetschw. -- Fl. Schweiz [Hegetschweiler] 210. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana complexa T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 34 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana concinna Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 1: 53, t. 35. 1844 [ante 14 Oct 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana conduplicata T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 33 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana conferta Fisch. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 363. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana confertifolia C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 50. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana confusa C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana congesta Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 184. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana congestiflora C.Marquand ex Wilkie -- Gentians 151, nomen subnudum; Marquand in Kew Bull. 1937, 174, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana connata Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 184. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana connectens Pollard -- Proc. Biol. Soc. Washington xiii. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana connectens Pollard -- Proc. Biol. Soc. Washington 13: 131. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana consobrina Schott & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(1): 71. 1875 [Sep-Oct 1875] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana contorta Royle -- Ill. Bot. Himal. Mts. [Royle] 278, t. 69. [? 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana contorta Falc. ex C.B.Clarke -- J. Linn. Soc., Bot. 14: 438. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana copelandii Elmer -- Leafl. Philipp. Bot. vii. 2671 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana copelandii Greene -- Leafl. Bot. Observ. Crit. 1(2): 53. 1904 [25 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana copelandii Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20(5): 150 (-151). 1931 [18 Dec 1931] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana copelandii Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 150. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana copelandii Greene -- Leafl. Bot. Observ. Crit. 1: 53. 1904 [25 Aug 1904] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coquimbensis Briq. -- Candollea 4: 328. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coquimbensis Briq. -- Candollea iv. 328 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coquimbensis Briq. -- Candollea 4: 328. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana corallina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 48. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana corallina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 48. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana corallina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 48. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana corallina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 48. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cordata C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 77. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cordifolia K.Koch -- Linnaea 23(5): 585. 1850 [Oct 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cordisepala Murb. -- Oesterr. Bot. Z. 49: 243. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coriacea St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 586. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana coronata Royle -- Ill. Bot. Himal. Mts. [Royle] 278, t. 68, f. 1. [? 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana corymbifera Kirk -- Trans. & Proc. New Zealand Inst. xxvii. 1894 (1895) 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana corymbosa Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 171 [ed. quarto],133 [ed. folio]. 1818 publ. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana corymbosa Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cosmantha Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 209. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cosmantha Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 209. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana costei Braun-Blanq. -- Annuaire Conserv. Jard. Bot. Genève xxi. 42 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana covillei A.Nelson & J.F.Macbr. -- Bot. Gaz. 65: 65. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana covillei A.Nelson & J.F.Macbr. -- Bot. Gaz. 65: 65. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crandallii Gand. -- Bull. Soc. Bot. France 65: 60. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crandallii Gand. -- Bull. Soc. Bot. France 65: 60. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 235. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassa Kurz subsp. rigescens (Franch. ex Hemsl.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 27 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassicaulis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 60. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassicaulis Duthie ex Burkill -- J. Proc. Asiat. Soc. Bengal 2: 311. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassicaulis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 60. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassicaulis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 60. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassifolia var. selaginifolia Gilg -- Bot. Jahrb. Syst. 22(2): 311. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassula Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassulifolia Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassulifolia Griseb. -- Gen. Sp. Gent. 227. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassulifolia Griseb. -- Gen. Sp. Gent. 227. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassulifolia Griseb. var. grandiflora Wedd. -- Chlor. Andina 2: 59. 1859 [1857 publ. 7 Mar 1859] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassulifolia Griseb. var. selaginifolia (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassuloides Franch. -- Bull. Annuel Soc. Philom. Paris Ser. VIII. iii. 148 [an G. crassuloides Bureau & Franch. ?] Ser. VIII. iii. 148 [an G. crassuloides Bureau & Franch.]. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassuloides Bureau & Franch. -- J. Bot. (Morot) v. (1891) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassuloides Bureau & Franch. subsp. curviphylla (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 41 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassuloides Bureau & Franch. subsp. mailingensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 41 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crassuloides Bureau & Franch. subsp. nyingchiensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 41 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crawfurdioides C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 72. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crenulatotruncata (Marq.) T.N.Ho -- Fl. Xizang. 3: 962 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crenulatotruncata (Marq.) T.N.Ho var. flava S.K.Wu & R.F.Huang -- in S.G. Wu (S.K. Wu) & Z.J. Feng (eds.), Biol. & Human Physiol. Hoh Xil Region 74 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crinita Froel. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crinita Froel. -- Gentiana 112. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crinita Froel. f. albina Fernald -- Rhodora 19: 152. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crinita var. browniana (Hook.) B.Boivin -- Naturaliste Canad. 93: 1060. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crinita var. cervantesii Griseb. -- Prodr. [A. P. de Candolle] 9: 102. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crinita Froel. f. lemieuxii B.Boivin -- Naturaliste Canad. 93: 1060. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crinita var. tonsa (Lunell) B.Boivin -- Naturaliste Canad. 93: 1060. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crinita Froel. f. ventricosa (Griseb.) B.Boivin -- Naturaliste Canad. 93: 1060. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crispata Vis. -- Flora 13(1): 50 (1830); Fl. Dalmat. 2: 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cristata Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 251. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana critica Ehrh. ex Griseb. -- Gen. Sp. Gent. 244. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crossolaema Wedd. -- Chlor. Andina 2: 55. 1859 [1857 publ. 7 Mar 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana crossolaema Wedd. -- Chlor. Andina 2: 55. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cruciata L. -- Sp. Pl. 1: 231. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cruciata L. subsp. phlogifolia (Schott & Kotschy) Tutin -- Bot. J. Linn. Soc. 64(4): 378. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cruttwellii Harry Sm. -- Kew Bull. 12(2): 225. 1957 [6 Sep 1957] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cuneibarba Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × curtisii J.S.Pringle -- Trans. Wisconsin Acad. Sci. liii. 277 (1964), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × curtisii J.S.Pringle -- Trans. Wisconsin Acad. Sci. 53: 277. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana curvianthera T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 25 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana curviflora C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 74. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana curviphylla T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 27 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cusickii Gand. -- Bull. Soc. Bot. France 65: 60, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cusickii Gand. -- Bull. Soc. Bot. France 65: 60. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cuspidata Wall. ex C.B.Clarke -- J. Linn. Soc., Bot. 14: 435. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cuspidata (ex Griseb.) Griseb. -- Gen. Sp. Gent. 224. 1838 [1839 publ. Oct 1838] 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cuspidata Griseb. -- Gen. Sp. Gent. 224. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cuspidata Griseb. -- Gen. Sp. Gent. 224. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cyananthiflora Franch. -- J. Linn. Soc., Bot. 26: 126. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana cyanea C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 156. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dacrydioides Gilg -- Bot. Jahrb. Syst. 22(2): 311. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dacrydioides Gilg -- Bot. Jahrb. Syst. 22(2): 311. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dahurica Fisch. -- Mem. Soc. Nat. Mosc. iii. (1812) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dahurica Fisch. var. campanulata T.N.Ho -- Bull. Bot. Res., Harbin 4(1): 75. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana damyonensis C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 51. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana damyonensis C.Marquand subsp. hicksii (Harry Sm.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 15 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana daochengensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 44 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dasyantha Gilg -- Bot. Jahrb. Syst. 22(2): 309. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dasyantha Gilg -- Bot. Jahrb. Syst. 22(2): 309. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dasythamna Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 63. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dasythamna Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 63. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana davidii Franch. -- Pl. David. i. (1884) 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana davidii var. fukienensis (Y.Ling) T.N.Ho -- Novon 4(4): 370. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana decemfida Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 127. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dechyana Sommier & Levier -- Bull. Soc. Bot. Ital. 1896, 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana decipiens Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 956 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana decora Pollard -- Proc. Biol. Soc. Washington xiii. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana decora Pollard -- Proc. Biol. Soc. Washington 13: 131. 1900 [6 Apr 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana decorata Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 220. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana decorata Diels subsp. leucantha (Harry Sm.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 16 (1995);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana decorata Diels subsp. leucantha (Harry Sm.) Halda -- et Genus Gentiana 31 (1996 publ. 1997):. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana decumbens L.f. -- Suppl. Pl. 174. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana delavayi Franch. -- Bull. Soc. Bot. France 31: 377. 1885 [1884 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana delicata Hance -- J. Bot. 21: 324. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana delicatula Hance ex Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 131, in obs. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana deloachii (W.P.Lemmon) Shinners -- Sida 1: 107. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana deloachii (W.P.Lemmon) Shinners -- Sida 1: 107. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana delphinensis Beauverd -- Bull. Soc. Bot. Genève 1932-3, Ser. II. xxv. 314 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana delphinensis Beauverd -- Beauverd in Bull. Soc. Bot. Geneve Ser. II., xxvii. 103 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana deltoidea Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 966 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dendrologi C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 79. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × denneri M.Goldschm. -- Mitt. Bayer. Bot. Ges. 2(7): 102 (-103). 1908 [1 Apr 1908]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana densiflora T.N.Ho -- Novon 4(4): 369. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dentiformis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 20 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana depressa Bourg. ex Nyman -- Consp. Fl. Eur. 3: 499. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana depressa Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana depressa D.Don -- Prodr. Fl. Nepal. 125. 1825 [26 Jan-1 Feb 1825] ; descr. ampl. C.E.C.Fischer & K.N.Kaul in Bull. Misc. Inform. Kew 1940(6): 268. 1940 and C.E.C.Fischer in Bull. Misc. Inform. Kew 1940(7): 296. 1941. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana depressa D.Don & C.E.C.Fisch. var. stenophylla T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 57. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana detonsa Rottb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana detonsa Rottb. -- in Kiob. Skr. Selsk. x. (1770) 435. t. 1. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana detonsa var. barbata (Froel.) Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 64. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana detonsa Rottb. var. groenlandica Vict. -- Contr. Lab. Bot. Univ. Montréal 20: 18, fig. 12. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana detonsa Rottb. var. nesophila (Holm) B.Boivin -- Naturaliste Canad. 93: 1060. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana detonsa Rottb. var. nesophila (Holm) B.Boivin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana detonsa var. raupii (A.E.Porsild) B.Boivin -- Naturaliste Canad. 93: 1060. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana detonsa var. tonsa Lunell -- Bull. Leeds Herb. 2: 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana detonsa Rottb. var. unicaulis (A.Nelson) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 69. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dianthoides Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dianthoides Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 170 [quarto],132 (-133) [folio], t.223. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dichotoma Pall. -- Fl. Ross. i. II. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dielsiana Gilg -- Bot. Jahrb. Syst. 22(2): 316. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dielsiana Gilg -- Bot. Jahrb. Syst. 22(2): 316. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dielsiana Gilg -- Bot. Jahrb. Syst. 22(2): 316. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diemensis Griseb. -- Gen. Sp. Gent. 224. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diemensis Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diffusa Vahl -- Symb. Bot. (Vahl) iii. 47. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diffusa Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diffusa Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 172. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diffusa var. brachysepala (Gilg) Cuatrec. -- Anales Univ. Madrid, Ci. 4, fasc. 2: 260. 1935 reprint page 57 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diffusa var. mendozensis Griseb. -- Gen. Sp. Gent. 234. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diffusa var. swertioides (Griseb.) Cuatrec. -- Anales Univ. Madrid, Ci. 4, fasc. 2: 260. 1935 reprint page 57 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × digenea Jakow. -- Sitzungsber. Akad. Wiss. Wien, Math.-Nat. cviii. Abth. 1. 347. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dilatata Griseb. -- Gen. Sp. Gent. 222. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dilatata Griseb. -- Gen. Sp. Gent. 222. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diluta Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dimidiata C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 77. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dimorphoclada Beauverd -- Bull. Soc. Bot. Genève 1930, Ser. II. xxii. 454 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dimorphophylla P.Royen -- Nova Guinea, Bot. 17: 398. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dinarica Beck -- Ann. K. K. Naturhist. Hofmus. ii. (1887) 128 t. 4 fig. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana discoidea C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 72. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana discolor Hoffmanns. ex Rchb. -- Fl. Germ. Excurs. 865. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dishimilensis Walp. -- Ann. Bot. Syst. (Walpers) 3(1): 85. 1852 [30 Jun-2 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dissitifolia Griseb. -- Gen. Sp. Gent. 229. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dissitifolia Griseb. -- Gen. Sp. Gent. 229. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana distegia Greene -- Pittonia 4(23): 182. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana distegia Greene -- Pittonia 4(23): 182. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana divaricata T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 19 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana diversifolia Merr. -- Philipp. J. Sci. 1(Suppl. 3): 224. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana divisa Cheeseman -- Man. N. Zeal. Fl. 453 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana djimilensis Boiss. -- Fl. Orient. [Boissier] 4(1): 72. 1875 [Sep-Oct 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dodecapetala Griseb. -- Gen. Sp. Gent. 125. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana doerfleri Ronniger -- in Dorfler, Herb. Norm. No. 3706 (1898), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dolichantha Gilg -- Torreya 5: 109. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dolichantha Gilg -- Torreya v. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dolichocalyx T.N.Ho -- Acta Phytotax. Sin. 23(1): 43. 1985 [18 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dolichopoda Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 36. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dolichopoda Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 36. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dolichopoda Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 36. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dombeyana Wedd. -- Chlor. Andina 2: 62. 1859 [1857 publ. 7 Mar 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dombeyana Wedd. -- Chlor. Andina 2: 62. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana donii Griseb. -- Prodr. [A. P. de Candolle] 9: 93. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana douglasiana Bong. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 2: 156. 1832 [Aug 1832] ; reprinted as Obs. Veg. Sitcha: 38. 1832. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana douglasiana Bong. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 2: 156. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana douglasiana Bong. f. maculata B.Boivin -- Naturaliste Canad. 94: 634. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana douglasiana Bong. var. patens Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 60, t. 148B. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana doxiongshangensis T.N.Ho -- Bull. Bot. Res., Harbin 4(1): 73. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dschungarica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dshimilensis K.Koch -- Linnaea 23(5): 583. 1850 [Oct 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana dubia Thunb. -- Prodr. Pl. Cap. 1: 48. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana duclouxii Franch. -- Bull. Soc. Bot. France 46: 305. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × dumoulinii Stein ex Dalla Torre -- Anleit. Beob. Alpenpfl. 171. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana durangensis Villarreal -- Acta Bot. Mex. 34: 49 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana durangensis Villarreal -- Acta Bot. Mex. 34: 49-51, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana duthiei Gand. -- Bull. Soc. Bot. France 65: 60. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana duthiei Burkill -- J. Proc. Asiat. Soc. Bengal 2: 318. 1906 [4 Aug 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ecaudata C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 51. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elegans A.Nelson -- Bull. Torrey Bot. Club 25(5): 276. 1898 [12 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elegans A.Nelson -- Bull. Torrey Bot. Club 25(5): 276. 1898 [12 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elegans A.Nelson -- Bull. Torrey Bot. Club 25(5): 276. 1898 [12 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elegans A.Nelson var. brevicalycina Wettst. -- Ottawa Naturalist 15: 182. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elegans var. unicaulis A.Nelson -- Bull. Torrey Bot. Club 25(5): 277. 1898 [12 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elliotii Chapm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elliottea Raf. -- Med. Fl. 1: 212 (Quid ?). 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elliottii Chapm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elliottii Chapm. -- Fl. South. U.S. 356. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elliottii var. latifolia Chapm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elliottii var. parvifolia Chapm. -- Fl. South. U.S. 356. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elmeriana Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 46 (1995), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elongata Haenk. -- in Jacq. Coll. ii. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana elwesii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 115. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana emergens C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 82. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana emodi C.Marquand ex Sealy -- Bot. Mag. 170: t. 230. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana engadinensis Braun-Blanq. & Sam. -- Vierteljahrsschr. Naturf. Ges. Zürich lxvii. 258 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana engleri Gilg -- Bot. Jahrb. Syst. 22(2): 314. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana engleri Gilg -- Bot. Jahrb. Syst. 22(2): 314. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana eonae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 18 (1995), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana epichysantha Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1920, lvii. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana erectosepala T.N.Ho -- Acta Phytotax. Sin. 23(1): 47. 1985 [18 Feb 1985] , as 'erecto-sepala' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ericoides Griseb. -- Gen. Sp. Gent. 231. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ericoides Griseb. -- Gen. Sp. Gent. 231. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ericothamna Gilg -- Repert. Spec. Nov. Regni Veg. 2: 50. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ericothamna Gilg -- Repert. Spec. Nov. Regni Veg. 2: 50. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ericothamna Gilg -- Repert. Spec. Nov. Regni Veg. 2: 50. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ernestii Briq. -- Candollea 4: 326. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ernestii Briq. -- Candollea iv. 326 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana erythrochrysea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 38. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana erythrochrysea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 38. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana erythrochrysea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 38. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 183. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ettingshausenii F.Muell. -- Trans. Roy. Soc. Victoria N. S. i. II. (1889) 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana eurycolpa C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 71. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana eurysepala Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 50. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana eurysepala Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 50. 1913 [19 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana eurysepala Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 50. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana exacoides Gilg -- Bot. Jahrb. Syst. 22(2): 329. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana exacoides Gilg -- Bot. Jahrb. Syst. 22(2): 329. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana exacoides L. -- Sp. Pl., ed. 2. 1: 332. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana exaltata L. -- Sp. Pl., ed. 2. 1: 331. 1762 [Sep 1762] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana exaltata L. -- Sp. Pl., ed. 2. 1: 331. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana excisa C.Presl -- Flora 11(1): 268. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana exigua Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 957 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana eximia Eastw. -- Leafl. W. Bot. i. 96 (1934), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana eximia Eastw. -- Leafl. W. Bot. 1(9): 96. 1934 [30 Jan 1934] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana expansa Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 951 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana exquisita Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 251. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana falcata Turcz. ex Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 404. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana falconeri C.B.Clarke -- J. Linn. Soc., Bot. 14: 433. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana farreri Balf.f. -- Trans. Bot. Soc. Edinburgh xxvii. 248 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fascicularis C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fasciculata Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 165 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fastigiata Benth. -- Pl. Hartw. [Bentham] 144. 1844 [Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fastigiata Fisch. ex Colla -- Herb. Pedem. iv. 167 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fastigiata Franch. -- Bull. Soc. Bot. France 31: 373. 1885 [1884 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fastigiata Benth. -- Pl. Hartw. [Bentham] 144. 1844 [Dec 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fatrae Borbás -- Oesterr. Bot. Z. 43: 69. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana faucipilosa Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fauriei H.Lév. & Vaniot -- Bull. Soc. Bot. France 53: 648. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana favratii Rittener ex Favrat -- Bull. trav. Soc. Murith. Fasc. xiii-xv. (1887) 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fetisowi Regel & C.Winkl. -- Gartenflora (1882) 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fibriscincta Schur -- Enum. Pl. Transsilv. 457. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fiebrigii Gilg -- Repert. Spec. Nov. Regni Veg. 2: 45. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fiebrigii Gilg -- Repert. Spec. Nov. Regni Veg. 2: 45. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fieldiana J.S.Pringle -- Sida 8(1): 24. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fieldiana J.S.Pringle -- Sida 8: 24, figs. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana filamentosa Griseb. -- Prodr. [A. P. de Candolle] 9: 94. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana filicaulis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1896) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana filiformis L. -- Sp. Pl. 1: 231. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana filiformis Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(3): 659. 1870 [Jan-Jun 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana filipes Cheeseman -- Trans. & Proc. New Zealand Inst. xxviii. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana filisepala T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 21 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana filistyla Balf.f. & Forrest -- Bull. Misc. Inform. Kew 1928(2): 60. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fimbriaeplica K.Koch -- Linnaea 23(5): 584. 1850 [Oct 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fimbriata Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 175. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fimbriata Vahl -- Symb. Bot. iii. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fimbriata Andrews -- Bot. Repos. t. 509. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fimbriata Vitman -- Summa Pl. ii. 117. [Dec 1789 or early 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana firma A.Kern. -- Oesterr. Bot. Z. 23: 56. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fischeri P.A.Smirn. -- Bull. Soc. Nat. Mosc., Biol. 1937, n. s. xlvi. 95, cum descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flaccida Petrie -- Trans. New Zealand Inst. 1910, xliii. 255 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flava Mérat ex Loisel. -- Mém. Soc. Linn. Paris 6: 403. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flava Larrañaga -- Escritos Damaso Antonio Larranaga 2: 100. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flava Larrañaga -- Escritos Damaso Antonio Larranaga ii. 100 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flava Mayer ex Schult. -- Oestr. Fl. ed. II. i. 445. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavescens Vis. ex Griseb. -- Gen. Sp. Gent. 244. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavescens Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art 19, 166(1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavescens Schur -- Enum. Pl. Transsilv. 461. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavicans Perret ex Colla -- Herb. Pedem. iv. 168 (1835), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavida A.Gray -- Amer. J. Sci. Arts ser. 2, 1(1): 80, adnot. 1846 [Jan 1846] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavida A.Gray -- Amer. J. Sci. Arts ser. 2, 1: 80. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavido-flammea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 37. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavido-flammea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 37. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flaviflora (Griseb. ex DC.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flaviflora Gilg -- Bot. Jahrb. Syst. 22(2): 308. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavo-maculata Hayata -- Icon. Pl. Formosan. 6(Suppl.): 49. 1917 [25 Feb 1917] (Gen. Ind. Fl. Formos.) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavo-maculata Hayata -- Icon. Pl. Formosan. 6(Suppl.): 49. 1917 [25 Feb 1917] (Gen. Ind. Fl. Formos.) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavomaculata subsp. tatakensis (Masam.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 38, 42 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flavomaculata var. yuanyanghuensis Chih H.Chen & J.C.Wang -- Bot. Bull. Acad. Sin. (Taipei) 40(1): 21 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flexicaulis Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 133. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana flexicaulis Harry Sm. var. complexa (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 40 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana floribunda Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 185. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana floribunda D.Don -- Prodr. Fl. Nepal. 127. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana florida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 236. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana florida Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 236. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana foliiformis Borbás -- in Termesz. Fuzet. xvi. (1893) 51 in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana foliosa Kunth -- Nov. Gen. Sp. [H.B.K.] ili. 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana foliosa Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 170. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana foliosa var. flaviflora Griseb. -- Prodr. [A. P. de Candolle] 9: 91. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana foliosa Kunth var. flaviflora Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana foliosa Kunth var. humilis Griseb. -- Gen. Sp. Gent. 226. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana foliosa Kunth var. laxa Griseb. -- Gen. Sp. Gent. 226. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana formosa Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana formosana Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 242 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana formosissima Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 54. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana formosissima (Don) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana formosissima Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 54. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana forrestii C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 52. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana forrestii C.Marquand subsp. yakumontana (Masam.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 40 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fortuni Hook. -- Bot. Mag. 80: t. 4776. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana forwoodii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana forwoodii A.Gray -- Proc. Amer. Acad. Arts xix. (1883) 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana franchetiana Kusnezow -- Etud. monog. Sous-genre Eugentiana (1894) 243. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana franchetiana Kusn. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xv. 385. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fratris C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fremontii Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fremontii Torr. -- in Frem. Rep. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fremontii Torr. in Frém. -- Rep. Exped. Rocky Mts. 94. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana freyniana Bornm. ex Freyn -- Oesterr. Bot. Z. 42: 345. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana frigida Haenke -- in Jacq. Coll. ii. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana frigida Haenke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana frigida var. drummondii Griseb. -- Prodr. [A. P. de Candolle] 9: 111. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana frigida Haenke var. romanzovii (Bunge) Ledeb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana froelichii Jan ex Rchb. -- Fl. Germ. Excurs. 1[3]: 427, no. 2839. [Jul-Dec 1831 or early 1832] ; pro syn.

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana froelichii Jan ex Rchb. -- Fl. Germ. Excurs. 2[2]: 865, no. 2839. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana froelichii Jan ex Rchb. subsp. zenariae F.Martini & Poldini -- Willdenowia 18(1): 23. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana frondisepala Borbás -- Oesterr. Bot. Z. 42: 219. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fruticulosa Dombey ex Wedd. -- Chlor. Andina 2: 71. 1859 [1857 publ. 7 Mar 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fruticulosa Dombey ex Wedd. -- Chlor. Andina 2: 71. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana fukienensis Y.Ling -- Contr. Inst. Bot. Natl. Acad. Peiping 6(4): 217. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana futtereri Diels & Gilg -- in Futterer, Durch Asien, Bot. repr. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gageoides Gilg -- Bot. Jahrb. Syst. 22(2): 320. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gageoides Gilg -- Bot. Jahrb. Syst. 22(2): 320. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gageoidess Gilg -- Bot. Jahrb. Syst. 22(2): 320. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana galanderi Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 373. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gannanensis Y.Wang & Z.C.Lou -- Acta Phytotax. Sin. 26(6): 461. 1988 [18 Dec 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gaspensis Vict. -- Contr. Lab. Bot. Univ. Montréal 20: 10, f. 6, 7, 9. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gaspensis Vict. -- Contr. Lab. Bot. Univ. Montréal 20: 10. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × gaudiniana Thom. ex W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 560. 1844 [Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × gaudinii Thom. ex Hegetschw. -- Fl. Schw. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gayi Griseb. -- Prodr. [A. P. de Candolle] 9: 106. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gayi Griseb. subsp. magellanica (Kusn.) Pfanzelt & K.B.Hagen -- Pl. Syst. Evol. 302(2): 165. 2015 [30 Oct 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gebleri Ledeb. ex Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 211, t. 8. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gebleri Fisch. ex Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 218, pro syn. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gelida M.Bieb. -- Fl. Taur.-Caucas. 1: 196. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gelida hort. -- ex Kew Bull. iii. (1889) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × gentianella hort. ex Bergmans -- Vaste Pl. Rotsheesters 237 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gentilis Franch. -- Bull. Soc. Bot. France 43: 491. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gentilis Franch. subsp. eurycolpa (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 30 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana georgei Comber -- Gard. Chron. 1936, Ser. III. c. 15, 42, anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana georgei Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 221. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gerardii F.W.Schmidt -- in Mayer, Samml. Phys. Aufs. i. (1791) 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana germanica Murb. -- Acta Horti Berg. ii. No. 3, 11 (1892). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana germanica Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1346. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana germanica Neilr. -- Fl. Wien 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana germanica Willd. var. caucasica (M.Bieb.) Griseb. -- Gen. Sp. Gent. 245. 1838 [dt. 1839; issued Oct 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana germanica Willd. var. praecox Griseb. -- Gen. Sp. Gent. 244. 1838 [dt. 1839; issued Oct 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gibbsii Petrie -- Trans. & Proc. New Zealand Inst. 1916, xlix. 52 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gilgiana Reimers -- Bot. Jahrb. Syst. 62(4): 326. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gilgiana Reimers -- Bot. Jahrb. Syst. 62(4): 326. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gilgiana Reimers -- Bot. Jahrb. Syst. 62(4): 326. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana giliodes Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gilioides Gilg -- Bot. Jahrb. Syst. 22(2): 314. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gilioides Gilg -- Bot. Jahrb. Syst. 22(2): 314. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gilliesii Gilg -- Bot. Jahrb. Syst. 22(2): 317. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gilliesii Gilg -- Bot. Jahrb. Syst. 22(2): 317. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gilvostriata C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 83. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana giulianetti Hemsl. -- Bull. Misc. Inform. Kew 1899(151-152): 106. 1901 [Jul-Aug 1899 publ. 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana glabriuscula Harry Sm. ex T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 58. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana glacialis Thom. ex Vill. -- Hist. Pl. Dauphiné (Villars) 2: 532. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana glauca Pall. -- Fl. Ross. i. II. 104. t. 93. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana glauca Pall. -- Fl. Ross. (Pallas) 1(2): 104, tab.93, fig.2AB. 1788 Crescit in .... Camstschatcae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana glauca f. chlorantha Jordal -- Rhodora 54: 38. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana glauca var. paulensis Kellogg -- Proc. Calif. Acad. Sci. 7: 115. 1877 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana globosa T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 40 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana glomerata Kusnezow -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxiv. (1892) 507. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana golowninia C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gormanii Howell -- Fl. N.W. Amer. [Howell] i. 446. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gormanii Howell -- Fl. N.W. Amer. [Howell] 1: 446. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gracilenta T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 32 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gracilifolia Cheeseman -- Man. N. Zeal. Fl. 1144 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gracilipes Turrill -- Bot. Mag. 141: t. 8630. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gracilis Nees -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 9: 176. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gracilis Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gracilis Cham. & Schltdl. -- Linnaea 1(2): 176. 1826 [Apr 1826] , in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gracilis Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 168. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gracillima Bertol. -- Misc. Bot. (Bertol.) xv. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana graebneriana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 24. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana graebneriana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 24. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana graminea Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana graminea Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grandiflora Lebert -- Gent. Helvet. 19. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grandiflora Laxm. -- in Nov. Comm. Acad. Petrop. xviii. (1774) 526. t. 6. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grandiflora Lam. -- Fl. Franç. (Lamarck) 2: 296. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × grandilacustris J.S.Pringle -- Trans. Wisconsin Acad. Sci. liii. 279 (1964), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × grandilacustris J.S.Pringle -- Trans. Wisconsin Acad. Sci. 53: 279. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grandis Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 63: 100. 1926 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grandis (A.Gray) Holm -- in Ottawa Nat. 1901, xv. 110, in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grandis (A.Gray) Holm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grandis (A.Gray) Holm -- Ottawa Naturalist 15: 110. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grata Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grata Harry Sm. var. bryophylla (Harry Sm.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 35 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grata Harry Sm. subsp. burmensis (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 34 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grayi Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grayi Kusn. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 59. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana greenwayae Merr. -- J. Arnold Arbor. 21: 382. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grisebachii Hook.f. -- Icon. Pl. 7: t. 636. 1844 [Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grombczewskii Kusnezow -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxv. (1894) 349; et Etud. monog. Sous-genreEugentiana (1894) 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grossheimii Doluch. -- Zametki Sist. Geogr. Rast. 14: 51. 1948 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana grunnii Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 63; et Etud. monog. Sous-genre Eugentiana(1894.) 246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana guatemalensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 75. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana guatemalensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 75. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana guayaquilensis Griseb. -- Prodr. [A. P. de Candolle] 9: 93. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana guinieri Beauverd -- Bull. Soc. Bot. Genève Ser. II, i. 356 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gyirongensis T.N.Ho -- Bull. Bot. Res., Harbin 4(1): 79. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gynophora Gilg -- Bot. Jahrb. Syst. 22(2): 305. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana gynophora Gilg -- Bot. Jahrb. Syst. 22(2): 305. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana haengsti Hausm. -- ex Kew Bull. iii. (1889) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana handeliana Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana handeliana Harry Sm. subsp. erectosepala (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 22 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hapalocaula C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 52. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana haraldi-smithii Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 46 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana harrowiana Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 221. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hartwegii Benth. -- Pl. Hartw. [Bentham] 47. 1840 [Mar 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hartwegii Benth. -- Pl. Hartw. [Bentham] 47. 1840 [Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hartwegii Benth. -- Pl. Hartw. [Bentham] 47. 1840 [Mar 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hartwegii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana harwanensis G.Singh -- Forest Fl. Srinagar [G.Singh & P.Kachroo] 126, fig. 5. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hauthali Gilg -- Hauthal, Reisen in Boliv. & Peru 277 (1911), nomen; Engl. Jahrb. xlix. 212,descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana haynaldii Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 39. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hebenstreitioides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 59. 1916 [27 Jun 1916] , as 'hebenstreidtioides' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hebenstreitioides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 59. 1916 [27 Jun 1916] , as 'hebenstreidtioides' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hedinii Murb. -- Oesterr. Bot. Z. 49: 241. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hegetschweileri Ronniger -- in Dorfler, Herb. Norm. sub No. 3705 (1898), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana heleni C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 69. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana heleonastes Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 132. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana helianthemoides Gilg -- Bot. Jahrb. Syst. 22(2): 321. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana helianthemoides Gilg -- Bot. Jahrb. Syst. 22(2): 321. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana helianthemoides Gilg -- Bot. Jahrb. Syst. 22(2): 321. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana helianthemoides Gilg -- Bot. Jahrb. Syst. 22(2): 321. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana helleri Briq. -- Candollea iv. 331 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana helleri Briq. -- Candollea 4: 331. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hellwegeri Huter -- Oesterr. Bot. Z. 57: 195. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana helophila Balf.f. & Forrest -- Bull. Misc. Inform. Kew 1928(2): 60. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana helophila Balf.f. & Forrest subsp. dolichocalyx (T.N.Ho) Halda -- Gen. Gentiana 93. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana henryi Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana heptaphylla Balf.f. & Forrest -- Notes Roy. Bot. Gard. Edinburgh 4: 72. 1907 [Apr 07] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana herrediana Raimondi ex Wedd. -- Chlor. Andina 2: 309. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana herrerae Reimers -- Bot. Jahrb. Syst. 62(4): 330. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana herrerae Reimers -- Bot. Jahrb. Syst. 62(4): 330. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana herrerae Reimers -- Bot. Jahrb. Syst. 62(4): 330. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana herzogii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 57. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana herzogii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 57. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hesseliana Hosseus -- Repert. Spec. Nov. Regni Veg. 9: 465. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hesseliana Hosseus var. lakshnakarae (Kerr) Toyok. -- Acta Phytotax. Geobot. 32(1-4): 42. 1981 [15 Jun 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana heteroclita L. -- Mant. Pl. Altera 560. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana heterophylla Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana heterophylla Raf. -- Med. Fl. 1: 211. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana heterosepala Engelm. -- Trans. Acad. Sci. St. Louis ii. (1863) 215.t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana heterosepala Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana heterostemon Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 953 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hexamera Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hexamera Phil. -- Anales Univ. Chile (1873) 510. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hexaphylla Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxv. (1894) 349; et Etud. monog.Sous-genre Eugentiana (1894) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hicksii Harry Sm. -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 56. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hieronymi Gilg -- Bot. Jahrb. Syst. 22(2): 305. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hieronymi Gilg -- Bot. Jahrb. Syst. 22(2): 305. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana himalayaensis T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 57, nom. nov. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hintoniarum B.L.Turner -- Phytologia 80: 118, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hintoniorum B.L.Turner -- Phytologia 80(2): 118 (1996). [31 Oct 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hirculus Griseb. -- Gen. Sp. Gent. 219. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hirculus Griseb. -- Gen. Sp. Gent. 219. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hirsuta Ma & E.W.Ma ex T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 38 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hladnikiana Host ex W.D.J.Koch -- Syn. Fl. Germ. ed. f. 488. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hohoxiliensis S.K.Wu & R.F.Huang -- in S.G. Wu (S.K. Wu) & Z.J. Feng (eds.), Biol. & Human Physiol. Hoh Xil Region 74 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana holdereriana Diels & Gilg -- in Futterer, Durch Asien, Bot. repr. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana holopetala Holm -- Ottawa Naturalist 15: 110. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana holopetala (A.Gray) Holm -- in Ottawa Nat. 1901, xv. 110, in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana holopetala (A.Gray) Holm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana holosteoides (N.Pritch.) Greuter -- Willdenowia 11(2): 279. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana holosteoides Schott & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(1): 71. 1875 [Sep-Oct 1875] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hookeri J.B.Armstr. -- Trans. & Proc. New Zealand Inst. 13: 340. 1881 [Apr 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hookeri Griseb. -- Gen. Sp. Gent. 362. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hookeri Griseb. -- Gen. Sp. Gent. 362. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hooperi J.S.Pringle -- Sida 7(2): 193. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hopei hort. -- Gard. Chron. ser. 3, 73: 304, anglice. 1923 ; Wilkie, Gentians, 135 (1936), pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana horaimontana Masam. -- Trans. Nat. Hist. Soc. Formosa 26: 56. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana horomuiensis Kudô -- Kudo & Susaki, Hokk.-Yak.-Shokub.-Zui t. 70 (1922); cf. Makino & Nemoto, Fl. Jap. ed. 2, 947 (1931), japonice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hsinganica J.H.Yu -- Bull. Bot. Res., Harbin 32(1): 1 (-3; fig.). 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hugelii Griseb. & Stapf -- J. Proc. Asiat. Soc. Bengal 2: 337, descr. emend. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hugelii Griseb. -- Prodr. [A. P. de Candolle] 9: 108. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana humifusa S.Moore -- J. Bot. 63(Suppl.): 70. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana humilis Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 258. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana humilis Rochel -- Pl. Banat. Rar. 61. f. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana humilis Steven (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana humilis Salisb. -- Prodr. Stirp. Chap. Allerton 137. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana humilis Steven var. albescens Cockerell -- W. Amer. Sci. 6: 11. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana humilis Steven var. caerulea Cockerell -- W. Amer. Sci. 6: 11. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana huxleyi Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 64; et in Bull. Acad. sci. St. Petersb. xxxv.(1894) 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hyalina T.N.Ho -- Bull. Bot. Res., Harbin 4(1): 82. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hybrida Vill. -- in Roem. Collect. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hybrida Raf. -- Med. Repos. 5: 353, nomen. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hybrida Schleich. ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 651. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hygrophiloides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 40. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hygrophiloides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 40. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hypericifolia (Murb.) Wettst. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. lxx. 312 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hypericoides Gilg -- Bot. Jahrb. Syst. 22(2): 312. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hypericoides Gilg -- Bot. Jahrb. Syst. 22(2): 312. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hyssopifolia Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hyssopifolia L. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 589. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana hyssopifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 172. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana idahoensis Gand. -- Bull. Soc. Bot. France 65: 60. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana idahoensis Gand. -- Bull. Soc. Bot. France 65: 60, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana igarashii Miyabe & Kudô -- Trans. Sapporo Nat. Hist. Soc. viii. 5 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana igitii P.Royen -- Nova Guinea, Bot. 17: 387. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ignea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 49. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ignea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 49. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana imberbis Griseb. -- Pl. Lorentz. 161. 1874 Abh. Kon. Ges. Wiss. Goett. 19: 209. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana imberbis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 209. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana imbricata Froel. -- Gentiana 74. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana imbricata Willk. ex Nyman -- Consp. Fl. Eur. 3: 499. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana imbricata Schleich. ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 427. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana imbricata Hegetschw. -- Fl. Schweiz [Hegetschweiler] 208. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana immaculata Pers. -- Syn. Pl. [Persoon] 1: 284. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana inaequicalyx Gilg -- Bot. Jahrb. Syst. 22(2): 324. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana inaequicalyx Gilg -- Bot. Jahrb. Syst. 22(2): 324. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana incarnata Sims (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana incarnata Sims -- Bot. Mag. 43: t. 1856. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana incompta Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 952 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana inconspicua Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 131. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana incurva Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana incurva Hook. -- Bot. Misc. 2: 228. 1831 [before 11 Jun 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana indica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 674. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana infelix C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 111. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana inflata Griseb. -- Gen. Sp. Gent. 232. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana insubrica Kunz -- Verh. Nat. Ges. Basel 1939-40, li. 11. 7 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana intermedia Burkill -- J. Proc. Asiat. Soc. Bengal 2: 313. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana intermedia Sims (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana intermedia Sims -- Bot. Mag. 49: t. 2303. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana interrupta Greene -- Pittonia 4(23): 182. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana interrupta Greene -- Pittonia 4(23): 182. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana intricata C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 170. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana intricata C.Marquand var. subintricata (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 38 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana involucrata Rottb. -- in Kiob. Skr. Selsk. x. (1770) 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana iochroa C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 74. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana irinae Pachom. -- Opred. Rast. Sred. Azii 8: 169 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana irrorota Franch. ex Kusnezow -- Etud. monog. Sous-genre Eugentiana (1894) 102 in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana iseana Makino -- J. Jap. Bot. iv. 8 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana islandica Dörfl. -- Herb. Norm. Sched. Cent. [Dörfler] No. 3741 (1898). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana islandica Herb.Joannei ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 171. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana islandica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 463. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana itzershanensis T.S.Liu & Chiu C.Kuo -- Bull. Exp. Forest Natl. Taiwan Univ. 114: 181. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ivanoviczii C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 173. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jaccardii Wilczek -- Bull. Soc. Vaud. li. 326 (1917); et in Ber. Schweiz. Bot. Ges. xxvi-xxix. 237(1920), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jaeschkei Kurz -- J. Bot. 5: 241 (sphalm. Taeschkei). 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jakutensis Bunge ex Griseb. -- Prodr. [A. P. de Candolle] 9: 118. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jamesii Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jamesonii Hook. -- Icon. Pl. 1: t. 61. 1837 [1 Feb 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jamesonii Griseb. -- Gen. Sp. Gent. 219. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jamesonii Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jankae Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 41. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana japonica Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 174. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana japonica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jarmilae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 28 (1995), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jesoana Nakai -- Bot. Mag. (Tokyo) 23: 106. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jingdongensis T.N.Ho -- Acta Phytotax. Sin. 23(1): 46. 1985 [18 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jirasekii F.W.Schmidt -- in Mayer, Samml. Phys. Aufs. i. (1791) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jouyana Hul -- Adansonia sér. 3, 24(1): 37. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jujuyensis Fabris -- Notas Mus. La Plata, Bot. xv. 1 17 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana jujuyensis Fabris -- Notas Mus. La Plata, Bot. 15(76): 117, fig. 1, tab. 1. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana juniperina Harry Sm. -- Kew Bull. 12(2): 225. 1957 [6 Sep 1957] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana junussovii Pachom. & Tajdshan. -- Opred. Rast. Sred. Azii 8: 169 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kaohsiungensis Chih H.Chen & J.C.Wang -- Bot. Bull. Acad. Sin. (Taipei) 40(1): 24 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kaoi T.Shimizu -- Journ. Fac. Text. Sci. & Techn., Shinshu Univ. No. 36, Biol., No. 12 (Stud.Limest. Fl. Jap. & Taiwan, Pt. 2) 54 (1963); et in Acta Phytotax. & Geobot.,Kyoto, xxi. 27 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana karelinii Griseb. -- Prodr. [A. P. de Candolle] 9: 106. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kauffmanniana Regel & Schmalh. -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kawakamii Makino -- Bot. Mag. (Tokyo) 18: 67. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kentukensis Pers. -- Syn. Pl. [Persoon] 1: 286. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kerneri Dörfl. & Wettst. -- in Dorfler, Herb. Norm. No. 3757 (1898). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kesselringii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 548. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana khamensis C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana khammouanensis Hul -- Edinburgh J. Bot. 64(2): 173 (-177; fig. 1). 2007 [10 Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kialensis C.Marquand ex Wilkie -- Gentians 157, nomen subnudum. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kingdonii C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kirishima-montana Honda -- J. Jap. Bot. xxiv. 27 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kitadakensis N.Yonez. -- Acta Phytotax. Geobot. 40(1-4): 7. 1989 [30 Jul 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kochiana E.P.Perrier & Songeon -- Bull. Soc. Hist. Nat. Savoie 1853 [1854 ?] 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kochiana E.P.Perrier & Songeon var. minor Negre -- Candollea 30(2): 307. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana koenigii Gunner -- Fl. Norv. ii. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kolakovskyi Doluch. -- Zametki Sist. Geogr. Rast. 14: 54. 1948 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana komarovii var. tetychensis Vorosch. -- Byull. Glavn. Bot. Sada 83: 36. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × komnensis E.Mayer -- Oesterr. Bot. Z. 108: 510. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana krauseana Gilg -- Repert. Spec. Nov. Regni Veg. 2: 45. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana krauseana Gilg -- Repert. Spec. Nov. Regni Veg. 2: 45. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana krylovii Grossh. -- Dokl. Akad. Nauk Azerbaidzhansk. S.S.R. 3(1): 32. 1947

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kumaonensis Biswas -- Hooker's Icon. Pl. 34: t. 3359. 1938 [1939 publ. Sep 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × kummeriana Sendt. -- ex Le Jardin (1888) 76; et ex Nym. Consp. Fl. Eur. Suppl. ii. (1889) 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kunmingensis S.W.Liu ex T.N.Ho -- Novon 4(4): 369. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kuntzei Gilg -- Bot. Jahrb. Syst. 22(2): 326. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kuntzei Gilg -- Bot. Jahrb. Syst. 22(2): 326. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kurilensis Grossh. -- Fl. URSS xviii. 750 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kurroo Royle -- Ill. Bot. Himal. Mts. [Royle] 278, t. 68, f. 2. [? 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kurroo Royle var. lowndesii (Blatt.) T.N.Ho -- Worldwide Monogr. Gentiana 172 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kurtzii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 36. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kurtzii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 36. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kurumbae Anilkumar & Udayan -- Taiwania 60(2): 82. 2015 [16 Jun 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kusnezowii Franch. -- Bull. Soc. Bot. France 43: 492. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kusnezowii Gilg -- Bot. Jahrb. Syst. 22(2): 325. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kusnezowii Gilg -- Bot. Jahrb. Syst. 22(2): 325. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana kwansiensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 23 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana labradorica Wilkie -- Gentians 177, nomen. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lacerulata Harry Sm. -- Kew Bull. 15(1): 52. 1961 [29 May 1961] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lacinulata T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 18 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lactea Phil. -- Anales Univ. Chile 90: 206. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lactea Phil. -- Anales Univ. Chile xc. (1895) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lactea Nakai -- Bot. Mag. (Tokyo) 28: 330. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana laengstii Hausm. -- Verh. K.K. Zool.-Bot. Ges. Wien 8: 378. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana laengstii Hausm. nothosubsp. komnensis (E.Mayer) Starm. -- Hladnikia 6: 45 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana laevicalyx (Rohlena) Rohlena -- Sitzungsber. Königl. Böhm. Ges. 1912, No. 1, 87 (1913), in syn.; et in Mem. Soc. Sc. Boheme,1933, No. 8, p. 7 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana laevigata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana laevigata M.Martens & Galeotti var. hintoniorum (B.L.Turner) T.N.Ho -- Worldwide Monogr. Gentiana 314 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana laeviuscula Toyokuni -- J. Jap. Bot. xxxvi. 241 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lagodechiana (Kusn.) Grossh. -- ex Mollers Deutsch. Gartner-Zeit. 1931, xlvi. 141; Grossheim, Fl. Kavkaza, iii. 228 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lakshnakarae Kerr -- Bull. Misc. Inform. Kew 1940(5): 182. [24 Oct 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lanceolata Griseb. -- Prodr. [A. P. de Candolle] 9: 102. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lanceolata (Benth.) Griseb. -- Prodr. [A. P. de Candolle] 9: 102. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lancifolia Gilg -- Bot. Jahrb. Syst. 22(2): 326. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lancifolia Rafn -- Danm. Holst. Fl. ii. 217. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lancifolia Gilg -- Bot. Jahrb. Syst. 22(2): 326. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana langbianensis Cheval. ex Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 954 (1936), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana langbianensis A.Chev. ex Hul -- Adansonia sér. 3, 21(2): 248. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana langbianensis A.Chev. ex Hul subsp. kerriana Hul -- Fl. Cambodge, Laos & Vietnam 31: 39 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana laotica Soulad., Tagane & Yahara -- Thai Forest Bull., Bot. 46(1): 72. 2018 [12 Jun 2018]] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana larecajensis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 31. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana larecajensis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 31. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lasiopoda Schur -- Enum. Pl. Transsilv. 457. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lateriflora Hemsl. -- Bull. Misc. Inform. Kew 1896(110): 38. [Feb 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lateriflora Hemsl. var. uncifolia (H.J.Lam) T.N.Ho -- Acta Phytotax. Sin. 38(1): 10. 2000 [10 Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana latidens (House) J.S.Pringle & Weakley -- Rhodora 111(947): 394. 2009 [9 Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana latifolia Britton -- Man. Fl. N. States [Britton], ed. 3. 1085. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana latifolia Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 96. 1911 [1912 publ. Nov-Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana latifolia (Gren. & Godr.) Jakow. -- Sitzungsber. Akad. Wiss. Wien, Math.-Nat. cviii. Abth. 1. 309 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana latifolia Britton -- Man. Fl. N. States [Britton], ed. 2. 1075. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lavradioides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 49. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lavradioides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 49. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lawrencei Burkill -- Gard. Chron. 1905, II. 307. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lawrencei Burkill var. farreri (Balf.f.) T.N.Ho -- Novon 4(4): 371. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana laxicaulis Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 568. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana laxiflora T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 56. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ledebourii Rchb. -- Fl. Germ. Excurs. 425. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lehmannii Gilg -- Bot. Jahrb. Syst. 22(2): 310. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lehmannii Gilg -- Bot. Jahrb. Syst. 22(2): 310. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana leptina Raf. ex Steud. -- Nomencl. Bot. [Steudel] 362, nomen. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana leptoclada Balf.f. & Forrest -- Notes Roy. Bot. Gard. Edinburgh 4: 71. 1907 [Apr 07] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana leptoclada Balf.f. & Forrest subsp. australis (Craib) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 30 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana leptoclada Balf.f. & Forrest subsp. australis (Craib) Toyok. -- J. Fac. Sci. Shinshu Univ. 20: 174. 1986 [20 Feb 1986]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana leroyana Hul -- Adansonia sér. 3, 21(2): 246. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana leucantha Harry Sm. -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 55. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana leucomelaena Maxim. -- in Mel. biol. Acad. Imp. xiii. (1891) 175; et in Bull, Acad. sci. St. Petersb.xxxiv. (1892) 505. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lewisiae Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 76. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lewisiae Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 76. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lhaguensis Kingdon-Ward -- Gard. Chron. 1934, Ser. III. xcv. 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lhakangensis C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 184. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lhasaensis P.K.Hsiao & K.C.Hsia -- Acta Sci. Nat. Univ. Inner Mongolia 1964(1): 39 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lhassica Burkill -- J. Proc. Asiat. Soc. Bengal 2: 311. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana liangshanensis Z.Y.Zhu -- Bull. Bot. Res., Harbin 11(4): 61. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana liburnica (E.Mayer & Kunz) Greuter -- Willdenowia 11(2): 279. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana licentii Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 952 (1936), in obs.; et in Kew Bull. 1937, 132, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lignosa Murr. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 674. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ligustica R.Vilm. & Chopinet -- in VIII Congrès Internat. Bot., Paris 1954, Sect. 21–27 166 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lilacina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 40. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lilacina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 40. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lilacina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 40. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lilacino-flavescens Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 38. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lilacino-flavescens Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 38. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lilliputiana C.J.Webb -- New Zealand J. Bot. 28(1): 1 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana limeselloides subvar. marginata Wedd. -- Chlor. Andina 2: 52. 1859 [1857 publ. 7 Mar 1859] without definite locality (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana limoselloides Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 167. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana limoselloides Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana limoselloides var. peruviana Griseb. -- Gen. Sp. Gent. 215. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana limoselloides var. pusillima Wedd. -- Chlor. Andina 2: 52. 1859 [1857 publ. 7 Mar 1859] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana limoselloides Kunth var. tubulosa Griseb. -- Gen. Sp. Gent. 215. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana limprichtii Grüning -- Repert. Spec. Nov. Regni Veg. 12: 308. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linariifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 641. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearifolia Lam. -- Fl. Franç. (Lamarck) 2: 298. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis Froel. -- Gentiana 37. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis Froel. -- Gentiana 37. 1796 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis Alph.Wood -- Amer. Bot. Fl. 268. 1870 ; nom. illeg.

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis f. blanchardii Fernald -- Rhodora 19: 152. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis var. lanceolata A.Gray -- Syn. Fl. N. Amer. 2(1): 123. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis var. latifolia A.Gray -- Proc. Amer. Acad. Arts 22: 309. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis Froel. var. rubricaulis (Schwein.) MacMill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis f. rubricaulis (Schwein.) Louis-Marie -- Rev. Oka Agron. Inst. Agric. 34: 11. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis subsp. rubricaulis (Schwein.) J.M.Gillett -- Gentians Canada, Alaska Greenland 22. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linearis var. rubricaulis MacMill. -- Metasp. Minnesota Valley 419. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lineata Kirk -- Trans. & Proc. New Zealand Inst. xxvii. 1894 (1895) 334 t. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lineolata Franch. -- Bull. Soc. Bot. France 31: 375. 1885 [1884 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lingulata Agardh -- in Phys. Sallsk. Arsb. (1824) 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lingulata Murb. -- Acta Horti Berg. ii. n. 3 (1892) 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana liniflora Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 171. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana liniflora Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana liniflora Kunth var. gracilis Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana liniflora var. gracilis Griseb. -- Gen. Sp. Gent. 234. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linifolia Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 184. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linifolia Salisb. -- Prodr. Stirp. Chap. Allerton 137. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana linoides Franch. -- J. Linn. Soc., Bot. 26: 129. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lipskyi Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1894) 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana listeri Burkill -- J. Proc. Asiat. Soc. Bengal 2: 314. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lithophila Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 39. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lithophila Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 39. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana livonica Eschh. ex Griseb. -- Gen. Sp. Gent. 241. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lobbii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 60. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lobbii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 60. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lobelioides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 30. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lobelioides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 30. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lobelioides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 30. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana loderi Hook.f. -- Hooker's Icon. Pl. 15: t. 1440 A. 1883 [1883-1885 publ. Dec 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana loerzingii Ridl. -- Bull. Misc. Inform. Kew 1939(1): 30. [15 Feb 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana loerzingii Ridl. var. timida (Kerr) T.N.Ho -- Acta Phytotax. Sin. 38(1): 10. 2000 [10 Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longepetiolata Kusnezow. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 62; et Etud. monog. Sous-genre Eugentiana(1894) 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longibarbata Gilg -- Bot. Jahrb. Syst. 22(2): 331. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longibarbata Gilg -- Bot. Jahrb. Syst. 22(2): 331. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longicarpa Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 63: 327. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longicollis G.L.Nesom -- Phytologia 69(2): 115 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longicollis G.L.Nesom -- Phytologia 69: 115, fig. 1. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longiflora Lam. -- Tabl. Encycl. i. 485. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longipes Rusby -- Mem. New York Bot. Gard. 7: 321. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longipes Rusby -- Mem. New York Bot. Gard. vii. 321 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana longistyla T.N.Ho -- Fl. Reipubl. Popularis Sin. 62: 132 (1988), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lorentzii Koord. -- Nova Guinea 8: 175. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana loureiroi Griseb. -- Prodr. [A. P. de Candolle] 9: 108. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana loureiroi Griseb. subsp. napulifera (Franch.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 48 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lowndesii Blatt. -- J. Bombay Nat. Hist. Soc. xxxv. 861 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lowryi Hul -- Adansonia sér. 3, 24(1): 39. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ludingensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 29 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ludlowii C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 189. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lurido-violacea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 37. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lurido-violacea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 37. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana luridoviolacea Gilg -- Repert. Spec. Nov. Regni Veg. 2: 37. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutea Krock. -- Fl. Siles. (Krocker) i. 385. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutea Ruiz & Pav. ex G.Don -- Gen. Hist. iv. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutea L. -- Sp. Pl. 1: 227. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutea L. var. aurantiaca (M.Laínz) M.Laínz -- Anales Jard. Bot. Madrid 60(2): 463. 2002 [Dec 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutea L. subsp. aurantiaca M.Laínz -- Mis Contrib. Fl. Asturias 61 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutea L. subsp. montserratii (Vivant ex Greuter) Widler -- Proteus (Ljubljana) 48: 344. 1986

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutea L. subsp. montserratii (Vivant) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 11: 48, without basionym page. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutea L. subsp. montserratii (Vivant ex Greuter) Romo -- Pl. Vasc. Abella de la Conca 35. 1989 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutea L. subsp. vardjanii Wraber -- Proteus (Ljubljana) 48: 345 (-346). 1986

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana luteomarginata Reimers -- Bot. Jahrb. Syst. 62(4): 332. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana luteomarginata Reimers -- Bot. Jahrb. Syst. 62(4): 332. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana luteoviridis (C.B.Clarke) C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lutescens Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. (1888) sep. 89; et Fl. Bulg (1891) 383. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana luzoniensis Merr. -- Philipp. J. Sci. 1(Suppl. 3): 224. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana luzoniensis Merr. var. tarokoensis (Chih H.Chen & J.C.Wang) T.N.Ho -- Worldwide Monogr. Gentiana 344 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lycopodioides Stapf -- Trans. Linn. Soc. London, Bot. 4(2): 208. 1894 [1894-96 publ. Dec 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lythroides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 24. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana lythroides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 24. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × macaulayi Chitt. -- J. Roy. Hort. Soc. n.s., 57: xcvi. 1932

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macgregorii Hemsl. -- Bull. Misc. Inform. Kew 1899(151-152): 107. 1901 [Jul-Aug 1899 publ. 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macgregoryi subsp. piundensis (P.Royen) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 47 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macounii Holm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macounii Holm -- in Ottawa Nat. 1901, xv. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macounii Holm -- Ottawa Naturalist 15: 110, 179. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrantha Griseb. -- Prodr. [A. P. de Candolle] 9: 102. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrantha D.Don ex G.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrauchena C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 85. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrocalyx Čelak. -- Sitzungsber. Königl. Böhm. Ges. Wiss. (1890) 447; et ex Wettst. in Oest. Bot. Zeitschr.xlii. (1892) 157. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × macrocalyx (Čelak.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrocalyx Lex. -- Nov. Veg. Descr. [La Llave & Lexarza] 1: 18. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrocarpophora St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macroclada Gilg -- Repert. Spec. Nov. Regni Veg. 2: 47. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macroclada Gilg -- Repert. Spec. Nov. Regni Veg. 2: 47. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrophylla Pall. -- Fl. Ross. i. II. 108. t. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrophylla Bertol. -- Fl. Ital. [Bertoloni] iii. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrophylla Pall. subsp. fetisowii (Regel & C.Winkl.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 32 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrorrhiza Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 40. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana macrorrhiza Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 40. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana maeulchanensis Franch. -- Bull. Soc. Bot. France 43: 488. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana maeulchanensis Franch. subsp. kunmingensis (S.W.Liu) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 38 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellanica Gaudich. -- Ann. Sci. Nat. (Paris) 5: 102. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellanica Gaudich. -- Voy. Uranie [Freycinet] 449. 1829 [28 Nov 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellanica f. albiflora Speg. -- Anales Soc. Ci. Argent. 53: 75. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellanica f. albiflora Speg. -- Anales Soc. Ci. Argent. 53: 75. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellanica Gaudich. f. cyanescens Speg. -- Anales Soc. Ci. Argent. 53: 75. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellanica f. cyanescens Speg. -- Anales Soc. Ci. Argent. 53: 75. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellanica var. darwinii Speg. -- Anales Soc. Ci. Argent. 53: 75. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellanica f. pumila Speg. -- Anales Soc. Ci. Argent. 53: 75. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellanica var. typica Speg. -- Anales Soc. Ci. Argent. 53: 75. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana magellensis (Vaccari ex Ronniger) Tammaro -- Arch. Bot. Biogeogr. Ital. 62(1–2): 54 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mainlingensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 30 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mairei H.Lév. -- Bull. Géogr. Bot. 25: 22. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana major Bubani -- Fl. Pyren. (Bubani) 1: 527. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana makinoi Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 60; et Etud. monog. Sous-genre Eugentiana(1894) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana makinoi H.Lév. & Vaniot -- Bull. Soc. Bot. France 53: 649. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana malayana Ridl. -- J. Linn. Soc., Bot. xxxviii. 316 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana malyschevii (Zuev) Gubanov & Kamelin -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 92(1): 122 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mandonii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 37. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mandonii Rusby -- Mem. Torrey Bot. Club 6: 80. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mandonii Rusby -- Mem. Torrey Bot. Club vi. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mandonii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 37. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana manginii Sennen -- Bull. Soc. Bot. France 73: 658. 1927 [1926 publ. 1927] ; et in Bol. Soc. Iber. 1930, 29: 39 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana manshurica Kitag. -- Bot. Mag. (Tokyo) 48: 103. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × marcailhouana Rouy -- in Le Naturaliste 1890, Ser. 11. Ann. 12, iv. 263; Rouy & Fouc. Fl. France, x.254 (1908).(sphalm. Marcailborrana). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × marceli-jouseauі Halda -- Acta Mus. Richnov., Sect. Nat. 7(2): 72 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana marginata Turcz. ex Besser -- Flora 17(1, Beibl.): 19. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana marginata Wall. -- Numer. List [Wallich] n. 4391. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana marginata Griseb. -- Gen. Sp. Gent. 275. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana marginata Griseb. var. hugelii (Griseb.) S.Agrawal -- Indian J. Forest. 7(1): 56. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana marginata Griseb. subsp. nasirii (Omer, Ali & Qaiser) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 36 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana maritima L. -- Mant. Pl. 55. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana maritima La Pylaie ex Griseb. -- Prodr. [A. P. de Candolle] 9: 101. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana markowiczi Kusnez. ex Lipsky -- Trudy Tiflissk. Bot. Sada 4: 391. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana masonii T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 56. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mathewsii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 64. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mathewsii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 64. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mathewsii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 64. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana matthewsii Petrie -- Trans. & Proc. New Zealand Inst. 1911, xliv. 183 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana maximowiczii Kusnezow -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxiv. (1892) 505; et Etud. Sous-genreEugentiana (1894) 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana maximowiczii Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 39. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × media Arv.-Touv. -- Essai Pl. Dauphiné 51. 1872 [Jan 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana meiantha (C.B.Clarke) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 248. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana melandrifolia Franch. -- J. Linn. Soc., Bot. 26: 129. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana melvillei S.Moore -- J. Bot. 43: 143. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana membranacea C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 75. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana membranulifera T.N.Ho -- Acta Phytotax. Sin. 38(1): 10. 2000 [10 Jan 2000] , nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana membranulifera T.N.Ho var. intermedia (C.B.Clarke) T.N.Ho -- Worldwide Monogr. Gentiana 391 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana membranulifera T.N.Ho var. recurvata (Kusn.) T.N.Ho -- Acta Phytotax. Sin. 38(1): 11. 2000 [10 Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mendocina Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 36. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mendocina Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 36. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mendocina Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 36. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana menziesii Griseb. -- Gen. Sp. Gent. 292. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana menziesii Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 59. 1837 [Jul 1837] ; Gen. Sp. Gent. 292. Oct 1838. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mesembryanthemoides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 41. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mesembryanthemoides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 41. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mexicana Griseb. -- Gen. Sp. Gent. 243. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mexicana Griseb. -- Gen. Sp. Gent. 243. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mexicana Griseb. f. pringlei Wettst. -- Oesterr. Bot. Z. 50: 291, pl. 6, fig. 7. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana meyeniana Griseb. -- Gen. Sp. Gent. 217. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana meyeniana Griseb. -- Gen. Sp. Gent. 217. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana meyenii Griseb. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 48. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana meyeri Fabris -- Notas Mus. La Plata, Bot. xiv. 71 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana meyeri Fabris -- Notas Mus. La Plata, Bot. 14(68): 71, fig. 1. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana micans C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 112. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana micans C.B.Clarke subsp. kwansiensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 44 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana micans C.B.Clarke var. latifolia T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 58. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana micantiformis Burkill -- J. Proc. Asiat. Soc. Bengal 2: 315. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana micrantha Aitch. ex Hemsl. -- J. Linn. Soc., Bot. 19: 177. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana microcalyx Lemmon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana microcalyx Lemmon ex A.Gray -- Proc. Amer. Acad. Arts xvii. (1881-82) 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana microdonta Franch. -- J. Linn. Soc., Bot. 26: 130. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana microdonta Franch. subsp. omeiensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 23 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana microdonta Franch. subsp. phyllopoda (H.Lév.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 23 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana microphylla Griseb. -- Prodr. [A. P. de Candolle] 9: 105. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana microphylla Griseb. -- Prodr. [A. P. de Candolle] 9: 105. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana microphyta Franch. -- J. Linn. Soc., Bot. 26: 130. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana microtophora C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 181. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana minima Phil. -- Linnaea 29(1): 13. 1858 [Feb-Mar 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana minima Vill. -- Hist. Pl. Dauphiné (Villars) 2: 528. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana minor (Maxim.) Nakai -- Bull. Natl. Sci. Mus. Tokyo No. 27, 36 (1949); et in Journ. Jap. Bot. xxiii100 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana minuta N.E.Br. -- Bull. Misc. Inform. Kew 1912(7): 341. [30 Sep 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana minutissima Boiss. -- Fl. Orient. [Boissier] 4(1): 71. 1875 [Sep-Oct 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mirabilis Beauverd -- Bull. Soc. Bot. Genève 1930, Ser. II. xxii. 453 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mirandae Paray -- Bol. Soc. Bot. México no. 21: 15, fig. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mirandae Paray -- Bol. Soc. Bot. México No. 21, 15 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana mitznofana Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 186. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana modesta Phil. -- Linnaea 29(1): 109. 1858 [Feb-Mar 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana monantha A.Nelson -- Bull. Torrey Bot. Club 1904, 244. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana monantha A.Nelson -- Bull. Torrey Bot. Club 31: 244. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana monbeigii C.Marquand ex Wilkie -- Gentians 160, nomen subnudum; Marquand in Kew Bull. 1937, 176, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana moniliformis C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 86. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana monnierioides Benth. -- Pl. Hartw. [Bentham] 227. 1846 [Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana monochroa T.N.Ho -- Acta Phytotax. Sin. 23(1): 49. 1985 [18 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montana Nees -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 9: 170. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montana G.Forst. -- Fl. Ins. Austr. 21. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montana G.Forst. -- Florulae Insularum Australium Prodromus 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montana var. diemensis (Griseb.) Hook.f. -- Flora Tasmaniae 1 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montana var. elongata Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montana var. flaccida Griseb. -- Prodromus 9 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montana var. pleurogynoides (Griseb.) Hook.f. -- Flora Tasmaniae 1 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montana var. saxosa (G.Forst.) Benth. -- Flora Australiensis 4 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montana G.Forst. var. stolonifera Cheeseman -- Man. New Zealand Fl. 451. 1906

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montiswilhelmii P.Royen -- Alpine Fl. New Guinea 4: 2816, as 'montiswilhelmi'. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montserratii Vivant ex Greuter -- Willdenowia 11(2): 279. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana montserratii Vivant -- Bull. Soc. Bot. France 122(7-8): 333. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana moorcroftiana Wall. -- Numer. List [Wallich] n. 4390. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana moorcroftiana Wall. ex G.Don -- Gen. Hist. 4(1): 182. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana moseleyi A.Nelson -- Bot. Gaz. 31: 396. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana moseleyi A.Nelson -- Bot. Gaz. 31: 396. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana muliensis C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 53. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana multibracteolata Colenso -- Trans. & Proc. New Zealand Inst. xxiv. 1891 (1892) 389. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana multicaulis Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana multicaulis Gillies ex Griseb. -- Gen. Sp. Gent. 225. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana multicaulis Gillies ex Griseb. -- Gen. Sp. Gent. 225. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana multicaulis Gilg -- Bot. Jahrb. Syst. 22(2): 306. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana multicaulis Gilg -- Bot. Jahrb. Syst. 22(2): 306. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana multiflora Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 236. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana multiflora Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 236. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana murbeckii Kerner -- Sched. Fl. Austro-Hung. vii. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana muscicola C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 189. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana muscicola C.Marquand subsp. lacinulata (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 35 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana muscoides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 35. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana muscoides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 35. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana muscoides Gilg -- Repert. Spec. Nov. Regni Veg. 2: 35. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana myriantha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 43. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana myriantha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 43. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana myriantha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 43. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana myriantha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 43. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana myrioclada Franch. -- Bull. Soc. Bot. France 43: 487. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana myrioclada Franch. var. wuxiensis T.N.Ho & S.W.Liu -- Novon 4(4): 370. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana myrsinites Gand. -- Bull. Soc. Bot. France 65: 60. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana myrsinites Gand. -- Bull. Soc. Bot. France 65: 60, in clavi. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × naegeli Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nagaii Masam. -- in Fukuoka Hakubuts. Zasshi (Edit. Ann. Soc. Hist.-Nat. Fukuok.) ii. 10 (1936), in obs., japonice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana naitoana H.Lév. & Faurie -- Bull. Soc. Bot. France 53: 649. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana namlaensis C.Marquand -- J. Linn. Soc., Bot. xlviii. 205 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nana Wulfen -- in Jacq. Misc. i. 161. t. 18. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nanobella C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 53. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana napulifera Franch. -- Bull. Soc. Bot. France 43: 488. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana narcissoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 65. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana narcissoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 65. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana neapolitana Wettst. -- Oesterr. Bot. Z. 42: 44. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana neilreichii Dörfl. & Wettst. -- in Dorfler, Herb. Norm. No. 3766 (1898). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana neilreichii Dörfl. & Wettst. ex Schube & Dalla Torre -- Ber. Deutsch. Bot. Ges. xviii. Gen. Heft 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana neomandonii R.C.Foster -- Rhodora 56: 103. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana neomandonii R.C.Foster -- Rhodora lvi. 103 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nerterifolia P.Royen -- Nova Guinea, Bot. 17: 381. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nesophila Holm -- in Ottawa Nat. 1901, xv. 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nesophila Holm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nesophila Holm -- Ottawa Naturalist 15: 11. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nevadensis Solt. -- Oesterr. Bot. Z. 51: 170. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nevadensis Gilg -- Bot. Jahrb. Syst. 22(2): 313. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nevadensis Gilg -- Bot. Jahrb. Syst. 22(2): 313. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana newberryi A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana newberryi A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana newberryi A.Gray var. tiogana (A.Heller) J.S.Pringle -- Sida 14(2): 186. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana newberryi A.Gray subsp. tiogana (A.Heller) Halda -- Acta Mus. Richnov., Sect. Nat. 3: 21. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana newberryi A.Gray var. tiogana (A.Heller) J.S.Pringle -- Sida 14: 186. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana newberryi A.Gray subsp. tiogana (A.Heller) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 21 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nienkui C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 76. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nigrescens Schur -- Enum. Pl. Transsilv. 462. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nigricans Lam. -- Encycl. [J. Lamarck & al.] 2(2): 645. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nigricans Lam. -- Encycl. [J. Lamarck & al.] 2(2): 645. 1788 [14 Apr 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nikoensis Franch. & Sav. -- Enum. Pl. Jap. i. 322; ii. 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ninglangensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 37 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ninglangensis T.N.Ho var. glabrescens (Harry Sm.) T.N.Ho -- Novon 4(4): 371. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nipponica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxii. (1888) 507. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nitida Griseb. -- Gen. Sp. Gent. 216. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nitida Griseb. -- Gen. Sp. Gent. 216. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nivalis Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 733. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nivalis L. -- Sp. Pl. 1: 229. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nivalis var. albiflora Lange -- Meddel. Grønland 3: 265. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nopcsae Javorka -- Bot. Közlem. 19: 28. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana norica Kern. -- in Kern. Sched. Fl. Austro-Hung. vi. (1893) 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana novae-zelandiae Armstr. -- Trans. & Proc. New Zealand Inst. 4: 291. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nubigena Edgew. -- Trans. Linn. Soc. London 20(1): 85. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nudicaulis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 235. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nudicaulis Kurz var. assamensis T.N.Ho -- Acta Phytotax. Sin. 38(1): 11. 2000 [10 Jan 2000] , nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nudicaulis Kurz subsp. lakshnakarae (Kerr) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 36 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nudicaulis Kurz subsp. ting-nung-hoae (Halda) T.N.Ho -- Worldwide Monogr. Gentiana 392 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nummulariifolia Griseb. -- Gen. Sp. Gent. 228. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nummulariifolia Griseb. -- Gen. Sp. Gent. 228. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nummulariifolia Benth. -- Pl. Hartw. [Bentham] 228. 1846 [Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nummulariifolia Griseb. var. laxa Wedd. -- Chlor. Andina 2: 58. 1859 [1857 publ. 7 Mar 1859] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nutans Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 232. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nutans Bunge -- Fl. Altaic. [Ledebour] vol. 1: 284. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nutans Bunge -- Fl. Altaic. [Ledebour] 1: 284. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nyalamensis T.N.Ho -- Acta Phytotax. Sin. 23(1): 46. 1985 [18 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nyalamensis T.N.Ho var. parviflora T.N.Ho -- Acta Phytotax. Sin. 23(1): 46. 1985 [18 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana nyingchiensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 31 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana obconica T.N.Ho -- Acta Phytotax. Sin. 23(1): 45. 1985 [18 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana obliqua Nees -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 9: 166. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana obtusifolia Fr. -- Nov. Fl. Suec. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana obtusifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1347. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana obtusiloba (Rydb.) Hultén -- Acta Univ. Lund. 44(1): 1308. 1948 Flora of Alaska and Yukon 8: 1308. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana obtusiloba (Rydb.) Hultén -- in Lunds Univ. Arsskrift, n. f. Avd. 2, xliv. No. 1 (Fl. Alaska & Yukon, -viii.)1308 (1948), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana occidentalis (A.Gray) T.J.Fitzp. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana occidentalis (A.Gray) T.J.Fitzp. -- Iowa Naturalist 2: 13. 1906 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana occidentalis Jakow. -- Sitzungsber. Kaiserl. Akad. Wiss., Math.-Naturwiss. Cl., Abt. 1. 108: 342 (-343; t. 1, figs. 21-24, t. 2, fig. 7). 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana occidentalis Jakow. var. aragonensis Negre -- Candollea 30(2): 306. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana occidentalis Jakow. subsp. corbariensis (Braun-Blanq.) J.Magnin -- Bull. Soc. Vaud. Sci. Nat. 82(1): 31 (1992);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana occidentalis Jakow. subsp. corbariensis (Braun-Blanq.) J.Magnin -- et in Bull. Soc. Vaud. Sci. Nat. 82(2): 187 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ochroleuca Muhl. -- Cat. Pl. Amer. Sept. 29. 1813 [Late Sep or early Oct 1813] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ochroleuca Froel. -- Gentiana 35. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ochroleuca Froel. -- Gentiana 35. 1796 [Jan 1796] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ochroleuca Sims -- Bot. Mag. 38: t. 1551. 1813 : erronreous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ochroleuca Froel. var. heterophylla (Raf.) Griseb. -- Prodr. [A. P. de Candolle] 9: 114. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ochroleuca Froel. var. incarnata (Sims) Griseb. -- Prodr. [A. P. de Candolle] 9: 114. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ochroleuca Froel. var. intermedia (Sims) Griseb. -- Prodr. [A. P. de Candolle] 9: 114. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana octoflora Vitman -- Summa Pl. ii. 114. [Dec 1789 or early 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana odontosepala Gilg -- Repert. Spec. Nov. Regni Veg. 2: 48. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana odontosepala Gilg -- Repert. Spec. Nov. Regni Veg. 2: 48. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oederi Sol. ex Bab. -- J. Linn. Soc., Bot. 11: 318. 1870 [1871 publ. 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana officinalis Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 979 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana olgae Regel ex Schmalh. -- in Regel, Pl. Nov. Fedsch. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oligophylla Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 130. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oligosperma Griseb. -- Prodr. [A. P. de Candolle] 9: 94. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana olivieri Griseb. -- Gen. Sp. Gent. 278. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana omeiensis T.N.Ho -- Acta Phytotax. Sin. 23(1): 49. 1985 [18 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oppositifolia Zaw. ex Griseb. -- Gen. Sp. Gent. 245. 1838 [dt. 1839; publ. Oct 1838] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oranensis Fabris -- Notas Mus. La Plata, Bot. xv. 120 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oranensis Fabris -- Notas Mus. La Plata, Bot. 15(76): 120 (fig. 2). 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana orbicularis Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iii. (1852) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana orbiculata B.Heyne ex Wall. -- Numer. List [Wallich] n. 4395. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oregana Engelm. ex A.Gray -- Syn. Fl. N. Amer. 2(1): 122. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oregana Engelm. ex A.Gray -- Syn. Fl. N. Amer. 2(1): 122. 1878 [May 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oreocharis Halda & Jurášek -- Acta Mus. Richnov., Sect. Nat. 19(3-4): 69. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oreodoxa Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oreosilene Gilg -- Repert. Spec. Nov. Regni Veg. 2: 40. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oreosilene Gilg -- Repert. Spec. Nov. Regni Veg. 2: 40. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oreosilene Gilg -- Repert. Spec. Nov. Regni Veg. 2: 40. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana orfordii Howell -- Fl. N.W. Amer. [Howell] i. 446. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana orfordii Howell -- Fl. N.W. Amer. [Howell] 1: 446. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ornata Wall. -- Numer. List [Wallich] n. 4386. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ornata Wall. & Griseb. -- Gen. Sp. Gent. 277, descr. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana orobanchoides Gilg -- Bot. Jahrb. Syst. 22(2): 333. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana orobanchoides Gilg -- Bot. Jahrb. Syst. 22(2): 333. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana oschtenica Kusn. -- Fl. Caucas. Crit. iv. 351 (1903), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana otophora Franch. -- J. Linn. Soc., Bot. 26: 130 (-131). 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana otophora Franch. subsp. sichitoensis (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 15 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana otophoroides Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ottonis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ottonis Phil. -- Linnaea 33(2): 177. 1864 [Aug 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ottonis Phil. var. hexamera Reiche -- Anales Univ. Chile 118: 507. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ovalis M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 369. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ovata F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 458. 1817 [Apr-May 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ovatiloba Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ovatiloba Kusn. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 60. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ovatiloba Kusnezow subsp. chazaroi (Iltis) T.N.Ho -- Worldwide Monogr. Gentiana 298 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ovatiloba subsp. michoacana Villarreal -- Acta Bot. Mex. 41: 27, fig. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ovatiloba Kusnezow subsp. michoacana Villarreal -- Acta Bot. Mex. 41: 27 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana overinii (Kusnez.) Grossh. -- Opred. Rast. Kavk. 275 (1949); cf. Grossh. Fl. Kavkaza, vii. 210 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pachyphylla Merr. -- in Not. Nat. Acad. Nat. Sci. Philad. No. 47, 7 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pachystemon Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 46. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pachystemon Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 46. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana palcana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 47. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana palcana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 47. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × palezieuxii Beauverd -- Bull. Soc. Bot. Genève 1931-2, Ser. II. xxiv. 228, 231 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pallens Thunb. -- Mus. Acad. Ups. xi. (1792) 180, nomen (Sebaeae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pallescens Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 962 (1936); Marquand in Kew Bull. 1937, 172. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pallida Sessé & Moc. -- Fl. Mexic., ed. 2 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pallida Sessé & Moc. -- Fl. Mexic., ed. 2 73. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pallide-lilacina Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 58. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pallide-lilacina Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 58. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × pallidocyanea J.S.Pringle -- Trans. Wisconsin Acad. Sci. 53: 279. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × pallidocyanea J.S.Pringle -- Trans. Wisconsin Acad. Sci. liii. 279 (1964), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana paludicola Gilg -- Repert. Spec. Nov. Regni Veg. 2: 42. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana paludicola Gilg -- Repert. Spec. Nov. Regni Veg. 2: 42. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana paludicola Gilg -- Repert. Spec. Nov. Regni Veg. 2: 42. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana palustris St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 584. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana palustris Lam. -- Tabl. Encycl. i. 486. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana palustris All. -- Fl. Pedem. i. 100. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pamirica Grossh. -- Fl. URSS xviii. 751 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pamplinii Druce -- Rep. Bot. Exch. Club Brit. Isles 1892: 379, hybr. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana paniculata Lam. -- Fl. Franç. (Lamarck) 2: 290. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pannonica Scop. -- Fl. Carniol., ed. 2. 1: 182. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pannonica Schleich. -- Cat. (1821); ex Gaud. Fl. Helv. ii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana panthaica Burkill -- J. Proc. Asiat. Soc. Bengal 2: 313. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana papillosa Franch. -- Bull. Soc. Bot. France 31: 374. 1885 [1884 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana papuana P.Royen -- Nova Guinea, Bot. 17: 405. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana paradoxa Albov -- Bull. Herb. Boissier iii. (1894) 230; et Prodr. Fl. Colch. (1895) 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parryae C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 86. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parryi Engelm. -- Trans. Acad. Sci. St. Louis ii. (1863) 218. t. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parryi Engelm. -- Trans. Acad. Sci. St. Louis 2: 218. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parryi var. bracteosa A.Nelson -- New Man. Bot. Centr. Rocky Mt. 382. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parviflora Gilg -- Bot. Jahrb. Syst. 22(2): 321. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parviflora Gilg -- Bot. Jahrb. Syst. 22(2): 321. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parviflora Britton -- Man. Fl. N. States [Britton], ed. 2. 733. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parvifolia Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 201. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parvifolia Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parvifolia Britton -- Man. Fl. N. States [Britton], ed. 3. 733. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana parvula Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 961 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pascuorum Bubani -- Fl. Pyren. (Bubani) 1: 535. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana patagonica Griseb. -- Gen. Sp. Gent. 237. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana patagonica var. darwinii Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana patagonica var. gracilis Albov -- Revista Mus. La Plata 7: 384. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana patagonica f. pumila-uniflora Albov -- Revista Mus. La Plata 7: 384. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana patula Cheeseman -- Man. N. Zeal. Fl. 452 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pavonii Griseb. -- Prodr. [A. P. de Candolle] 9: 94. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pavonii Griseb. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pavonii Griseb. -- Prodr. [A. P. de Candolle] 9: 94. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pearcei Phil. -- Anales Univ. Chile i. (1861) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pearcei f. nana Hauman -- Anales Soc. Ci. Argent. 86: 299. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pedata Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 967 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pedata Harry Sm. subsp. xingrenensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 36 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pedicellata Wall. -- Numer. List [Wallich] n. 4394. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pedicellata Wall. subsp. glabriuscula (Harry Sm. ex T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 38 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pedicellata Wall. subsp. zeylanica (Griseb.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 38 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana peduncularis Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 185. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana peduncularis D.Don ex G.Don -- Gen. Hist. 4(1): 181. 1837 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pedunculata Dombey ex Griseb. -- Prodr. [A. P. de Candolle] 9: 92. 1845 [1 Jan 1845] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pedunculata Royle ex G.Don -- Gen. Hist. 4(1): 182. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × pelvouxiana Beauverd -- Bull. Soc. Bot. Genève Ser. II, xxvii. 105 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pendula Griseb. -- Gen. Sp. Gent. 232. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana penetii (Litard. & Maire) Romo -- Lagascalia 15(Extra): 288 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pennelliana Fernald -- Rhodora 42: 198. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pennelliana Fernald -- Rhodora 1940, xlii. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pensylvanica Hill -- Veg. Syst. viii. 59 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pentasticta C.Marquand -- Journ. Roy. Hort. Soc. 1932, lvii. 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana perfoliata L. -- Sp. Pl. 1: 232. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pernettyoides Reimers -- Bot. Jahrb. Syst. 62(4): 328. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pernettyoides Reimers -- Bot. Jahrb. Syst. 62(4): 328. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana perpusilla Brandegee -- Zoe 5: 181. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana perpusilla Brandegee -- Zoe 5(10): 181. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana perretii Colla -- Herb. Pedem. iv. 168 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana persquarrosa Reimers -- Bot. Jahrb. Syst. 62(4): 332. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana persquarrosa Reimers -- Bot. Jahrb. Syst. 62(4): 332. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana persquarrosa Reimers -- Bot. Jahrb. Syst. 62(4): 332. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana peruviana Gilg -- Bot. Jahrb. Syst. 22(2): 304 (non Griseb.). 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana peruviana Lam. -- Encycl. [J. Lamarck & al.] 2(2): 642. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana peruviana (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana peruviana Gilg -- Bot. Jahrb. Syst. 22(2): 304. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana peruviana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 236. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana peruviana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 236. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × petrogradiana H.R.Wehrh. -- Gartenstaud. ii. 823 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana petrophila Gilg -- Repert. Spec. Nov. Regni Veg. 2: 42. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana petrophila Gilg -- Repert. Spec. Nov. Regni Veg. 2: 42. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana petrophila Gilg -- Repert. Spec. Nov. Regni Veg. 2: 42. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pevalekii (Bjelčić & E.Mayer) Greuter -- Willdenowia 11(2): 280. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pharica Burkill -- J. Proc. Asiat. Soc. Bengal 2: 310. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana phlogifolia Schott & Kotschy -- Bot. Zeitung (Berlin) 9: 151. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana phob Franch. -- Bull. Soc. Bot. France 43: 493. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana phyllocalyx C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 116. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana phyllopoda H.Lév. -- Bull. Géogr. Bot. 25: 21. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana piasezkii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvi. (1880) 498. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana piasezkii Maxim. subsp. pubicaulis (Harry Sm.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 41 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana picta Franch. -- J. Linn. Soc., Bot. 26: 131. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pilgeriana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 42. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pilgeriana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 42. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pilosa Wettst. -- Oesterr. Bot. Z. 42: 42. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pinifolia Ruiz & Pav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pinifolia Ruiz & Pav. ex G.Don -- Gen. Hist. iv. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana piundensis P.Royen -- Nova Guinea, Bot. 17: 393. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana planchonii Dörfl. & Ronniger -- in Dorfler, Herb. Norm. sub No. 3709 (1898), in obs., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana platypetala Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 58. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana platypetala Griseb. -- Gen. Sp. Gent. 291. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana plebeia Cham. -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 250, t. 9. 1824 [dt. 1829; publ. post 12 Jun 1824] : see G. plebeja (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana plebeia Cham. -- Linnaea 1(2): 181. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana plebeia var. holmii Wettst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana plebeja Cham. & Schltdl. -- Linnaea 1(2): 181. 1826 [Apr 1826] , as 'plebejae' ; pro syn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana plebeja Cham. ex Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 250, t. 9. 1824 [dt. 1829; publ. post 12 Jun 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pleurogynoides Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pleurogynoides Griseb. -- Gen. Sp. Gent. 236. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pleurogynoides var. abbreviata Griseb. -- Prodromus 9 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pleurogynoides var. pleurogynoides Griseb. -- Prodromus 9 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana plicata Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 184. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana plurisetosa C.T.Mason -- Madroño 37(4): 289. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana plurisetosa C.T.Mason -- Madroño 37: 289, fig. 1. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pluviarum W.W.Sm. -- J. Proc. Asiat. Soc. Bengal 7: 77. 1911 [Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthe Michx. -- Fl. Bor.-Amer. (Michaux) 1: 176. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthe L. -- Sp. Pl. 1: 228. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthe L. subsp. depressa (Boiss.) Malag. -- Subesp. Variación Geogr. 13, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthe L. subsp. depressa (Boiss.) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 35 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthe L. subsp. nopscae (Jáv.) Wraber -- Biol. Vestn. 38(3): 42 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthe var. rubricaulis (Schwein.) Alph.Wood -- Class-book Bot., ed. 2. 453. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthe var. rubricaulis (Schwein.) Wood (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthoides Wender. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 675, nomen. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthoides Schur -- Enum. Pl. Transsilv. 457. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pneumonanthoides Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 249 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana poculifera Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 48. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana poculifera Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 48. 1913 [19 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana poculifera Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 48. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana podocarpa (Phil.) Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana podocarpa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 210. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana podocarpa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 210. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana polyantha A.Nelson -- Bot. Gaz. 56: 68. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana polyantha Fisch. ex Griseb. -- Gen. Sp. Gent. 311. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana polyantha A.Nelson -- Bot. Gaz. 56: 68. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana polyclada Diels & Gilg -- in Futterer, Durch Asien, Bot. repr. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana polymorpha Wettst. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. lxx. 314 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana polytrichoides P.Royen -- Nova Guinea, Bot. 17: 392. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pontica Solt. -- Oesterr. Bot. Z. 51: 169. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana porphyrantha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 39. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana porphyrantha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 39. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana porphyrantha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 39. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana porphyrio J.F.Gmel. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana porphyrio J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 462. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana porphyrio J.F.Gmel. f. albescens Fernald -- Rhodora 44: 152. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana porphyrio J.F.Gmel. f. albocaerulea Fernald -- Rhodora 44: 152. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana porphyrio J.F.Gmel. f. stoneana Fernald -- Rhodora 44: 152. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana portensis Brot. -- Fl. Lusit. 1: 278. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana potamophila Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 74, fig. 1. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana potamophila Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 74. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana potamophila Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 74, figs. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana praeclara C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 54. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana praecox Kern. ex A.Kern -- Verh. K.K. Zool.-Bot. Ges. Wien 38: Abh. 669. 1888 ; et Sched. Fl. Austro-Hung. vi. (1893) 61 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana praecox Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(1): 124. 1927 [Aug 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana praeflorens Wettst. -- Oesterr. Bot. Z. 42: 234. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana praematura Borbás -- ex Oesterr. Bot. Z. 44: 494, ad calc. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prainii Burkill -- J. Proc. Asiat. Soc. Bengal 2: 317. 1906 [4 Aug 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pratensis Froel. -- Gentiana 88. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana praticola Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 46. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana praticola Franch. -- Bull. Soc. Bot. France 43: 489. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana praticola Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 46. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana praticola Franch. subsp. greenwayae (Merr.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 48 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prattii Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 63; et Etud. monog. Sous-genre Eugentiana(1894) 245. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pricei C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 75. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana primuliflora Franch. -- Bull. Soc. Bot. France 31: 375. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana primuliflora subsp. melvillei (S.Moore) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 30 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana primulifolia Griseb. -- Gen. Sp. Gent. 221. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana primulifolia Griseb. -- Gen. Sp. Gent. 221 (-222). 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana primulifolia var. dilatata (Griseb.) Wedd. -- Chlor. Andina 2: 53. 1859 [1857 publ. 7 Mar 1859] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana primuloides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 31. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana primuloides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 31. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana primuloides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 31. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pringlei M.Shabir, P.Agnihotri, J.K.Tiwari & T.Husain -- Taiwania 63(4): 356. 2018 [26 Oct 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana procera Holm -- in Ottawa Nat. xv. 111. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana procera Holm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana procera Holm -- Ottawa Naturalist 15: 111 (179, t. 12, figs. 3-5). 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana procera Holm f. laevicalyx Fernald -- Rhodora 32: 221. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana procumbens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 768, in syn. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana producta T.N.Ho -- Bull. Bot. Res., Harbin 4(1): 80. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prolata Balf.f. -- Trans. Bot. Soc. Edinburgh xxvii. 266 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana promethea Juz. -- Sched. Herb. Fl. URSS xiv. Fasc. 82, 60 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Richardson -- Narr. Journey Polar Sea [Franklin] 734 (reprint p. 6). 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Richardson in Franklin -- Narr. Journey Polar Sea [Franklin] App. VII: 734. 1823 reprint, p. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Richardson in Franklin -- Narr. Journey Polar Sea [Franklin] 734 (reprint p. 6). 1823 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Richardson -- in Frankl. Narr. 1st. Journ. 734. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Richardson in Franklin f. acyanea (J.M.Gillett) B.Boivin -- Naturaliste Canad. 93: 1060. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Richardson in Franklin var. aleutica (Cham. & Schltdl.) B.Boivin -- Naturaliste Canad. 94: 634. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Richardson in Franklin subsp. arctophila (Griseb.) Hultén -- Ark. Bot. (n.s.) 7(1): 108. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Richardson in Franklin var. densiflora Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 62. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana propinqua Richardson in Franklin var. occidentalis A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana proprinqua f. acyanea (J.M.Gillett) B.Boivin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Wahlenb. -- Veg. Helv. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 403. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke -- in Jacq. Coll. ii. 66. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Schleich. ex Cham. & Schltdl. -- Linnaea 1(2): 184. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke in Jacq. -- Collectanea [Jacquin] 2: 66, t.17. 1788 [1789] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke var. acuminata (Clarke) S.Agrawal -- J. Econ. Taxon. Bot. 5(2): 434 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke in Jacq. var. americana Engelm. -- Trans. Acad. Sci. St. Louis 2: 217. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke subsp. americana (Engelm.) A.E.Murray -- Kalmia 12: 20 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke in Jacq. subsp. americana (Engelm.) A.E.Murray -- Kalmia 12: 20. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke in Jacq. var. americana Engelm. -- Trans. Acad. Sci. St. Louis 2: 217, tab. 9, fig. 10-15. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke var. ludlowii (C.Marquand) T.N.Ho -- Novon 4(4): 371. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke in Jacq. f. magellanica Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.): 231. 1894

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke subsp. nutans (Bunge) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 33 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke in Jacq. var. podocarpa (Phil.) Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.): 231. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke subsp. podocarpa (Phil.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 34 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke in Jacq. var. podocarpa (Griseb.) Kusn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana prostrata Haenke in Jacq. var. typica Hauman -- Anales Soc. Ci. Argent. 86: 299. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana protensa P.Royen -- Nova Guinea, Bot. 17: 400. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana przewalskii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 502. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseud-amarella Steven ex Herder -- Trudy Imp. S.-Peterburgsk. Bot. Sada i. (1872) 437. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudazurea Grubov -- J. Jap. Bot. 69(1): 18 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudoaquatica Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 63; et Etud. monog. Sous-genre Eugentiana(1894) 246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudoaquatica Kusnezow var. albiflora Q.Zhu -- Acta Bot. Boreal.-Occid. Sin. 31(10): 2129. 2011 [Oct 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudocephalantha C.Marquand ex Wilkie -- Gentians 163, nomen subnudum; Marquand in Kew Bull. 1937, 163, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudocrassula Gilg -- Repert. Spec. Nov. Regni Veg. 2: 44. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudocrassula Gilg -- Repert. Spec. Nov. Regni Veg. 2: 44. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudodecumbens Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 130. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudogermanica Gelmi -- Prosp. Fl. Trentina (1893). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudohumilis Burkill -- J. Proc. Asiat. Soc. Bengal 2: 313. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudohumilis Makino -- Bot. Mag. (Tokyo) 18: 16. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudolycopodium Gilg -- Repert. Spec. Nov. Regni Veg. 2: 38. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudolycopodium Gilg -- Repert. Spec. Nov. Regni Veg. 2: 38. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudolycopodium Gilg -- Repert. Spec. Nov. Regni Veg. 2: 38. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudopneumonanthe Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 146. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudosikkimensis C.Marquand ex Wilkie -- Gentians 163, nomen subnudum; Marquand in Kew Bull. 1937, 162, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudosquarrosa Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 963 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudosquarrosa Harry Sm. subsp. ludingensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 41 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pseudosymphyandra Ronniger -- in Dorfler, Herb. Norm. sub No. 3705 (1898), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pterocalyx Franch. -- J. Linn. Soc., Bot. 26: 132 (1890). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana puberula Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana puberula Michx. -- Fl. Bor.-Amer. (Michaux) 1: 176. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana puberula Franch. -- J. Linn. Soc., Bot. 26: 132. 1890 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana puberulenta J.S.Pringle -- Rhodora 68: 213, figs. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana puberulenta J.S.Pringle -- Rhodora lxviii. 213 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pubicaulis Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 960 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pubiflora T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 36 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pubigera C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 59. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pubigera C.Marquand subsp. ninglangensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 40, 44 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pubigera C.Marquand subsp. pubiflora (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 40, 44 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pudica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvi. (1880) 497. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pulchella Sw. -- Kongl. Vetensk. Acad. Nya Handl. (1783) 84. t. 3. ff. 8, 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pulchella Salisb. -- Prodr. Stirp. Chap. Allerton 137. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pulchra Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 951 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pulla Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 209. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pulla Franch. -- J. Linn. Soc., Bot. 26: 133. 1890 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pulmonaria Turcz. -- Flora 17(1, Beibl.): 19 (1834), nomen; et in Bull. Soc. Nat. Mosc. xxii. (1849)II. 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pulvinarum subsp. subtilis (Harry Sm.) T.N.Ho -- Novon 4(4): 371. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pumila Griff. -- Icon. Pl. Asiat. 4: t. 384. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pumila Suter -- Fl. Helv. i. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pumila Gouan -- Fl. Monsp. (Gouan) 473. 1764 [Dec 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pumila Jacq. -- Enum. Stirp. Vindob. 41, 215. 1762 [May 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pumilio Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 76. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pumilio Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 76. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana punctata Jacq. -- Observ. Bot. [Jacquin] ii. 17. 1767 [Apr 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana punctata Pall. -- Reise Russ. Reich. 3(1): 317. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana punctata Georgi -- Bemerk. Reise Russ. Reich 1: 203. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana punctata Vill. -- Hist. Pl. Dauphiné (Villars) 2: 522. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana punctata L. -- Sp. Pl. 1: 227. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana punensis Fabris -- Notas Mus. La Plata, Bot. 15, Bot. no. 76: 122, fig. 3, tab. 3. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana punensis Fabris -- Notas Mus. La Plata, Bot. xv. 122 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pungens P.Royen -- Nova Guinea, Bot. 17: 383. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana punicea Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana punicea Wedd. -- Chlor. Andina 2: 70. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana purdomii C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 55. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × purpurascens H.Buek -- Prodr. [A. P. de Candolle] Index, 3: 195. [late 1858/early 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana purpurata Maxim. ex Kusnezow -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxiv. (1892) 506; et Etud. monog. Sous- genreEugentiana (1894) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana purpurea L. -- Sp. Pl. 1: 227. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana purpurea Vill. -- Hist. Pl. Dauphiné (Villars) 2: 523. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana purpurea Schrank -- Baier. Fl. i. 509. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana purpurea Walter -- Fl. Carol. [Walter] 109. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana purpureiflora Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 65. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana purpureiflora Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 65. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pusilla Lam. -- Encycl. [J. Lamarck & al.] 2(2): 645. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pygmaea C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 111. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pygmaea Regel & Schmalh. -- in Regel, Pl. Nov. Fedsch. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pyramidalis Nees -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 9: 164. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pyramidalis Willd. ex Griseb. -- Gen. Sp. Gent. 239. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pyrenaica L. -- Mant. Pl. 55. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pyrenaica L. f. longipedunculata Kožuharov & Petrova -- Fl. Narodna Republ. Bulg. 8: 484, 404. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana pyrenaica L. f. minuta Kožuharov & Petrova -- Fl. Narodna Republ. Bulg. 8: 484, 404. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana qiujiangensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 17 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quadrangularis Lam. -- Encycl. [J. Lamarck & al.] 2(2): 645. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quadrifaria Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quadrifaria Blume -- Bijdr. Fl. Ned. Ind. 14: 847. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quadrifaria Blume var. wightii (Kusn.) T.N.Ho -- Acta Phytotax. Sin. 38(1): 11. 2000 [10 Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quadrifolia L. -- Sp. Pl., ed. 2. 2: 1671. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × quaterna Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 125. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana querceticola Halda & Jurášek -- Acta Mus. Richnov., Sect. Nat. 19(3-4): 61. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinqueflora Hill -- Veg. Syst. 8: 57. 1765 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinqueflora Christm. -- Vollst. Pflanzensyst. 5: 864. 1779 : use G. quinquefolia L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinqueflora Lam. -- Encycl. [J. Lamarck & al.] 2(2): 643. 1788 [14 Apr 1788] :use G. quinquefolia L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinqueflora Lam. var. occidentalis A.Gray -- Manual (Gray) 359. 1848 : use G. quinquefolia var. occidentalis. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinqueflora Lam. var. parviflora Raf. ex DC. -- Prodr. [A. P. de Candolle] 9: 100. 1845 : use G. quinquefolia var. parviflora (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquefolia L. -- Sp. Pl. 1: 230. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquefolia L. -- Sp. Pl. 1: 230. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquefolia Oeder -- Fl. Dan. t. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquefolia L. var. amarelloides (Michx.) Britton -- Mem. Torrey Bot. Club 5(Sig. 17): 260. 1894 [18 Jul 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquefolia L. f. lutescens Fernald -- Rhodora 19: 151. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquefolia L. var. occidentalis (A.Gray) Hitchc. -- Trans. Acad. Sci. St. Louis 5: 508. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquefolia L. var. occidentalis (A.Gray) Hitchc. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquefolia L. var. occidentalis A.Gray -- Manual (Gray) 359. 1848 [10 Feb 1848] (as "G. quinqueflora var. occidentalis") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquefolia L. var. parviflora Raf. ex DC. -- Prodr. [A. P. de Candolle] 9: 100. 1845 (as "G. quinqueflora var. parviflora")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquenervia Turrill -- Bull. Misc. Inform. Kew 1914(9): 328. [4 Dec 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana quinquepartita Domb. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 90. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana radiata C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 87. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana radicans Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 250. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana radicata Griseb. -- Gen. Sp. Gent. 229 (-230). 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana radicata Griseb. -- Gen. Sp. Gent. 229. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana raimondiana Wedd. -- Chlor. Andina 2: 310. 1861 [1857 publ. Nov 1861] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana raimondiana Wedd. -- Chlor. Andina 2: 310. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ramiflora E.Szabo -- Oesterr. Bot. Z. 44: 474. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ramosa Hegetschw. -- Beytr. Aufsahl. Schweizerpfl. 326, 331 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ramosa C.Marquand ex Wilkie -- Gentians 164, nomen subnudum; Marquand in Kew Bull. 1937, 176, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ramosissima Vill. -- Fl. Delphinalis 23; Hist. Pl. Dauph. ii. 530. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ramosissima Phil. -- Anales Univ. Chile (1873) 511. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ramosissima Brot. -- Fl. Lusit. 1: 276. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ramulosa Tissière -- Bull. Murith. Soc. Valais. Sci. Nat. i. (1868) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rapunculoides Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 185. 1820 [Aug-Dec 1820] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rapunculoides Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 185. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana raupii A.E.Porsild -- Sargentia 4: 60. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana raupii A.E.Porsild -- Sargentia 4: 60. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana recurvata C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 110. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana recurvata C.B.Clarke subsp. prainii (Burkill) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 40 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana recurvifolia P.Royen -- Nova Guinea, Bot. 17: 390. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana reflexifolia Killip & Vargas -- Bol. Mus. Hist. Nat. 'Javier Prado', Lima viii. 218 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana reflexifolia Killip & Vargas -- Bol. Mus. Hist. Nat. "Javier Prado" 8: 218. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana regeli Kusnezow. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxiv. (1892) 507; et Etud. monog. Sous- genreEngentiana (1894) 156. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana regeliana Gand. -- Bull. Soc. Bot. France 65: 60. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana regina Gilg -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 509. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana regina Gilg -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 509. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana remota Greene -- Pittonia 4(23): 182. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana remota Greene -- Pittonia 4(23): 182. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana renardii Regel -- Trautv. Regel, Maxim. & Winkl. Decas Pl. Nov. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana reticulata Harry Sm. -- Bot. Not. 1938, 297, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana reussii Tocl -- Sitzungsber. bohm. Ges. Wiss. xxvii. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana reyesii Sennen & Elias -- Bol. Soc. Iber. Ci. Nat. 29(1-2): 38. 1930 [27 Jun 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana reynieri H.Lév. -- Bull. Géogr. Bot. 25: 22. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rhaetica A.Kern. & Jos.Kern. -- Sched. Fl. Exsicc. ii. 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rhodantha Franch. -- J. Linn. Soc., Bot. 26: 133 (1890). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rhodocalyx Kolak. -- Trudy Sukhumsk. Bot. Sada Fasc. 8, 401 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rhodopea Formánek -- Deutsche Bot. Monatsschr. xvi. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana richardsonii A.E.Porsild -- Bull. Natl. Mus. Canada No. 121 (Bot. Southeast. Yukon, etc.) 274 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rickii Halda -- Acta Mus. Richnov., Sect. Nat. 6(3): 234 (-235; fig. 25). 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rickii Halda -- Acta Mus. Richnov., Sect. Nat. 6(3): 234 (1999), as 'ricki'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rigescens Franch. -- J. Linn. Soc., Bot. 26: 134. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rigida Raf. -- Med. Fl. 1: 212. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rigidifolia Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. vii. 955 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rima G.Don -- Gen. Hist. iv. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rima D.Don in G.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana riojae Gilg -- Bot. Jahrb. Syst. 22(2): 319. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana riojae Gilg -- Bot. Jahrb. Syst. 22(2): 319. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana riojae Gilg -- Bot. Jahrb. Syst. 22(2): 319. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana riparia Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4392. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana riparia Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 706 [bis]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana riparia Kar. & Kir. subsp. daochengensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 39 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rivularis Thunb. -- Mus. Acad. Ups. xi. (1792) 180, nomen (Sebaeae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana robusta King ex Hook.f. -- Hooker's Icon. Pl. 15: t. 1439. 1883 [1883-1885 publ. Dec 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana robustior Burkill ex Diels -- Notes Roy. Bot. Gard. Edinburgh 7: 196. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rockhillii Hemsl. -- J. Linn. Soc., Bot. 30: 137. 1894 [1893-1895 publ. 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana romanzovii Ledeb. ex Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 215. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana romanzovii Ledeb. ex Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 215. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana romanzovii Ledeb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana romanzovii f. hexaloba A.Roach -- Amer. Midl. Naturalist 50: 510, fig. 1. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana roseo-lilacina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 35. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana roseo-lilacina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 35. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana roseolilacina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 35. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rossica Raf. -- Fl. Tellur. 3: 19. 1837 [dt. 1836; Nov-Dec 1837] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rostanii Reut. -- Bull. Soc. Dauphin. Échange Pl. (1877) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rostanii Reut. ex Kusn. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xv. 475. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rosularis Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, iii. (1891) 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rotata Froel. -- Gentiana 105. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rotata Domb. ex Wedd. -- Chlor. Andina 2: 63. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rotata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1351. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rotundifolia Hoppe ex Griseb. -- Gen. Sp. Gent. 265. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana royleana Wall. -- Numer. List [Wallich] n. 4393. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubicunda Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 62. 1888 [1887 publ. 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubicunda Franch. -- Bull. Soc. Bot. France 31: 373. 1885 [1884 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubicunda Franch. subsp. biloba (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 42 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubicunda Franch. var. biloba T.N.Ho -- Fl. Reipubl. Popularis Sin. 62: 178 (1988), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubicunda Franch. subsp. delicata (Hance) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 42 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubicunda Franch. subsp. filisepala (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 42 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubicunda Franch. subsp. samolifolia (Franch.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 42 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 100. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubra [Clairv.] -- Desc. Jekatherinenb. 77 (Erythraeae sp. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubra [Clairv.] -- Man. Herb. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 100 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubricaulis Schwein. -- in Long, Exped. Winnep. ii. 384. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rubricaulis Schwein. -- Narrat. Exped. St. Peter's River [Keating] 2: 384. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ruizii Griseb. -- Prodr. [A. P. de Candolle] 9: 96. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ruizii Griseb. -- Prodr. [A. P. de Candolle] 9: 96. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rupicola Griseb. ex Wedd. -- Chlor. Andina 2: 53. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rupicola Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 167. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rupicola Benth. -- Pl. Hartw. [Bentham] 228. 1846 [Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rupicola Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rupicola Kunth f. angustipetala Cuatrec. -- Anales Univ. Madrid, Ci. 4, fasc. 2: 261. 1935 reprint page 58 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rupicola Kunth var. grandifolia Griseb. -- Gen. Sp. Gent. 214. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rupicola Kunth var. minor Spruce ex Gilg -- Bot. Jahrb. Syst. 22(2): 327. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rupicola Kunth var. minor Spruce (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rurikiana Cham. & Schltdl. -- Linnaea 1(2): 176. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rusbyi Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rusbyi Greene ex Kusn. -- Untergattung Eugentiana 54. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana rusbyi Greene ex Kusnezow -- Etud. monog. Sous-genre Eugentiana (1894) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sabauda Boiss. & Reut. ex Rchb. -- Ic. Fl. Germ. xvii. 101. t. 1200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sabauda Beauverd -- Bull. Soc. Bot. Genève Ser. II, i. 310 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sabbatioides Gilg -- Bot. Jahrb. Syst. 22(2): 328. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sabbatioides Gilg -- Bot. Jahrb. Syst. 22(2): 328. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sagarmathae Miyam. & H.Ohba -- J. Jap. Bot. 71(1): 45 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saginifolia Wernham -- Trans. Linn. Soc. London, Bot. 9(1): 117. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saginifolia Wernham var. montiswilhelmi (P.Royen) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 47 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saginoides Burkill -- J. Proc. Asiat. Soc. Bengal 2: 318. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana salpinx Griseb. -- Linnaea 22(1): 44. 1849 [Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saltuum C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 55. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana samolifolia Franch. -- Bull. Soc. Bot. France 43: 485. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sancti-matthaei R.C.Foster -- Rhodora 56: 103. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sancti-matthaei R.C.Foster -- Rhodora lvi. 103 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sanctorum Gilg -- Repert. Spec. Nov. Regni Veg. 2: 41. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sanctorum Gilg -- Repert. Spec. Nov. Regni Veg. 2: 41. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sandiensis Gilg -- Repert. Spec. Nov. Regni Veg. 2: 36. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sandiensis Gilg -- Repert. Spec. Nov. Regni Veg. 2: 36. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sandiensis Gilg -- Repert. Spec. Nov. Regni Veg. 2: 36. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sangilenica (Zuev) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 269 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saponaria L. -- Sp. Pl. 1: 228. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saponaria Froel. -- Gentiana 32. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saponaria L. -- Sp. Pl. 1: 228. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saponaria L. var. alba Regel -- Gartenflora 29: 195, tab. 1016. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saponaria L. var. allegheniensis Jenn. -- Castanea 12: 57. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saponaria L. var. latidens House -- Muhlenbergia 6(7): 75. 1910 [30 Sep 1910] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saponaria L. var. linearis (Froel.) Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 55. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saponarifolia Stokes -- Bot. Mat. Med. ii. 51. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saposhnikovii Pachom. -- Opred. Rast. Sred. Azii 8: 170 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sarcorrhiza Ling & Ma ex T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 45 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana satsunanensis T.Yamaz. -- J. Jap. Bot. 77(1): 37 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saxatilis Honda -- Bot. Mag. (Tokyo) 43: 191. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saxicola English -- Proc. Biol. Soc. Washington 47: 192. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saxicola English -- Proc. Biol. Soc. Washington 1934, xlvii. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saxicola Griseb. -- Gen. Sp. Gent. 216. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saxicola Griseb. -- Gen. Sp. Gent. 216. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saxifragoides Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 168. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saxifragoides Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saxosa G.Forst. -- Kongl. Vetensk. Acad. Handl. xxxviii. (1777) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana saxosa G.Forst. -- Kongl. Vetenskaps Academiens Handlingar 38 1777 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scaberrima Kusn. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 59. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scaberrima Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 536. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge f. alba Y.N.Lee -- Fl. Korea (Lee) 1160, without type. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge f. alborosea N.Yonez. -- J. Phytogeogr. Taxon. 33(2): 81 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge subvar. angustifolia Makino -- Bot. Mag. (Tokyo) 10(no. 115): 313. 1896 [20 Sep 1896] ; nom. illeg.

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge f. angustifolia Kusn. -- Trudy S.-Peterburgsk. Obshch. Estestvoisp., Otd. Bot. 24: 75. 1894

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge f. angustifolia Kusn. -- Trudy S.-Peterburgsk. Obshch. Estestvoisp., Otd. Bot. 24: 78. 1894 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge subsp. australis M.Y.Liou -- Bull. Bot. Res., Harbin 1(3): 68. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge var. bungeana Kusn. -- Trudy S.-Peterburgsk. Obshch. Estestvoisp., Otd. Bot. 24: 74. 1894 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge var. kitadakensis (N.Yonez.) T.Shimizu -- Fl. Nagano Pref. 1509, isonym. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge var. kitadakensis (N.Yonez.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 20 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge f. kitadakensis (N.Yonez.) Toyok. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 150. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge var. kitadakensis (N.Yonez.) T.Shimizu -- see Halda in Acta Mus. Richnov. Sect. Nat. 3(1): 20 (1995):. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge f. latifolia Kusn. -- Trudy S.-Peterburgsk. Obshch. Estestvoisp., Otd. Bot. 24: 74. 1894

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge f. stenophylla (Hara) W.K.Paik & W.Lee -- Korean J. Pl. Taxon. 25(3): 21. 1995 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge var. stenophylla Hara -- Enum. Spermatophytarum Japon. 1: 134. 1948

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabra Bunge f. stenophylla (Hara) Ohwi -- Bull. Natl. Sci. Mus. Tokyo 33: 83. 1953 [Jul 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabratopes W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 187. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabrida Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 168 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabrida Hayata subsp. horaimontana (Masam.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 39, 42 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabrida Hayata var. horaimontana (Masam) T.S.Liu & Chiu C.Kuo -- Bull. Exp. Forest Natl. Taiwan Univ. 114: 188. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabrida Hayata subsp. itzershanensis (T.S.Liu & Chiu C.Kuo) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 39, 43 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabrida Hayata subsp. luzoniensis (Merr.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 39 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabrida Hayata var. punctulata S.S.Ying -- Alp. Pl. Taiwan in Color 2: 215 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scabrifilamenta T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 42 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scandens Lour. -- Fl. Cochinch. 1: 171. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scariosa Balf.f. & Forrest -- Notes Roy. Bot. Gard. Edinburgh 4: 74. 1907 [Apr 07] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scarlatiflora Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 49. 1913 [19 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scarlatiflora Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 49. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scarlatiflora Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 49. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scarlatina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 36. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scarlatina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 36. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scarlatina Gilg -- Repert. Spec. Nov. Regni Veg. 2: 36. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scarlatinostriata Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 67. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scarlatinostriata Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 67. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scarlatinostriata Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 67. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sceptrum Griseb. -- Gen. Sp. Gent. 293. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sceptrum Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 57. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sceptrum var. cascadensis M.Peck -- Leafl. W. Bot. 7: 186. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sceptrum var. humilis Engelm. ex A.Gray -- Bot. California [W.H.Brewer] 1: 483. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana schinzii Ronniger ex Furrer & Longa -- Beih. Bot. Centralbl., Abt. 2. 33(2): 75, hybr. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana schistocalyx K.Koch -- Linnaea 23(5): 585. 1850 [Oct 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana schlechteriana H.Limpr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 467. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana schleicheri (Vaccari) Kunz -- Ber. Schweiz. Bot. Ges. xlix. 160 (1939), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scilloides L.f. -- Suppl. Pl. 175. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sclerophylla P.Royen -- Nova Guinea, Bot. 17: 378. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scopulorum Tidestr. -- Contr. U.S. Natl. Herb. 25: 415, 416. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scopulorum Tidestr. -- Contr. U.S. Natl. Herb. xxv. 416 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scopulorum Wedd. -- Chlor. Andina 2: 67. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana scytophylla T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 39 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana secta (Satake) Ohwi -- Fl. Jap. [Ohwi] 951 (1953), sine relat. loc.; Ohwi in Bull. Nat. Sci. Mus., Tokyo, No. 33, 83 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana secta (Satake) Ohwi -- Fl. Jap. [Ohwi] 951. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 173. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia f. acaulis Kuntze -- Revis. Gen. Pl. 3[3]: 202. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. casapaltensis Ball -- J. Linn. Soc., Bot. 22: 49. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. compacta Griseb. -- Gen. Sp. Gent. 270. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. elongata Griseb. -- Gen. Sp. Gent. 270. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. grandiflora Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.) 217. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia subvar. imbricata (Griseb.) Wedd. -- Chlor. Andina 2: 73. 1859 [1857 publ. 10 Oct 1859] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. imbricata Griseb. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 47. 1843 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. imbricata Griseb. -- Prodr. [A. P. de Candolle] 9: 105. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. lineata Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 52. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. micrantha Wedd. -- Chlor. Andina 2: 73. 1859 [1857 publ. 10 Oct 1859] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. microphylla (Griseb.) Wedd. -- Chlor. Andina 2: 73. 1859 [1857 publ. 10 Oct 1859] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia var. nana Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.) 218. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sedifolia Kunth subvar. splendens Wedd. -- Chlor. Andina 2: 73. 1859 [1857 publ. 10 Oct 1859] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana selaginifolia Griseb. -- Linnaea 22: 42. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana selaginifolia Griseb. -- Linnaea 22: 42. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana selatium Griseb. -- Prodr. [A. P. de Candolle] 9: 93. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana semialata C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 75. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana semifida Hoffmanns. ex Rchb. -- Fl. Germ. Excurs. 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana seminuda Rusby -- Mem. Torrey Bot. Club vi. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana seminuda Rusby -- Mem. Torrey Bot. Club 6: 81. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana septemfida Pall. -- Fl. Ross. i. II. 101. t. 92. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana septemfida Pall. subsp. grossheimii (Doluch.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 20 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana septemfida Pall. subsp. kolakovskyi (Doluch.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 20 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana septemfida Pall. subsp. overinii (Grossh.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 20 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana septentrionalis Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 7(5): 885, nomen. 1926 [Jun 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana serbica Formánek -- Deutsche Bot. Monatsschr. xvi. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana serotina Cockayne -- Trans. & Proc. New Zealand Inst. 1914, xlvii. 113 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana serpentaria Raf. -- Ann. Nat. 13. 1820 [Mar-Jul 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana serpyllifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 640. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana serra Franch. -- Bull. Soc. Bot. France 31: 376. 1885 [1884 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana serrata Gunner -- Fl. Norveg. ii. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana serrata Lam. -- Fl. Franç. (Lamarck) 2: 294. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana serrata var. grandis A.Gray -- Syn. Fl. N. Amer. 2(1): 117. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana serrata var. holopetala A.Gray -- Bot. California [W.H.Brewer] 1: 481. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sessaei Griseb. -- Prodr. [A. P. de Candolle] 9: 112. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sessiliflora C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 76. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sessilis L. -- Sp. Pl. 1: 231. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana setiflora Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 242. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana setigera A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana setigera A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana setipes Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 43. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana setipes Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 43. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana setipes Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 43. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana setulifolia C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 56. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sexfida Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 156, in obs. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana shaanxiensis T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 59. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sherriffii C.Marquand -- New Fl. & Silva ix. 254 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana shortiana Raf. -- Med. Fl. 1: 211. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sibirica (Kusnez.) Grossh. -- Fl. URSS xviii. 612 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sichitoensis C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 56. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sierrae Briq. -- Candollea iv. 323 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sikkimensis C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 114. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sikokiana Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxii. (1888) 508. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sikokiana Maxim. f. albiflora Toyok. -- J. Jap. Bot. 58(10): 315 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sikokiana Maxim. f. albiflora Akasawa & E.Hirose -- Bull. Kochi Women's Univ., Ser. Nat. Sci. 25: 5 (1977). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana silenoides Gilg -- Bot. Jahrb. Syst. 22(2): 319. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana silenoides Gilg -- Bot. Jahrb. Syst. 22(2): 319. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana silenoides Gilg -- Bot. Jahrb. Syst. 22(2): 319. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana simplex A.Gray -- in Pacif. Rail. Rep. v. 87. t. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana simplex A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana simulatrix C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 190. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana singgalangensis Backer -- Bull. Jard. Bot. Buitenzorg ser. III, ii. 326 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sinkuensis C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 73. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sino-ornata Balf.f. -- Trans. Bot. Soc. Edinburgh xxvii. 253 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana siphonantha Maxim. ex Kusnezow -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxiv. (1892) 506; et Etud. monog. Sous-genreEugentiana (1894) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sirensis J.S.Pringle -- Arnaldoa 19(2): 149. 2013 [Apr 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana solidagoides Reimers -- Bot. Jahrb. Syst. 62(4): 329. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana solidagoides Reimers -- Bot. Jahrb. Syst. 62(4): 329. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana solstitialis Wettst. -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. lxiv. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana somdavii H.B.Naithani -- Fl. Pl. India, Nepal & Bhutan 294, nom. nov. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana soratensis Gilg -- Bot. Jahrb. Syst. 22(2): 332. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana soratensis Gilg -- Bot. Jahrb. Syst. 22(2): 332. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sororcula Burkill -- J. Proc. Asiat. Soc. Bengal 2: 315. 1906 [4 Aug 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana souliei Franch. -- Bull. Soc. Bot. France 43: 491. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spathacea Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spathacea Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 173. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spathacea Kunth var. benthamii Griseb. -- Prodr. [A. P. de Candolle] 9: 113. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spathacea Kunth var. integra Kusn. -- Trudy Imp. S.-Peterburgsk. Obshch. Estestvoisp., Vyp. 2., Otd. Bot. 24(Bot.) 53. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spathulata Pinzger -- Krit. Vergl. Gouv. Moskau Wildw. Pfl. 15. t. 11. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spathulata Bartl. ex Rchb. -- Iconogr. Bot. Pl. Crit. 1: 78. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spathulifolia Kusnezow -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxv. (1894) 351; et Etud. monog. Sous-genreEugentiana (1894) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spathulifolia Kusnezow var. abaensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 40 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spathulisepala T.N.Ho & S.W.Liu -- Novon 20(2): 166 (-167; fig. 1). 2010 [9 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana speciosa (Wall.) C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 70. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana speciosissima Gilg -- Bot. Jahrb. Syst. 22(2): 325. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana speciosissima Gilg -- Bot. Jahrb. Syst. 22(2): 325. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana speciosissima Gilg -- Bot. Jahrb. Syst. 22(2): 325. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spectabilis Rusby -- Mem. Torrey Bot. Club 6: 80. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spectabilis Rusby -- Mem. Torrey Bot. Club vi. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spedeni Petrie -- Trans. & Proc. N. Z. Inst. lvi. 14 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spenceri Kirk -- Trans. & Proc. New Zealand Inst. xxvii. 1894 (1895) 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spicata L. -- Sp. Pl. 1: 230. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spicata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spitiensis N.C.Nair -- Bull. Bot. Surv. India 6: 295. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana splendens Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 74. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana splendens Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 74. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana springateana D.Maity -- Edinburgh J. Bot. 71(3): 289. 2014 [7 Nov 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana spuria Lebert ex Griseb. -- Gen. Sp. Gent. 301. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × spuria Lebert -- Gent. Helvet. 42. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana squarrosa Ledeb. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 5: 527 (-528). 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana squarrosa Ledeb. f. albiflorida D.Z.Lu -- J. Beijing Forest. Univ. 17(1): 96 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana squarrosa Ledeb. var. liukiuensis Hatus. -- Fl. Ryukyus 487, without latin descr. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stellariifolia Franch. -- J. Linn. Soc., Bot. 26: 135. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stellarioides Griseb. -- Gen. Sp. Gent. 225. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stellarioides Griseb. -- Gen. Sp. Gent. 225. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stellata Turrill -- Bull. Misc. Inform. Kew 1922(4): 153. [26 Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stellata Turrill var. acuminata (C.B.Clarke) T.N.Ho -- Worldwide Monogr. Gentiana 323 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stelleriana Cham. & Schltdl. -- Linnaea 1(2): 188. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stelleriana Cham. & Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stellulata Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. vii. 968 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stenosepala Gilg -- Bot. Jahrb. Syst. 22(2): 331. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stenosepala Gilg -- Bot. Jahrb. Syst. 22(2): 331. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × stevenagensis hort. ex Barker -- Gard. Chron. 1934, Ser. III. xcvi. 198, 223; Hort. ex Mulligan in Gard.Chron. 1934, Ser. III. xcvi. 285, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stictantha C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 57. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stipitata Edgew. -- Trans. Linn. Soc. London 20(1): 84. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stipitata Edgew. subsp. elegantissima Halda & Jurášek -- Acta Mus. Richnov., Sect. Nat. 19(3-4): 56. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stipitata Edgew. subsp. tizuensis (Franch.) T.N.Ho -- Novon 4(4): 371. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stiriaca Wettst. -- Oesterr. Bot. Z. 42: 1, t. 3, fig. 1. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stoliczka Kurz ex C.B.Clarke -- J. Linn. Soc., Bot. 14: 433. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stoneana Fernald -- Rhodora 41: 555. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stoneana Fernald -- Rhodora 1939, xli. 555. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stracheyi (C.B.Clarke) Kitam. -- Pl. W. Pakist. & Afghan. (Res. Kyoto Univ. Sci. Exped. Karak. & Hinduk. 1955,iii.) 117 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stragulata Balf.f. & Forrest -- Bull. Misc. Inform. Kew 1928(2): 61. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana straminea Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 502. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana streptopoda Balf.f. & Forrest -- Bull. Misc. Inform. Kew 1928(2): 61. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana striata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 502. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana striaticalyx Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 56. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana striaticalyx Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 56. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stricta Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 90. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stricta (Griseb.) Howell -- Fl. N.W. Amer. [Howell] 1: 445. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stricta Howell -- Fl. N.W. Amer. [Howell] i. 445. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stricta Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 185. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stricta (Griseb.) Howell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stricticaulis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 62. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stricticaulis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 62. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana strictiflora A.Nelson -- Bot. Gaz. 34: 26. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana strictiflora A.Nelson -- Bot. Gaz. 34: 26. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana striolata T.N.Ho -- Acta Phytotax. Sin. 23(1): 51. 1985 [18 Feb 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stuckertii Briq. -- Candollea 4: 325. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stuckertii Briq. -- Candollea iv. 325 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stuebelii Gilg -- Bot. Jahrb. Syst. 22(2): 317. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stuebelii Gilg -- Bot. Jahrb. Syst. 22(2): 317. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sturmiana A.Kern. & Jos.Kern. -- Sched. Fl. Exsicc. ii. 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stylophora C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 118. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stylophora C.B.Clarke subsp. yunnanensis Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 14 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana stylosa Biswas -- Hooker's Icon. Pl. 34: t. 3358. 1938 [1939 publ. Sep 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subintricata T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 41 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subocculta C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 81. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana suborbisepala C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 58. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana suborbisepala C.Marquand var. kialensis (C.Marquand) T.N.Ho -- Novon 4(4): 372. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subpetiolata Honda -- Bot. Mag. (Tokyo) 47: 434. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subpolytrichoides Grubov -- J. Jap. Bot. 69(1): 18 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subtilis Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subulata Domb. ex Wedd. -- Chlor. Andina 2: 71. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subuliformis S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 59. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana subuniflora C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 87. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana suecica Murb. -- Acta Horti Berg. ii. 3 (1892) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana suecica Murb. var. hypericifolia Murb. -- Acta Horti Berg. 2(3): 10. 1892

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sugawarae H.Hara -- J. Jap. Bot. xxi. 147 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sulcata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1351. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sulphurea Gilg -- Bot. Jahrb. Syst. 22(2): 308. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sulphurea Gilg -- Bot. Jahrb. Syst. 22(2): 308. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sumatrana Ridl. -- J. Fed. Malay States Mus. 8(4): 58. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sumatrana Ridl. var. humifusa (S.Moore) T.N.Ho -- Acta Phytotax. Sin. 38(1): 12. 2000 [10 Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana superba Greene -- Pittonia 1(4): 155. 1888 [16 Jan 1888] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana superba Greene -- Pittonia 1(4): 155. 1888 [16 Jan 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana susamyrensis Pachom. -- Opred. Rast. Sred. Azii 8: 170 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sutchuenensis Franch. -- J. Linn. Soc., Bot. 26: 136. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana swertia E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 10: 31. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana swertioides Griseb. -- Gen. Sp. Gent. 233. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana swertioides Griseb. -- Gen. Sp. Gent. 233. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana sylvestris Bray ex Griseb. -- Gen. Sp. Gent. 241. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana symphyandra Murb. -- in Lunds Univ. Arsskrift. xxvii, V. 89. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana syringea T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 24 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana szechenyii Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 40. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana szechenyii Kanitz subsp. stolonifera Halda & Jurášek -- Acta Mus. Richnov., Sect. Nat. 19(3-4): 60. 2012 as 'szechenyi'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana szeewaldiana Prodan -- Bul. Grad. Bot. Univ. Cluj 1926, vi. 113 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana taeschkei Kurz -- J. Bot. 5: 241. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana taiwanica T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 59, nom. nov. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana takahashii Mori -- Journ. Chosen Nat. Hist. Soc. No. 4, 24 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana takedai Kitag. -- Bot. Mag. (Tokyo) 51: 156. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana takushii T.Yamaz. -- J. Jap. Bot. 75(5): 280 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana taliensis Balf.f. & Forrest -- Notes Roy. Bot. Gard. Edinburgh 4: 75. 1907 [Apr 07] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tamitani Haenke -- Voy. Amer. Mer. Depuis 2: 491 (-494). 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana taquetii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 182. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tarapacana Gilg -- Bot. Jahrb. Syst. 22(2): 305. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tarapacana Gilg -- Bot. Jahrb. Syst. 22(2): 305. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tarokoensis Chih H.Chen & J.C.Wang -- Bot. Bull. Acad. Sin. (Taipei) 40(1): 29 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tatakensis Masam. -- Trans. Nat. Hist. Soc. Taiwan xxxiii. 110 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tatei Rusby -- Phytologia 1: 72. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tatei Rusby -- Phytologia i. 72 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tatsienensis Franch. -- Bull. Soc. Bot. France 43: 489. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenella Rottb. -- Skr. Kiøbenhavnske Selsk. Laerd. Elsk. 10: 436 (-437; t. 2, fig. 6). 1770 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenella Rottb. -- in Kiob. Skr. Selsk. x. (1770) 436. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenella Rottb. f. alba J.Rousseau & Raymond -- Naturaliste Canad. 79: 79. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenella var. monantha (A.Nelson) J.Rousseau & Raymond -- Naturaliste Canad. 79: 77. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenella Rottb. var. occidentalis J.Rousseau & Raymond -- Naturaliste Canad. 79: 77 (fig. 1). 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenella Rottb. var. sikkimensis C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 110. 1883 [Jun 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tentyoensis Masam. -- Trans. Nat. Hist. Soc. Taiwan xxxii. 1 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenuicaulis Ling -- Contr. Inst. Bot. Natl. Acad. Peiping 3: 380. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenuiflora Jan ex Nyman -- Consp. Fl. Eur. 3: 500. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenuifolia Petrie -- Trans. & Proc. New Zealand Inst. 1912, xlv. 270 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenuifolia (Raf.) Fernald -- Rhodora 41: 557. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenuifolia (Raf.) Fernald -- Rhodora 1939, xli. 557, in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenuis Griseb. -- Gen. Sp. Gent. 250. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenuis Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 63. 1837 [Jul 1837] ; Gen. Sp. Gent. 250. Oct 1838. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tenuissima Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 167 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tereticaulis Petrie -- Trans. & Proc. New Zealand Inst. 1916, xlix. 51 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tergestina Beck -- Annal. Naturh. Hofmus. Wien ii. (1887) 130; et Fl. Nied.-Oest. ii. II.(1893) 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tergestina Beck var. chalybaea (Beck) Jovan.-Dunj. -- Fl. Srbije 5: 424. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana terglouensis Hacq. -- Pl. Carn. 9. t. 2. f. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana terglouensis Hacq. subsp. schleicheri (Vaccari) Tutin -- Bot. J. Linn. Soc. 64(4): 378. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ternifolia Franch. -- Bull. Soc. Bot. France 31: 377. 1885 [1884 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tetragona Roth -- Tent. Fl. Germ. 2(1): 290. 1789; Lam. Tabl. Encyc. i. 488. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tetragona Mayer -- Samml. Phys. Aufs. i. (1791) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tetramera Miyam. -- Fl. Mustang [Nepal] 221 (-222; fig. 26). 2008 [17 Mar 2008] (as "tetramerus")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tetramera Rouy -- Fl. France [Rouy & Foucaud] 10: 269. 1908 [Feb 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tetraphylla Kusnezow. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxv. (1894) 350; et Etud. monog. Sous-genreEugentiana (1894) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tetrasepala Biswas -- Hooker's Icon. Pl. 34: t. 3359. 1938 [1939 publ. Sep 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tetrasticha C.Marquand -- Hooker's Icon. Pl. 34: t. 3330. 1937 [1939 publ. Sep 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thermalis Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thermalis Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thiosphaera Gilg -- Repert. Spec. Nov. Regni Veg. 2: 46. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thiosphaera Gilg -- Repert. Spec. Nov. Regni Veg. 2: 46. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thomasiana Gaud. ex Nyman -- Consp. Fl. Eur. 3: 498, sphalm. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thomasii Gillaboz ex Vill. -- in Roem. Collect. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thomsonii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 109. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thrysoidea Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thunbergii Griseb. -- Prodr. [A. P. de Candolle] 9: 108. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thunbergii Siebold & Zucc. -- Fl. Jap. Fam. Nat. ii. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thyrsoidea Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana thyrsoidea Hook. -- Bot. Misc. 2: 227. 1831 [before 11 Jun 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tianschanica Rupr. -- Sert. Tiansch. 61. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tibetica King ex Hook.f. -- Hooker's Icon. Pl. 15: t. 1441. 1883 [1883-1885 publ. Dec 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana timida Kerr -- Bull. Misc. Inform. Kew 1940(5): 182. [24 Oct 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ting-nung-hoae Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 36 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tiogana A.Heller -- Leafl. W. Bot. 2: 221. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tiogana A.Heller -- Leafl. W. Bot. ii. 221 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tiogana A.Heller -- Leafl. W. Bot. 2: 221. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tiroliensis Hand.-Mazz. -- Z. Ferdinandeums Tirol xlvi. 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tischkovii Grubov -- J. Jap. Bot. 69(1): 21 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tizuensis Franch. -- Bull. Soc. Bot. France 43: 494. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tongolensis Franch. -- Bull. Soc. Bot. France 43: 490. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tonkinensis Hul -- Adansonia sér. 3, 21(2): 251. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tonsa (Lunell) Vict. -- Contr. Lab. Bot. Univ. Montréal 20: 14. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tonsa (Lunell) Vict. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tonsa Vict. -- Contr. Lab. Bot. Univ. Montréal 20: 14. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tornezyana Litard. & Maire -- Mem. Soc. Sc. Not. Maroc No. vi. 17 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana torreyana Raf. -- Med. Fl. 1: 212. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tortuosa M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 707. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tortuosa M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 707. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana totorensis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 84. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana totorensis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 84. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana townsendii Briq. -- Candollea iv. 329 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana townsendii Briq. -- Candollea 4: 329. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana townsonii Cheeseman -- Man. N. Zeal. Fl. 450 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tradescantiifolia Britton -- Bull. Torrey Bot. Club 25(10): 545. 1898 [15 Oct 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tradescantiifolia Britton -- Bull. Torrey Bot. Club 25(10): 545. 1898 [15 Oct 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana trailliana Forrest -- Notes Roy. Bot. Gard. Edinburgh 4: 69. 1907 [Apr 07] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana transalaica Pachom. & Tajdshan. -- Opred. Rast. Sred. Azii 8: 171 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tricholoba Franch. -- Bull. Soc. Bot. France 43: 490. 1897 [1896 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana trichostemma Wedd. -- Chlor. Andina 2: 56. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana trichotoma Kusnezow -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 61; et Etud. monog. Sous-genre Eugentiana(1894) 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana trichotoma Kusnezow subsp. chingii (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 23 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana trichotoma Kusnezow var. chingii (C.Marquand) T.N.Ho -- Novon 4(4): 372. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tricolor Diels & Gilg -- in Futterer, Durch Asien, Bot. repr. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tricolor Diels & Gilg subsp. syringea (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 44 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana triflora Pall. -- Fl. Ross. i. II. 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana triflora Pall. f. albiflora T.Shimizu -- Fl. Nagano Pref. 1509. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana triflora Pall. f. alboviolacea W.K.Paik & W.Lee -- Korean J. Pl. Taxon. 25(3): 19 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana triflora Pall. f. japonica (Kusn.) W.Lee & W.K.Paik -- Lineamenta Florae Koreae 876. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana triflora Pall. subsp. japonica (Kusn.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 187 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana triflora Pall. f. semiglobularis Toyok. -- J. Fac. Liberal Arts Shinsu Univ., Nat. Sci. 13: 130 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana trinervis (Thunb.) C.Marquand -- Bull. Misc. Inform. Kew 1937(3): 157. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tristicha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 39. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tristicha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 39. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tristicha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 39. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tristriata Turcz. -- Flora 17(1, Beibl.): 19. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tsarongensis Balf.f. & Forrest -- Bull. Misc. Inform. Kew 1928(2): 62. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tsinlingensis H.Limpr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 465. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tubiflora Wall. -- Numer. List [Wallich] n. 4388. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tubulosa (Griseb.) Gilg -- Repert. Spec. Nov. Regni Veg. 2: 34. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tubulosa Gilg -- Bot. Jahrb. Syst. 22(2): 315. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tubulosa Gilg -- Bot. Jahrb. Syst. 22(2): 315. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tupa Gilg -- Bot. Jahrb. Syst. 22(2): 333. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana tupa Gilg -- Bot. Jahrb. Syst. 22(2): 333. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana turkestanorum Gand. -- Bull. Soc. Bot. France 65: 60. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana uchiyamae Nakai -- Bot. Mag. (Tokyo) 23: 107. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana uechtritzii Wettst. -- Oesterr. Bot. Z. 42: 69. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana uliginosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1347. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ulmeri Merr. -- in Not. Nat. Acad. Nat. Sci. Philad. No. 47, 8 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana umbellata M.Bieb. -- Fl. Taur.-Caucas. 3: 188. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana umbellata Ruiz & Pav. ex G.Don -- Gen. Hist. iv. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana umbellata Ruiz & Pav. ex G.Don subsp. longicarpa (Gilli) Greuter -- Willdenowia 11(2): 280. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana unalaccensis Cham. ex Bunge -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 1: 240. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana unalaschcensis Cham. -- Linnaea 1(2): 175. 1826 [Apr 1826] , in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana uncifolia H.J.Lam -- Blumea v. 578 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana undulatifolia (Sünd.) Landolt -- Fl. Indicativa 269. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana uniflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1346. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana uniflora Georgi -- Bemerk. Reise Russ. Reich 1: 203. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana urnula Harry Sm. -- Kew Bull. 15(1): 51. 1961 [29 May 1961] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana utriculosa L. -- Sp. Pl. 1: 229. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana utriculosa Wahlenb. -- Veg. Helv. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana utriculosa L. var. montenegrina (Beck & Szysz.) Kožuharov & Petrova -- Fl. Narodna Republ. Bulg. 8: 408. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × vaccarii Pamp. -- Archiv. Bot., Forli xix. 76 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vaginalis Griseb. -- Gen. Sp. Gent. 215. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vaginalis Griseb. -- Gen. Sp. Gent. 215. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vaginalis (ex Griseb.) Griseb. -- Gen. Sp. Gent. 215. 1838 [1839 publ. Oct 1838] 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vaginalis Griseb. ex Wedd. -- Chlor. Andina 2: 53. 1859 [1857 publ. 7 Mar 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vaginalis F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 459. 1817 [Apr-May 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vaillantii F.W.Schmidt -- in Mayer, Samml. Phys. Aufs. i. (1791) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana valdiviana Phil. -- Anales Univ. Chile xc. (1895) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana valdiviana Phil. -- Anales Univ. Chile 90: 206. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vandellioides Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vandellioides Hemsl. subsp. baoxingensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 43 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vandellioides Hemsl. subsp. yiliangensis (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 43 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vandewateri Wernham -- Trans. Linn. Soc. London, Bot. 9(1): 117. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vaniotii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 182. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vardjanii (Wraber) Landolt -- Fl. Indicativa 269. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana variabilis Rupr. -- Sert. Tiansch. 60. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana variegata (Zuev) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 270 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana veitchiorum Hemsl. -- Gard. Chron. 1909, xlvi. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana venosa Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 137 t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ventricosa Griseb. -- Gen. Sp. Gent. 259. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ventricosa Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 65. 1837 [Jul 1837] ; Gen. Sp. Gent. 259. Oct 1838. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana ventricosa Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 65. 1837 [Jul 1837] ; Gen. Sp. Gent. 259. Oct 1838. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana venusta Wall. -- Numer. List [Wallich] n. 4389. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verecunda G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxix. 425 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. -- Sp. Pl. 1: 228. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. var. aestiva (Schm.) Jovan.-Dunj. -- Fl. Srbije 5: 423. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. subsp. angulosa (M.Bieb.) V.E.Avet. -- Novosti Sist. Vyssh. Rast. 14: 223. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. subsp. arctica (Grossh.) V.G.Sergienko -- Fl. poluostrova Kanin 85 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. subsp. balcanica N.M.Pritch. -- Notes Roy. Bot. Gard. Edinburgh 35(3): 312. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. var. cantabrica Romo -- Lagascalia 15(Extra): 287 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. var. davidovii Kožuharov & Petrova -- Fl. Narodna Republ. Bulg. 8: 484, 406. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. subsp. delphinensis (Beauverd) Kunz -- Exsicc. Genav. 2: 23. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. subsp. oschtenica (Kusn.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 33 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. subsp. pumila (Jacq.) Malag. -- Subesp. Variación Geogr. 13, without basionym date. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. subsp. schleicheri (Vacc.) O.Bolòs & Vigo -- Fl. Països Catalans 3: 127 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. subsp. sierrae (Briq.) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 35 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. subsp. willkommiana (P.Monts. & Villar) Rivas Mart., Báscones, T.E.Díaz, Fern.Gonz. & Loidi -- Itinera Geobot. 5: 70 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verna L. var. willkommiana P.Monts. & L.Villar -- Doc. Phytosoc. 914: 214. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vernayi C.Marquand -- Hooker's Icon. Pl. 34: t. 3330. 1937 [1939 publ. Sep 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vernayi C.Marquand subsp. atropurpurea (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 28 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vernayi C.Marquand subsp. favrei S.K.Dey & D.Maity -- Nordic J. Bot. 36(1-2)-e01417: 5. 2017 [6 Apr 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vernicosa Cheeseman -- Man. N. Zeal. Fl. 1145 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verticillaris Retz. -- Observ. Bot. (Retzius) ii. 15. 1781 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verticillata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verticillata L. -- Syst. Nat., ed. 10. 2: 952. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana verticillata Wedd. -- Chlor. Andina 2: 309. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana viatrix Harry Sm. -- Bull. Misc. Inform. Kew 1937(3): 127. [20 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana victorinii Fernald -- Rhodora 25: 87. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana victorinii Fernald -- Rhodora 1923, xxv. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana villifera H.W.Li & C.J.Wu -- Acta Phytotax. Sin. 22(2): 156. 1984 [18 Apr 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana villifera H.W.Li ex T.N.Ho -- Bull. Bot. Res., Harbin 4(1): 75. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana villosa L. -- Sp. Pl. 1: 228. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana villosa L. -- Sp. Pl. 1: 228. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana violacea (D.Don ex G.Don) Ruiz & Pav. ex Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 59. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana violacea Ruiz & Pav. ex G.Don -- Gen. Hist. iv. 195, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana virgata Rusby -- Mem. Torrey Bot. Club 6: 81. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana virgata Rusby -- Mem. Torrey Bot. Club vi. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana viridis Griseb. -- Linnaea 22: 43. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana viridis Griseb. -- Linnaea 22: 43. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana viridula Parish -- Bot. Gaz. 38: 461. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana viridula Parish -- Bot. Gaz. 38: 461. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana viscosa Aiton -- Hort. Kew. [W. Aiton] 1: 321. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vittae Kolak. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 19. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana volubilis D.Don -- Prodr. Fl. Nepal. 126. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vulgaris (Neilr.) Dalla Torre -- Bot. (Bestimmungs-Tabellen) 107. 1899 ; cf. J.Holub in Folia Geobot. Phytotax., 12(4): 429. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vulgaris Beck -- Ann. K. K. Naturhist. Hofmus. ii. 129 (1887). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vulgaris Beck -- Ann. Nat. Hofmus. Wien ii. 129 (1887). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vulgaris Keller -- Verh. K.K. Zool.-Bot. Ges. Wien 55: 316. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana vvedenskyi Grossh. -- Fl. URSS xviii. 751 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wagiana Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 20, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wallichiana Mottet -- Dict. Prat. Hort. 2: 480. [1893-1894]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana waltonii Burkill -- J. Proc. Asiat. Soc. Bengal 2: 310. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana waltonii Burkill var. lhasaensis (P.K.Hsiao & K.C.Hsia) T.N.Ho -- Fl. Xizang. 3: 917 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana waltonii Burkill f. lhasaensis (P.K.Hsiao & K.C.Hsia) T.N.Ho -- Fl. Reipubl. Popularis Sin. 62: 61 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana walujewi Regel & Schmalh. -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana walujewii subsp. tenuicaulis (Ling) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 32 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wangchukii E.Aitken & D.G.Long -- Edinburgh J. Bot. 53(1): 82. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wardii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 122. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wardii C.Marquand ex Kingdon-Ward -- Gard. Chron. 1934, Ser. III. xcv. 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wardii C.Marquand ex Kingdon-Ward var. emergens (C.Marquand) T.N.Ho -- Novon 4(4): 372. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wardii W.W.Sm. subsp. emergens (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 25 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wardii W.W.Sm. subsp. micrantha (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 25 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wasenensis C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 80. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana weberbaueri Gilg -- Repert. Spec. Nov. Regni Veg. 2: 51. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana weberbaueri Gilg -- Repert. Spec. Nov. Regni Veg. 2: 51. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana × wellsiana hort. ex Mulligan -- Gard. Chron. 1934, Ser. III. xcvi. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana weschniakowi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1884) 687. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wettsteinii Murb. -- Acta Horti Berg. ii. No. 3, 14 (1892), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wettsteinii Woł. -- in Spraw. kom. 62. xxviii. (1892); ex Oest. Bot. Zeitschr. xliii. (1893) 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wilsonii C.Marquand -- Bull. Misc. Inform. Kew 1928(2): 59. [22 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wilsonii subsp. striolata (T.N.Ho) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 23 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana winchuanensis T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 59. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wingecarribiensis L.G.Adams -- Telopea 3(2) 1988 [26 May 1988] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wingecarribiensis L.G.Adams -- Telopea 3(2): 172. 1988 [26 May 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wingecarribiensis L.G.Adams var. wissmannii (J.B.Williams) Halda -- Gen. Gentiana 167. 1997 [1996 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wislizeni Engelm. -- Trans. Acad. Sci. St. Louis ii. (1863) 215. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wislizeni Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wissmannii J.B.Williams -- Telopea 3(2) 1988 [26 May 1988] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wissmannii J.B.Williams -- Telopea 3(2): 175. 1988 [26 May 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wollastonii Wernham -- Trans. Linn. Soc. London, Bot. 9(1): 118. 1916 [1916-22 publ. Aug 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana woodii J.S.Pringle -- Novon 24(4): 389. 2016 [24 May 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wootchuliana W.K.Paik -- Korean J. Pl. Taxon. 25(1): 2 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wrightii A.Gray -- Syn. Fl. N. Amer. 2(1): 118. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wrightii A.Gray -- Syn. Fl. N. Amer. 2(1): 118. 1878 [May 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wrightii A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 118. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana wutaiensis C.Marquand -- Bull. Misc. Inform. Kew 1931(2): 80. [16 Feb 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana xanthonannos Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 253. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana xingrenensis T.N.Ho -- Novon 4(4): 370. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yabei Takeda & Hara -- J. Jap. Bot. 1937, xiii. 600. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yakumontana Masam. -- Prelim. Rep. Veg. Yakus. 112 (1929); Masamune in Mem. Fac. Sc. & Agric. TaihokuImp. Univ. xi., Bot. No. 4, 374 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yakumontana Masam. f. viridis (Sugim.) Yonek. -- J. Jap. Bot. 80(6): 328. 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yakushimensis Makino -- Bot. Mag. (Tokyo) 23: 252. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yamatsutae Kitag. -- Bot. Mag. (Tokyo) 48: 104. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yezoalpina Koidz. -- Bot. Mag. (Tokyo) 30: 79. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yiliangensis T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 22 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yokusaei var. cordifolia T.N.Ho -- Acta Biol. Plateau Sin. 1984(3): 42 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yokusai Burkill -- J. Proc. Asiat. Soc. Bengal 2: 316. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yunnanensis Franch. -- Bull. Soc. Bot. France 31: 376. 1885 [1884 publ. 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yunnanensis Franch. subsp. kialensis (C.Marquand) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 29 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana yuparensis Takeda -- Notes Roy. Bot. Gard. Edinburgh 8: 234. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana zekuensis T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 56. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana zenariae (F.Martini & Poldini) Landolt -- Fl. Indicativa 269. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana zeylanica Griseb. -- Gen. Sp. Gent. 274. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana zhenxiongensis L.H.Wu & Z.T.Wang -- Ann. Bot. Fenn. 49(3): 197. 2012 [29 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana zirnichiana Cohrs -- Feddes Repert. Spec. Nov. Regni Veg. 68: 59. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana zollingeri Fawc. -- J. Bot. 21: 183. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana zollingeri subsp. tentyoensis (Masam.) Halda -- Acta Mus. Richnov., Sect. Nat. 3(1): 39 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana zollingeri Fawc. f. viridis Sugim. -- Keys Herb. Pl. Jap. 1: 427, 737. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentiana zollingeri f. yaichiana Toyok. & Y.Toyok. -- J. Asahikawa Univ. 4: 182 (1976). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella Moench -- Methodus (Moench) 482 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella Moench -- Methodus Plantas Horti Botanici et Agri Marburgensis 1794 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella Moench -- Methodus (Moench) 482. 1794 [4 May 1794] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sect. Andicola (Griseb.) Holub -- Folia Geobotanica & Phytotaxonomica 2 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sect. Antarctophila (Griseb.) Holub -- Folia Geobotanica & Phytotaxonomica 2 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sect. Comastoma (Wettst.) N.M.Pritch. -- Bot. J. Linn. Soc. 65(2): 260. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sect. Crossopetalae (Froel.) N.M.Pritch. -- Bot. J. Linn. Soc. 65(2): 260. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella subgen. Eublephis (Raf.) Gillett -- Ann. Missouri Bot. Gard. 44: 210. 1957

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sect. Neoarctophila Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 922. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella subsect. Pentamerae Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 923. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella subsect. Tetramerae Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 922. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella achalensis (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella achalensis (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella acuta (Michx.) Hiitonen -- Memoranda Soc. Fauna Fl. Fenn. No. 25, 76 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella acuta (Michx.) Hiitonen -- Memoranda Soc. Fauna Fl. Fenn. no. 25: 76. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella × aerimontana Frohner -- Ber. Arbeitsgem. Sächs. Bot. ser. 2, 5-6: 257. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella albanica (Javorka) Holub -- Folia Geobot. Phytotax. ii. 116 (1967), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella albidocaerulea (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella alborosea (Gilg) Fabris -- Bol. Soc. Argent. Bot. 6: 48. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella alborosea (Gilg) Fabris -- Bol. Soc. Argent. Bot. vi. 48 (1955), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella alborubra Fabris -- Bol. Soc. Argent. Bot. 6: 49, fig. 1, J-L. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella alborubra Fabris -- Bol. Soc. Argent. Bot. vi. 49 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella aleutica (Cham. & Schltdl.) S.L.Welsh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella aleutica (Cham. & Schltdl.) Holub -- Folia Geobot. Phytotax. ii. 116 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella aleutica (Cham. & Schltdl.) Holub -- Folia Geobot. Phytotax. 2: 116. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amabilis (Petrie) Glenny -- New Zealand J. Bot. 42(3): 458. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner -- Fl. Deut. Volk 543. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Harry Sm. -- in Hylander, Nomencl. u. Syst. Stud. Nord. Gefasspfl. (Uppsala Univ. Arsskr., No. 7) 259 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. acuta (Michx.) A.E.Murray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. acuta (Michx.) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 253. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner f. albescens (Lepage) Cody -- Canad. Field-Naturalist 108: 94. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Harry Sm. f. albescens (Lepage) Cody -- Canad. Field-Naturalist 108(1): 94 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner f. albiflora (Miyabe & Tatew.) Toyok. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 147. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner var. calycina (Druce) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 519. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner var. cornubiensis (N.M.Pritch.) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 519. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. druceana N.M.Pritch. -- Watsonia 4: 236. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner var. druceana (N.M.Pritch.) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 519. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. eu-amarella Á.Löve & D.Löve -- Rit Landbúnaoard. Atvinnud. Háskólans, B no. 3: 110. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. hartwegii (Benth.) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 260. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner var. heterosepala (Engelm.) Dorn -- Vasc. Pl. Wyoming 297 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. heterosepala (Engelm.) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 251. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner f. leucantha (Hayashi) Toyok. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 147. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner var. lingulata (C.Agardh) Karlsson -- Svensk Bot. Tidskr. 91(5): 249. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. livonica (Eschschh. ex Griseb.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. mexicana (Griseb.) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 258. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner f. michauxiana (Fernald) Scoggan -- Fl. Canada 1: 52. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner f. michauxiana (Fernald) Scoggan (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner f. michauxiana (Fernald) Scoggan -- Fl. Canada 1, 52. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner var. praecox (F.Towns.) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 519. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. reussii (Tocl) Holub -- Preslia 55(4): 371 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. sandiana J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 259. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. sandiana J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 259. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. takedae (Kitag.) Toyok. -- in Papers pl. ecol. & taxon. mem. Dr. Satoshi Nakanishi 581 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner var. uliginosa (Willd.) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 519. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. uliginosa (Willd.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 3: 78. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. wrightii (A.Gray) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 259. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amarella (L.) Börner subsp. yuparensis (Takeda) Toyok. -- in Papers pl. ecol. & taxon. mem. Dr. Satoshi Nakanishi 579 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amoena (Wedd.) Fabris -- Bol. Soc. Argent. Bot. vii. 92 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella amoena (Wedd.) Fabris -- Bol. Soc. Argent. Bot. 7: 92. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella andreae-mathewsii (Briq.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella andreae-mathewsii (Briq.) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella andreae-mathewsii (Briq.) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella androsacea J.S.Pringle -- Fl. Ecuador 53(159A): 62 (62-64). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella androsacea J.S.Pringle -- Fl. Ecuador 53(159A): 62. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella anglica (Pugsley) E.F.Warb. -- Clapham, Tutin & E. F. Warb. Fl. Brit. Isles 826 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella anglica (Pugsley) E.F.Warb. subsp. cornubiensis N.M.Pritch. -- Watsonia 4: 184. 1959

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella angustiflora Harry Sm. -- J. Jap. Bot. 56(9): 275 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella angustifolia Glenny -- New Zealand J. Bot. 42(3): 460 (-462; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella anisodonta (Borbás) Á.Löve & D.Löve -- Bot. Not. 114: 42. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella annaverae (Pînzaru) Pînzaru -- Inform. Bot. Ital. 43(1): 144. 2011 [30 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella anomala (C.Marquand) T.N.Ho -- Acta Biol. Plateau Sin. 1: 39. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella antarctica (Kirk) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella anthosphaera (Gilg) Fabris -- Fl. Prov. Jujuy pt. 8: 77. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella anthosphaera (Gilg) Holub -- Folia Geobot. Phytotax. 2: 116. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella anthosphaera (Gilg) Holub -- Folia Geobot. Phytotax. ii. 116 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella anthosphaera (Gilg) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 77 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella antipoda (Kirk) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella arenaria (Maxim.) T.N.Ho -- Acta Biol. Plateau Sin. 1: 39. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella arenarioides (Gilg) J.S.Pringle -- Novon 22(2): 217. 2012 [30 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella armerioides Griseb. ex Gilg -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella armerioides (Griseb.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella armerioides (Griseb. ex Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella arrecta (Franch.) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella aspera (Hegetschw. & Heer) Dostál ex Skalický, Chrtek & J.Gill -- Preslia xxxviii. 92 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella astonii (Petrie) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella astonii (Petrie) T.N.Ho & S.W.Liu subsp. arduana Glenny & Molloy -- New Zealand J. Bot. 42(3): 464 (-467; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella asyneumoides Riedl -- in Ann. Naturhist. Mus. Wien lxv. 33 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella atrata (Bunge) Holub -- Folia Geobot. Phytotax. 11(1): 83. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella atroviolacea (Gilg) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella aurea (L.) Harry Sm. -- in Hylander, Nomencl. u. Syst. Stud. Nord. Gefasspfl. (Uppsala Univ. Arsskr., No. 7) 259 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella auriculata (Pall.) J.M.Gillett -- Ann. Missouri Bot. Gard. xliv. 261 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella auriculata (Pall.) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 261. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella austriaca (A.Kern. & Jos.Kern.) Holub -- Preslia xxxvii. 102 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella austriaca (A.Kern. & Jos.Kern.) Holub f. albiflora (F.Malý) Jovan.-Dunj. -- Fl. Srbije 5: 432. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella austriaca (A.Kern. & Jos.Kern.) Holub f. ionanthe (Borbás) Jovan.-Dunj. -- Fl. Srbije 5: 432. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella × austroamarella Moravec & Vollrath -- Folia Geobot. Phytotax. ii. 334 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella axillaris (F.W.Schmidt) Á.Löve & D.Löve -- Bot. Not. 114: 42. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella axillaris (F.W.Schmidt) Jovan.-Dunj. -- Fl. Srbije 5: 430. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella azurea (Bunge) Holub -- Folia Geobot. Phytotax. ii. 116 (1967), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella baltica (Murb.) Börner -- Fl. Deut. Volk 543. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella baltica (Murb.) Harry Sm. -- in Hylander, Nomencl. u. Syst. Stud. Nord. Gefasspfl. (Uppsala Univ. Arsskr., No. 7) 259 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bangii (Gilg) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella barbata (Froel.) Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1(Sig. 104-114 (Gentian.)): 22. 1823 [1823-24] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella barbata Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella barbellata (Engelm.) J.M.Gillett -- Ann. Missouri Bot. Gard. xliv. 230 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella barbellata (Engelm.) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 230. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella barringtonensis (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 518. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bawbawensis (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 518. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella beesiana (W.W.Sm.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bellatula (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bellidifolia (Hook.f.) Holub -- Folia Geobot. Phytotax. iii. 218 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bellidifolia (Hook.f.) Holub var. divisa (Kirk) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella benedictae (Gilg) Fabris -- Fl. Prov. Jujuy pt. 8: 68. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella benedictae (Gilg) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 68 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bicolor (Wedd.) Fabris ex J.S.Pringle -- Arnaldoa 14(1): 143. 2007 [Jul 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella biebersteinii (Bunge) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bockii (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bohemica Skalický -- Preslia xli. 144 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella boliviana (Pax) J.S.Pringle -- Sida 20(4): 1486. 2003 [22 Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella brandtiana (Gilg) Fabris -- Bol. Soc. Argent. Bot. vi. 49 (1955), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella brandtiana (Gilg) Fabris -- Bol. Soc. Argent. Bot. 6: 49. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella brevisepala (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 518. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bridgesii (Gilg) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella briquetiana (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bromifolia (Griseb.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella brunneotincta (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella brunneotincta (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 61, as 'brunneo-tincta'. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella brunneotincta Gilg -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella buchtienii (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bulgarica (Velen.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bulgarica (Velen.) Holub var. albanica (Jav.) Jovan.-Dunj. -- Fl. Srbije 5: 433. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bulgarica (Velen.) Holub f. albiflora Delip. -- Thaiszia 2: 63. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bulgarica (Velen.) Holub subsp. jundolensis Kožuharov & Petrova -- Fl. Narodna Republ. Bulg. 8: 484, 413. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella burkillii Karthik. & V.S.Kumar -- Phytodiversity 2(1): 5. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella bussmannii J.S.Pringle -- Novon 25(4): 456. 2017 [21 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cabrerae (Fabris) Fabris -- Fl. Prov. Jujuy pt. 8: 76. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cabrerae (Fabris) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 76 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calanchoides (Gilg) Fabris -- Bol. Soc. Argent. Bot. vii. 92 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calanchoides (Gilg) Fabris -- Bol. Soc. Argent. Bot. 7: 92. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calcarea (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calcarea (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calcarea (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calcis Glenny & Molloy -- New Zealand J. Bot. 42(3): 470 (-473; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calcis Glenny & Molloy subsp. manahune Glenny & Molloy -- New Zealand J. Bot. 42(3): 472 (474; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calcis Glenny & Molloy subsp. taiko Glenny & Molloy -- New Zealand J. Bot. 42(3): 472 (-474). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calcis Glenny & Molloy subsp. waipara Glenny & Molloy -- New Zealand J. Bot. 42(3): 474 (-475; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calycidon G.L.Nesom -- Phytologia 70: 9. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella calycidon G.L.Nesom -- Phytologia 70(1): 9 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella campanuliformis (Reimers) Fabris -- Bol. Soc. Argent. Bot. 7: 87. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella campanuliformis (Reimers) Fabris -- Bol. Soc. Argent. Bot. vii. 87 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella campestris (L.) Harry Sm. -- in Hylander, Nomencl. u. Syst. Stud. Nord. Gefasspfl. (Uppsala Univ. Arsskr., No. 7) 259 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella campestris (L.) Börner -- Fl. Deut. Volk 543. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella campestris (L.) Börner subsp. baltica (Murb.) Tutin ex N.M.Pritch. -- Bot. J. Linn. Soc. 65(2): 260. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella campestris (L.) Börner f. hypericifolia (Murb.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 275. 2012 [2011 publ. 10 Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella campestris (L.) Börner subsp. suecica (Froel.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 3: 80. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella campestris (L.) Börner var. suecica (Froel.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella canoi S.J.Castillo & J.S.Pringle -- Anales Jard. Bot. Madrid 75(1)e068: 2. 2018 [14 Apr 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella canosoi G.L.Nesom & B.L.Turner -- Sida 14(2): 227. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella canosoi G.L.Nesom & B.L.Turner -- Sida 14: 227 (-229), fig. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella carinthiaca (Wulfen) Galasso, Banfi & Soldano -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 227. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella carneorubra (Gilg) J.S.Pringle -- Phytologia 48: 281. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella carneorubra (Gilg) Fabris ex J.S.Pringle -- Phytologia 48(4): 281 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella carpatica Börner -- Fl. Deut. Volk 542. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella caucasea (Lodd. ex Sims) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella caucasica (M.Bieb.) Czerep. -- Sosud. Rast. SSSR 255 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella centamalensis (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella centamalensis (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella centamalensis (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cerastioides (Kunth) Fabris -- Bol. Soc. Argent. Bot. 8: 176. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cerastioides (Kunth) Fabris -- Bol. Soc. Argent. Bot. viii. 176 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cerina (Hook.f.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cernua (Kunth) Fabris -- Bol. Soc. Argent. Bot. vi. 50 (1955), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cernua (Kunth) Fabris -- Bol. Soc. Argent. Bot. 6: 50. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cerratei Fabris -- Bol. Soc. Argent. Bot. vi. 48 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chamuchui (Reimers) Fabris -- Bol. Soc. Argent. Bot. 7: 91. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chamuchui (Reimers) Fabris -- Bol. Soc. Argent. Bot. vii. 91 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chathamica (Cheeseman) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chathamica (Cheeseman) T.N.Ho & S.W.Liu subsp. nemorosa Glenny -- New Zealand J. Bot. 42(3): 477 (-479; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chlorantha J.S.Pringle -- Sida 11: 357, fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chlorantha J.S.Pringle -- Sida 11(4): 357. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chrysantha (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chrysosphaera (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chrysosphaera (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chrysosphaera (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chrysotaenia (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chrysotaenia (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella chrysotaenia (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ciliata (L.) Borkh. -- Arch. Bot. [Leipzig] 1(1): 29. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ciliata (L.) Borkh. f. albiflora Morariu -- Stud. Cerc. Biol., Biol. Veg. 33(2): 112 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ciliata (L.) Borkh. subsp. blepharophora (E.Bordz.) N.M.Pritch. -- Notes Roy. Bot. Gard. Edinburgh 35(3): 310. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ciliata (L.) Borkh. subsp. doluchanovii (Grossh.) N.M.Pritch. -- Bot. J. Linn. Soc. 65(2): 260. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella clarenii (Gilg) Fabris -- Revista Invest. Agric. 11: 395. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella clarenii (Gilg) Fabris -- Rev. Invest. Agric., Buenos Aires xi. 395 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella claytonioides (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella clelandii (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 518. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella clementis Rydb. -- Bull. Torrey Bot. Club 31: 631. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella clementis Rydb. -- Bull. Torrey Bot. Club 1904, 631. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella coccinea (D.Don ex G.Don) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella coccinea (G.Don) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella coccinea D.Don ex G.Don -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella columnae (Ten.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella concinna (Hook.f.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella consobrina (Boiss.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella contorta (Royle) Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 979 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella coquimbensis (Briq.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62, isonym. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella coquimbensis (Briq.) Martic. -- Gayana, Bot. 48: 124. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella coquimbensis (Briq.) Martic. & Quezada -- Gayana, Bot. 48(1–4): 124 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella coquimbensis (Briq.) T.N.Ho & S.W.Liu -- see Martic. & Quezada in Gayana, Bot. 48(1–4): 124 (1991):. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella corallina (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella corallina (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella corymbifera (Kirk) Holub -- Folia Geobot. Phytotax. iii. 218 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella corymbifera (Kirk) Holub subsp. gracilis Glenny -- New Zealand J. Bot. 42(3): 483 (-484). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella corymbosa (Kunth) Weaver & Rudenberg -- J. Arnold Arbor. 56(2): 215. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella corymbosa (Kunth) Weaver & Rüdenb. -- J. Arnold Arbor. 56: 215. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cosmantha (Griseb.) J.S.Pringle -- Phytologia 48(4): 281 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cosmantha (Griseb.) J.S.Pringle -- Phytologia 48: 281. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cosmantha (Griseb.) J.S.Pringle f. violacea Fabris -- Fl. Prov. Jujuy pt. 8: 66, fig. 29. 1983 4539 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cosmantha (Griseb.) J.S.Pringle f. violacea Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 66 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crassicaulis J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255, nom. nov. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crassicaulis J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] Cat. Flow. Pl. Gymn. Peru (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crassiuscula T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62, nom. nov. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crassulifolia (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 8: 25. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crassulifolia (Griseb.) Fabris -- Bol. Soc. Argent. Bot. viii. 25 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crassulifolia (Griseb.) Fabris var. hypericoides (Gilg) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crinita (Froel.) Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1(Sig. 104-114 (Gentian.)): 21. 1823 [1823-24] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crinita Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crinita (Froel.) Bercht. & J.Presl subsp. macounii (Holm) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 228. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crinita (Froel.) Bercht. & J.Presl subsp. procera (Holm) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 226. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crinita (Froel.) Bercht. & J.Presl subsp. victorinii (Fernald) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 227. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crispata (Vis.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crispata (Vis.) Holub var. amblyphylla (Borbás) Bjelčić & E.Mayer -- Oesterr. Bot. Z. 122(5): 356. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crispata (Vis.) Holub var. autumnalis (Pevalek) Bjelčić & E.Mayer -- Oesterr. Bot. Z. 122(5): 356. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crispata (Vis.) Holub subsp. bosnjakii (Pev.) Bjelčić -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 10: 51, without basionym ref., as 'bosnjakii'. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crispata (Vis.) Holub f. candida (Beck) Jovan.-Dunj. -- Fl. Srbije 5: 428. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crossolaema Wedd. -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crossolaema (Wedd.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella crossolaema (Wedd.) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cruciata Moench -- Suppl. Meth. (Moench) 183. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cunninghamii (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 518. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cunninghamii (L.G.Adams) Glenny subsp. major (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 518. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cupiformis T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62, nom. nov. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cuspidata (Griseb.) J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cuspidata (Griseb.) J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella cyananthiflora (Franch.) Harry Sm. -- Symb. Sin. 7: 981. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dacrydioides (Gilg) Weaver & Rudenberg -- J. Arnold Arbor. 56(2): 215. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dacrydioides (Gilg) Weaver & Rüdenb. -- J. Arnold Arbor. 56: 215. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dasyantha (Gilg) Fabris -- Bol. Soc. Argent. Bot. viii. 183 (1960), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dasyantha (Gilg) Fabris -- Bol. Soc. Argent. Bot. 8: 183. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dasythamna (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella × davidiana T.C.G.Rich -- Watsonia 21(4): 322. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella decemnectaria J.S.Pringle -- Novon 21(1): 78 (-81; fig. 1). 2011 [7 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella decumbens Glenny -- New Zealand J. Bot. 42(3): 484 (-486; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella demissa (L.G.Adams) Glenny -- Muelleria 26(1): 95. 2008 [15 Jan 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dentosa Bercht. & J.Presl -- Prir. Rostlin Aneb. Rostl. 1: Gentian. 22, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don -- Gen. Hist. 4: 179. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don -- Gen. Hist. iv. 179. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don var. elegans (A.Nelson) Dorn -- Vasc. Pl. Wyoming 297 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don var. elegans (A.Nelson) Dorn -- Vasc. Pl. Wyoming 297. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don subsp. elegans (A.Nelson) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 217. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don subsp. holopetala (A.Gray) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 220. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don subsp. lanceolata (Benth.) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 220. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don subsp. nesophila (Holm) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 216. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don subsp. raupii (A.E.Porsild) J.M.Gillett (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don subsp. raupii (Porsild) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 217. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don subsp. superba (Greene) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 219. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella detonsa (Rottb.) G.Don subsp. yukonensis J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 215. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dianthoides (Kunth) Fabris ex J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dianthoides (Kunth) Fabris ex J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dichotoma (Pall.) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dielsiana (Gilg) J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dielsiana (Gilg) J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella diemensis (Griseb.) J.H.Willis -- Vict. Naturalist 73(11) 1957 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella diemensis (Griseb.) J.H.Willis -- Vict. Naturalist 73: 199. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella diemensis (Griseb.) J.H.Willis subsp. plantaginea (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella diffusa Fabris -- Bol. Soc. Argent. Bot. 8: 179. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella diffusa (Kunth) Fabris -- Bol. Soc. Argent. Bot. viii. 179 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dilatata (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 7: 90. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dilatata (Griseb.) Fabris -- Bol. Soc. Argent. Bot. vii. 90 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dissitifolia Griseb. -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dissitifolia (Griseb.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dissitifolia (Griseb.) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella divisa (Kirk) Glenny -- New Zealand J. Bot. 42(3): 486. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dolichopoda (Gilg) J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dolichopoda (Gilg) J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dombeyana (Wedd.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dombeyana (Wedd.) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella dombeyana Wedd. -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella duthiei (Burkill) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella eichleri (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella empetroides J.S.Pringle -- Novon 25(4): 458. 2017 [21 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella engadinensis (Wettst.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ericoides (Griseb.) Fabris -- Bol. Soc. Argent. Bot. vii. 89 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ericoides (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 7: 89. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ericothamna (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ericothamna (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ericothamna (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ernestii (Briq.) Fabris ex J.S.Pringle -- Phytologia 48: 281. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ernestii (Briq.) Fabris ex J.S.Pringle -- Phytologia 48(4): 281 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella erythrochrysea (Gilg) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 71 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella erythrochrysea (Gilg) Fabris -- Fl. Prov. Jujuy pt. 8: 71. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella euphorbiifolia Fabris -- Bol. Soc. Argent. Bot. vi. 50 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella eurysepala (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella eurysepala (Gilg) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella eurysepala (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fabrisii Filippa & Barboza -- Sida 22(1): 130 (-132; fig. 1). 2006 [11 Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella falcata (Turcz.) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fastigiata (Benth.) Fabris -- Bol. Soc. Argent. Bot. viii. 172 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fastigiata Fabris -- Bol. Soc. Argent. Bot. 8: 172. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fatrae (Borbás) Holub -- Preslia 55(4): 371 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fiebrigii (Gilg) Holub -- Folia Geobot. Phytotax. 2: 117. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fiebrigii (Gilg) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella filipes (Cheeseman) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fimbriata Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 31. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fimbrilinguis G.L.Nesom -- Phytologia 70(1): 10 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fimbrilinguis G.L.Nesom -- Phytologia 70: 10. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella flaviflora (Griseb. ex DC.) Fabris -- Bol. Soc. Argent. Bot. 8: 185. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella flaviflora (Griseb.) Fabris -- Bol. Soc. Argent. Bot. viii. 185 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella florida (Griseb.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella florida (Griseb.) Holub -- Folia Geobot. Phytotax. 2: 117. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella foliosa (Kunth) Fabris -- Bol. Soc. Argent. Bot. 8: 182. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella foliosa (Kunth) Fabris -- Bol. Soc. Argent. Bot. viii. 182 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella formosissima (G.Don) Fabris ex J.S.Pringle -- Phytologia 48: 281. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella formosissima (D.Don ex G.Don) Fabris ex J.S.Pringle -- Phytologia 48(4): 281 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella formosissima (Don) Fabris ex J.S.Pringle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fruticulosa (Dombey ex Wedd.) Fabris ex J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fruticulosa Dombey ex Wedd. -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fruticulosa (Dombey ex Wedd.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fuscicaulis Fabris -- Bol. Soc. Argent. Bot. viii. 170 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella fuscicaulis Fabris -- Bol. Soc. Argent. Bot. 8: 170, tab. 2C-D. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gabretae Skalický -- Preslia xli. 146 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gageoides (Gilg) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 84 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gageoides (Gilg) Fabris -- Fl. Prov. Jujuy pt. 8: 84. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella galtonioides J.S.Pringle -- Ann. Bot. Fenn. 51(1-2): 118. 2014 [21 Mar 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gentianoides (Franch.) Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. vii. 981 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella germanica (Willd.) E.F.Warb. -- Clapham, Tutin & E. F. Warb. Fl. Brit. Isles 824 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella germanica (Willd.) Börner -- Fl. Deut. Volk 542. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella germanica (Willd.) Börner subsp. saxonica W.Hempel -- Gleditschia 8: 36 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gibbsii (Petrie) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gilgiana (Reimers) Fabris ex J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gilgiana (Reimers) Fabris ex J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gilioides (Gilg) Fabris -- Bol. Soc. Argent. Bot. 8: 169. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gilioides (Gilg) Fabris -- Bol. Soc. Argent. Bot. viii. 169 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella glanduligera Airy Shaw -- Hooker's Icon. Pl. 35: t. 3431. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella glenniae J.S.Pringle -- Novon 24(4): 394. 2016 [24 May 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella glossocarpa G.L.Nesom -- Phytologia 70(1): 11 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella glossocarpa G.L.Nesom -- Phytologia 70: 11. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gracilifolia (Cheeseman) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 62. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gracilis (Kunth) Fabris -- Bol. Soc. Argent. Bot. viii. 167 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gracilis (Kunth) Fabris -- Bol. Soc. Argent. Bot. 8: 167. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella graebneriana (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella graminea (Kunth) Fabris -- Bol. Soc. Argent. Bot. 7: 88. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella graminea (Kunth) Fabris -- Bol. Soc. Argent. Bot. vii. 88 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella grandis Harry Sm. -- Symb. Sin. 7: 979. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella grandis (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella grantii J.S.Pringle -- Brittonia 64(3): 283. 2012 [1 Sep 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella griersonii E.Aitken & D.G.Long -- Edinburgh J. Bot. 51(2): 165. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella grisebachii (Hook.f.) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella gunniana (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hartwegii (Benth.) Holub -- Folia Geobot. Phytotax. xli, Praha ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hartwegii (Benth.) Holub -- Folia Geobot. Phytotax. 2: 117. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella helianthemoides (Gilg) Fabris -- Fl. Prov. Jujuy pt. 8: 74. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella helianthemoides (Gilg) J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella helianthemoides (Gilg) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 74 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella helianthemoides (Gilg) J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella herrerae (Reimers) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella herrerae (Reimers) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella heterosepala (Engelm.) Holub -- Folia Geobot. Phytotax. xli, Praha ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella heterosepala (Engelm.) Holub -- Folia Geobot. Phytotax. 2: 117. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella heterosepala (Engelm.) Holub subsp. durangensis Villarreal -- Sida 17(1): 111. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella heterosepala subsp. durangensis Villarreal -- Sida 17: 111, fig. 1996 10741 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hieronymi (Gilg) Fabris -- Rev. Invest. Agric., Buenos Aires xi. 396 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hieronymi (Gilg) Fabris -- Revista Invest. Agric. 11: 396. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hieronymi (Gilg) Fabris (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hirculus (Griseb.) Fabris -- Bol. Soc. Argent. Bot. viii. 170 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hirculus (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 8: 170. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hispanica López Udias, Fabregat & Renob. -- Anales Jard. Bot. Madrid 59(2): 218. 2002 [2001 publ. 2002] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella holosteoides Schott & Kotschy ex N.M.Pritch. -- Notes Roy. Bot. Gard. Edinburgh 35(3): 310. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hookeri (Griseb.) Fabis -- Bol. Soc. Argent. Bot. viii. 177 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hookeri (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 8: 177. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella huancaveliquensis Fabris -- Bol. Soc. Argent. Bot. 6: 46, fig. 1, D-F. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella huancaveliquensis Fabris -- Bol. Soc. Argent. Bot. vi. 46 (1955).-. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hypericifolia (Murb.) Tutin ex N.M.Pritch. -- Bot. J. Linn. Soc. 65(2): 260. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hypericoides (Gilg) Fabris -- Bol. Soc. Argent. Bot. viii. 184 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hypericoides (Gilg) Fabris -- Bol. Soc. Argent. Bot. 8: [184]. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hyssopifolia (Kunth) Fabris -- Bol. Soc. Argent. Bot. viii. 173 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella hyssopifolia (Kunth) Fabris -- Bol. Soc. Argent. Bot. 8: 173. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella iberidea J.S.Pringle -- Novon 18(4): 511 (-513; fig. 1). 2008 [16 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ignea (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella imberbis (Griseb.) Filippa & Barboza -- Kurtziana 29(1): 82. 2001 [Dec 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella imberbis (Griseb.) Filippa & Barboza -- Kurtziana 29(1): 82 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella impressinervia Glenny -- New Zealand J. Bot. 42(3): 492 (-494; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella inaequicalyx (Gilg) Fabris ex J.S.Pringle -- Sida 20(4): 1488. 2003 [22 Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella incurva (Hook.) Fabris -- Bol. Soc. Argent. Bot. vii. 90 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella incurva (Hook.) Fabris -- Bol. Soc. Argent. Bot. 7: 90. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella insubrica (Kunz) Holub -- Folia Geobot. Phytotax. xli, Praha ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella jamesonii (Hook.) Fabris -- Bol. Soc. Argent. Bot. viii. 187 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella jamesonii (Hook.) Fabris -- Bol. Soc. Argent. Bot. 8: 187. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella junussovii (Pachom. & Tajdshan) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 270 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella krauseana (Gilg) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella kuntzei (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella kurtzii (Gilg) Fabris -- Revista Invest. Agric. 11: 396. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella kurtzii (Gilg) Fabris -- Rev. Invest. Agric., Buenos Aires xi. 396 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella kusnezowii (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella larecajensis (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lehmannii (Gilg) Fabris -- Bol. Soc. Argent. Bot. 8: 173. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lehmannii (Gilg) Fabris -- Bol. Soc. Argent. Bot. viii. 173 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella liburnica E.Mayer & Kunz -- Oesterr. Bot. Z. 116: 397. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lilacina (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lilacina (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lilacina (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lilacinoflavescens (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63, as 'lilacino-flavescens'. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lilliputiana (C.J.Webb) Glenny -- New Zealand J. Bot. 42(3): 495. 2004 [30 Aug. 2004]
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella limoselloides (Kunth) Fabris -- Bol. Soc. Argent. Bot. 8: 166. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella limoselloides (Kunth) Fabris -- Bol. Soc. Argent. Bot. viii. 166 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella limprichtii (Grüning) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lineata (Kirk) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lingulata (Agardh) N.M.Pritch. -- Watsonia 4: 178. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella liniflora (Kunth) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella liniflora (Kunth) Fabris ex J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella liniflora (Kunth) Fabris ex J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lipskyi (Kusnezow) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lithophila (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella livonica (Eschsch. ex Griseb. & sine ref.) Soó -- Bot. Közlem. 49: 156. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella livonica (Eschsch. ex Griseb. & sine ref.) Soó subsp. reussii (Tocl) Soó -- Feddes Repert. 83(3): 169. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lobbii (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lobelioides (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lobelioides (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its

compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella longibarbata (Gilg) Fabris -- Bol. Soc. Argent. Bot. 8: 185. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella longibarbata (Gilg) Fabris -- Bol. Soc. Argent. Bot. viii. 185 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella longicarpa (Gilli) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella longipes (Rusby) J.S.Pringle -- Ann. Bot. Fenn. 51(1-2): 122. 2014 [21 Mar 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella longisepala M.Zárate -- Brittonia 68(1): 47. 2015 [22 Dec 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lowndesii Harry Sm. -- J. Jap. Bot. 56(9): 276 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella luridoviolacea (Gilg) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63, as 'lurido-violacea'. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella luridoviolacea Gilg -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella luridoviolacea (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella luteoalba Glenny -- New Zealand J. Bot. 42(3): 497 (-498; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella luteomarginata (Reimers) Fabris -- Bol. Soc. Argent. Bot. 6: 46. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella luteomarginata (Reimers) Fabris -- Bol. Soc. Argent. Bot. vi. 46 (1955), in adnot. :. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lutescens (Velen.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lutescens (Velen.) Holub var. umbellata Kožuharov & Petrova -- Fl. Narodna Republ. Bulg. 8: 484, 416. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella lythroides (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella maclarenii Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 253. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella macrantha D.Don ex G.Don -- Gen. Hist. iv. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella × macrocalyx (Čelak.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 264. 2012 [2011 publ. 10 Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella macrophylla G.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 676. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella macrorrhiza (Gilg) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63, as 'macrorriza'. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella maddenii (C.B.Clarke) Airy Shaw -- Hooker's Icon. Pl. 35: sub t. 3431, in adnot. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella maddenii var. glanduligera (Airy Shaw) S.Agrawal -- Indian Forester 109(8): 576. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella magellanica (Gaudich.) Fabris -- Sci. Rep. Brit. Antarc. Surv. no. 60: 103. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella magellanica (Gaudich.) Fabris -- Vasc. Fl. Falkland Isl. 103. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella magnifica (Kirk) Glenny -- New Zealand J. Bot. 42(3): 498. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella malyschevii Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(10): 1401. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella matthewsii (Petrie) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63, as 'mathewsii'. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella mendocina (Gilg) J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella mendocina (Gilg) J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella mesembryanthemoides (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella mexicana (Griseb.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella mexicana (Griseb.) Holub -- Folia Geobot. Phytotax. 2: 117. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella meyeniana (Griseb.) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 80 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella meyeniana (Griseb.) Fabris in Cabrera -- Fl. Prov. Jujuy 8: 80. 1983 Inst. Nac. Tecn. Agropec., 13 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella microcalyx (Lemmon) J.M.Gillett -- Ann. Missouri Bot. Gard. xliv. 246 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella microcalyx (Lemmon) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 246. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella minutissima (Boiss.) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella montana (G.Forst.) Holub -- Folia Geobotanica & Phytotaxonomica 2 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella montana (G.Forst.) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella montana (G.Forst.) Holub subsp. ionostigma Glenny -- New Zealand J. Bot. 42(3): 499 (-500). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella montana (G.Forst.) Holub var. stolonifera (Cheeseman) Glenny -- New Zealand J. Bot. 42(3): 504. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella moorcroftiana (Wall. ex G.Don) Airy Shaw -- Hooker's Icon. Pl. 35: sub t. 3431, p. 2, in adnot. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella moorcroftiana (Wall. ex G.Don) Airy Shaw var. falconeri (C.B.Clarke) U.C.Bhattach. & S.Agrawal -- Bull. Bot. Surv. India 22(1-4): 184. 1982 [1980 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella muelleriana (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella muelleriana (L.G.Adams) Glenny subsp. alpestris (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella muelleriana (L.G.Adams) Glenny subsp. jingerensis (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella muelleriana (L.G.Adams) Glenny subsp. willisiana (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella multicaulis (Gillies ex Griseb.) Fabris -- Bol. Soc. Argent. Bot. vii. 89 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella multiflora Griseb. -- Fl. Prov. Jujuy pt. 8: 236. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella multiflora (Griseb.) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 68 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella muscoides (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella muscoides (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella muscoides (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella myriantha (Gilg) Holub -- Folia Geobot. Phytotax. 2: 117. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella myriantha (Gilg) Fabris -- Fl. Prov. Jujuy pt. 8: 74. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella myriantha (Gilg) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 74 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella myriantha (Gilg) Holub -- Folia Geobot. Phytotax. ii. 117 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella nana (Wuljen) N.M.Pritch. -- Bot. J. Linn. Soc. 65(2): 260. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella narcissoides (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella neomandonii (R.C.Foster) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella nephostelium J.S.Pringle -- Novon 25(4): 460. 2017 [21 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella nevadensis (Gilg) Weaver & Rüdenb. -- J. Arnold Arbor. 56: 215. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella nevadensis (Gilg) Weaver & Rudenberg -- J. Arnold Arbor. 56(2): 215. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella nitida (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 7: 91. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella nitida (Griseb.) Fabris -- Bol. Soc. Argent. Bot. vii. 91 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella nummulariifolia (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 8: 169. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella nummulariifolia (Griseb.) Fabris -- Bol. Soc. Argent. Bot. viii. 169 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella obtusifolia (F.W.Schmidt) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella occidentalis (A.Gray) Small -- Man. S.E. Fl. [Small] 1052. 1933

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella odontosepala (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella oellgaardii J.S.Pringle -- Fl. Ecuador 53(159A): 49. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella oellgaardii J.S.Pringle -- Fl. Ecuador 53(159A): 49 (49-50). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella oranensis (Fabris) Filippa & Barboza -- Kurtziana 30(1-2): 65. 2003 [Apr 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella oranensis (Fabris) Filippa & Barboza -- Kurtziana 30(1-2): 65 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella oreosilene (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella oreosilene (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella oreosilene (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63, as 'oreosilena'. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella orobanchoides (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ottonis (Phil.) Muñoz -- Sin. Fl. Chil. 134 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ottonis (Phil.) Muñoz -- Sinopsis Fl. Chilena 134. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pachystemon (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella palcana (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pallidolilacina (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63, as 'pallido-lilacina'. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella paludicola (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella paludicola (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1255. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella paludosa (Hook.) Harry Sm. -- Symb. Sin. 7: 980. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pamirica (Grossh.) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella × pamplinii (Druce) E.F.Warb. -- Clapham, Tutin & E. F. Warb. Fl. Brit. Isles 825 (1952), in -obs. :. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella parviflora (Griseb.) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 63. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella patula (Cheeseman) Holub -- Folia Geobot. Phytotax. iii. 218 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pavonii (Griseb. ex DC.) Fabris -- Bol. Soc. Argent. Bot. 7: 89. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pavonii (Griseb.) Fabris -- Bol. Soc. Argent. Bot. vii. 89 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pedunculata (Royle) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pernettyoides (Reimers) Fabris -- Bol. Soc. Argent. Bot. 7: 91. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pernettyoides (Reimers) Fabris -- Bol. Soc. Argent. Bot. vii. 91 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella persquarrosa (Reimers) J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella persquarrosa (Reimers) J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella peruviana (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 7: 93. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella peruviana (Griseb.) Fabris -- Bol. Soc. Argent. Bot. vii. 93 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella peruviana (Griseb.) Fabris var. boliviana (Pax) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23: 64. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella peruviana (Griseb.) Fabris var. boliviana (Pax) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella petrophila (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella petrophila (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella petrophila (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pevalekii Bjelčić & E.Mayer -- Oesterr. Bot. Z. 122(5): 356. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pharos J.S.Pringle -- Ann. Bot. Fenn. 51(1-2): 120. 2014 [21 Mar 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pilgeriana (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pilosa (Wettst.) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella plebeia (Cham. ex Bunge) Czerep. -- Sosud. Rast. SSSR 255 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pleurogynoides (Griseb.) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pleurogynoides (Griseb.) Glenny subsp. milliganii (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pluvialis J.S.Pringle -- Novon 21(1): 81 (-83; fig. 2). 2011 [7 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella poculifera (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella poculifera (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella poculifera (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella polyantha J.S.Pringle -- Fl. Ecuador 53(159A): 64. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella polyantha J.S.Pringle -- Fl. Ecuador 53(159A): 64 (64-65). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella polymorpha (Wettst.) Skalický & Toman -- Preslia xxx. 316 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella polysperes (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella poretzkyi Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 78(6): 136. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella porphyrantha (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella porphyrantha (Gilg) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella porphyrantha (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella potamophila (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella potamophila (Gilg) Fabris ex T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella potamophila (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella praecox (A.Kern. & Jos.Kern.) Dostál ex E.Mayer -- Biol. Vestn. 16: 26 (1968):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella praecox (A.Kern. & Jos.Kern.) Dostál ex E.Mayer subsp. bohemica (Skalický) Holub -- Preslia 70(2): 105 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella primulifolia (Griseb.) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella primuloides (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella primuloides (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella primuloides (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella procera (Holm) Hiitonen -- Memoranda Soc. Fauna Fl. Fenn. no. 25: 77. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella procera (Holm) Hiitonen -- Memoranda Soc. Fauna Fl. Fenn. No. 25, 77 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella profusa J.S.Pringle -- Fl. Ecuador 53(159A): 127 (127-128). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella profusa J.S.Pringle -- Fl. Ecuador 53(159A): 127. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella promethea (Juz.) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella propinqua (Richardson) J.M.Gillett -- Ann. Missouri Bot. Gard. xli v. 236 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella propinqua (Richardson) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 236. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella propinqua (Richardson) J.M.Gillett f. acyanea J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 240. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella propinqua (Richardson) J.M.Gillett var. aleutica (Cham. & Schltdl.) S.L.Welsh -- Great Basin Naturalist 28: 152. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella propinqua (Richardson) J.M.Gillett subsp. aleutica (Cham. & Schltdl.) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 241. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella propinqua (Richardson) J.M.Gillett subsp. arctophila (Griseb.) Tzvelev -- Arktichesk. Fl. SSSR 8: 209. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pseudazurea (Grubov) Holub -- Preslia 70(2): 105 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pseudocrassula (Gilg) Fabris -- Rev. Invest. Agric., Buenos Aires xi. 396 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pseudocrassula (Gilg) Fabris -- Revista Invest. Agric. 11: 396. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pseudolycopodium (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pseudolycopodium (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pulla (Griseb.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pulmonaria (Turcz.) Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. vii. 980 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pulmonaria (Turcz. ex Ledeb.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 923. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella punensis (Fabris) Fabris -- Revista Invest. Agric. 11: 396. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella punensis (Fabris) Fabris -- Rev. Invest. Agric., Buenos Aires xi. 396 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella punicea (Wedd.) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella punicea (Wedd.) Holub -- Folia Geobot. Phytotax. 2: 118. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pygmaea (Regel & Schmalh.) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella pyrostelium J.S.Pringle -- Novon 21(1): 83 (-85; fig. 3). 2011 [7 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella quechuana M.Zárate -- Brittonia 68(1): 46. 2015 [22 Dec 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella quinquefolia (L.) Small -- Fl. S.E. U.S. [Small]. 929, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella quinquefolia Small -- Fl. S.E. U.S. [Small]. 929. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella quinquefolia (L.) Small var. occidentalis (A.Gray) Small -- Fl. S.E. U.S. [Small]. 929, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella quinquefolia (L.) Small subsp. occidentalis (A.Gray) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 245. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella quinquefolia (L.) Small var. occidentalis (A.Gray) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella quipuscoana J.S.Pringle -- Arnaldoa 24(1): 10. 2017 [26 May 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella radicata (Griseb.) J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella radicata (Griseb.) J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella raimondiana (Wedd.) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella raimondiana Wedd. -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella raimondiana (Wedd.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ramosa (Hegetschw.) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella rapunculoides (Willd. ex Schult.) J.S.Pringle -- Phytologia 48: 284. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella rapunculoides (Willd. ex Schultes) J.S.Pringle -- Phytologia 48(4): 284 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella rhaetica (A.Kern. & Jos.Kern.) Á.Löve & D.Löve -- Bot. Not. 114: 42. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella rima (D.Don ex G.Don) Fabris -- Bol. Soc. Argent. Bot. 7: 90. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella rima (D.Don) Fabris -- Bol. Soc. Argent. Bot. vii. 90 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella riojae (Gilg) Fabris ex J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella riojae (Gilg) Fabris ex J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella robustior (Burkill ex Diels) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella roseolilacina Gilg -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella roseolilacina (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella roseolilacina (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64, as 'roseo-lilacina'. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella rugicalyx J.S.Pringle -- Novon 21(1): 85 (-87; fig. 4). 2011 [7 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ruizii (Griseb.) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella ruizii (Griseb.) Holub -- Folia Geobot. Phytotax. 2: 118. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella rupicola (Kunth) Holub -- Folia Geobot. Phytotax. 2: 118. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella rupicola (Kunth) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sagasteguii J.S.Pringle -- Novon 18(4): 513 (-514; fig. 2). 2008 [16 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sanchezii J.S.Pringle -- Novon 21(1): 87 (-89; fig. 5). 2011 [7 Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sancti-mathaeii (R.C.Foster) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sanctorum (Gilg) J.S.Pringle -- Phytologia 48(4): 284 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sanctorum (Gilg) J.S.Pringle -- Phytologia 48: 284. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sandiana (J.M.Gillett) G.L.Nesom -- Phytologia 70: 15. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sandiana (Gillett) G.L.Nesom -- Phytologia 70(1): 15 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sandiensis (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sandiensis Gilg -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sandiensis (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella saposhnikovii (Pachom.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 270 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella saxicola (Griseb.) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella saxicola (Griseb.) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella saxicola (Griseb.) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella saxifragoides (Kunth) Fabris -- Bol. Soc. Argent. Bot. 8: 174. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella saxifragoides (Kunth) Fabris -- Bol. Soc. Argent. Bot. viii. 174 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella saxonica (W.Hempel) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 122. 2010 [Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella saxosa (G.Forst.) Holub -- Folia Geobotanica & Phytotaxonomica 3 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella saxosa (G.Forst.) Holub -- Folia Geobot. Phytotax. iii. 218 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scabromarginata Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 980 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scarlatiflora (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scarlatiflora (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scarlatiflora (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scarlatina (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scarlatina (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scarlatina (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scarlatinostriata (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64, as 'scarlatino-striata'. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scarlatinostriata (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scarlatinostriata (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scopulorum (Wedd.) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella scopulorum Glenny -- New Zealand J. Bot. 42(3): 508. 2004 [30 Aug. 2004] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella secta (Satake) Satake -- Bull. Natl. Sci. Mus., Tokyo, n. s. iv. (No. 43) 277 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella selaginifolia (Griseb.) Fabris -- Bol. Soc. Argent. Bot. viii. 25 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella selaginifolia (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 8: 25. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella septentrionalis (Druce) E.F.Warb. -- Clapham, Tutin & E. F. Warb. Fl. Brit. Isles 825 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella serotina (Cockayne) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella serrata Borkh. -- Arch. Bot. [Leipzig] 1(1): 29. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella setipes (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella setipes (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella setipes (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sibirica (Kuzn.) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella silenoides (Gilg) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 68 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella silenoides (Gilg) Fabris -- Fl. Prov. Jujuy pt. 8: 68. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella silenoides (Gilg) Fabris var. inaequicalyx (Gilg) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella silenoides var. inaequicalyx (Gilg) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23: 64. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella silenoides (Gilg) Fabris var. striaticalyx (Gilg) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 64. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella simplex (A.Gray) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 232. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella simplex (A.Gray) J.M.Gillett -- Ann. Missouri Bot. Gard. xliv. 232 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella smithii J.S.Pringle -- Novon 18(4): 514 (-515; fig. 3). 2008 [16 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella solstitialis (Wettst.) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 122. 2010 [Feb 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella soratensis (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella speciosissima (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella speciosissima (Gilg) Zarucchi -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella speciosissima (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella spedenii (Petrie) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella spenceri (Kirk) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella splendens (Gilg) Fabris -- Bol. Soc. Argent. Bot. 8: 187. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella splendens (Gilg) Fabris -- Bol. Soc. Argent. Bot. viii. 187 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella spruceana Fabris -- Bol. Soc. Argent. Bot. 8: 182. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella spruceana Fabris -- Bol. Soc. Argent. Bot. viii. 182 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stellariifolia (Franch.) Harry Sm. -- in Grana Palyn. vii. 145 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stellarioides (Griseb.) Fabris -- Bol. Soc. Argent. Bot. viii. 180 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stellarioides (Griseb.) Fabris -- Bol. Soc. Argent. Bot. 8: 180. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stellarioides (Griseb.) Fabris var. androtricha (Gilg) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stellata Glenny -- New Zealand J. Bot. 42(3): 512 (-513; fig.). 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stenocalyx Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 980 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stenosepala (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stoliczka (Kurz ex C.B.Clarke) Holub -- Folia Geobot. Phytotax. 8(2): 171. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stricticaulis (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella strictiflora (Rydb.) W.A.Weber -- Phytologia 70(4): 232 (1991), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella stuebelii (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sugawarae (H.Hara) Satake -- Bull. Natl. Sci. Mus., Tokyo, n. s. iv. (No. 43) 275 (1959), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sugawarae (H.Hara) Czerep. -- Sosud. Rast. SSSR 256. 1981 , isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sulphurea (Gilg) Fabris -- Bol. Soc. Argent. Bot. 8: 172. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sulphurea (Gilg) Fabris -- Bol. Soc. Argent. Bot. viii. 172 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella sylvicola (L.G.Adams) Glenny -- New Zealand J. Bot. 42(3): 519. 2004 [30 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella takedai (Kitag.) Satake -- Bull. Natl. Sci. Mus., Tokyo, n. s. iv. (No. 43) 276 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tarahumarae G.L.Nesom -- Phytologia 70(1): 15 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tarahumarae G.L.Nesom -- Phytologia 70: 15. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tarapacana (Gilg) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tenella (Rottb.) Börner -- Fl. Deut. Volk 542. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tenella (Rottb.) Harry Sm. -- in Hylander, Nomencl. u. Syst. Stud. Nord. Gefasspfl. (Uppsala Univ. Arsskr., No. 7) 259 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tenella (Rottb.) Börner subsp. pribilofii J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 266. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tenella (Rottb.) Börner var. sikkimensis (C.B.Clarke) S.Garg -- Indian Gentian. 22. 1988

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tenuifolia (Petrie) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tereticaulis (Petrie) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tetrandra Moench -- Methodus (Moench) 482. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella thiosphaera (Gilg) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella thiosphaera (Gilg) Holub -- Folia Geobot. Phytotax. 2: 118. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella thiosphaera (Gilg) Holub var. macroclada (Gilg) T.N.Ho -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella thomsonii (Clarke) U.C.Bhattach. & S.Agrawal -- Bull. Bot. Surv. India 22(1-4): 184. 1982 [1980 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella thyrsoidea (Hook.) Fabris -- Bol. Soc. Argent. Bot. 7: 88. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella thyrsoidea (Hook.) Fabris -- Bol. Soc. Argent. Bot. vii. 88 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tischkovii (Grubov) Holub -- Preslia 70(2): 105 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tortuosa (M.E.Jones) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 248. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tortuosa (M.E.Jones) J.M.Gillett -- Ann. Missouri Bot. Gard. xliv. 248 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella totorensis (Gilg) J.S.Pringle -- Ann. Bot. Fenn. 51(1-2): 123. 2014 [21 Mar 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tovariana Fabris -- Bol. Soc. Argent. Bot. 6: 45, fig. 1, A-C. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tovariana Fabris -- Bol. Soc. Argent. Bot. vi. 45 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella townsonii (Cheeseman) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella trailliana (Forrest) Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 981 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella transalaica (Pachom. & Tajdshan.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 270 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tristicha (Gilg) Fabris ex T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 [25 Nov 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tristicha (Gilg) J.S.Pringle -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tubulosa (Gilg) Fabris -- in A.L. Cabrera, Fl. Prov. Jujuy (Inst. Nac. Tecn. Agropec., 13) 8: 77 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tubulosa (Gilg) Fabris -- Fl. Prov. Jujuy pt. 8: 77. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella tumailica M.Shabir, Agnihotri, J.K.Tiwari & T.Husain -- Nordic J. Bot. 36(6)-e01919: 3. 2018 [3 Jul 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella turkestanorum (Gand.) Holub -- Folia Geobot. Phytotax. 2: 118. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella uberula J.S.Pringle -- Novon 18(4): 515 (-516; fig. 4). 2008 [16 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella uliginosa (Willd.) Harry Sm. -- in Hylander, Nomencl. u. Syst. Stud. Nord. Gefasspfl. (Uppsala Univ. Arsskr., No. 7) 259 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella uliginosa (Willd.) Börner -- Fl. Deut. Volk 543. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella umbellata (M.Bieb.) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella umbellata (M.Bieb.) Holub subsp. longicarpa (Gilli) N.M.Pritch. -- Notes Roy. Bot. Gard. Edinburgh 35(3): 311. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella undulatisepala J.S.Pringle -- Novon 22(2): 218. 2012 [30 Nov 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella urnigera E.Aitken & D.G.Long -- Edinburgh J. Bot. 53(1): 82. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella vaginalis (Griseb.) J.S.Pringle -- Sida 11(4): 368. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella vaginalis (Griseb.) J.S.Pringle -- Sida 11: 368. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella vargasii Fabris -- Bol. Soc. Argent. Bot. 7: 86, fig. 1. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella vargasii Fabris -- Bol. Soc. Argent. Bot. vii. 86 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella vernicosa (Cheeseman) T.N.Ho & S.W.Liu -- Bull. Nat. Hist. Mus. London, Bot. 23(2): 65. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella victorinii (Fernald) J.M.Gillett (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella violacea (D.Don) Fabris -- Bol. Soc. Argent. Bot. vii. 89 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella violacea (D.Don ex G.Don) Fabris -- Bol. Soc. Argent. Bot. 7: 89. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella viridiflora Pfanzelt & Sylvester -- Phytotaxa 222(4): 284. 2015 [21 Aug 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella volubilis (Maxim.) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella vvedenskyi (Grossh.) Harry Sm. -- Enum. Fl. Pl. Nepal 3: 94 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella wayqecha J.S.Pringle & J.R.Grant -- Brittonia 64(3): 285. 2012 [1 Sep 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella weberbaueri (Gilg) Fabris -- Bol. Soc. Argent. Bot. vii. 93 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella weberbaueri (Gilg) Fabris -- Bol. Soc. Argent. Bot. 7: 93. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella weigendii J.S.Pringle -- Novon 22(1): 70. 2012 [10 Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella wislizeni (Engelm.) J.M.Gillett -- Ann. Missouri Bot. Gard. xliv. 235 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella wislizeni (Engelm.) J.M.Gillett -- Ann. Missouri Bot. Gard. 44: 235. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella wrightii (A.Gray) Holub -- Folia Geobot. Phytotax. ii. 118 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella wrightii (A.Gray) Holub -- Folia Geobot. Phytotax. 2: 118. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella yabei (Takeda & Hara) Hara ex Satake -- Bull. Natl. Sci. Mus., Tokyo, n. s. iv. (No. 43) 273 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella yabei Hara -- J. Jap. Bot. 1937, xiii. 600, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella yanachagensis J.S.Pringle -- Novon 25(4): 462. 2017 [21 Nov 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella yuparensis (Takeda) Satake. -- Bull. Natl. Sci. Mus., Tokyo, n. s. iv. (No. 43) 275 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianella zaratei J.S.Pringle -- Novon 24(2): 182. 2015 [22 Sep 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes Á.Löve & D.Löve -- Bot. Not. 125(3): 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes acuminata (Clarke) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 5 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes algida (Pall.) Á.Löve & D.Löve -- Bot. Not. 125(3): 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes algida (Pall.) Á.Löve & D.Löve var. nubigena (Edgew.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 16 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes alii Omer & Qaiser -- Pakistan J. Bot. 20(1): 6 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes amplicrater (Burkill) Á.Löve & D.Löve -- Bot. Not. 125(3): 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes aprica (Decne.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 15 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes argentea (Royle ex D.Don) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 6 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes burkillii (Harry Sm.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 9 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes cachemirica (Decne.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 16 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes cephalantha (Franch. ex Hemsley) Á.Löve & D.Löve -- Bot. Not. 125(3): 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes chinensis (Kusnetzov) Á.Löve & D.Löve -- Bot. Not. 125(3): 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes clarkei (Kusn.) Omer -- Fl. Pakistan 197: 43 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes crassa (Kurz) Á.Löve & D.Löve -- Bot. Not. 125(3): 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes davidii (Franch.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes decemfida (Buch.-Ham. ex D.Don) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 14 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes delavayi (Franch.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes depressa (D.Don) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes duclouxii (Franch.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes elwesii (C.B.Clarke) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes emodi (C.Marquand ex Sealy) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes eumarginata Omer -- Fl. Pakistan 197: 56 (1995), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes eumarginata Omer var. harrissii (Omer, Ali & Qaiser) Omer -- Fl. Pakistan 197: 59 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes eumarginata Omer var. scabromarginata Omer -- Fl. Pakistan 197: 59 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes farreri (Balf.f.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes filistyla (Balf.f.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes frigida (Haenke) Á.Löve & D.Löve -- Bot. Not. 125(3): 256. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes glauca (Pall.) Á.Löve & D.Löve -- Bot. Not. 125 (3): 257. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes glauca (Pall.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes hexaphylla (Maxim.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes huxleyi (Kusn.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 5 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes intermedia (Clarke) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 14 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes jamesii (Hemsl.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes kaufmaniana (Regel & Schmalh.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 17 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes kaufmaniana (Regel & Schmalh.) Omer, Ali & Qaiser subsp. affghanica (Kusn.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 17 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes kurroo (Royle) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 16 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes lineolata (Franch.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes longipetiolata (Kusnetzov) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes lowndesii (Blatt.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 17 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes marginata (G.Don) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 9 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes marginata (G.Don) Omer, Ali & Qaiser var. harrissii Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 10 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes melandrifolia (Franch. ex Hemsley) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes microdonta (Franch. ex Hemsley) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes nasirii Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 10 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes olivieri (Griseb.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 18 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes ornata (Wall.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257, basionym not validly publ. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes pedicellata (D.Don) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 14 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes picta (Franch. ex Hemsley) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes praeclara (C.Marquand) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes rigescens (Franch. ex Hemsley) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes sikkimensis (C.B.Clarke) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes sino-ornata (Balf.f.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes stipitata (Edgew.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes stragulata (Balf.f. & Forrest) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes subocculta (C.Marquand) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes szechenyi (Kanitz) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 , as 'szechenyii' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes tetraphylla (Kusnetzov) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes tianschanica (Rupr. ex Kusn.) Omer, Ali & Qaiser -- Pakistan J. Bot. 20(1): 18 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes tizuensis (Franch.) Á.Löve & D.Löve -- Bot. Not. 125(3): 257. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes tongolensis (Franch.) Á.Löve & D.Löve -- Bot. Not. 125(3): 258. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes trichotoma (Kusnetzov) Á.Löve & D.Löve -- Bot. Not. 125(3): 258. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes tubiflora (Wall.) Á.Löve & D.Löve -- Bot. Not. 125(3): 258, basionym not validly publ. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes urnula (Harry Sm.) Á.Löve & D.Löve -- Bot. Not. 125(3): 258. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes vaniotii (H.Lév.) Á.Löve & D.Löve -- Bot. Not. 125(3): 258. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes veitchiorum (Hemsl.) Á.Löve & D.Löve -- Bot. Not. 125(3): 258. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes venusta (Wall.) Á.Löve & D.Löve -- Bot. Not. 125(3): 258, basionym not validly publ. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianodes yunnanensis (Franch.) Á.Löve & D.Löve -- Bot. Not. 125(3): 258. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis Ma -- Acta Phytotax. Sin. 1(1): 7. 1951 [18 Mar 1951] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis Ma -- Acta Phytotax. Sin. 1(1): 7. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis sect. Papillosae Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 922. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis barbaellata (Engelm.) Iltis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis barbata (Froel.) Ma -- Acta Phytotax. Sin. 1(1): 8. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis barbata (Froel.) Ma var. alboflavida T.N.Ho -- Acta Biol. Plateau Sin. 1: 41, as 'albo-flavida'. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis barbata (Froel.) Ma var. ovato-deltoidea (Burkill) Ma -- Fl. Intramongolica 5: 80 (1980 publ. 1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis barbata (Froel.) Ma subsp. raupii (A.E.Porsild) Elven -- J. Bot. Res. Inst. Texas 2(1): 442. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis barbata (Froel.) Ma var. stenocalyx H.W.Li ex T.N.Ho -- Acta Biol. Plateau Sin. 1: 40. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis barbellata (Engelm.) Iltis -- Sida 2: 136. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis barbellata (Engelm.) Iltis -- Sida 2: 136. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis blepharophora (Bordz.) Galushko -- Novosti Sist. Vyssh. Rast. 13: 254. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis ciliata (L.) Ma -- Acta Phytotax. Sin. 1(1): 15, in obs. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis ciliata (L.) Ma subsp. blepharophora (E.Bordzil.) Holub -- Folia Geobot. Phytotax. 12(4): 429. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis contorta (Royle) Ma -- Acta Phytotax. Sin. 1(1): 14. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis crinita (Froel.) Ma -- Acta Phytotax. Sin. 1(1): 15. 1951 [18 Mar 1951] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis crinita (Froel.) Ma -- Acta Phytotax. Sin. 1(1): 15, in obs. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis crinita (Froel.) Ma f. albina (Fernald) Iltis -- Sida 2: 136. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis crinita (Froel.) Ma subsp. macounii (Th.Holm) Á.Löve & D.Löve -- Taxon 31(2): 352 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis crinita (Froel.) Ma subsp. macounii (Holm) Á.Löve & D.Löve -- Taxon 31: 352. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis crinita (Froel.) Ma subsp. procera (Holm) Á.Löve & D.Löve -- Taxon 31: 352. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis crinita (Froel.) Ma subsp. procera (Holm) Á.Löve & D.Löve (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis crinita (Froel.) Ma subsp. procera (Th.Holm) Á.Löve & D.Löve -- Taxon 31(2): 352 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis detonsa (Rottb.) Ma -- Acta Phytotax. Sin. 1(1): 15. 1951 [18 Mar 1951] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis detonsa (Rottb.) Ma -- Acta Phytotax. Sin. 1(1): 15, in obs. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis detonsa (Rottb.) Ma var. elegans (A.Nelson) N.H.Holmgren -- Intermount. Fl. [Cronquist et al.] 4: 15. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis detonsa (Rottb.) Ma subsp. nesophila (Holm) J.S.Pringle -- Sida 21(2): 527. 2004 [28 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis detonsa (Rottb.) Ma subsp. raupii (A.E.Porsild) Á.Löve & D.Löve -- Bot. Not. 128(4): 517. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis detonsa (Rottb.) Ma subsp. raupii (A.E.Porsild) Á.Löve & D.Löve -- Bot. Not. no. 128: 517. 1976 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis detonsa (Rottb.) Ma subsp. yukonensis (J.M.Gillett) J.M.Gillett -- Canad. J. Bot. 57: 186. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis detonsa (Rottb.) Ma subsp. yukonensis (J.M.Gillett) J.M.Gillett -- Canad. J. Bot. 57(2): 186. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis doluchanovii (Grossh.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 3: 76. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis elegans (A.Nelson) Ma -- Acta Phytotax. Sin. 1(1): 15. 1951 [18 Mar 1951] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis elegans (A.Nelson) Ma -- Acta Phytotax. Sin. 1(1): 15, in obs. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis furusei Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 1(4): 21. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis grandis (Harry Sm.) Ma -- Acta Phytotax. Sin. 1(1): 9. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis holopetala (A.Gray) Iltis -- Sida 2: 136. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis holopetala (A.Gray) Iltis -- Sida 2: 136. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis komarovii (Grossh.) Toyok. -- Symbolae Asahikawenses 2: 64 (1967):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis komarovii (Grossh.) Czerep. -- Sosud. Rast. SSSR 256 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis lanceolata (Benth.) Iltis -- Sida 2: 135. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis lanceolata (Benth.) Iltis -- Sida 2: 135. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis longistyla Ma -- Acta Phytotax. Sin. 1(1): 12. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis lutea Ma -- Acta Phytotax. Sin. 1(1): 13. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis macounii (Holm) Iltis -- Sida 2: 136. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis macounii (Holm) Iltis -- Sida 2: 136. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis macounii (Holm) Iltis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis macrantha (D.Don ex G.Don) Iltis -- Sida 2: 135. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis macrantha (D.Don ex G.Don) Iltis -- Sida 2: 135. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis nana Ma -- Acta Phytotax. Sin. 1(1): 12. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis nesophila (Holm) Iltis -- Sida 2: 134. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis nesophila (Holm) Iltis -- Sida 2: 134. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis paludosa (Hook.f.) Ma -- Acta Phytotax. Sin. 1(1): 11. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis paludosa (Hook.f.) Ma var. alpina T.N.Ho -- Acta Biol. Plateau Sin. 1: 41. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis paludosa (Hook.f.) Ma var. ovatodeltoidea (Burkill) Ma ex T.N.Ho -- Acta Biol. Plateau Sin. 1: 42. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis procera (Holm) Ma -- Acta Phytotax. Sin. 1(1): 15. 1951 [18 Mar 1951] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis procera (Holm) Ma -- Acta Phytotax. Sin. 1(1): 15, in obs. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis procera var. gaspensis (Vict.) Iltis -- Trans. Wisconsin Acad. Sci. 54: 316. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis procera subsp. macounii (Holm) Iltis -- Trans. Wisconsin Acad. Sci. 54: 315. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis procera var. victorinii (Fernald) Iltis -- Trans. Wisconsin Acad. Sci. 54: 315. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis raupii (A.E.Porsild) Iltis -- Sida 2: 134. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis raupii (A.E.Porsild) Iltis -- Sida 2: 134. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis scabromarginata Ma -- Acta Phytotax. Sin. 1(1): 10. 1951 [18 Mar 1951] , cum descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis simplex (A.Gray) Iltis -- Sida 2: 136. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis simplex (A.Gray) Iltis -- Sida 2: 136. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis smithii Toyok. -- Symbolae Asahikawenses 2: 63 (1967), nom. nov. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis stenocalyx (Harry Sm.) H.W.Li -- Rep. Invest. Fl. Fauna Ah Li Reg., Tibet 103, without basionym ref. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis stracheyi (Clarke) Holub -- Folia Geobot. Phytotax. 8(2): 176. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis stricta (Klotzsch) Holub -- Folia Geobot. Phytotax. 8(2): 176. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis stricta (Klotzsch) Ikonn. -- Novosti Sist. Vyssh. Rast. 6: 270. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis thermalis (Kuntze) Iltis -- Sida 2: 134. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis thermalis (Kuntze) Iltis -- Sida 2: 134. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis victorinii (Fernald) Iltis -- Sida 2: 136. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis victorinii (Fernald) Iltis -- Sida 2: 136. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis virgata (Raf.) Holub -- Folia Geobot. Phytotax. ii. 120 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis virgata (Raf.) Holub -- Folia Geobot. Phytotax. 2(1): 120. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis virgata (Raf.) Holub subsp. macounii (Holm) J.S.Pringle -- Sida 21(2): 529. 2004 [28 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis virgata (Raf.) Holub subsp. victorinii (Fernald) Lammers -- Michigan Bot. 42(3): 163. 2003 [?2004] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis vvedenskyi (Grossh.) Pissjauk. -- Fl. Tadzhikskoĭ SSR 7: 292 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis yabei (Takeda & H.Hara) Ma ex Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 1(4): 20. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis yabei (Takeda & Hara) Ma -- Acta Phytotax. Sin. 1(1): 15, in obs. 1951 [18 Mar 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis yabei (Takeda & Hara) Ma var. akaisiensis T.Yamaz. -- J. Jap. Bot. 57(6): 192 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianopsis yabei (Takeda & Hara) Ma f. albiflora T.Yamaz. -- J. Jap. Bot. 57(6): 192 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianothamnus Humbert -- in Compt. Rend. Acad. Sci. Paris 1937, cciv. 1748, gallice; et in Bull. Soc.Bot. France, 1937, lxxxiv. 388 (1938), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianothamnus madagascariensis Humbert -- in Compt. Rend. Acad. Sci. Paris 1937, cciv. 1748, gallice; et in Bull. Soc.Bot. France, 1937, lxxxiv. 388 (1938), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa Pohl -- Tent. Fl. Bohem. 1: 167, 248. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa acaulis Pohl -- Tent. Fl. Bohem. 1: 252. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa amarella Pohl -- Tent. Fl. Bohem. 1: 255. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa asclepiadea Pohl -- Tent. Fl. Bohem. 1: 250. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa campestris Pohl -- Tent. Fl. Bohem. 1: 256. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa ciliata Pohl -- Tent. Fl. Bohem. 1: 257. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa cruciata Pohl -- Tent. Fl. Bohem. 1: 250. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa flava Pohl -- Tent. Fl. Bohem. 1: 254. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa lanceaefolia Pohl -- Tent. Fl. Bohem. 1: 256. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa lutea Pohl -- Tent. Fl. Bohem. 1: 248. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa pneumonanthe Pohl -- Tent. Fl. Bohem. 1: 251. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa punctata Pohl -- Tent. Fl. Bohem. 1: 249. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa purpurea Pohl -- Tent. Fl. Bohem. 1: 249. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa serpillifolia Pohl -- Tent. Fl. Bohem. 1: 254. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa utriculosa Pohl -- Tent. Fl. Bohem. 1: 253. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gentianusa verna Pohl -- Tent. Fl. Bohem. 1: 253. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphospermum G.Don -- Gen. Hist. iv. 195 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphospermum ornatum G.Don -- Gen. Hist. iv. 195 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphospermum violaceum G.Don -- Gen. Hist. iv. 195 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Glyphospermum violaceum D.Don in G.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goeppertia Griseb. -- J. Proc. Linn. Soc., Bot. 6(23): 141. 1862 [15 May 1862] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goeppertia Griseb. -- J. Proc. Linn. Soc., Bot. 6: 141. 1862 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goeppertia ackermannii (Körn.) Borchs. & S.Suárez -- Syst. Bot. 37(3): 628. 2012 [25 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goeppertia gracilis Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 180. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goeppertia gracilis C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goeppertia volubilis Griseb. -- J. Proc. Linn. Soc., Bot. 6: 141. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Goeppertia volubilis Griseb. -- J. Linn. Soc., Bot. 6: 141. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Golowninia Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg iv (1862) 252. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Golowninia japonica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg iv (1862) 252. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonipia Raf. -- Fl. Tellur. 3: 23. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonipia bicolor Raf. -- Fl. Tellur. 3: 24. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonipia linearis Raf. -- Fl. Tellur. 3: 24. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonipia paucifolia Raf. -- Fl. Tellur. 3: 23. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonipia pulchella Raf. -- Fl. Tellur. 3: 24. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonipia pumila Raf. -- Fl. Tellur. 3: 24. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonipia rotundifolia Raf. -- Fl. Tellur. 3: 24. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonipia sicula Raf. -- Fl. Tellur. 3: 23 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gonipia tenuiflora Raf. -- Fl. Tellur. 3: 24. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyrandra Griseb. -- Prodr. [A. P. de Candolle] 9: 44. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyrandra blumbergiana (B.L.Turner) J.S.Pringle -- Rhodora 115(961): 99. 2013 [30 Jan 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyrandra brachycalyx (Standl. & L.O.Williams) G.Mans. -- Taxon 53(3): 722. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyrandra chironioides Griseb. -- Prodr. [A. P. de Candolle] 9: 44. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyrandra chironioides Griseb. -- Bot. Voy. Herald [Seemann] 7-8: 318. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyrandra pauciflora (M.Martens & Galeotti) G.Mans. -- Taxon 53(3): 722. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyrandra pterocaulis (C.R.Broome) G.Mans. -- Taxon 53(3): 723. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyrandra speciosa Benth. -- Bot. Voy. Sulphur [Bentham] 127, t. 45. 1845 [14 Apr 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyrandra tenuifolia (M.Martens & Galeotti) G.Mans. -- Taxon 53(3): 723. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hackela Pohl -- ex Flora viii. (1825) 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenea Wight -- Icon. Pl. Ind. Orient. [Wight] iv. II. 8 (1848) err. typ. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia Borkh. -- Arch. Bot. [Leipzig] 1(1): 25. 1796 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia Borkh. -- Arch. Bot. [Leipzig] 1(1): 25. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia adpressa C.K.Allen -- Ann. Missouri Bot. Gard. 20: 148, pl. 10, fig. 5. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia adpressa C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia alata Hemsl. -- Biol. Cent.-Amer., Bot. ii. 351. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia alleniana Standl. ex Wilbur -- Rhodora 86: 326. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia alleniana Standl. ex Wilbur -- Rhodora 86(847): 326 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia antigonorrhoica Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 119. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia antigonorrhoica Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 119. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia apiculata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia apiculata M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia aquilegiella Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. xviii. 926 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia aquilegiella Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 926. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia asclepiadea G.Don -- Gen. Hist. iv. 177 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia asclepiadea Griseb. -- Gen. Sp. Gent. 326. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia barbicaulis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 112. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia barbicaulis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 112. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia bella Gilg -- Repert. Spec. Nov. Regni Veg. 2: 52. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia bella Gilg -- Repert. Spec. Nov. Regni Veg. 2: 52. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia bifida Rusby & C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia bifida Rusby & C.K.Allen -- Ann. Missouri Bot. Gard. 20: 201; pl. 9, fig. 12. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brentoniana Griseb. -- Gen. Sp. Gent. 325. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brentoniana Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 68. 1837 [Jul 1837] ; Gen. Sp. Gent. 325. Oct 1838. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brevicornis (Kunth) G.Don -- Gen. Hist. 4: 177. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brevicornis G.Don -- Gen. Hist. iv. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brevicornis var. chihuahuensis C.K.Allen -- Ann. Missouri Bot. Gard. 20: 144, pl. 8, fig. 19. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brevicornis var. divergens C.K.Allen -- Ann. Missouri Bot. Gard. 20: 144, pl. 8, fig. 17. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brevicornis var. latifolia C.K.Allen -- Ann. Missouri Bot. Gard. 20: 141. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brevicornis var. micranthella C.K.Allen -- Ann. Missouri Bot. Gard. 20: 143. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brevicornis var. multiflora C.K.Allen -- Ann. Missouri Bot. Gard. 20: 142. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brevicornis var. ovata C.K.Allen -- Ann. Missouri Bot. Gard. 20: 145, pl. 8, fig. 23. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia brevicornis var. tuerkheimii C.K.Allen -- Ann. Missouri Bot. Gard. 20: 145. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia caespitosa Gilg -- Repert. Spec. Nov. Regni Veg. 2: 53. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia caespitosa Gilg -- Repert. Spec. Nov. Regni Veg. 2: 53. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia caleoides C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia caleoides C.K.Allen -- Ann. Missouri Bot. Gard. 20(1): 173 (t. 8, fig. 26). 1933 [29 Apr 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia campanulata Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. 26: 24. fig. 16. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia campanulata Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 26, p. 24 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia candida Ramirez -- Estud. Hist. Nat. 102 (1904). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia candida Ramirez -- Inform. Secr. Fomento Mex. 34. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia candida Ramirez -- in Inform. Secret. Foment. Mexic. (Excurs. Mont. Ajuseo) (1895) 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia chlorantha Greenm. -- Proc. Amer. Acad. Arts xli. 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia chlorantha Greenm. -- Proc. Amer. Acad. Arts 41: 240. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia conzattii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 335. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia conzattii Greenm. & Briq. -- Candollea iv. 318 (1931), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia corniculata (L.) Cornaz -- Bull. Soc. Neuchâteloise Sci. Nat. 25: 171. 1897 [14 May 1897]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia corniculata (L.) Druce -- Bot. Exch. Club Brit. Isles Rep. 3: 419. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia corniculata (L.) Cornaz subsp. deflexa (Sm.) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 170, without basionym date. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia corniculata (L.) Cornaz f. purpurea T.Shimizu -- Fl. Nagano Pref. 1509. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia crassiuscula B.L.Rob. & Seaton -- Proc. Amer. Acad. Arts 28: 113. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia crassiuscula B.L.Rob. & Seaton -- Proc. Amer. Acad. Arts xxviii. (1893) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia crumiana Wilbur -- Rhodora 86(847): 321 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia crumiana Wilbur -- Rhodora 86: 321. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia cuatrecasasii C.K.Allen ex Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 5: 37. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia cuatrecasasii C.K.Allen -- Revista Acad. Colomb. Ci. Exact. 5: 37. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia dasyantha Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 103. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia dasyantha Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 103. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia decumbens Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia decumbens Benth. -- Pl. Hartw. [Bentham] 67. 1840 [Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia deflexa Griseb. -- Gen. Sp. Gent. 324. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia deflexa subsp. brentoniana (Griseb.) J.M.Gillett -- Gentians Canada, Alaska Greenland 46. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia deflexa var. brentoniana (Griseb.) A.Gray -- Syn. Fl. N. Amer., ed. 2. 2: 127. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia deflexa f. heterantha (Griseb.) Fernald -- Rhodora 40: 340. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia deflexa var. heterantha Fernald -- Rhodora 1: 37. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia deltoidea Gand. -- Bull. Soc. Bot. France 65: 61. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia dombeyana Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia dombeyana Wedd. -- Chlor. Andina 2: 76. 1859 [1857 publ. 10 Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia elata Wedd. -- Chlor. Andina 2: 78. 1859 [1857 publ. 10 Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia elata Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia elegans C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia elegans C.K.Allen -- Ann. Missouri Bot. Gard. 20: 203; pl. 10, fig. 8. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia elliptica D.Don -- Trans. Linn. Soc. London 17(4): 529. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia elongata D.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia elongata Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia elongata D.Don ex G.Don -- Gen. Hist. iv. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia erythraeoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 105. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia erythraeoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 105. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia euryphylla C.K.Allen -- Ann. Missouri Bot. Gard. xxviii. 459 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia euryphylla C.K.Allen in Woodson & Schery -- Ann. Missouri Bot. Gard. 28: 459. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia fischeri Graham -- in Edinb. N. Phil. Journ. (Apr.-June 1830) 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia foliosa Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 101. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia foliosa Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 101. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia garcia-barrigae C.K.Allen -- Caldasia 2: 364. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia garcia-barrigae C.K.Allen -- Caldasia ii. 364 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia gentianoides Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia gentianoides Wedd. -- Chlor. Andina 2: 78. 1859 [1857 publ. 10 Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia gigantea C.K.Allen -- Ann. Missouri Bot. Gard. 20: 192; pl. 10, fig. 12. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia gigantea C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia gracilis (Kunth) G.Don -- Gen. Hist. 4: 177. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia gracilis Griseb. -- Gen. Sp. Gent. 327. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia gracilis G.Don -- Gen. Hist. iv. 177 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia gracilis var. dombeyana Griseb. -- Prodr. [A. P. de Candolle] 9: 130. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia guatemalensis Loes. -- Verh. Bot. Vereins Prov. Brandenburg 55: 182. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia guatemalensis Loes. -- Verh. Bot. Vereins Prov. Brandenburg 55: 182. 1913 [20 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia guatemalensis var. latifolia C.K.Allen -- Ann. Missouri Bot. Gard. 20: 180. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia herzogii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 113. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia herzogii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 113. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia heterantha Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 68. 1837 [Jul 1837] ; Gen. Sp. Gent. 325. Oct 1838. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia heterantha Griseb. -- Gen. Sp. Gent. 325. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hieronymi Gilg -- Repert. Spec. Nov. Regni Veg. 2: 52. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hieronymi Gilg -- Repert. Spec. Nov. Regni Veg. 2: 52. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hintonii Bullock -- Hooker's Icon. Pl. 34: t. 3399. 1939 [Mar 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hintonii Bullock -- Hooker's Icon. Pl. 34: tab. 3399. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hoppii Reimers -- Bot. Jahrb. Syst. 62(4): 335. 1929 [1 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hoppii Reimers -- Bot. Jahrb. Syst. 62(4): 335. 1929 [1 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hygrophila Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 102. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hygrophila Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 102. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hypericoides Griseb. -- Gen. Sp. Gent. 328. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia hypericoides G.Don -- Gen. Hist. iv. 177 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia inaequalis Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia inaequalis Wedd. -- Chlor. Andina 2: 78. 1859 [1857 publ. 10 Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia insignis C.K.Allen -- Caldasia ii. 364 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia insignis C.K.Allen -- Caldasia 2: 364. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia jamesonii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 115. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia jamesonii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 115. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia japonica Gand. -- Bull. Soc. Bot. France 65: 61. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia kalbreyeri Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 120. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia kalbreyeri Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 120. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia karstenii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 105. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia karstenii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 105. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia killipii C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia killipii C.K.Allen -- Ann. Missouri Bot. Gard. 20: 187; pl. 9, fig. 4. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia longicaulis J.S.Pringle -- Fl. Ecuador 53(159a): 80 (80, 82-84, fig. 12). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia longicaulis J.S.Pringle -- Fl. Ecuador 53(159A): 80. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia longicornu M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia longicornu M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 370. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia macrantha Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 105. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia macrantha Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 105. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia major Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia major Wedd. -- Chlor. Andina 2: 79. 1859 [1857 publ. 10 Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia major Wedd. subsp. meridensis K.B.Hagen -- Organisms Diversity Evol. 7(1): 6 (-7; fig. 4, map). 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia mathewsii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 111. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia mathewsii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 111. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia meyeri-johannis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 114. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia meyeri-johannis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 114. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia michauxiana G.Don -- Gen. Hist. iv. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia micranthella Briq. -- Candollea 4: 320. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia micranthella Briq. -- Candollea iv. 320 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia minima C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia minima C.K.Allen -- Ann. Missouri Bot. Gard. 20: 193; pl. 9, fig 8. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia multiflora Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia multiflora Benth. -- Pl. Hartw. [Bentham] 24. 1839 [Jun 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia nivalis C.K.Allen -- Caldasia 2: 365. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia nivalis C.K.Allen -- Caldasia ii. 365 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia nudicaulis M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia nudicaulis M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia nutans M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia nutans M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia occulta C.K.Allen -- Revista Acad. Colomb. Ci. Exact. 5: 37. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia occulta C.K.Allen ex Cuatrec. -- Revista Acad. Colomb. Ci. Exact. 5: 37. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia palmeri A.Gray -- Proc. Amer. Acad. Arts xxi. (1886) 401. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia palmeri A.Gray -- Proc. Amer. Acad. Arts 21: 401. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia parallela C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 157. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia parallela C.K.Allen -- Ann. Missouri Bot. Gard. 20: 157, pl. 10, fig. 15. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia parviflora G.Don -- Gen. Hist. iv. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pauana Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. 26: 23, fig. 15. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pauana Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 26, p. 23 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia paucifolia Hemsl. -- Biol. Cent.-Amer., Bot. ii. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pavoniana G.Don -- Gen. Hist. iv. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia penduliflora Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 116. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia penduliflora Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 116. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia perijana K.B.Hagen -- Organisms Diversity Evol. 7(1): 3 (-6; figs. 2-3, map). 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia perrottetii Griseb. -- Prodr. [A. P. de Candolle] 9: 129. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia phyllophora C.K.Allen -- Caldasia ii. 363 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia phyllophora C.K.Allen -- Caldasia 2: [363]. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia phyteumoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 112. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia phyteumoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 112. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pichinchensis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 109. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pichinchensis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 109. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pinifolia G.Don -- Gen. Hist. iv. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia plantaginea G.Don -- Gen. Hist. iv. 177 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia plantaginea Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia plantaginea Griseb. -- Gen. Sp. Gent. 327. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia plantaginea var. apiculata (M.Martens & Galeotti) Griseb. -- Linnaea 22(1): 45. 1849 [Mar 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia plantaginea f. grandiflora C.K.Allen -- Ann. Missouri Bot. Gard. 20: 176. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia plantaginea var. latifolia Loes. -- Verh. Bot. Vereins Prov. Brandenburg 55: 182. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia platyphylla C.K.Allen -- Ann. Missouri Bot. Gard. 20: 173; pl. 8, fig. 14. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia platyphylla C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pringlei B.L.Rob. & Seaton -- Proc. Amer. Acad. Arts xxviii. (1893) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pringlei B.L.Rob. & Seaton -- Proc. Amer. Acad. Arts 28: 113. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pulchella Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 107. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pulchella Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 107. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia purdieana Wedd. -- Chlor. Andina 2: 76. 1859 [1857 publ. 10 Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia purdieana Wedd. -- Chlor. Andina 2: 76. 1859 [1857 publ. 10 Oct 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia purdieana Wedd. var. congesta C.K.Allen -- Ann. Missouri Bot. Gard. 20: 200; pl. 9, fig. 1. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia purpusii Brandegee -- Zoe 5: 235. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia purpusii Brandegee -- Zoe 5(11): 235. 1906 [15 Sep 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pusilla Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 107. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia pusilla Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 107. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia recurva C.K.Allen -- Ann. Missouri Bot. Gard. 20: 161. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia recurva (Sm.) C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia reflexa Griseb. -- Prodr. [A. P. de Candolle] 9: 135, sphalm. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia rhyacophila C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia rhyacophila C.K.Allen -- Ann. Missouri Bot. Gard. 20: 168, pl. 8, fig. 6. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia rhyacophila var. macropoda C.K.Allen -- Ann. Missouri Bot. Gard. 20: 170. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia rhyacophila var. procumbens C.K.Allen -- Ann. Missouri Bot. Gard. 20: 170. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia robusta Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 110. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia robusta Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 110. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia rothrockii A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia rothrockii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia rusbyi Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 117. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia rusbyi Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 117. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia scapiformis Briq. -- Candollea iv. 322 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia scapiformis Briq. -- Candollea 4: 322. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia schiedeana Griseb. -- Gen. Sp. Gent. 327. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia schiedeana Griseb. -- Gen. Sp. Gent. 327. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia schultzei Gilg ex C.K.Allen -- Ann. Missouri Bot. Gard. 20: 151. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia schultzei Gilg in C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia serpyllifolia J.S.Pringle -- Fl. Ecuador 53(159a): 77 (77-79, fig. 10). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia serpyllifolia J.S.Pringle -- Fl. Ecuador 53(159A): 77. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia shannonii Briq. -- Candollea iv. 321 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia shannonii Briq. -- Candollea 4: 321. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia shannonii f. compacta C.K.Allen -- Ann. Missouri Bot. Gard. 20: 178. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia sibirica Borkh. -- Arch. Bot. [Leipzig] 1(1): 25. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia silenoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 113. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia silenoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 113. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia spatulata C.K.Allen -- Ann. Missouri Bot. Gard. 20: 183; pl. 9, fig. 10. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia spatulata C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia sphagnicola Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 121. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia sphagnicola Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 121. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia stellarioides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 100. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia stellarioides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 100. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia stuebelii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 110. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia stuebelii Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 100. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia subinvolucrata Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 99. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia subinvolucrata Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 99. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia taruga-gasso Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 117. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia taruga-gasso var. laxiflora Cuatrec. & J.Rémy -- Anales Univ. Madrid, Ci. 4, fasc. 2: 261. 1935 reprint page 58 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia tolimae Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 101. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia tolimae Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 101. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia tonzattii Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 335. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia tuerkheimii Briq. -- Candollea iv. 317 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia tuerkheimii Briq. -- Candollea 4: 317. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia umbellata (Ruiz & Pav.) Gilg -- Repert. Spec. Nov. Regni Veg. 2: 53. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia valerianoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 106. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia valerianoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 106. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia vaniotii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 182. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia venezuelensis C.K.Allen -- Caldasia 2: 366. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia venezuelensis C.K.Allen -- Caldasia ii. 366 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia verticillata Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 103. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia verticillata Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 103. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia vincetoxicoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 108. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia vincetoxicoides Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 108. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia viridis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 100. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia viridis (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia viridis Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 100. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia weberbaueri C.K.Allen -- Ann. Missouri Bot. Gard. 1933, xx. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia weberbaueri C.K.Allen -- Ann. Missouri Bot. Gard. 20: 189; pl. 9, fig. 18. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia weddelliana Gilg -- Bot. Jahrb. Syst. 25(5): 724. 1898 [23 Dec 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia weddelliana Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 118. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia woodsoniana C.K.Allen -- Ann. Missouri Bot. Gard. 1939, xxvi. 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halenia woodsoniana C.K.Allen in Woodson & Seibert -- Ann. Missouri Bot. Gard. 26: 298. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 122. 1827 [dt. 1826; publ. Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 122, t. 191. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia acutangula (Ruiz & Pav.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia acutangula Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia acutangula Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia alata Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia alata Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia alata (Aubl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia alba (Spruce ex Progel) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia alba (Spruce ex Progel) Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia alba (Spruce ex Progel) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia alba (Spruce ex Progel) Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia alpestris Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia alpestris Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia amoena (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia amoena Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia amoena Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia amplissima Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia amplissima Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia amplissima (Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia angustifolia (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia angustifolia Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia angustifolia Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia arborea Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia arborea Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia auriculata Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia auriculata Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia bifida Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia bifida Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia bifida (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia brevifolia Cham. -- Linnaea 8(1): 11. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia caerulescens (Aubl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia campanulacea Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia campanulacea Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia campanulodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia campanulodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia chelonodes Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia chelonodes Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia coerulescens Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia coerulescens Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia crassicaulis Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia crassicaulis Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia crispiflora Hassl. -- Addenda Pl. Hassl. 5, nomen. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia cujabana Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia cujabana Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia daturodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia daturodes (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia daturodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia densiflora Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia densiflora Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia densiflora (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia elegans Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia elegans Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia elisabethae Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia elisabethae Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia elisabethae (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia fistulosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia fistulosa (Poir.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia fistulosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia frigida (Sw.) Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia frigida Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia glabra Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia glabra Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia glandulosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia glandulosa (A.Rich.) Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia gracilis Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia gracilis Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia gracilis (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia grandiflora Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia grandiflora Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia hartii (Krug & Urb.) Kuntze -- Deutsche Bot. Monatsschr. 21: 173. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia hartii Kuntze -- Deutsche Bot. Monatsschr. xxi. 173 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia loeseneriana Gilg -- Bot. Jahrb. Syst. 22(2): 346. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia loeseneriana Gilg -- Bot. Jahrb. Syst. 22(2): 346. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia loranthodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia loranthodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia loranthodes (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia macrantha (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia macrantha Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia macrantha Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia macrophylla Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia macrophylla Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia martii (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia martii Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia martii Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia mathewsii Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia mathewsii (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia mathewsii Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia micrantha Gilg -- Bot. Jahrb. Syst. 22(2): 347. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia micrantha Gilg -- Bot. Jahrb. Syst. 22(2): 347. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia nemorosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia nemorosa (Willd. ex Roem. & Schult.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia nemorosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia neriodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia neriodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia nerioides (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia oblongifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 123. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia oblongifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 123. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia obtusifolia Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia obtusifolia Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia obtusifolia (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia oerstedti Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia oerstedtii Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia oerstedtii (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia ovalis Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia ovalis Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia ovalis (Ruiz & Pav.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia paniculata Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia paniculata Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pendula Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pendula (Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pendula Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pratensis Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pratensis Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pratensis (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia princeps Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia princeps (Lindl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia princeps Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pulcherrima Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pulcherrima Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pulcherrima (Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pulchra (Hook.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pulchra Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pulchra Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pumila Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pumila Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia pumila (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia purpurascens (Aubl.) Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia purpurascens Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia ramosissima Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia ramosissima (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia ramosissima Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia revoluta Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia revoluta Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia schomburgkii (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia schomburgkii Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia schomburgkii Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia spathulata Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 124. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia spathulata Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 3 (1895) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia speciosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia speciosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia splendens Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia splendens Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia spruceana Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia spruceana (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia spruceana Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia tenuifolia Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia tenuifolia Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia tetragona Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia tetragona (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia tetragona Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia thamnodes (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia thamnodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia thamnodes Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia trifidus Kuntze -- Revis. Gen. Pl. 2: 427. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia uliginosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia uliginosa (Griseb.) Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia vasculosa (Griseb.) Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia vasculosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia vasculosa (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia virgata Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia virgata Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia viridiflora Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia viridiflora Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia viridiflorus (Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia viscosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helia viscosa Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Henicostemma Endl. -- Gen. Pl. [Endlicher] 605. 1838 [Aug 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Henricea Lem.-Lis. -- Bull. Soc. Philom. (1824) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Henricea pharmacearcha Lem.-Lis. -- Bull. Soc. Philom. (1824) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Henricea spicata Lem.-Lis. -- sp. ignot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterocanscora C.B.Clarke -- J. Linn. Soc., Bot. 14: 431. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterocanscora (Griseb.) C.B.Clarke -- J. Linn. Soc., Bot. 14: 431. 1875 [1 Feb 1875] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterocanscora schultesii C.B.Clarke -- J. Linn. Soc., Bot. 14: 431. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heteroclita Raf. -- Fl. Tellur. 3: 27. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heteroclita dichotoma Raf. -- Fl. Tellur. 3: 27. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 505, 589. 1824 [dt. 1825; issued late 1824] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion F.W.Schmidt -- Fl. Boëm. Cent. 2. 18. 1793 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 9, partim. 1796; Spreng. Syst. 1: 505 (1825), partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion aestivum F.W.Schmidt -- Fl. Boem. ii. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion alpinum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, 14. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion altaicum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, 14. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion amarella F.W.Schmidt -- Fl. Boem. ii. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion aphyllum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion aquaticum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion aureum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, 17. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion auriculatum F.W.Schmidt -- Fl. Boem. ii. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion auriculatum (Pall.) Schmidt (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion auriculatum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion axillare F.W.Schmidt -- Fl. Boem. ii. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion bavaricum F.W.Schmidt -- Fl. Boem. ii. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion cachanlahuen (Molina) F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion campestre F.W.Schmidt -- Fl. Boem. ii. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion ciliatum F.W.Schmidt -- Fl. Boem. ii. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion controversum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 340. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion cruciatum F.W.Schmidt -- Fl. Boem. ii. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion dentosum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 19. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion dichotomum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion diffusum (Mart.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 340. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion elongatum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11, 19. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion exacoides F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion filiforme F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion gentianella F.W.Schmidt -- Fl. Boem. ii. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion heteroclita F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion hyssopifolium (Willd.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 589. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion imbricatum F.W.Schmidt -- Fl. Boem. i. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion involucratum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion islandicum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion lancifolium Pers. -- Syn. Pl. [Persoon] 1: 286. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion littorale Miq. -- Fl. Ned. Ind. ii. 559. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion longepedunculatum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11, 21. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion macrophyllum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion maritimum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion nanum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11, 19. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion nivale F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, 18. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion obtusifolium F.W.Schmidt -- Fl. Boem. ii. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion orientale Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 157. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion patulum (Mart.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 340. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion porphyris F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion prostratum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion pulchellum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, nomen. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion pumilum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, 17. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion pusillum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion pyrenaicum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, 14. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion quinquefolium F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion scilloides F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion sessile F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion sexfidum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, 15. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion spicatum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion tenellum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion utriculosum F.W.Schmidt -- Fl. Boem. ii. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion vernum F.W.Schmidt -- Fl. Boem. ii. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion verticillare F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion verticillatum Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion verticillatum F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 11. 1796; Spreng. Syst. 1: 589. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion verticillatum Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion verticillatum (L.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 589. 1824 [dated 1825; publ. in late 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion verticillatum (L.) Spreng. var. occidentale (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion verticillatum Kuntze var. occidentale Kuntze -- Revis. Gen. Pl. 2: 428. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippion viscosum (Aiton) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 589. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippocentaurea Schult. -- Oestr. Fl. ed. II. i. 388 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippocentaurea centaurium Schult. -- Oestr. Fl. ed. II. i. 388 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippocentaurea emarginata Schult. -- Oestr. Fl. ed. II. i. 390 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippocentaurea inaperta Schult. -- Oestr. Fl. ed. II. i. 390 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippocentaurea pulchella Schult. -- Oestr. Fl. ed. II. i. 389 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hippocentaurea uliginosa Schult. -- Oestr. Fl. ed. II. i. 389 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hockinia Gardner -- London J. Bot. 2: 12. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hockinia montana Gardner -- London J. Bot. 2: 12. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holubia Á.Löve & D.Löve -- Anales Inst. Bot. Cavanilles 32(2): 226, non Holubia Oliv.(Pedaliac.). 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holubia boryi (Boiss.) Á.Löve & D.Löve -- Anales Inst. Bot. Cavanilles 32(2): 226, genus homonym. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holubia pyrenaica (L.) Á.Löve & D.Löve -- Anales Inst. Bot. Cavanilles 32(2): 226, genus homonym. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holubogentia Á.Löve & D.Löve -- Bot. Not. 131(3): 385, nom. nov. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holubogentia boryi (Boiss.) Á.Löve & D.Löve -- Bot. Not. 131(3): 385. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holubogentia pyrenaica (L.) Á.Löve & D.Löve -- Bot. Not. 131(3): 385. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hopea Vahl -- Enum. Pl. [Vahl] 1: 3. 1804 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoppea Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoppea Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 3: 434. 1801 [post 21 Apr 1801] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoppea dichotoma Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iii. (1801) 435. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoppea dichotoma Willd. f. pedicellata S.R.Paul -- Acta Bot. Indica 5(2): 183. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoppea fastigiata C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 100. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoppea fastigiata (Griseb.) C.B.Clarke in Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(10): 100. 1883 [Jun 1883] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoppea puranii M.R.Almeida -- Fl. Maharashtra 3A: 278 (2001). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hoppia Spreng. -- Anleit. ii. II. 889 (1818). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 101, t. 179. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia sect. Elegans Maguire -- Mem. New York Bot. Gard. 32: 368 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia sect. Tatei Maguire -- Mem. New York Bot. Gard. 32: 377 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 408. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 408. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas subsp. alba (Progel) J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 408. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata subsp. alba (Progel) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 408. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas subsp. alba (Spruce ex Progel) J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 409. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas subsp. angustifolia (Kunth) J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 409. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata subsp. angustifolia (Kunth) J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 409. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata subsp. arborea (Spruce ex Progel) Maas & J.G.M.Pers. -- Proc. Kon. Ned. Akad. Wetensch. C 88: 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas subsp. arborea (Spruce ex Progel) J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas subsp. longistyla J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata subsp. longistyla J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas subsp. matogrossensis J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas subsp. matogrossensis J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas subsp. viridiflora (Mart.) J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata (Aubl.) Maas subsp. viridiflorus (Mart.) J.G.M.Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia alata subsp. viridiflorus (Mart.) Pers. & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia amplissima (Mart.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia amplissima (Mart.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia bonplandiana Fenzl -- Nov. Stirp. Dec. (1839) 12; ex Griseb. in DC. Prod. ix. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia breviflora (Benth.) Struwe -- Fl. Guianas, ser. A, Phanerogams 30(139): 43. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia caerulescens (Aubl.) Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia cardonae (Gleason) Maguire -- Mem. New York Bot. Gard. 32: 381. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia cardonae (Gleason) Maguire -- Mem. New York Bot. Gard. 32: 381 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia coerulescens Griseb. -- Gen. Sp. Gent. 195. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia elegans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 102, t. 179. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia frigida (Sw.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia frigida (Sw.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia nemorosa (Willd. ex Roem. & Schult.) Merr. -- Proc. Amer. Philos. Soc. lxxxvi. 88 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia nemorosa (Willd. ex Roem. & Schult.) Merr. -- Proc. Amer. Philos. Soc. 86: 88. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia oblongifolia (Mart.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia oblongifolia (Mart.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia paruana Maguire -- Mem. New York Bot. Gard. 32: 380 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia paruana Maguire -- Mem. New York Bot. Gard. 32: 380 (-381), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pedunculata (Cham. & Schltdl.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pedunculata (Cham. & Schlechtendal) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pendula (Mart.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pendula (Mart.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia phelpsiana Maguire -- Mem. New York Bot. Gard. 32: 371, figs. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia phelpsiana Maguire -- Mem. New York Bot. Gard. 32: 371 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia plantaginifolia Maguire -- Mem. New York Bot. Gard. 32: 372 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia plantaginifolia Maguire -- Mem. New York Bot. Gard. 32: 372 (-377), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia poeppigii (Griseb.) L.Cobb & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 86(2): 131. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia poeppigii (Griseb.) L.Cobb & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 86(2): 131. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pratensis (Kunth) L.Cobb & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 86(2): 132. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pratensis (Kunth) L.Cobb & Maas -- Proc. Kon. Ned. Akad. Wetensch. C 86(2): 132. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pulcherrima (Mart.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pulcherrima (Mart.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pumila (Benth.) Maguire -- Mem. New York Bot. Gard. 32: 372 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia pumila (Benth.) Maguire -- Mem. New York Bot. Gard. 32: 372. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia purpurascens (Aubl.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 408. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia purpurascens (Aubl.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 408. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia quelchii (N.E.Br.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia quelchii (N.E.Br.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia ramosissima (Benth.) Maguire -- Mem. New York Bot. Gard. 32: 370 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia ramosissima (Benth.) Maguire -- Mem. New York Bot. Gard. 32: 370. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia recurva Progel -- Fl. Bras. (Martius) 6(1): 229. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia speciosa (Cham. & Schltdl.) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia speciosa (Cham. & Schlechtendal) Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 410. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia subcordata Progel -- Fl. Bras. (Martius) 6(1): 229. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia tatei (Gleason) Maguire -- Mem. New York Bot. Gard. 32: 377 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia tatei (Gleason) Maguire -- Mem. New York Bot. Gard. 32: 377. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia thamnoides M.Gómez -- Revista Fac. Letras Ci. Univ. Habana 7: 247. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Irlbachia thamnoides (Griseb.) M.Gómez (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ischaleon Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 147. 1789 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ixanthus Griseb. -- Gen. Sp. Gent. 129. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ixanthus viscosus Griseb. -- Gen. Sp. Gent. 129. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 39(3): 230, t. 13. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea sect. Parajaeschkea (Burkill) S.Garg -- Indian Gentian. 25. 1988

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea canaliculata Knobl. -- Bot. Centralbl. 15(60): 387. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea canaliculata (Royle ex D.Don) T.N.Ho -- Acta Biol. Plateau Sin. 1: 42, isonym;. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea canaliculata (Royle ex D.Don) T.N.Ho -- see Knobl. in Bot. Centralbl. 60: 387 (1894):. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea gentianoides Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 39(3): 230, t. 13. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea latisepala C.B.Clarke -- J. Linn. Soc., Bot. 14: 441. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea microsperma C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 119. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea oligosperma Knobl. -- Bot. Centralbl. 15(60): 387. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Jaeschkea smithii (Burkill) S.Garg -- Indian Gentian. 25. 1988

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karina Boutique -- Bull. Jard. Bot. Natl. Belg. 41(2): 261. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Karina tayloriana Boutique -- Bull. Jard. Bot. Natl. Belg. 41(2): 262. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kingdon-wardia C.Marquand -- J. Linn. Soc., Bot. xlviii. 207 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kingdon-wardia codonopsidoides C.Marquand -- J. Linn. Soc., Bot. xlviii. 207 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kingdon-wardia racemosa (Griseb.) T.N.Ho -- Fl. Xizang. 3: 982 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Klackenbergia Kissling -- Taxon 58(3): 910. 2009 [27 Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Klackenbergia condensata (Klack.) Kissling -- Taxon 58(3): 910. 2009 [27 Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Klackenbergia stricta (Schinz) Kissling -- Taxon 58(3): 910. 2009 [27 Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudoa Masam. -- J. Soc. Trop. Agric. 1930, ii. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudoa paradoxa (Albov) Masam. -- Trans. Nat. Hist. Soc. Formosa 23: 205. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kudoa yakushimensis Masam. -- J. Soc. Trop. Agric. 1930, ii. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferella M.Laínz -- Supl. Ci. Bol. Inst. Estud. Asturianos 22 : 32. 1976 ; Aport. Conoc. Fl. Cantabro-Astur, xi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferella boryi (Boiss.) M.Laínz -- Supl. Ci. Bol. Inst. Estud. Asturianos 22 : 32. 1976 ; Aport. Conoc. Fl. Cantabro-Astur, xi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia Adr.Favre -- Taxon 63(2): 349. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia caryophyllea (Harry Sm.) Adr.Favre -- Taxon 63(2): 350. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia chateri (T.N.Ho) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia damyonensis (C.Marquand) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia decorata (Diels) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia doxiongshangensis (T.N.Ho) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia hicksii (Harry Sm.) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia infelix (C.B.Clarke) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia kanchii D.Maity, S.K.Dey & Adr.Favre -- Nordic J. Bot. 34(4): 416. 2016 [29 Mar 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia leucantha (Harry Sm.) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia masonii (T.N.Ho) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia otophora (Franch.) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia otophoroides (Harry Sm.) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia pringlei D.Maity & S.K.Dey -- Edinburgh J. Bot. 72(3): 430. 2015 [3 Nov 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia pringlei D.Maity & S.K.Dey var. cavei D.Maity, S.K.Dey & Adr.Favre -- Nordic J. Bot. 34(5): 581. 2016 [8 Jul 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia pringlei D.Maity & S.K.Dey var. lhonakensis D.Maity, S.K.Dey & Adr.Favre -- Nordic J. Bot. 34(5): 580. 2016 [8 Jul 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kuepferia sichitoensis (C.Marquand) Adr.Favre -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurramiana Omer & Qaiser -- Pakistan J. Bot. 24(1): 101 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kurramiana micrantha (Aitch. & Hemsl.) Omer & Qaiser -- Pakistan J. Bot. 24(1): 103 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenanthus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenanthus parviflorus Ewan -- Mutisia no. 4: 5. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenanthus parviflorus Ewan -- Mutisia No. 4, 5 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenanthus princeps Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenanthus princeps Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenanthus princeps Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 99. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenanthus princeps (Lindl.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenias E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 186 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenias pusillus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 186 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lapithea Griseb. -- Prodr. [A. P. de Candolle] 9: 48. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lapithea boykinii Small -- Fl. S.E. U.S. [Small]. 929. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lapithea boykinii Small -- Fl. S.E. U.S. [Small]. 929, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lapithea capitata Small -- Man. S.E. Fl. [Small] 1051. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lapithea capitata (Raf.) Small -- Man. S.E. Fl. [Small] 1051. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lapithea gentianoides Griseb. -- Prodr. [A. P. de Candolle] 9: 48. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Latouchea Franch. -- Bull. Soc. Bot. France 46: 212. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Latouchea fokienensis Franch. -- Bull. Soc. Bot. France 46: 212. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmaniella Gilg -- Nat. Pflanzenfam. [Engler & Prantl] ii. 2 (1895) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmaniella acuminata Gilg -- Nat. Pflanzenfam. [Engler & Prantl] ii. 2 (1895) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanna Casseb. & Theob. -- Fl. Wetterau ed. 2, 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanna ciliata Casseb. & Theob. -- Fl. Wetterau ed. 2, 32. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanniella Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanniella acuminata Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 101. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanniella huanucensis Simonis -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 411, fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanniella huanucensis Simonis ex Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 411. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanniella princeps (Lindl.) Simonis ex Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 411. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanniella princeps (Lindl.) Simonis -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 411. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanniella pulchra (Hook.) Simonis -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 411. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanniella pulchra (Hook.) Simonis ex Maas -- Proc. Kon. Ned. Akad. Wetensch. C 88(4): 411. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lehmanniella splendens (Hook.) Ewan -- Caldasia v. 87 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthostemon Miq. -- Stirp. Surinam. Select. 147. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthostemon corymbosus Miq. -- Stirp. Surinam. Select. 147. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthostemon niveus Miq. -- Stirp. Surinam. Select. 148. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus Griseb. -- Gen. Sp. Gent. 196. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus axillaris Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus axillaris Hemsl. -- Biol. Cent.-Amer., Bot. ii. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus brevidentatus Hemsl. -- Biol. Cent.-Amer., Bot. ii. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus brevidentatus Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus cordifolius Griseb. -- Gen. Sp. Gent. 197. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus cuspidatus Griseb. -- Prodr. [A. P. de Candolle] 9: 82. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus exsertus Griseb. -- Gen. Sp. Gent. 197. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus lanceolatus Benth. -- Pl. Hartw. [Bentham] 24. 1839 [Jun 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus lanceolatus Benth. -- Pl. Hartw. [Bentham] 24. 1839 [Jun 1839] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus latifolius Griseb. -- Gen. Sp. Gent. 199. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus longifolius Griseb. -- Gen. Sp. Gent. 196. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus longifolius var. cordifolius (L.) Griseb. -- Fl. Brit. W.I. [Grisebach] 424. 1862 [prob. May 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus longifolius var. gracilis Griseb. -- Fl. Brit. W.I. [Grisebach] 424. 1862 [prob. May 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus longifolius var. scabridus Griseb. -- Gen. Sp. Gent. 197. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus nigrescens Griseb. -- Gen. Sp. Gent. 199. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus saponarioides Griseb. -- Gen. Sp. Gent. 198. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus seemannii Griseb. -- Bot. Voy. Herald [Seemann] 5: 170. 1854 [Jul 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus seemannii Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus seemannii Griseb. -- Bot. Voy. Herald [Seemann] 5: 170. 1854 [Jul 1854] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus silenifolius Griseb. -- Cat. Pl. Cub. [Grisebach] 180. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus silenifolius Griseb. -- Cat. Pl. Cub. [Grisebach] 180 (-181). 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus skinneri Hemsl. -- Biol. Cent.-Amer., Bot. ii. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus skinneri Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leianthus umbellatus Griseb. -- Gen. Sp. Gent. 199. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leimanisa Raf. -- New Fl. [Rafinesque] iv. 93 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leimanisa pratensis Raf. -- New Fl. [Rafinesque] iv. 93 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiothamnus Griseb. -- Gen. Sp. Gent. 205. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiothamnus Griseb. -- Gen. Sp. Gent. 205. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiothamnus anomalus Griseb. -- Gen. Sp. Gent. 205. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiothamnus elisabethae Schomb (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiothamnus elisabethae Schomb. -- in Verh. Preuss. Ver. Gartenb. xviii. (1847) 155. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiothamnus elizabethae Schomb (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos Schltdl. & Cham. -- Linnaea 6: 387. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos Schltdl. & Cham. -- Linnaea 6: 387. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos albus Standl. -- Contr. U.S. Natl. Herb. xx. 198 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos albus Standl. -- Contr. U.S. Natl. Herb. 20: 198. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos albus Standl. -- Contr. U.S. Natl. Herb. 20: 198. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos angustiloba Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos angustiloba Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos angustiloba Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos aphylla (Jacq.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos aphylla Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos aphylla Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos aurantiaca (Splitg.) Miq. -- Stirp. Surinam. Select. 148. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos aurantiacus Miq. -- Stirp. Surinam. Select. 148. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos ayariensis Suess. -- Repert. Spec. Nov. Regni Veg. 30: 277. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos ayariensis Suess. -- Repert. Spec. Nov. Regni Veg. 30: 277. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos azurea (H.Karst.) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 105, fig. 46. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos azurea Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos azurea (H.Karst.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Urb. -- Ark. Bot. 21A(5): 58. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba (Griseb.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Urb. -- Ark. Bot. 21A, no. 5: 58. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Gilg ex Ule -- Bot. Jahrb. Syst. 40(2): 171, nomen. 1907 [2 Aug 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Urb. var. albida Urb. & Ekman -- Ark. Bot. 23A(11): 31. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba f. albissima Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 27. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Urb. f. alboflava Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Urb. f. coerulea Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba f. cremea Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 27. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba var. cumbrensis Urb. & Ekman -- Ark. Bot. 23A(11): 31. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Urb. f. cyanea Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Urb. f. cyanescens Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Urb. f. flavescens Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba f. flavidula Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba f. glauca Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba var. linearipetala Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba Urb. f. nivea Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos brachyloba f. striata Cif. -- Atti Ist. Bot. Lab. Crittog. Univ. Pavia ser. 5, 7: 28. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos chionea Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos chionea Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos clavata Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos clavata Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos clavata Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos corymbosa Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos corymbosa Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos corymbosa Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos costaricensis Standl. -- Contr. U.S. Natl. Herb. 17: 433. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos costaricensis Standl. -- Contr. U.S. Natl. Herb. xvii. 433 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos disadenantha (Griseb.) Alain -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xxii. 114 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos disadenantha (Griseb.) Alain -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 22: 114. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos domingensis Urb. -- Symb. Antill. (Urban). 7(3): 332. 1912 [1 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos domingensis Urb. -- Symb. Antill. (Urban). 7(3): 332. 1912 [1 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos eximia Sandwith -- Bull. Misc. Inform. Kew 1928(9): 379. [25 Oct 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos eximia Sandwith -- Bull. Misc. Inform. Kew 1928(9): 379. [25 Oct 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos feildenii Urb. -- Symb. Antill. (Urban). 7(3): 332. 1912 [1 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos feildenii Urb. -- Symb. Antill. (Urban). 7(3): 332. 1912 [1 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos flavescens Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos flavescens (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos flavescens Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 105, fig. 46. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos kupperi Suess. -- Repert. Spec. Nov. Regni Veg. 42: 46. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos kupperi Suess. -- Repert. Spec. Nov. Regni Veg. 42: 46. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos leucantha Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos leucantha Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos leucantha Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos lutea Morton -- J. Wash. Acad. Sci. 1937, xxvii. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos lutea C.V.Morton -- J. Wash. Acad. Sci. 27: 310. 1937 as Leiphamos (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos mexicanus Miq. -- Stirp. Surinam. Select. 148. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos montana Jonker -- Recueil Trav. Bot. Néerl. 33: 252. 1936; et in Meded. Bot. Mus. Herb. Rijks Univ. Utrecht, No. 30, 252 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos montana Jonker -- Recueil Trav. Bot. Néerl. 33: 252, fig. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos nivea Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos nivea Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos nivea Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos nuda (Splitg.) Miq. -- Stirp. Surinam. Select. 148. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos nuda Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos nudus Miq. -- Stirp. Surinam. Select. 148. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos obconica (Progel) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos obconica Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos obconica Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos oreophila Standl. -- Contr. U.S. Natl. Herb. 17: 434. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos oreophila Standl. -- Contr. U.S. Natl. Herb. xvii. 434 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos pallidus Walp. -- Ann. Bot. Syst. (Walpers) 3(1): 83. 1852 [30 Jun-2 Jul 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos parasitica Schltdl. & Cham. -- Linnaea 6: 387. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos parasitica Schltdl. & Cham. -- Linnaea 6: 387. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos pittieri Standl. -- Contr. U.S. Natl. Herb. 20: 197. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos pittieri Standl. -- Contr. U.S. Natl. Herb. xx. 197 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos platypetala Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos portoricensis Britton -- Sci. Surv. Porto Rico & Virgin Islands vi. 85 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos portoricensis Britton -- Sci. Surv. Porto Rico & Virgin Islands 6: 85. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos primuloides Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos pulcherrimus Standl. -- Contr. U.S. Natl. Herb. xx. 199 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos pulcherrimus Standl. -- Contr. U.S. Natl. Herb. 20: 199. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos simplex Standl. -- Contr. U.S. Natl. Herb. 20: 199. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos simplex Standl. -- Contr. U.S. Natl. Herb. xx. 199 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos simplex (Griseb.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos spathaceus Miq. -- Stirp. Surinam. Select. 148. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos spruceana Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos spruceana (Benth.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos spruceana Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos spruceana Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 105, fig. 46. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos stellatus Standl. -- Contr. U.S. Natl. Herb. xx. 197 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos stellatus Standl. -- Contr. U.S. Natl. Herb. 20: 197. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos stenoloba I.M.Johnst. -- Sargentia 8: 243. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos stenoloba I.M.Johnst. -- Sargentia 8: 243. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos sulphurea Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos sulphurea Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos sulphurea Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos tenellus Miq. -- Stirp. Surinam. Select. 148. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos tenuiflorus Miq. -- Stirp. Surinam. Select. 148. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos thalesioides Standl. -- Contr. U.S. Natl. Herb. xx. 198 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos thalesioides Standl. -- Contr. U.S. Natl. Herb. 20: 198. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos trinitensis Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 104. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos trinitensis Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos trinitensis (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos truncatus Standl. -- Contr. U.S. Natl. Herb. xx. 196 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos truncatus Standl. -- Contr. U.S. Natl. Herb. 20: 196. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos ulei Gilg ex Ule -- Bot. Jahrb. Syst. 40(2): 150, nomen. 1907 [2 Aug 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leiphaimos uniflorus Miq. -- Stirp. Surinam. Select. 148. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepinema Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lepinema verticillata Raf. -- Fl. Tellur. 3: 27. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum Rydb. -- Fl. Rocky Mts. 665. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum Rydb. -- Fl. Rocky Mts. 665, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum albicaule Rydb. -- Fl. Rocky Mts. 665, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum albicaule (Griseb.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum albicaule Rydb. -- Fl. Rocky Mts. 665. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum albomarginatum Rydb. -- Fl. Rocky Mts. 665, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum albomarginatum Rydb. -- Fl. Rocky Mts. 665. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum caeruleum (Mulford) Rydb. -- Fl. Rocky Mts. 665, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum caeruleum (Mulford) Rydb. -- Fl. Rocky Mts. 666. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum montanum Rydb. -- Fl. Rocky Mts. 665, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum montanum (Mulford) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum montanum Rydb. -- Fl. Rocky Mts. 665. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum utahense (M.E.Jones) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum utahense Rydb. -- Fl. Rocky Mts. 665. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucocraspedum utahense Rydb. -- Fl. Rocky Mts. 665, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum Dulac -- Fl. Hautes-Pyrénées 449. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum acaule Dulac -- Fl. Hautes-Pyrénées 451. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum campestre Dulac -- Fl. Hautes-Pyrénées 450. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum ciliatum Dulac -- Fl. Hautes-Pyrénées 450. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum luteum Dulac -- Fl. Hautes-Pyrénées 451. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum nivale Dulac -- Fl. Hautes-Pyrénées 450. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum pneumonanthe Dulac -- Fl. Hautes-Pyrénées 451. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum punctatum Dulac -- Fl. Hautes-Pyrénées 451. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum pyrenaicum Dulac -- Fl. Hautes-Pyrénées 451. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum tenellum Dulac -- Fl. Hautes-Pyrénées 450. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lexipyretum vernum Dulac -- Fl. Hautes-Pyrénées 451. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libadion Bubani -- Fl. Pyren. (Bubani) 1: 539. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libadion maritimum Bubani -- Fl. Pyren. (Bubani) 1: 539. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libadion spiciferum Bubani -- Fl. Pyren. (Bubani) 1: 542. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libadion variabile Bubani -- Fl. Pyren. (Bubani) 1: 540. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limahlania K.M.Wong & Sugumaran -- Gard. Bull. Singapore 64(2): 491. 2012 [12 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limahlania crenulata (Maingay ex C.B.Clarke) K.M.Wong & Sugumaran -- Gard. Bull. Singapore 64(2): 492. 2012 [12 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limborchia Scop. -- Introd. 139 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limnanthemum exiliflorum (F.Muell.) Benth. -- Flora Australiensis 4 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limnanthemum geminatum (R.Br.) Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limnanthemum parvifolium var. moonii (Thwaites) F.M.Bailey -- The Queensland Flora 3 1900 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limnanthemum stygium J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 42 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limnanthes Stokes -- Bot. Mat. Med. i. 300 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limnanthes nymphoides Stokes -- Bot. Mat. Med. i. 300 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limnanthes peltata Gray -- Nat. Arr. Brit. Pl. ii. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Limnanthus Neck. -- Elem. Bot. (Necker) 2: 27. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius P.Browne -- Civ. Nat. Hist. Jamaica 157. 1756 [10 Mar 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius P.Browne -- Civ. Nat. Hist. Jamaica 157. 1756 [10 Mar 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sect. Adenolisianthus Progel -- Fl. Bras. (Martius) 6(1): 239. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sect. Brachycodon Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 200. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sect. Calolisyanthus Griseb. -- Gen. Sp. Gent. 188. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sect. Chelonanthus Griseb. -- Gen. Sp. Gent. 180. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sect. Choriophyllum Griseb. -- Gen. Sp. Gent. 179. 1838 [1839 publ. Oct 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ser. Exserti Weaver -- J. Arnold Arbor. 53(3): 295. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius subsect. Fruticosi Weaver -- J. Arnold Arbor. 53(2): 258. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius subsect. Herbacei Weaver -- J. Arnold Arbor. 53(2): 241. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sect. Irlbachia (Mart.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 814. 1876 [May 1876]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ser. Longifolii Weaver -- J. Arnold Arbor. 53(2): 258. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sect. Macrocarpaea Griseb. -- Gen. Sp. Gent. 173. 1838 [1839 publ. Oct 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sect. Omphalostigma (Griseb.) Weaver -- J. Arnold Arbor. 53(2): 235. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sect. Symbolanthus (G.Don) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 814. 1876 [May 1876]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ser. Umbellati Weaver -- J. Arnold Arbor. 53(3): 297. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius acuminatus Desr. -- Encycl. [J. Lamarck & al.] 3(2): 660. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius acuminatus Perkins -- Bot. Jahrb. Syst. 31(4-5): 493. 1902 [29 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius acuminatus Perkins -- Bot. Jahrb. Syst. 31(4-5): 493. 1902 [29 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius acutangulus Mart. -- Flora 21(2, Beibl.): 49. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius acutangulus Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 14. 1799 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius acutangulus Mart. -- Flora 21(2, Beibl.): 49). 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius acutangulus Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 14. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius acutilobus Steyerm. -- Bol. Soc. Venez. Ci. Nat. 26: 439. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius acutilobus Steyerm. -- Bol. Soc. Venez. Ci. Nat. 26: 439, fig. 9. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius adamsii Weaver -- Brittonia 22: 11, fig. 1. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius adamsii Weaver -- Brittonia 22: 11. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius alatus Aubl. -- Hist. Pl. Guiane 1: 204, t. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius alatus Willd. ex Griseb. -- Gen. Sp. Gent. 185. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius alatus Aubl. -- Hist. Pl. Guiane 1: 204, t. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius alatus Aubl. -- Hist. Pl. Guiane 1: 204. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius albus Spruce ex Progel -- Fl. Bras. (Martius) 6(1): 237. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius albus Spruce ex Progel -- Fl. Bras. (Martius) 6(1): 237. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius albus Spruce ex Progel -- Fl. Bras. (Martius) 6(1): 237. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius albus Spruce ex Progel -- Fl. Bras. (Martius) 6(1): 237. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius alpestris Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 93, t. 171. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius alpestris Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius amoenus Miq. -- Linnaea 19: 139. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius amoenus Miq. -- Linnaea 19: 139. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius amplissimus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 96, t. 165. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius amplissimus Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius amplissimus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 96, t. 165. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius amplissimus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 96, t. 165. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius angustifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 181 [quarto],141 [folio]. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius angustifolius Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius angustifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 181 [quarto],141 [folio]. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius angustifolius (ex H.B.K.) Kunth -- Nov. Gen. Sp. [H.B.K.] vol. 3: 181 [quarto], 141 [folio]. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius angustifolius Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 99, t. 178. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius anomalus Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius anomalus Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 184 (quarto text). 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius aphyllus Vell. -- Fl. Flumin. 78. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 2: t. 80. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius arboreus Spruce ex Progel -- Fl. Bras. (Martius) 6(1): 240. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius arboreus Spruce ex Progel -- Fl. Bras. (Martius) 6(1): 240. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius arboreus Spruce (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius arcuatus Perkins -- Bot. Jahrb. Syst. 31(4-5): 492. 1902 [29 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius arcuatus Perkins -- Bot. Jahrb. Syst. 31(4-5): 492. 1902 [29 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius aurantiacus Sytsma -- Ann. Missouri Bot. Gard. 75(4): 1599 (-1601), fig. 1989 [1988 publ. 8 Mar 1989] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius aurantiacus Sytsma -- Ann. Missouri Bot. Gard. 75(4): 1599. 1989 [1988 publ. 8 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius auratus Standl. -- Trop. Woods 1934, No. 37, 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius auratus Standl. -- Trop. Woods 37: 29. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius auriculatus Benth. -- Pl. Hartw. [Bentham] 226. 1846 [Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius auriculatus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius axillaris Kuntze -- Revis. Gen. Pl. 2: 429. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius axillaris Perkins (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius axillaris Perkins -- Bot. Jahrb. Syst. 31(4-5): 490. 1902 [29 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius axillaris Kuntze -- Revis. Gen. Pl. 2: 429. 1891 [5 Nov 1891] as Lisianthius (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius baltae (Weberb. & Gilg) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13 (5): 282. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius baltae (Weberb. & Gilg) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. v. 282 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius bifidus Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 181 [quarto]. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius bifidus Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius biflorus L. -- Fl. Jamaic. (Linnaeus) 14. 1759 [22 Dec 1759]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brevidentarus var. collinus (Standl.) Weaver (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brevidentatus Perkins -- Bot. Jahrb. Syst. 31(4-5): 491. 1902 [29 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brevidentatus Perkins -- Bot. Jahrb. Syst. 31(4-5): 491. 1902 [29 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brevidentatus Kuntze -- Revis. Gen. Pl. 2: 429. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brevidentatus Kuntze -- Revis. Gen. Pl. 2: 429. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brevidentatus Perkins var. collinus (Standl.) Weaver -- J. Arnold Arbor. 53: 255. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brevidentatus Kuntze var. collinus (Standl.) Weaver -- J. Arnold Arbor. 53(2): 255. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius breviflorus Benth. -- J. Bot. (Hooker) 2: 45. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brevifolius Griseb. -- Gen. Sp. Gent. 187. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brittonii R.O.Williams & Cheesman -- Fl. Trinidad & Tobago ii. 183 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius brittonii Woodson -- Fl. Trinidad & Tobago 2: 183. 1947 check auth = Woodson ? (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius browallioides Ewan -- Proc. Biol. Soc. Washington 64: 132. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius browallioides Ewan -- Proc. Biol. Soc. Washington 64: 132. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius browallioides Ewan -- Proc. Biol. Soc. Washington lxiv. 132 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius caerulescens Aubl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius caerulescens Aubl. -- Hist. Pl. Guiane 1: 207. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius caerulescens Aubl. -- Hist. Pl. Guiane 1: 207, tab. 82. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius calciphilus Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 267. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius calciphilus Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 267. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius callosus Bert. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 585. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius calygonus Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 14. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius campanulaceus Desr. -- Encycl. [J. Lamarck & al.] 3(2): 660. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius campanulaceus Desr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius campanuloides Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 201. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius campanuloides Spruce (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius capitatus Urb. -- Symb. Antill. (Urban). 6(1): 33. 1909 [15 Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius capitatus Urb. -- Symb. Antill. (Urban). 6(1): 33. 1909 [15 Jul 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius cardonae (Gleason) Steyerm. -- Fieldiana, Bot. 28: 498. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius cardonae (Gleason) Steyerm. -- Fieldiana, Bot. xxviii. No. 3, 498 (1953), cum descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius carinatus Desr. -- Encycl. [J. Lamarck & al.] 3(2): 658. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius chelonoides L.f. -- Suppl. Pl. 134. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius chelonoides L.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius chimantensis Steyerm. & Maguire -- Mem. New York Bot. Gard. 17: 461, fig. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius chimantensis Steyerm. & Maguire -- Mem. New York Bot. Gard. xvii. No. 1, 461 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius coerulescens Auct. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius collinus Standl. -- Publ. Carnegie Inst. Wash. 461: 81. 1935 as Lisianthus; Bot. Maya Area, Misc. Papers 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius collinus Standl. -- Publ. Carnegie Inst. Wash. No. 461, 81 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius congestus Standl. -- Publ. Carnegie Inst. Wash. 461: 82. 1935 Bot. Maya Area, Misc. Papers 4 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius congestus Standl. -- Publ. Carnegie Inst. Wash. No. 461, 82 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius cordifolius L. -- Mant. Pl. 43. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius cordifolius L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius corymbosus Perkins -- Bot. Jahrb. Syst. 31(4-5): 491. 1902 [29 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius corymbosus Perkins -- Bot. Jahrb. Syst. 31(4-5): 491. 1902 [29 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius corymbosus Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 14. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius corymbosus Ruiz & Pav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius crassicaulis M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius crassicaulis M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. I. (1844) 374. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius cuspidatus Bertol. -- Novi Comment. Acad. Sci. Inst. Bononiensis iv. (1840) 408. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius cuspidatus Bertol. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius daturoides Griseb. -- Gen. Sp. Gent. 177. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius daturoides Griseb. -- Hooker's Icon. Pl. 2: t. 196. 1837 Gen. Sp. Gent. 177. Oct 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius densiflorus Benth. -- Pl. Hartw. [Bentham] 227. 1846 [Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius densiflorus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius domingensis Urb. -- Symb. Antill. (Urban). 3(2): 333. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius domingensis Urb. -- Symb. Antill. (Urban). 3(2): 333. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius elatus Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 267. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius elatus Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 267. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius elegans Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius elegans Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 98, t. 177. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius elegans Mart. var. pedunculatus (Cham. & Schltdl.) Progel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius elegans Mart. var. robustus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 98. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius elegans Mart. var. simplex Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 98. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius elisabethae Griseb. -- Linnaea 22: 40. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius elisabethae Griseb. -- Linnaea 22: 40. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius exaltatus Desr. -- Encycl. [J. Lamarck & al.] 3(2): 662. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius exaltatus var. albiflorus Schltdl. & Cham. -- Linnaea 6(3): 388. 1831 [Jul-Dec 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius exsertus Sw. -- Prodr. [O. P. Swartz] 40. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius fistulosus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 564. 1814 [3 Sep 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius fistulosus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 564. 1814 [3 Sep 1814] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius francisiae Sprague -- Bull. Misc. Inform. Kew 1929(1): 8. [12 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius francisiae Sprague -- Bull. Misc. Inform. Kew 1929(1): 8. [12 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius frigidus Sw. -- Prodr. [O. P. Swartz] 40. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius frigidus Sw. -- Prodr. [O. P. Swartz] 40. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius frigidus Sw. -- Prodr. [O. P. Swartz] 40. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius frigidus Sw. -- Prodr. [O. P. Swartz] 40. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius glaber L.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius glaber L.f. -- Suppl. Pl. 134. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius glandulosus A.Rich. -- Hist. Fis. Cuba 11: 102. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius glandulosus A.Rich. -- Hist. Fis. Cuba 11: 102. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius glaucifolius Jacq. -- Coll. i. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius glaucifolius Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 197. 1836 [early 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius glaucifolius Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 197. 1836 [early 1836] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius graciliflorus F.M.Bailey -- in Dept. Agric. Brisbane Bot. Bull. v. (1892) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius gracilis Perkins -- Bot. Jahrb. Syst. 31(4-5): 493. 1902 [29 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius gracilis (Griseb.) Perkins (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius gracilis Griseb. -- Gen. Sp. Gent. 182. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius gracilis Griseb. -- Gen. Sp. Gent. 182. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius gracilis Perkins -- Bot. Jahrb. Syst. 31(4-5): 493. 1902 [29 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius grandiflorus Aubl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius grandiflorus Aubl. -- Hist. Pl. Guiane 1: 205. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius grandiflorus Willd. ex Griseb. -- Gen. Sp. Gent. 182. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius habuensis Sytsma -- Ann. Missouri Bot. Gard. 75(4): 1597, fig. 1989 [1988 publ. 8 Mar 1989] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius habuensis Sytsma -- Ann. Missouri Bot. Gard. 75(4): 1597. 1989 [1988 publ. 8 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius imthurnianus Oliv. -- Trans. Linn. Soc. London, Bot. 2(13): 279. 1887 [1881-87 publ. Jul 1887] ; [Oliver ex Im Thurn in Timehri, 5: 199 (1886)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius imthurnianus Oliv. -- Trans. Linn. Soc. London, Bot. ser. 2, 2: 279. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius incarnatus Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 39. 1893 Fl. Mex (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius incarnatus Sessé & Moc. -- Fl. Mexic. 39 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 35. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius inflatus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 95, t. 174. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius jauaensis Steyerm. & Maguire -- Mem. New York Bot. Gard. 23: 879, fig. 13. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius jauaensis Steyerm. & Maguire -- Mem. New York Bot. Gard. 23: 879. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius jefensis A.Robyns & T.S.Elias -- Ann. Missouri Bot. Gard. 55: 60 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius jefensis A.Robyns & T.S.Elias -- Ann. Missouri Bot. Gard. 55: 60, fig. 1. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius kunthii G.Don -- Gen. Hist. iv. 208. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius latifolius Sw. -- Prodr. [O. P. Swartz] 40. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius laxiflorus Urb. -- Symb. Antill. (Urban). 3(2): 332. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius laxiflorus Urb. -- Symb. Antill. (Urban). 3(2): 332. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius leucanthus Lyall ex Griseb. -- Gen. Sp. Gent. 202. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius longiflorus Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 787. 1819 [Jan-Jun 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius longiflorus Bojer ex Griseb. -- Gen. Sp. Gent. 202. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius longifolius L. -- Mant. Pl. 43. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius longifolius L. -- Mant. Pl. 43. 1767 [15-31 Oct 1767] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius longifolius L. var. cordifolius Perkins -- Bot. Jahrb. Syst. 31(4-5): 492. 1902 [29 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius longifolius L. var. cordifolius (L.) Perkins (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius longifolius L. var. scabridus Perkins -- Bot. Jahrb. Syst. 31(4-5): 492. 1902 [29 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius longifolius L. var. scabridus (Griseb.) Perkins (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius loranthoides Griseb. -- Gen. Sp. Gent. 179. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius loranthoides Griseb. -- Gen. Sp. Gent. 179. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius loranthoides Griseb. -- Gen. Sp. Gent. 179. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius luteus Raf. -- Atlantic J. 146 (Quid ?). 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius macranthus Benth. -- Pl. Hartw. [Bentham] 144. 1844 [Dec 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius macranthus Benth. -- Pl. Hartw. [Bentham] 144. 1844 [Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius macrophyllus Cham. & Schltdl. -- Linnaea 1(2): 200. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius macrophyllus Kunth -- Nov. Gen. Sp. [H.B.K.] 3(pt. 10): 183. 1819 [8 Feb 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius macrophyllus Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 788. 1819 [Jan-Jun 1819]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius macrophyllus Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius madagascariensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 586. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius martii Griseb. -- Gen. Sp. Gent. 187. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius martii Griseb. -- Gen. Sp. Gent. 187. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius mathewsii Griseb. -- Gen. Sp. Gent. 361. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius mathewsii Griseb. -- Gen. Sp. Gent. 361. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius meianthus Donn.Sm. -- Bot. Gaz. 52: 51. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius meianthus Donn.Sm. -- Bot. Gaz. 52: 51. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius nerioides Griseb. -- Linnaea 22: 39. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius nerioides Griseb. -- Linnaea 22: 39. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius nigrescens Cham. & Schltdl. -- Linnaea 6(3): 388. 1831 [Jul-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius nigrescens var. chiapensis Weaver -- J. Arnold Arbor. 53(2): 246. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius nigrescens var. chiapensis Weaver -- J. Arnold Arbor. 53: 246. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius nigrescens var. cuspidatus (Bertol.) L.O.Williams -- Fieldiana, Bot. 31: 408. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius nigrescens var. oreopolus (B.L.Rob.) L.O.Williams -- Fieldiana, Bot. 31: 408. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius oblongifolius Griseb. -- Gen. Sp. Gent. 187. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius obtusifolius Griseb. -- Gen. Sp. Gent. 175. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius obtusifolius Griseb. -- Gen. Sp. Gent. 175. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius obtusifolius Griseb. var. constrictus Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius obtusifolius Griseb. var. constrictus Griseb. -- Gen. Sp. Gent. 175. 1838 [1839 publ. Oct 1838] as Lisyanthus (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius oerstedii Griseb. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius oerstedii Griseb. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1853: 54. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ophiorriza Vell. -- Fl. Flumin. 77. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 2: t. 78. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius oreopolus B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 398 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius oreopolus B.L.Rob. -- Proc. Amer. Acad. Arts 45: 398. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ovalis Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 13. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ovalis Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 13. 1799 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ovatifolius Vell. -- Fl. Flumin. 78. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 2: t. 79. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius paniculatus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 340. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius paniculatus Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius parvifolius Desr. -- Encycl. [J. Lamarck & al.] 3(2): 660. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pauciflorus (Gilg) Spruce ex J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(5): 289. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pauciflorus Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 24. 1888 as paciflorus; Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pauciflorus Sessé & Moc. -- Pl. Nov. Hisp. 24 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 23. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pauciflorus (Gilg) Spruce ex J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. v. 289 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius peduncularis L.O.Williams -- Fieldiana, Bot. 31: 408, fig. 1. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius peduncularis L.O.Williams -- Fieldiana, Bot. 31: 408. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pedunculatus Cham. & Schltdl. -- Linnaea 1: 199. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pedunculatus Schlecht. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 59, 339. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pedunculatus Cham. & Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pedunculatus Cham. & Schltdl. -- Linnaea 1: 199. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pendulus Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pendulus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 94, t. 172. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pendulus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 94, t. 172. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius perkinsiae Struwe & Weaver -- Taxon 50(4): 1161 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius perkinsiae Struwe & Weaver -- Taxon 50(4): 1161 (-1162). 2001 [Nov 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius petenensis Standl. & Steyerm. -- Bull. Torrey Bot. Club lxxxiv. 46 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius petenensis Standl. & Steyerm. -- Bull. Torrey Bot. Club 84: 46. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pratensis Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pratensis (ex H.B.K.) Kunth -- Nov. Gen. Sp. [H.B.K.] vol. 3: 180 [quarto], 140 [folio]. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pratensis Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pratensis Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 180 [quarto],140 [folio]. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius princeps Lindl. -- J. Hort. Soc. London 4: 261. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius princeps Lindl. -- J. Hort. Soc. London iv. (1849) 261. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius princeps Lindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pulcher Hook. -- Bot. Mag. 75: t. 4424. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pulcher Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pulcher Hook. -- Bot. Mag. 75: t. 4424. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pulcherrimus Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pulcherrimus Donn.Sm. in Pittier -- Prim. Fl. Costaric. 2: 166. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pulcherrimus Donn.Sm. -- in Pittier, Prim. Fl. Costaric. ii. 166 (non Mart.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pulcherrimus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 97, t. 176. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pulcherrimus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 97, t. 176. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pulcherrimus Donn.Sm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pumila Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 200. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pumilus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pumilus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 200. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius purpurascens Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius purpurascens Aubl. -- Hist. Pl. Guiane 1: 201. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius purpurascens Aubl. -- Hist. Pl. Guiane 1: 201. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius purpurascens Aubl. -- Hist. Pl. Guiane 1: 201, t. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pyriformis (Gleason) Steyerm. -- Fieldiana, Bot. xxviii. No. 3, 498 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius pyriformis (Gleason) Steyerm. -- Fieldiana, Bot. 28: 498. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius quelchii N.E.Br. -- Trans. Linn. Soc. London, Bot. 6(1): 50. 1901 [1901-05 publ. Jan 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius quelchii N.E.Br. -- Trans. Linn. Soc. London, Bot. ser. 2, 6: 50, tab. 9, fig. 6-9. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius quelchii N.E.Br. -- Trans. Linn. Soc. London, Bot. ser. 2, 6: 50, pl. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius quichensis Donn.Sm. -- Bot. Gaz. 52: 51. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius quichensis Donn.Sm. -- Bot. Gaz. 52: 51. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius racemosus Willd. ex Griseb. -- Gen. Sp. Gent. 186. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius racemosus Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 788. 1819 [Jan-Jun 1819]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ramosissimus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 200. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ramosissimus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 200. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius ramosissmus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius recurvus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 201. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius revolutus Poepp. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 77. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius revolutus Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 14. 1799 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius revolutus Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 14. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius roseus Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 39. 1893 Fl. Mex (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius roseus Sessé & Moc. -- Fl. Mexic. 39 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 36. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius rusbyanus (Gilg) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. v. 290 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius rusbyanus (Gilg) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(5): 290. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius russellianus Hook. -- Bot. Mag. 65: t. 3626. 1838 [1 Jan 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius russellianus Hook. -- Bot. Mag. 65: t. 3626. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius saponarioides Cham. & Schltdl. -- Linnaea 6(3): 389. 1831 [Jul-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius scabridulus Steyerm. -- Fieldiana, Bot. 28: 496. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius scabridulus Steyerm. -- Fieldiana, Bot. xxviii. No. 3, 496 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius scandens Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius scandens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 587. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius schomburgkii Griseb. -- Prodr. [A. P. de Candolle] 9: 75. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius schomburgkii Griseb. -- Prodr. [A. P. de Candolle] 9: 75. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius scopulinus A.Robyns & T.S.Elias -- Ann. Missouri Bot. Gard. 55: 62 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius scopulinus A.Robyns & T.S.Elias -- Ann. Missouri Bot. Gard. 55: 62, fig. 2. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius seemannii Perkins -- Bot. Jahrb. Syst. 31(4-5): 491. 1902 [29 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius seemannii Kuntze -- Revis. Gen. Pl. 2: 429. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius seemannii (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius seemannii Perkins -- Bot. Jahrb. Syst. 31(4-5): 491. 1902 [29 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius seemannii Kuntze -- Revis. Gen. Pl. 2: 429. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius seemannii (Griseb.) Perkins (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius sempervirens Mill. ex Steud. -- Nomencl. Bot. [Steudel] 486. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius silenifolius (Griseb.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius silenifolius Urb. -- Symb. Antill. (Urban). 3(2): 334. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius skinneri Kuntze -- Revis. Gen. Pl. 2: 429. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius skinneri Perkins -- Bot. Jahrb. Syst. 31(4-5): 492. 1902 [29 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius skinneri Perkins (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius skinneri Kuntze -- Revis. Gen. Pl. 2: 429. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius spathulatus Kunth -- Nov. Gen. Sp. [H.B.K.] 3(pt. 10): 181. 1819 [8 Feb 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius spathulatus Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 788. 1819 [Jan-Jun 1819]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius speciosus Cham. & Schltdl. -- Linnaea 1: 198. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius speciosus Cham. & Schltdl. -- Linnaea 1: 198 (-199). 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius speciosus Cham. & Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius splendens Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius splendens Hook. -- Lond. Journ. Bot. vi. (1847) 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius spruceanus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 202. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius spruceanus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 202. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius stenophyllus Urb. -- Symb. Antill. (Urban). 9(2): 237. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius stenophyllus Urb. -- Symb. Antill. (Urban). 9(2): 237. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius subcordatus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 200. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius tatei (Gleason) Steyerm. -- Fieldiana, Bot. 28: 498. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius tatei (Gleason) Steyerm. -- Fieldiana, Bot. xxviii. No. 3, 498 (1953), cum descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius tenuifolius Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius tenuifolius Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 339. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius tetragono-alatus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 55. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius tetragonus Benth. -- Pl. Hartw. [Bentham] 68. 1840 [Mar 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius tetragonus Benth. -- Pl. Hartw. [Bentham] 68. 1840 [Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius thamnoides Griseb. -- Fl. Brit. W.I. [Grisebach] 424. 1862 [prob. May 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius thamnoides Griseb. -- Gen. Sp. Gent. 181. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius trifidus Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius trinervis Desr. -- Encycl. [J. Lamarck & al.] 3(2): 659. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius trinervis Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 39. 1893 Fl. Mex (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius trinervis Sessé & Moc. -- Fl. Mexic. 39 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 36. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius troyanus Urb. -- Symb. Antill. (Urban). 6(1): 32. 1909 [15 Jul 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius troyanus Urb. -- Symb. Antill. (Urban). 6(1): 32. 1909 [15 Jul 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius tubiflorus Thouars ex Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 4: 788. 1819 [Jan-Jun 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius uliginosus Griseb. -- Gen. Sp. Gent. 181. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius uliginosus Griseb. -- Gen. Sp. Gent. 181. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius uliginosus Griseb. var. grandiflorus Griseb. -- Prodr. [A. P. de Candolle] 9: 76. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius uliginosus Griseb. var. guianensis Griseb. -- Gen. Sp. Gent. 182. 1838 [1839 publ. Oct 1838] as Lisyanthus (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius umbellatus Sw. -- Prodr. [O. P. Swartz] 40. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius vasculosus Griseb. -- Linnaea 22(1): 37. 1849 [Mar 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius vasculosus Griseb. -- Linnaea 22: 37. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius virgatus Progel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius virgatus Bojer ex Griseb. -- Prodr. [A. P. de Candolle] 9: 79, 82. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius virgatus Progel -- Fl. Bras. (Martius) 6(1): 239. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius viridiflorus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 94, t. 173. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius viridiflorus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 94, t. 173. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius viridiflorus Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius viscidiflorus B.L.Rob. -- Proc. Amer. Acad. Arts 45: 398. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius viscidiflorus B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 396 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius viscosus Ruiz & Pav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius viscosus Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 2: 14. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius volubilis Salisb. -- Prodr. Stirp. Chap. Allerton 137. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius weaveri Sytsma -- Ann. Missouri Bot. Gard. 75(4): 1596, fig. 1989 [1988 publ. 8 Mar 1989] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius weaveri Sytsma -- Ann. Missouri Bot. Gard. 75(4): 1596. 1989 [1988 publ. 8 Mar 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthius zeylanicus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 586. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisianthus L. -- Mant. Pl. 6. 1767 [15-31 Oct 1767] : orth. var. of Lisianthius P. Browne (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisyanthus Aubl. -- Hist. Pl. Guiane 1: 201. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lisyanthus Aubl. -- Hist. Pl. Guiane 1: 201. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lita Schreb. -- Gen. Pl., ed. 8[a]. 2: 795. 1791 [May 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lita aphylla F.Dietr. -- Vollst. Lexik. Gaertn. v. 531. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lita aphylla (Jacq.) F.Dietr. -- 5: 531. 1805 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lita breviflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 581. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lita caerulea (Aubl.) Forsyth f. -- Bot. Nomencl. col. 119. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lita coerulea Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1071. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lita rosea Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1071. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lita rosea (Aubl.) Forsyth f. -- Bot. Nomencl. col. 119. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lita spathacea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 581. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogoniopsis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(4): 466. 1980 [18 Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogoniopsis alpina T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(4): 467. 1980 [18 Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogoniopsis galeiformis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(4): 468. 1980 [18 Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogoniopsis ovatifolia T.N.Ho & S.W.Liu -- Acta Biol. Plateau Sin. 1: 45. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium A.Braun -- Flora 13(1): 221. 1830 [14 Apr 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium A.Braun -- Flora 13(1): 221. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium sect. Pleurogynella (Ikonn.) Sunita Garg née Agrawal -- Gentianac. N.W. Himalayas (Internat. Biosci. Monog. 17) 159. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium sect. Pleurogynella (Ikonn.) T.N.Ho -- Acta Biol. Plateau Sin. 1: 43. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium sect. Sarcorhizoma S.W.Liu & T.N.Ho -- Acta Phytotax. Sin. 30(4): 303, 305. 1992 [10 Aug 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium bellum (Hemsl.) Harry Sm. -- in Grana Palyn. vii. 145 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium bonatianum (Burkill) Harry Sm. -- in Grana Palyn. vii. 145 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium brachyantherum Fernald -- Rhodora 1919, xxi. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium brachyantherum (C.B.Clarke) Schmid -- Repert. Spec. Nov. Regni Veg. 31: 61. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium caeruleum (Royle & sine ref.) H.Smithapud B.L.Burtt -- Notes Roy. Bot. Gard. Edinburgh 26: 275. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium caespitosum Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 982 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium carinthiacum A.Braun -- Flora 13(1): 221. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium carinthiacum (Wulfen) Rchb. -- Fl. Germ. Excurs. 421. 1831 [Jul-Dec 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium carinthiacum (Wulfen) Rchb. var. stellerianum Fernald -- Rhodora 21: 197. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium cherukurianum S.K.Dey & D.Maity -- Nordic J. Bot. 35(3): 348. 2016 [2017 publ. 21 Dec 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium chilaiensis Chih H.Chen & J.C.Wang -- Bot. Bull. Acad. Sin. (Taipei) 41(4): 324 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium chumbicum (Burkill) Harry Sm. -- in Grana Palyn. vii. 145 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium cordifolium (Franch.) H.W.Li ex T.N.Ho -- Acta Biol. Plateau Sin. 1: 43. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium cuneifolium Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 105. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium deltoideum C.Marquand -- J. Linn. Soc., Bot. xlviii. 207 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium diffusum Fernald -- Rhodora 1919, xxi. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium floribundum (Franch.) Y.Z.Zhao -- Bull. Bot. Res., Harbin 24(1): 8 (Jan. 2004). ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium forrestii (Balf.f.) Fernald -- Rhodora 1919, xxi. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium forrestii (Balf.f.) Fernald var. bonatianum (Burkill) T.N.Ho -- Acta Biol. Plateau Sin. 1: 43. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium forrestii (Balf.f.) Fernald var. densiflorum S.W.Liu & T.N.Ho -- Acta Phytotax. Sin. 30(4): 311. 1992 [10 Aug 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium gamosepalum (Burkill) Harry Sm. -- in Grana Palyn. vii. 145 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium graciliflorum Harry Sm. -- J. Jap. Bot. 56(9): 276 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium himalayense (Klotzsch) E.Aitken -- Edinburgh J. Bot. 53(1): 87. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium inodora Pritz. -- Icon. Bot. Index [Pritzel] 656, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium lijiangense T.N.Ho -- Acta Biol. Plateau Sin. 1: 44. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium linearifolium Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 983 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium lloydioides (Burkill) Harry Sm. -- Enum. Fl. Pl. Nepal 3: 95 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium longifolium Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 982 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium lubahnianum Fernald -- Rhodora 1919, xxi. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium macranthum Fernald -- Rhodora 1919, xxi. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium micranthum Harry Sm. -- J. Jap. Bot. 56(9): 277 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium minus Fernald -- Rhodora 1919, xxi. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium nanum (Wulfen) Á.Löve & D.Löve -- Bot. Not. 114: 42. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium oreocharis C.Marquand -- J. Linn. Soc., Bot. xlviii. 207 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium perenne T.N.Ho & S.W.Liu ex J.X.Yang -- Fl. Tsinling. 1(4): 396, 122. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium pleurogynoides (Baker) S.W.Liu & T.N.Ho -- Pl. Diversity Resources 35(3): 392. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. ex Nyman -- Consp. Fl. Eur. 500 (1881). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. ex Fernald -- Rhodora 21: 194. 1919

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. -- Summa Veg. Scand. (Fries) Section posterior: 554. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. f. albiflorum A.E.Porsild -- Publ. Bot. (Ottawa) no. 4: 54. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. f. albiflorum Polunin -- J. Linn. Soc., Bot. 52: 396. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. ex Nyman f. albiflorum A.E.Porsild -- Nat. Canad., Bot. 4: 54. 1975 [1974 publ. 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. f. americanum Fernald -- Rhodora 21: 197. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. ex Fernald var. aurantiacum Y.Z.Zhao -- Bull. Bot. Res., Harbin 24(1): 8 (Jan. 2004).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. ex Fernald var. floribundum (Franch.) T.N.Ho -- Fl. Reipubl. Popularis Sin. 62: 336 (1988).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. var. fontanum (A.Nelson) J.S.Pringle -- Rhodora 115(961): 107. 2013 [30 Jan 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. f. ovalifolium Fernald -- Rhodora 21: 197. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. f. tenuifolium (Griseb.) Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. f. tenuifolium Fernald -- Rhodora 21: 197. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. subsp. tenuifolium (Griseb.) A.E.Porsild -- Natl. Mus. Canada Bull. 135: 174. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium rotatum (L.) Fr. f. typicum Fernald -- Rhodora 21: 197. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium saccatum Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 982 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium sichuanense Z.Y.Zhu -- Guihaia 20(4): 323. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium sikkimense (Burkill) Harry Sm. -- in Grana Palyn. vii. 145 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium spathulatum Fernald -- Rhodora 1919, xxi. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium stapfii (Burkill) Harry Sm. -- in Grana Palyn. vii. 145 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium stellerianum Kostel. -- Allg. Med.-Pharm. Fl. 3: 1048. 1834 [Apr-Dec 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium sulcatum Rchb. ex Kostel. -- Allg. Med.-Pharm. Fl. 3: 1048. 1834 [Apr-Dec 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium tenellum (Rottb.) Á.Löve & D.Löve -- Acta Horti Gothob. xx. 117 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium tenellum (Rottb.) Á.Löve & D.Löve -- Acta Horti Gothob. 20: 117. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium thomsonii Fernald -- Rhodora 1919, xxi. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lomatogonium zhongdianense S.W.Liu & T.N.Ho -- Acta Phytotax. Sin. 30(4): 314. 1992 [10 Aug 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lysianthius Adans. -- Fam. Pl. (Adanson) 2: 224. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea (Griseb.) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(2): 94. 1895 [Jun 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea sect. Choriophylla (Griseb.) J.R.Grant -- Harvard Pap. Bot. 9(2): 311. 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea sect. Magnolifoliae Ewan -- Contr. U.S. Natl. Herb. 29: 215. 1948

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea subgen. Paranagenes Ewan -- Contr. U.S. Natl. Herb. 29: 215. 1948

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea sect. Tabacifoliae Ewan -- Contr. U.S. Natl. Herb. 29: 215. 1948

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea abiseo J.R.Grant -- Harvard Pap. Bot. 19(2): 241. 2014 [31 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea acuminata Weaver -- J. Arnold Arbor. 53(4): 555. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea acuminata Weaver -- J. Arnold Arbor. 53: 555. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea affinis Ewan -- Proc. Biol. Soc. Washington lxiii. 163 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea affinis Ewan -- Proc. Biol. Soc. Washington 63: 163. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea angelliae J.R.Grant & Struwe -- Harvard Pap. Bot. 5(2): 490 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea angelliae J.R.Grant & Struwe -- Harvard Pap. Bot. 5(2): 490 (-493; fig. 1). 2001 [25 Apr 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea angustifolia J.S.Pringle -- Novon 12(1): 80. 2002 [2 April 2002] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea angustifolia J.S.Pringle -- Novon 12(1): 80 (-81; fig. 1). 2002 [2 Apr 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea apparata J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 63 (66; figs. 2-3A). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea apparata J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 63 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea arborea (Britton) Ewan -- Contr. U.S. Natl. Herb. xxix. 221 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea arborea (Britton) Ewan -- Contr. U.S. Natl. Herb. 29: 221. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea arborescens Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 50. 1913 [19 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea arborescens Gilg -- Bot. Jahrb. Syst. 50(2-3, Beibl. 111): 50. 1913 [19 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea atlantica J.R.Grant & Trunz -- Harvard Pap. Bot. 16(2): 406. 2011 [29 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea auriculata Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 88 (-91; figs. 1, 4). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea auriculata Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 88 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea autanae Weaver -- Mem. New York Bot. Gard. 32: 336, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea autanae Weaver ex Maguire -- Mem. New York Bot. Gard. 32: 336 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea ayangannae J.R.Grant, Struwe & Boggan -- Harvard Pap. Bot. 5(2): 493 (-495; figs. 3-4). 2001 [25 Apr 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea ayangannae J.R.Grant, Struwe & Boggan -- Harvard Pap. Bot. 5(2): 493 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea bangiana Gilg -- Bot. Jahrb. Syst. 22(2): 335. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea bangiana Gilg -- Bot. Jahrb. Syst. 22(2): 335. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea berryi J.R.Grant -- Harvard Pap. Bot. 9(2): 332 (334; fig. 13E-G). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea betancuriana J.R.Grant -- Harvard Pap. Bot. 9(2): 314 (-316; fig. 7E-H). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea biremis J.R.Grant -- Harvard Pap. Bot. 9(1): 11 (-14; figs. 1, 3A-B). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea bogotana Gilg -- Bot. Jahrb. Syst. 22(2): 337. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea bogotana Gilg -- Bot. Jahrb. Syst. 22(2): 337. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea bracteata Ewan -- Contr. U.S. Natl. Herb. xxix. 236 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea bracteata Ewan -- Contr. U.S. Natl. Herb. 29: 236, tab. 5. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea browallioides (Ewan) A.Robyns & S.Nilsson -- Bull. Jard. Bot. Natl. Belg. 40: 14. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea browallioides (Ewan) A.Robyns & S.Nilsson -- Bull. Jard. Bot. Natl. Belg. 40: 14. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea bubops J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 66 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea bubops J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 66 (-68; fig. 4). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea callejasii J.R.Grant -- Harvard Pap. Bot. 9(2): 316 (fig. 8E-G). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea calophylla Gilg -- Bot. Jahrb. Syst. 22(2): 339. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea calophylla Gilg -- Bot. Jahrb. Syst. 22(2): 339. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea canoefolia J.R.Grant -- Harvard Pap. Bot. 9(1): 21 (-23; fig. 6A-B). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea catherineae J.R.Grant -- Harvard Pap. Bot. 19(2): 227. 2014 [31 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea cerronis Ewan -- Contr. U.S. Natl. Herb. xxix. 223 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea cerronis Ewan -- Contr. U.S. Natl. Herb. 29: 223, tab. 2. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea chlorantha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 53. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea chlorantha Gilg -- Repert. Spec. Nov. Regni Veg. 2: 53. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea chthonotropa J.R.Grant -- Harvard Pap. Bot. 9(2): 337 (-338; fig. 14F-H). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea cinchonifolia (Gilg) Weaver -- J. Arnold Arbor. 55(2): 300. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea cinchonifolia (Gilg) Weaver -- J. Arnold Arbor. 55: 300. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea claireae J.R.Grant -- Harvard Pap. Bot. 13(2): 253 (-256; figs. 1, 2C-D). 2008 [17 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea cochabambensis Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 381. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea cochabambensis Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 381. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea cortinae J.R.Grant -- Harvard Pap. Bot. 19(2): 229. 2014 [31 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea corymbosa (Ruiz & Pav.) Ewan -- Contr. U.S. Natl. Herb. 29: 242. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea corymbosa (Ruiz & Pav.) Ewan -- Contr. U.S. Natl. Herb. xxix. 242 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea densiflora (Benth.) Ewan -- Contr. U.S. Natl. Herb. xxix. 232 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea densiflora (Benth.) Ewan -- Contr. U.S. Natl. Herb. 29: 232. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea dies-viridis J.R.Grant -- Harvard Pap. Bot. 11(2): 129 (-132; fig. 1). 2007 [Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea dillonii J.R.Grant -- Harvard Pap. Bot. 9(1): 23 (fig. 7J-K). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea dolichophylla J.R.Grant & Trunz -- Harvard Pap. Bot. 16(2): 408. 2011 [29 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea domingensis Urb. & Ekman -- Ark. Bot. 23A(11): 30. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea domingensis Urb. & Ekman -- Ark. Bot. 23A(11): 30. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea duquei Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 382. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea duquei Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 382. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea elix J.R.Grant -- Harvard Pap. Bot. 9(1): 14 (-16; fig. 4E-K). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea ericii J.R.Grant -- Harvard Pap. Bot. 9(1): 23 (-25; fig. 7E-I). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea ewaniana Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 103 (-104; fig. 12). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea ewaniana Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 103 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea felicitata J.R.Grant & Vieu -- Harvard Pap. Bot. 19(2): 242. 2014 [31 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea fortisiana J.R.Grant -- Harvard Pap. Bot. 9(1): 25 (-27; fig. 8C-E). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea fuentesii J.R.Grant -- Harvard Pap. Bot. 16(2): 395. 2011 [29 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea gattaca J.R.Grant -- Harvard Pap. Bot. 9(1): 16 (-18; fig. 5). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea gaudialis J.R.Grant -- Harvard Pap. Bot. 9(2): 318 (320; figs. 9A-C, 10A-D). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea glabra Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea glabra Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea glabra Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 94. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea glaziovii Gilg -- Bot. Jahrb. Syst. 22(2): 335. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea glaziovii Gilg -- Bot. Jahrb. Syst. 22(2): 335. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea glaziovii subsp. constricta (Griseb.) Ewan -- Proc. Biol. Soc. Washington 65: 189. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea gondoloides J.R.Grant -- Harvard Pap. Bot. 9(2): 320 (-321; fig. 7A-B). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea gracilis Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 95 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea gracilis Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 95 (fig. 7). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea gran-pajatena J.R.Grant -- Harvard Pap. Bot. 9(2): 338 (-339; fig. 14I-K). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea gravabilis J.R.Grant -- Harvard Pap. Bot. 9(2): 321 (fig. 10H-J). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea gulosa J.R.Grant -- Harvard Pap. Bot. 9(2): 321 (324; fig. 11A-D). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea guttifera Ewan -- Contr. U.S. Natl. Herb. xxix. 237 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea guttifera Ewan -- Contr. U.S. Natl. Herb. 29: 237. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea harlingii J.S.Pringle -- Fl. Ecuador 53(159a): 101 (101-102, fig. 15). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea harlingii J.S.Pringle -- Fl. Ecuador 53(159A): 101. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea hartii Krug & Urb. -- Notizbl. Königl. Bot. Gart. Berlin 1: 80. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea hartii Krug & Urb. -- Notizbl. Königl. Bot. Gart. Berlin 1: 80. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea hilarula J.R.Grant -- Harvard Pap. Bot. 9(2): 324 (-325; fig. 9F-H). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea huamantanga J.R.Grant & Vieu -- Harvard Pap. Bot. 19(2): 244. 2014 [31 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea illecebrosa J.R.Grant -- Harvard Pap. Bot. 9(2): 312 (-314; fig. 6A-B). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea illuminata J.R.Grant -- Harvard Pap. Bot. 19(2): 233. 2014 [31 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea inesiae J.R.Grant & Trunz -- Harvard Pap. Bot. 16(2): 413. 2011 [29 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea innarrabilis J.R.Grant -- Harvard Pap. Bot. 9(1): 27 (-29; fig. 9C-D). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea jactans J.R.Grant -- Harvard Pap. Bot. 9(2): 334 (-336; fig. 13A-D). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea jalca J.R.Grant -- Harvard Pap. Bot. 9(1): 29 (-31; fig. 10A-C). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea jensii J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 68 (-70; figs. 5, 3B). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea jensii J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 68 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea jocularis J.R.Grant -- Harvard Pap. Bot. 9(2): 325 (-326; fig. 9D-E). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea kayakifolia J.R.Grant -- Harvard Pap. Bot. 9(1): 31 (-31; fig. 3C-D). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea kuelap J.R.Grant -- Harvard Pap. Bot. 9(1): 32 (-34; fig. 10D-G). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea kuepferiana J.R.Grant -- Harvard Pap. Bot. 9(1): 34 (fig. 8A-B). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea lacrossiformis J.R.Grant -- Harvard Pap. Bot. 9(2): 326 (328; fig. 12). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea laudabilis J.R.Grant -- Harvard Pap. Bot. 9(2): 328 (-329; fig. 8A-D). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea lenae J.R.Grant -- Harvard Pap. Bot. 8(1): 70 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea lenae J.R.Grant -- Harvard Pap. Bot. 8(1): 70 (-72; figs. 3C, 6). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea loranthoides (Griseb.) Maas -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 [1 Oct 1993] ; L. Brako & J.L. Zarucchi, Cat. Flow. Pl. Gymn. Peru (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea loranthoides (Griseb.) Maas -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea luctans J.R.Grant -- Harvard Pap. Bot. 11(2): 132 (-134; fig. 2A-C). 2007 [Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea lucubrans J.R.Grant -- Harvard Pap. Bot. 11(2): 134 (-135; fig. 2D-E). 2007 [Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea luna-gentiana J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 72 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea luna-gentiana J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 72 (-76; figs. 7-8). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea luteynii J.R.Grant & Struwe -- Harvard Pap. Bot. 5(2): 495 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea luteynii J.R.Grant & Struwe -- Harvard Pap. Bot. 5(2): 495 (-497; figs. 5-6). 2001 [25 Apr 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea luya J.R.Grant -- Harvard Pap. Bot. 9(1): 34 (-35; fig. 9A-B). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea macrophylla (Kunth) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea macrophylla (Kunth) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 2, lief. 120-121): 94. 1895 [Jun 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea macrophylla (Kunth) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea maguirei Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 95 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea maguirei Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 95 (98; fig. 8). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea marahuacae Struwe & V.A.Albert -- Harvard Pap. Bot. 3: 182 (182-185, fig. 1). 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea marahuacae Struwe & V.A.Albert -- Harvard Pap. Bot. 3(2): 182 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea maryae J.R.Grant -- Harvard Pap. Bot. 9(2): 329 (-330; fig. 9I-K). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea × mattii J.R.Grant -- Harvard Pap. Bot. 11(2): 138 (-139; fig. 5). 2007 [Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea micrantha Gilg -- Bot. Jahrb. Syst. 22(2): 338. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea micrantha Gilg -- Bot. Jahrb. Syst. 22(2): 338. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea neblinae Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 332 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea neblinae Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 332, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea neillii J.R.Grant -- Harvard Pap. Bot. 9(2): 336 (fig. 7C-D). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea nicotianifolia Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 83 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea nicotianifolia Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 83 (-86; figs. 1-2). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea noctiluca J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 76 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea noctiluca J.R.Grant & Struwe -- Harvard Pap. Bot. 8(1): 76 (-81; figs. 9-10). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea normae J.R.Grant -- Harvard Pap. Bot. 9(1): 35 (-36; fig. 10H-J). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea obnubilata J.R.Grant -- Harvard Pap. Bot. 9(1): 36 (fig. 6G-H). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea obtusifolia Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea obtusifolia Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 94. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea obtusifolia (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea opulenta J.R.Grant -- Harvard Pap. Bot. 11(2): 135 (-136; fig. 3). 2007 [Jan 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea orbiculata J.R.Grant & Trunz -- Harvard Pap. Bot. 16(2): 416. 2011 [29 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea ostentans J.R.Grant -- Harvard Pap. Bot. 9(1): 36 (-37; fig. 7C-D). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea ovalis (Ruiz & Pav.) Ewan -- Contr. U.S. Natl. Herb. xxix. 234 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea ovalis (Ruiz & Pav.) Ewan -- Contr. U.S. Natl. Herb. 29: 234. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pachyphylla Gilg -- Bot. Jahrb. Syst. 22(2): 338. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pachyphylla Gilg -- Bot. Jahrb. Syst. 22(2): 338. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pachystyla Gilg -- Bot. Jahrb. Syst. 22(2): 336. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pachystyla Gilg -- Bot. Jahrb. Syst. 22(2): 336. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pacifica J.R.Grant -- Harvard Pap. Bot. 19(2): 233. 2014 [31 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pajonalis J.R.Grant -- Harvard Pap. Bot. 9(1): 38 (-40; fig. 11G-K). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea papillosa Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 104 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea papillosa Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 104 (-106; figs. 13, 6D). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pauciflora Alain -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xxii. 115 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pauciflora Alain -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 22: 115. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pinetorum Alain -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xxii. 114 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pinetorum Alain -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 22: 114, fig. 4. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea piresii Maguire -- Mem. New York Bot. Gard. 32: 338 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea piresii Maguire -- Mem. New York Bot. Gard. 32: 338, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea polyantha Gilg -- Bot. Jahrb. Syst. 22(2): 336. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea polyantha Gilg -- Bot. Jahrb. Syst. 22(2): 338. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea pringleana J.R.Grant -- Harvard Pap. Bot. 9(1): 18 (-21; fig. 4A-B). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea quechua J.R.Grant -- Harvard Pap. Bot. 9(2): 339 (341; fig. 14A-E). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea quelchii (N.E.Br.) Ewan -- Contr. U.S. Natl. Herb. xxix. 233 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea quelchii (N.E.Br.) Ewan -- Contr. U.S. Natl. Herb. 29: 233. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea quizhpei J.R.Grant -- Harvard Pap. Bot. 13(2): 256 (-258; fig. 3). 2008 [17 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea revoluta Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 94. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea revoluta Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea revoluta Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea robin-fosteri J.R.Grant -- Harvard Pap. Bot. 9(1): 40 (-41; fig. 11L-O). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea rubra Malme -- Ark. Bot. 22A, no. 2: 3. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea rubra Malme -- Ark. Bot. 22A(2): 3. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea rugosa Steyerm. -- Bol. Soc. Venez. Ci. Nat. 25: 83. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea rugosa Steyerm. -- Bol. Soc. Venez. Ci. Nat. 25: 83, fig. 4. 1963 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea salicifolia Ewan -- Contr. U.S. Natl. Herb. 29: 224, tab. 3. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea salicifolia Ewan -- Contr. U.S. Natl. Herb. xxix. 224 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea schultesii Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 86 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea schultesii Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 87 (-88; figs. 1, 3). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea silverstonei J.R.Grant -- Harvard Pap. Bot. 9(2): 330 (fig. 8H-J). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea sodiroana Gilg -- Bot. Jahrb. Syst. 25(5): 724. 1898 [23 Dec 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea sodiroana Gilg -- Bot. Jahrb. Syst. 25(5): 724. 1898 [23 Dec 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea stenophylla Gilg -- Bot. Jahrb. Syst. 22(2): 337. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea stenophylla Gilg -- Bot. Jahrb. Syst. 22(2): 337. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea subcaudata Ewan -- Contr. U.S. Natl. Herb. xxix. 224 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea subcaudata Ewan -- Contr. U.S. Natl. Herb. 29: 224. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea subsessilis Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 91 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea subsessilis Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 91 (-94; figs. 5-6A-C). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea tabula-fluctivagifolia J.R.Grant -- Harvard Pap. Bot. 9(1): 41 (-42; fig. 9E-F). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea tahuantinsuyuana J.R.Grant -- Harvard Pap. Bot. 9(1): 42 (fig. 6C-F). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea tepuiensis (Gleason) Steyerm. -- Fieldiana, Bot. 28: 498. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea tepuiensis (Gleason) Steyerm. -- Fieldiana, Bot. xxviii. No. 3, 498 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea thamnoides (Griseb.) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 2, lief. 120-121): 94. 1895 [Jun 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea thamnoides (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea thamnoides (Griseb.) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea umbellata Weaver & J.R.Grant -- Harvard Pap. Bot. 19(2): 235. 2014 [31 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea umerulus J.R.Grant -- Harvard Pap. Bot. 9(2): 330 (-331; fig. 10E-G, K-M). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea valerii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 928. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea valerii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 928. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea voluptuosa J.R.Grant -- Harvard Pap. Bot. 9(2): 336 (-337; 7I-J). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea wallnoeferi J.R.Grant -- Harvard Pap. Bot. 9(1): 42 (-44; fig. 10K-N). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea weaveri J.R.Grant -- Harvard Pap. Bot. 8(1): 106 (-109; fig. 14). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea weaveri J.R.Grant -- Harvard Pap. Bot. 8(1): 106 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea weberbaueri Gilg -- Repert. Spec. Nov. Regni Veg. 2: 54. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea weberbaueri Gilg -- Repert. Spec. Nov. Regni Veg. 2: 54. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea weigendiorum J.R.Grant -- Harvard Pap. Bot. 9(1): 44 (fig. 11A-F). 2004 [Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea wurdackii Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 98 (-100; fig. 9). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea wurdackii Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 98 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea xerantifulva J.R.Grant -- Harvard Pap. Bot. 9(2): 341 (fig. 6C-G). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea ypsilocaule J.R.Grant -- Harvard Pap. Bot. 9(2): 331 (-332; fig. 11E-F). 2005 [May 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea zophoflora Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 100 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Macrocarpaea zophoflora Weaver & J.R.Grant -- Harvard Pap. Bot. 8(1): 100 (-102; fig. 10). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megacodon (Hemsl.) Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 950 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megacodon stylophorus (C.B.Clarke) Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 950 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Megacodon venosus (Hemsl.) Harry Sm. -- in Grana Palyn. vii. 145 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menanthos St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 43, 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menianthes Neck. -- Delic. Gallo-Belg. i. 105 (1768). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menianthus Gouan -- Hortus Monsp. 89. 1762 [Apr 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Menyantes Zumagl. -- Fl. Pedem. i. 275 (1849). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meristostylis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 267. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meristostylis brachycalyx Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 270. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meristostylis grandiflora Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 268. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meristostylis macrocalyx Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 269. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 87 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana alata (T.N.Ho) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 88 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana australis (Craib) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 88 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana eurycolpa (C.Marquand) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 88 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana expansa (Harry Sm.) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 88 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana gentilis (Franch.) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 88 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana leptoclada (Balf.f. & Forrest) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 88 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana melvillei (S.Moore) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 89 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana primuliflora (Franch.) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 89 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana pterocalyx (Franch.) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 89 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana rhodantha (Franch.) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 89 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana serra (Franch.) T.N.Ho, S.W.Liu & Shi L.Chen -- Bot. Bull. Acad. Sin. 43(1): 89 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana souliei (Franch.) T.N.Ho, S.W.Liu & Shi L.Chen -- Bot. Bull. Acad. Sin. 43(1): 89 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana striata (Maxim.) T.N.Ho, S.W.Liu & Shi L.Chen -- Bot. Bull. Acad. Sin. 43(1): 89 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Metagentiana villifera (H.W.Li ex T.N.Ho) T.N.Ho & S.W.Liu -- Bot. Bull. Acad. Sin. 43(1): 90 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcala Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 359. 1813 [1813-20] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcala Hoffmanns. & Link -- Flore Portugaise 1 1820 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcala Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 359. [1813-1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcala filiformis Colmeiro -- Cat. Pl. Cataluna 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcala filiformis Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 359. [1813-1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcala pulchella G.Don -- Gen. Hist. iv. 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcala pusilla G.Don -- Gen. Hist. iv. 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcala quadrangularis Griseb. -- Prodr. [A. P. de Candolle] 9: 63. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcala quadrangularis (Lam.) Griseb. -- Prodromus 9 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microrphium C.B.Clarke -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 74(1): 88. 1906 [1905 publ. 4 Jan 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microrphium C.B.Clarke -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 74(1): 88. 1906 [1905 publ. 4 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microrphium elmerianum Regalado & Soejarto -- Novon 7(1): 77. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microrphium palawanense Elmer -- Leafl. Philipp. Bot. x. 3739 (1939), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microrphium pubescens C.B.Clarke -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 74(1): 88. 1906 [1905 publ. 4 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microrphium pubescens C.B.Clarke subsp. elmerianum (Regalado & Soejarto) Thiv -- Blumea 48(1): 33 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monobothrium Hochst. -- Flora 27(1): 27. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monobothrium schimperi Hochst. -- Flora 27(1): 28. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monodiella Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxiv. 137 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monodiella flexuosa Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxiv. 137 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monosteria Raf. -- Fl. Tellur. 3: 49. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monosteria dichotoma Raf. -- Fl. Tellur. 3: 49. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morstdorffia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 161. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morstdorffia elongata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 161. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morstdorffia speciosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 161. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myrmecia Schreb. -- Gen. Pl., ed. 8[a]. 1: 74. 1789 [Apr 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myrmecia calygona Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 175. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myrmecia scandens Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 623. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Myrmecia tachia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 247. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Narketis Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Narketis carinthiaca Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Narketis hyperborea Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Narketis japonica Raf. -- Fl. Tellur. 3: 26, nomen. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Narketis rotata Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Narketis sulcata Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neblinantha Maguire -- Phytologia 57(4): 311 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neblinantha neblinae Maguire -- Phytologia 57(4): 311 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neblinantha neblinae Maguire -- Phytologia 57: 311. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neblinantha parvifolia Maguire -- Phytologia 57: 311 (-312). 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neblinantha parvifolia Maguire -- Phytologia 57(4): 311 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurola Raf. -- New Fl. [Rafinesque] iv. 92 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurola arkanzica Raf. -- New Fl. [Rafinesque] iv. 92 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca Salisb. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 812. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca baumii Gilg -- Kunene-Sambesi-Exped. [Warburg] 333. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca congolana De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 98. 1899 [30 Jun 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca corymbosa Hua -- Bull. Soc. Bot. France 48: 267. 1902 [1901 publ. 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca densa De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[3]: 337. 1908 [1907-1908 publ. Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca exacoides Gilg -- in Schlechter, Westafr. Kautschuk-Exped. 304, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca loeselioides Baill. -- Hist. Pl. (Baillon) 10: 138. 1889 [Sep-Oct 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca loeselioides Oliver -- in Herb. Kew. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca longidens Staner -- Rev. Zool. Bot. Africaines 23: 223, nomen. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca longidens N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 560. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca robusta Pobég. -- in Pobeg. Ess. Fl. Guin. Fr. 210 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca robusta Hua -- Bull. Soc. Bot. France 48: 265. 1902 [1901 publ. 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca rupicola Hua -- Bull. Soc. Bot. France 48: 266. 1902 [1901 publ. 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neurotheca schlechteri Gilg ex Baker -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 561. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nuttalla Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(3): 175. 1818 [Jan 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obolaria L. -- Sp. Pl. 2: 632. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obolaria borealis (L.) Kuntze -- Revis. Gen. Pl. 1: 275. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obolaria caroliniana Walter -- Fl. Carol. [Walter] 166. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obolaria caroliniana Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obolaria virginica L. -- Sp. Pl. 2: 632. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obolaria virginica L. -- Sp. Pl. 2: 632. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octopleura Spruce ex Progel -- Fl. Bras. (Martius) 6(1): 212, t. 58, fig. 1. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octopleura loeselioides Spruce ex Progel -- Fl. Bras. (Martius) 6(1): 212, t. 58, fig. 1. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Omphalostigma Rchb. -- Deut. Bot. Herb.-Buch 132. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Onefera Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Onefera coccinea Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia D.Don ex G.Don -- Gen. Hist. 4(1): 173, 178. 1837 [pre-Jul ? 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia D.Don -- Transactions of the Linnean Society, London 17 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia D.Don -- Trans. Linn. Soc. London 17(4): 524. 1837 [8 Jul-8 Aug 1837]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia D.Don -- General History of Dichlamydeous Plants 4 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia sect. Euophelia Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia affinis Wight & Arn. -- in Wight, Illustr. ii. 175. t. 157, bis. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia alata Griseb. -- Gen. Sp. Gent. 321. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia alba Wight & Arn. -- in Wight, Illustr. t. 157 bis. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia angustifolia D.Don ex G.Don -- Gen. Hist. iv. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia baxteri Griseb. -- Gen. Sp. Gent. 318 (Quid ?). 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia baxteri Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia bimaculata Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 159. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia chinensis Bunge ex Griseb. -- Prodr. [A. P. de Candolle] 9: 126. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia chirata Griseb. -- : use O. chirayita (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia chirayita (Roxb.) Griseb. -- Gen. Sp. Gent. 320. 1838 [1839 publ. Oct 1838]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia ciliata D.Don ex G.Don -- Gen. Hist. iv. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia coerulescens Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 569. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia cordata D.Don ex G.Don -- Gen. Hist. iv. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia corymbosa Griseb. -- Gen. Sp. Gent. 317. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia corymbosa Griseb. var. elatior Griseb. -- Prodr. [A. P. de Candolle] 9: 125. 1845 [1 Jan 1845]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia dalhousieana Griseb. -- Gen. Sp. Gent. 313. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia densifolia Griseb. -- Prodr. [A. P. de Candolle] 9: 125. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia diluta Ledeb. -- Fl. Ross. (Ledeb.) 3(1,8): 73. 1847 [Oct 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia elegans Wight -- Icon. Pl. Ind. Orient. [Wight] iv. t. 1331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia fimbriata Hochst. -- Flora 27(1): 28. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia florida G.Don -- Gen. Hist. iv. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia gracilis Bedd. -- Trans. Linn. Soc. London 25(2): 221. 1865 [30 Nov 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia grisebachiana Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia japonica Griseb. -- Gen. Sp. Gent. 321. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia japonica Griseb. f. littoralis (Hid.Takah.) Toyok. & Y.Toyok. -- J. Asahikawa Univ. 4: 182 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia javanica Hassk. -- Cat. Hort. Bog. Alt. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia lawii Wight & Arn. -- in Wight, Illustr. ii. 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia lucida G.Don -- Gen. Hist. iv. 179, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia lurida D.Don -- Trans. Linn. Soc. London 17(4): 527. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia macrosperma C.B.Clarke -- J. Linn. Soc., Bot. 14: 448. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia minor Griseb. -- Prodr. [A. P. de Candolle] 9: 126. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia multiflora Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 135. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia nervosa Griseb. -- Gen. Sp. Gent. 317. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia noguchiana (Hatus.) Toyok. & Y.Toyok. -- J. Asahikawa Univ. 4: 182 (1976):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia nuda Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 91. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia oxyphylla Miq. -- Fl. Ned. Ind. ii. 562. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia paniculata D.Don -- Trans. Linn. Soc. London 17(4): 525. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia papillosa Franch. & Sav. -- Enum. Pl. Jap. ii. 450. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia pauciflora Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 211. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia porrigens G.Don -- Gen. Hist. iv. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia pratensis Edgew. -- Trans. Linn. Soc. London 20(1): 85. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia pseudochinensis (H.Hara) Czerep. -- see Toyok. in J. Fac. Sci., Hokkaido Univ., Ser. 5, Bot. 7: 167 (1963):. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia pseudochinensis (Hara) Toyokuni -- J. Fac. Sci. Hokkaido Univ., Ser. 5, Bot. 7: 167 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia pseudochinensis (H.Hara) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 271 (1995), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia pseudochinensis (Hara) Toyokuni f. grandiflora (Franch.) A.E.Kozhevn. & Z.Kozhevn. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 114(2): 55. 2009 [Mar-Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia pulchella D.Don ex G.Don -- Gen. Hist. iv. 525. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia purpurascens D.Don -- Trans. Linn. Soc. London 17(4): 526. 1837 [18 Jul-8 Aug 1837] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia purpurascens D.Don var. ciliata (D.Don ex G.Don) D.Don -- Trans. Linn. Soc. London 17(4): 526. 1837 [18 Jul-8 Aug 1837]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia racemosa Griseb. -- Gen. Sp. Gent. 319. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia tashiroi Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia teres D.Don ex G.Don -- Gen. Hist. iv. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia tetragona Edgew. -- , a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia tetrapetala (Pall.) Grossh. -- Fl. URSS xviii. 627 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia tosaensis (Makino) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 271 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia trichotoma Wight & Arn. -- Ill. Ind. Bot. [Madras] 2: 175, t. t. 157b, fig. g. [1847-50] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia trilobata Pritz. -- Icon. Bot. Index [Pritzel] 762. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia tscherskyi (Kom.) Grossh. -- Fl. URSS xviii. 626 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia umbellata C.B.Clarke -- J. Linn. Soc., Bot. 14: 446. 1875 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia umbellata Wight -- Ill. Ind. Bot. [Madras] 2: 175, t. 157b, fig. 3a. [1847-50]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia umbellata (Makino) Toyok. -- J. Fac. Sci. Hokkaido Univ., Ser. 5, Bot. 7(4): 172. 1963 [Mar 1963] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia vacillans Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 229. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia wallichii G.Don -- Gen. Hist. iv. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia wilfordii A.Kern. -- Ber. Naturw. Ver. Innsbruck i. (1870) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia yesoensis Franch. & Sav. -- Enum. Pl. Jap. ii. 451. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ophelia zeylanica Griseb. -- Gen. Sp. Gent. 316. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Opsantha Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 30. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Opsantha amarella Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 30. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Opsanthe Reneaulme ex Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 120. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Opsanthe flava Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 120. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Opsanthe germanica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 120. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Opsanthe obtusifola Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 120. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreonesion A.Raynal -- Adansonia sér. 2, 5: 271. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreonesion testui A.Raynal -- Adansonia sér. 2, 5: 272. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax Willis -- Dict. Fl. Pl., ed. 4 472. 1919 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax Kusn. ex Connor & Edgar -- New Zealand J. Bot. 25: 153. 1987 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax antarcticus Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax bellidifolius Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax grisebachii Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax lineatus Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax magellanicus Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax magellanicus Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax montanus Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax saxosus Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax serotinus Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreophylax vernicosus Á.Löve -- Taxon 32(3): 511. 1983 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ornichia Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(2): 196. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ornichia lancifolia (Baker) Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(2): 198. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ornichia madagascariensis (Baker) Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(2): 202. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ornichia madagascariensis (Baker) Klack. subsp. pubescens (Baker) Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(2): 205. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ornichia trinervis (Desr.) Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 8(2): 200. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orphium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 181. 1838 [1-8 Jan 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orphium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 181 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orphium arenarium C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 534. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 104. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orphium frutescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orphium fruticosum Kuntze -- Revis. Gen. Pl. 2: 432, sphalm. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthostemon R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthostemon R.Br. -- Prodr. Fl. Nov. Holland. 451. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthostemon R.Br. -- Prodr. Fl. Nov. Holland. 451. 1810 [27 Mar 1810] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthostemon erectus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthostemon erectus R.Br. -- Prodr. Fl. Nov. Holland. 451. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthostemon huegelii Griseb. -- Prodr. [A. P. de Candolle] 9: 63. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthostemon kirkii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 558. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea Griseb. -- Prodr. [A. P. de Candolle] 9: 70. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea breviflora (Benth.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 2(1): 96, 402. 1894 [27 Oct 1894]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea breviflora Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 814. 1876 [May 1876] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea nemorosa Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea nemorosa (Willd. ex Roem. & Schult.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea nemorosa Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 102. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea poeppigii Griseb. -- Prodr. [A. P. de Candolle] 9: 71. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea poeppigii Griseb. -- Prodr. [A. P. de Candolle] 9: 71. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea pumila (Benth.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea pumila Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea pumila Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 102, fig. 45. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea ramosissima (Benth.) Ewan -- Proc. Biol. Soc. Washington 63: 165. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea ramosissima (Benth.) Ewan -- Proc. Biol. Soc. Washington lxiii. 165 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea recurva (Progel) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 814. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pagaea subcordata (Progel) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 814. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracelsea Zoll. & Moritzi -- Natuur-Geneesk. Arch. Ned.-Indië ii. (1845) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracelsea amoena Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Paracelsia Hassk. -- Flora 30: 664. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parajaeschkea Burkill -- Rec. Bot. Surv. India iv. 223 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parajaeschkea smithii Burkill -- Rec. Bot. Surv. India iv. 223 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parasia Raf. -- Fl. Tellur. 3: 78. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parasia cordata Raf. -- Fl. Tellur. 3: 78. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parasia debilis Hiern -- Cat. Afr. Pl. (Hiern) i. 708. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parasia gracilis Hiern -- Cat. Afr. Pl. (Hiern) i. 708. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parasia grandis Hiern -- Cat. Afr. Pl. (Hiern) i. 707. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parasia platyptera Hiern -- Cat. Afr. Pl. (Hiern) i. 706. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parasia primuliflora Hiern -- Cat. Afr. Pl. (Hiern) i. 707. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parasia thomasii S.Moore -- J. Bot. 39: 260. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Perepusa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petalostylis Lindl. -- Veg. Kingd. 614 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petasostylis Griseb. -- Prodr. [A. P. de Candolle] 9: 71. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petasostylis nigrescens Griseb. -- Prodr. [A. P. de Candolle] 9: 71. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petasostylis saponarioides Griseb. -- Prodr. [A. P. de Candolle] 9: 71. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocyclus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 235. 1874 [1873 publ. 26 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocyclus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 235. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocyclus helferiana Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 236. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocyclus helferianus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 235. 1874 [1873 publ. 26 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocyclus lucidissimus (H.Lév. & Vaniot) Thiv -- Blumea 48(1): 35 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocyclus minutiflorus Thiv -- Blumea 48(1): 35 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocyclus parishii Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 236. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocyclus petelotii (Merr.) Thiv -- Blumea 48(1): 39 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picria Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 812. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picrium Schreb. -- Gen. Pl., ed. 8[a]. 2: 791. 1791 [May 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picrium spicatum Schreb. ex Progel -- Fl. Bras. (Martius) 6(1): 210. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pitygentias Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 90. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pitygentias Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 90. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pitygentias pinifolia Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 90. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pitygentias pinifolia Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 90. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pitygentias thrysoidea Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 91. 1916 [27 Jun 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pitygentias thyrsoidea (Hook.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pitygentias thyrsoidea Gilg -- Bot. Jahrb. Syst. 54(2, Beibl. 118): 91. 1916 [27 Jun 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera Sol. -- ex Roxb. Hort. Bengal. 10, nomen. 1814; Fl. Ind., ed. Carey & Wall., 1: 416 (1820); Fl. Ind., ed. Carey, 1: 400 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera Sol. ex Roxb. -- Fl. Ind. (Carey & Wallich ed.) 1: 416. 1820 [Jan-Jun (?) 1820] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera Sol. ex Roxb. -- Hort. Bengal. [10] (1814); Fl. Ind. i. 400 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera alata Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4364 B. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera decussata Roxb. -- ex Roxb. Hort. Bengal. 10, nomen. 1814; Fl. Ind., ed. Carey & Wall., 1: 418 (1820); Fl. Ind., ed. Carey, 1: 402 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera decussata Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 402. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera decussata Wall. -- Numer. List [Wallich] n. 4364, partim. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera fastigiata (Griseb.) C.B.Clarke -- J. Linn. Soc., Bot. 14: 429. 1875 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera fastigiata C.B.Clarke -- J. Linn. Soc., Bot. 14: 429. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera perfoliata Roxb. -- Hort. Bengal. 83; Fl. Ind. i. 402. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera perfoliata Roxb. -- ex Roxb. Hort. Bengal. 83, nomen. 1814; Fl. Ind., ed. Carey & Wall., 1: 418 (1820); Fl. Ind., ed. Carey, 1: 402 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera pulchella Wall. -- Numer. List [Wallich] n. 4368. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera pusilla Thwaites -- Enum. Pl. Zeyl. [Thwaites] 204. 1860 [Oct-Nov 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera pusilla Roxb. -- ex Roxb. Hort. Bengal. 10, nomen. 1814; Fl. Ind., ed. Carey & Wall., 1: 419 (1820); Fl. Ind., ed. Carey, 1: 403 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera pusilla Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 403. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera sessiliflora Roxb. -- Fl. Ind. (Carey & Wallich ed.) 1: 416. 1820 [Jan-Jun (?) 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera virgata Roxb. -- ex Roxb. Hort. Bengal. 10, nomen. 1814; Fl. Ind., ed. Carey & Wall., 1: 417 (1820); Fl. Ind., ed. Carey, 1: 401 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera virgata Griff. -- Not. Pl. Asiat. 4: 92. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pladera virgata Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 401. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta capitata Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta capitata Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta dodecandra Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta fasciculata Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta flexuosa Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta leucantha Raf. -- Fl. Tellur. 3: 30. 1837; et New Fl. Am. 4: 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta quinquenervia Raf. -- New Fl. [Rafinesque] iv. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleienta rigida Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurimaria Raf. -- Fl. Tellur. 3: 31. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurimaria mascariensis Raf. -- Fl. Tellur. 3: 31. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurimaria perfoliata Raf. -- Fl. Tellur. 3: 31. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurimaria quadrifolia Raf. -- Fl. Tellur. 3: 31. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyna Eschsch. ex Cham. & Schltdl. -- Linnaea 1(2): 187, 188. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne Eschsch. ex Griseb. -- Gen. Sp. Gent. 309. 1838 [1839 publ. Oct 1838] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne Griseb. -- Gen. Sp. Gent. 309. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 259. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne brachyanthera C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 120. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne carinata Edgew. -- Trans. Linn. Soc. London 20(1): 85. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne carinthiaca (Wulfen) G.Don -- Gen. Hist. 4(1): 188. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne carinthiaca G.Don -- Gen. Hist. iv. 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne carinthiaca (Wulfen) G.Don var. purshii Griseb. -- Gen. Sp. Gent. 311. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne carinthiaca (Wulfen) G.Don var. pusilla (Pursh) A.Gray -- Syn. Fl. N. Amer. 2(1): 124. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne chumbica Burkill -- J. Proc. Asiat. Soc. Bengal 2: 323. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne deltoidea Burkill -- J. Proc. Asiat. Soc. Bengal 2: 324. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne diffusa Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxii. (1888) 510 [Pleurogyna]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne fontana A.Nelson -- Proc. Biol. Soc. Washington xvii. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne fontana A.Nelson -- Proc. Biol. Soc. Washington 17: 177. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne forrestii Balf.f. -- Notes Roy. Bot. Gard. Edinburgh 4(17): 78. 1907 [Apr 07] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne gamosepala Burkill -- J. Proc. Asiat. Soc. Bengal 2: 324. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne himalayensis Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 91. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne kawaguchii T.Ho. -- Bot. Mag. (Tokyo) 29: (427), japonice. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne lloydiodes Burkill -- J. Proc. Asiat. Soc. Bengal 2: 323. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne lubahniana Vatke -- Abh. Naturwiss. Vereine Bremen 9: 127. 1885 [May 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne macrantha Diels & Gilg -- in Futterer, Durch Asien, Bot. repr. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 258. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne minor Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 816. 1876 [May 1876] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne minor (Griseb.) Nairne -- Fl. Pl. W. India 193. 1894 [1 Jan-14 Mar 1894]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne oreocharis Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 222. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne patens H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 258. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne purshii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 355. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne rotata (L.) Griseb. -- Gen. Sp. Gent. 309. 1838 [dt. 1839; publ. Oct 1838] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne rotata G.Don -- Gen. Hist. iv. 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne rotata (L.) G.Don -- Gen. Hist. 4(1): 188. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne rotata Franch. & Sav. -- Enum. Pl. Jap. ii. 450. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne rotata (L.) G.Don var. americana Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 66. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne rotata (L.) G.Don var. americana Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne rotata (L.) Griseb. var. floribunda Franch. -- Bull. Soc. Bot. France 46: 309 (1899).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne rotata (L.) G.Don var. tenuifolia Griseb. -- Gen. Sp. Gent. 309. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne sikkimensis Burkill -- J. Proc. Asiat. Soc. Bengal 2: 322. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne spathulata A.Kern. -- Ber. Naturw. Ver. Innsbruck i. (1870) 104; Nov. Pl. Sp. Dec. ii. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne stelleriana G.Don -- Gen. Hist. iv. 188. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne sulcata G.Don -- Gen. Hist. 4: 188. [1837-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne thomsonii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 120. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogyne vaniotii H.Lév. -- Bull. Géogr. Bot. 25: 22. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogynella Ikonn. -- Novosti Sist. Vyssh. Rast. 6: 270. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogynella brachyanthera (C.B.Clarke) Ikonn. -- Novosti Sist. Vyssh. Rast. 6: 271. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogynella diffusa (Maxim.) Ikonn. -- Novosti Sist. Vyssh. Rast. 6: 271, in adnot. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogynella spathulata (A.Kern.) Ikonn. -- Novosti Sist. Vyssh. Rast. 6: 271, in adnot. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pleurogynella thomsonii (C.B.Clarke) Ikonn. -- Novosti Sist. Vyssh. Rast. 6: 271. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plocandra E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 181 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plocandra albens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 182 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plocandra palustris Griseb. -- Prodr. [A. P. de Candolle] 9: 43. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Plocandra purpurascens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe Gled. -- Mem. Acad. Berl. v. 1749 (1751) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe Gled. -- Syst. Pl. [Gleditsch] 238. 1764 [ante 13 Sep 1764] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe Gled. -- Syst. Pl. [Gleditsch] 238. 1764 [ante 13 Sep 1764] ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 73 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe acaulis F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe adscendens F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe affinis (Griseb.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe affinis Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe affinis Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe algida F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe andrewsii (Griseb.) W.A.Weber -- Phytologia 33: 105. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe andrewsii (Griseb.) W.A.Weber -- Phytologia 33(2): 105. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe angustifolia F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, 14. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe angustifolia Gilib. -- Fl. LIluan. i. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe asclepiadea F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe bicuspidata G.Don -- Gen. Hist. 4: 194. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe bicuspidata G.Don -- Gen. Hist. iv. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe bigelovii Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe bigelovii Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe bracteosa Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe bracteosa Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe calycosa (Griseb.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe calycosa Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe calycosa Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe campanulata F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 9. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe campestris F.W.Schmidt ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 357. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe catesbaei F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe clausa Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe clausa (Raf.) Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe cruciata (L.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 921. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe dahurica (Fisch.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 921. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe decora (Pollard) Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe decora (Pollard) Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe depressa G.Don -- in Phil. Mag. (1836) 76; et in Trans. Linn. Soc.xvii. (1837) 510. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe exaltata F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe fetisowi (Regel & C.Winkl.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 921. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe fischeri (P.A.Smirn.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 921. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe flavida (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe flavida Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe flavida Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe forwoodii Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe forwoodii Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe frigida F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe gelida G.Don -- Gen. Hist. iv. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe glauca F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe gracilis Raf. -- Fl. Tellur. 3: 28. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe grandiflora Gray -- Nat. Arr. Brit. Pl. ii. 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe incarnata G.Don -- Gen. Hist. iv. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe intermedia G.Don -- Gen. Hist. iv. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe interrupta Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe interrupta Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe kurroo G.Don -- in Phil. Mag. (1836) 75; Royle, Illustr. Bot. Himal. 278. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe latifolia Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe latifolia Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe linearis Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe linearis (Froel.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe linearis Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe macrophylla (Pall.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 70(7): 921. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe media Raf. -- Fl. Tellur. 3: 19, 28. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe menziesii (Griseb.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe menziesii Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe menziesii Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe michauxii G.Don -- Gen. Hist. iv. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe minor Raf. -- Fl. Tellur. 3: 28. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe montana F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe newberryi Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe newberryi Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe newberryi Greene var. tiogana (A.Heller) D.W.Taylor -- Fl. Yosemite Sierra 373. 2010 [15 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe ochroleuca G.Don -- Gen. Hist. iv. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe oregana (Engelm. ex A.Gray) Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe oregana Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe ornata G.Don -- Gen. Hist. iv. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe pannonica F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 9. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe parryi Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe parryi (Engelm.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe parryi Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe parvifolia Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe parvifolia Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe platypetala Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe platypetala (Griseb.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe platypetala Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe plicata F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10, 13. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe porphyrio (J.F.Gmel.) Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe porphyrio Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe pseudopneumonanthe G.Don -- Hort. Brit. [Sweet], ed. 3. 471. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe puberula Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe puberula Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe punctata F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 9. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe purpurea F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 9. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe remota Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe remota Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe rigida Raf. -- Fl. Tellur. 3: 28. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe rusbyi Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe rusbyi Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe saponaria F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe saponaria Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe saxosa F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe sceptrum (Griseb.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe sceptrum Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe sceptrum Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe septemfida F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 9. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe setigera Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe setigera Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe spathacea Greene -- Leafl. Bot. Observ. Crit. 1(2): 71. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe spathacea (Kunth) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe spathacea Greene -- Leafl. Bot. Observ. Crit. 1: 71. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe torreyana Raf. -- Fl. Tellur. 3: 28. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe triflora F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe villosa F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe villosa (L.) F.W.Schmidt -- Arch. Bot. [Leipzig] 1: 10. 1796 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe viscosa F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthe vulgaris F.W.Schmidt -- Arch. Bot. [Leipzig] 1(1): 10. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthopsis Miq. -- Stirp. Surinam. Select. 150. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthopsis clavata Miq. -- Stirp. Surinam. Select. 150. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pneumonanthopsis leucantha Miq. -- Stirp. Surinam. Select. 150. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogoblephis Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pogoblephis missurica Raf. -- Fl. Tellur. 3: 26. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pootia Dennst. -- Schlüssel Hortus Malab. 37 (1818). [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pootia triflora Dennst. -- Schlüssel Hortus Malab. 37 (1818). [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 120, t. 190. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa alata Porto & Brade -- Arq. Inst. Biol. Veg. 1(3): 222. 1935 [Aug 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa alata Porto & Brade -- Arq. Inst. Biol. Veg. 1(3): 222, pl. 1. 1935 [Aug 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa campanulata Griseb. ex Progel -- Fl. Bras. (Martius) 6(1): 244. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa connata Gardner -- Icon. Pl. 3: t. 225-6. 1839 [Jan-Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa dibotrya Fraga, A.P.Fontana & L.Kollmann -- Phytotaxa 163(5): 288. 2014 [31 Mar 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa hookeriana Gardner -- Bot. Mag. 68: t. 3909. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa montana Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 121, t. 190. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa viridiflora Brade -- Arch. Jard. Bot. Rio de Janeiro ix. 18 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Prepusa viridiflora Brade -- Arch. Jard. Bot. Rio de Janeiro 9: 18, tab. 10, 11. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psalina Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psalina exacoides Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Psalina utriculosa Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterygocalyx Maxim. -- Prim. Fl. Amur. 198, t. 9 (1858). 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterygocalyx volubilis Maxim. -- Prim. Fl. Amur. 198, t. 9 (1858). 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Purdieanthus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 99. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Purdieanthus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Purdieanthus pulcher Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Purdieanthus pulcher Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Purdieanthus pulcher Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 99. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Purdieanthus pulcher (Hook.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Purdieanthus splendens (Hook.) Cuatrec. -- Ciencia 27(6): 175. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnosphaera Gilg -- Kunene-Sambesi-Exped. [Warburg] 333. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnosphaera buchananii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 565. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnosphaera gracilis Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich li. 195 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnosphaera quarrei De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 69 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnosphaera trimera Gilg -- Kunene-Sambesi-Exped. [Warburg] 333. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pycnosphaera vanderystii De Wild. -- Pl. Bequaert. ii. 107 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Qaisera Omer -- Bot. Jahrb. Syst. 111(2): 206. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Qaisera carinata (D.Don) Omer -- Bot. Jahrb. Syst. 111(2): 208. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Qaisera coronata (D.Don ex Royle) Omer -- Bot. Jahrb. Syst. 111(2): 210. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Qaisera hugelii (Griseb.) Omer -- Bot. Jahrb. Syst. 111(2): 210. 1989 [20 Dec 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rassia Neck. -- Elem. Bot. (Necker) 2: 12. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reichertia H.Karst. -- Bot. Zeitung (Berlin) 6: 397. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reichertia gracilis H.Karst. -- Fl. Columb. (H. Karst.) 1(2): 60, in obs. 1860 [13 Feb 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reichertia linarifolia H.Karst. -- Bot. Zeitung (Berlin) 6: 397; Fl. Columb. 1: 59. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Reichertia rosea H.Karst. -- Bot. Zeitung (Berlin) 6: 397; Fl. Columb.1: 59. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rellesta Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rellesta cyanea Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia Houtt. -- Handl. Pl.-Kruidk. viii. 335. t. 47. f. i. (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia albiflora Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia calthifolia Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia capensis Houtt. -- Handl. Pl.-Kruidk. viii. 335. t. 47. f. i. (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia capitata Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia congestifolia Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia exaltata Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia lasiosperma Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia latifolia Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia ovata Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia parnassifolia Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Renealmia violifolia Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricoila Reneaulme ex Raf. -- Fl. Tellur. 3: 23. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricoila bavarica Raf. -- Fl. Tellur. 3: 23. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricoila pumila Raf. -- Fl. Tellur. 3: 23. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ricoila verna Raf. -- Fl. Tellur. 3: 23. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeslinia Moench -- Suppl. Meth. (Moench) 211 (1802). [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeslinia angustifolia G.Don -- Gen. Hist. iv. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeslinia baccifera G.Don -- Gen. Hist. iv. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeslinia decussata G.Don -- Hort. Brit. [Sweet], ed. 3. 472. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeslinia frutescens G.Don -- Gen. Hist. iv. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roeslinia tetragona Moench -- Suppl. Meth. (Moench) 212. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rogersonanthus Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 3 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rogersonanthus arboreus (Britton) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 8. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rogersonanthus arboreus (Britton) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 8 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rogersonanthus coccineus Steyerm. ex Struwe, S.Nilsson & V.A.Albert -- Harvard Pap. Bot. 3: 191 (191-194, fig. 4-5). 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rogersonanthus coccineus Steyerm. ex Struwe, S.Nilsson & V.A.Albert -- Harvard Pap. Bot. 3(2): 191 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rogersonanthus quelchii (N.E.Br.) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 4 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rogersonanthus quelchii (N.E.Br.) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 4. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rogersonanthus tepuiensis (Gleason) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 4. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rogersonanthus tepuiensis (Gleason) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 4 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roraimaea Struwe, S.Nilsson & V.A.Albert -- Harvard Pap. Bot. 13(1): 36. 2008 [30 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roraimaea aurantiaca Struwe, S.Nilsson & V.A.Albert -- Harvard Pap. Bot. 13(1): 38 (-39; fig. 1). 2008 [30 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roraimaea coccinea (Steyerm. ex Struwe, S.Nilsson & V.A.Albert) Struwe, S.Nilsson & V.A.Albert -- Harvard Pap. Bot. 13(1): 39. 2008 [30 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roslinia G.Don -- Gen. Hist. iv. 203 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rusbyanthus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 95. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rusbyanthus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rusbyanthus cinchonifolius Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rusbyanthus cinchonifolius Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(2): 95. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia Adans. -- Fam. Pl. (Adanson) 2: 503. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia Adans. -- Fam. Pl. (Adanson) 2: 503. 1763 [Jul-Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia sect. Campestria J.D.Perry -- Rhodora 73(795): 362, nom. nov. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia alainii Vict. -- Contr. Inst. Bot. Univ. Montréal 63: 73. 1948 as Sabbatia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia alainii Vict. -- Contr. Inst. Bot. Univ. Montréal 63: 73. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia amena Raf. -- Fl. Tellur. 3: 30 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia amoena G.Don -- Gen. Hist. iv. 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia amoena f. albiflora Fernald -- Rhodora 34: 26. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia anceps Raf. -- Fl. Tellur. 3: 30 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia angularis Pursh -- Fl. Amer. Sept. (Pursh) 1: 137. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia angularis var. albiflora Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia angularis f. albiflora House -- Bull. New York State Mus. Nat. Hist. 254: 566. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia angularis f. cleistantha Fernald -- Rhodora 42: 474. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia angustifolia Britton -- Mem. Torrey Bot. Club v. (1894) 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia angustifolia (Michx.) Britton -- Mem. Torrey Bot. Club 5: 259. 1894 as Sabbatia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia arenicola Greenm. -- Proc. Amer. Acad. Arts 34: 569. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia arenicola Greenm. -- Proc. Amer. Acad. Arts xxxiv. 569. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia arkansana J.S.Pringle & Witsell -- Sida 21(3): 1250 (1249-1262; figs. 1-6). 2005 [5 Aug 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia australe Cham. & Schltdl. -- Linnaea 1(2): 194. 1826 [Apr 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia australis Cham. & Schltdl. -- Linnaea 1(2): 194. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia bartramii Wilbur -- Rhodora lvii. 91 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia bartramii Wilbur -- Rhodora 57: 91. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia boykinii A.Gray ex Chapm. -- Fl. South. U.S. 354. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia boykinii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia brachiata Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 285. 1817 [Mar 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia brachiata f. candida Fernald -- Rhodora 39: 443. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia brevifolia Raf. -- Atlantic J. 147 (Quid ?). 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia calycina (Lam.) A.Heller -- Bull. Torrey Bot. Club 21(1): 24. 1894 [25 Jan 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia calycina A.Heller -- Bull. Torrey Bot. Club 21(1): 24. 1894 [25 Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia calycosa Pursh -- Fl. Amer. Sept. (Pursh) 1: 138. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia calycosa (Michx.) Pursh -- Fl. Amer. Sept. (Pursh) 1: 138. 1813 [dt. 1814; issued Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campanulata (L.) Torr. -- Fl. N. Middle United States 2: 217. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campanulata Britton -- Mem. Torrey Bot. Club v. (1894) 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campanulata (L.) Britton -- Mem. Torrey Bot. Club 5(Sig. 17): 259. 1894 [18 Jul 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campanulata (L.) Torr. f. albina Fernald -- Rhodora 18: 151. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campanulata (L.) Torr. var. amoena (Raf.) Monach. -- Torreya 41: 99. 1941 as Sabbatia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campanulata (L.) Torr. var. gracilis (Michx.) Fernald -- Rhodora 39: 444. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campanulata (L.) Torr. var. grandiflora (A.Gray) S.F.Blake (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campanulata (L.) Torr. var. grandiflora S.F.Blake -- Rhodora 17: 52. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campestris Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 197. 1836 [early 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia campestris f. albiflora Dw.Moore -- Proc. Arkansas Acad. Sci. 1: 26. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia capitata S.F.Blake -- Rhodora 1915, xvii. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia capitata S.F.Blake -- Rhodora 17: 54. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia carnosa Small -- Fl. S.E. U.S. [Small]. 927. 1903 [22 Jul 1903] as Sabbatia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia carnosa Small -- Fl. S.E. U.S. [Small]. 927. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia chloroides Pursh -- Fl. Amer. Sept. (Pursh) 1: 137. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia chloroides var. coriacea Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 286. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia chloroides var. stricta A.Gray -- Syn. Fl. N. Amer. 2(1): 115. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia chloroides var. stricta Griseb. -- Gen. Sp. Gent. 125. 1838 [1839 publ. Oct 1838] as Sabbatia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia concinna Alph.Wood -- Class-book Bot., ed. 2. 451. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia concinna Alph.Wood -- Class-book Bot. (ed. 1861). 584. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia corymbosa Baldw. ex Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 283. 1817 [Mar 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia cubensis (Griseb.) Urb. -- Symb. Antill. (Urban). 8(2): 536. 1921 [1 Jun 1921] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia cubensis Urb. -- Symb. Antill. (Urban). 8(2): 536. 1921 [1 Jun 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia cymosa G.Don -- Gen. Hist. iv. 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia decandra R.M.Harper -- Bull. Torrey Bot. Club 1900, 432. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia decandra R.M.Harper -- Bull. Torrey Bot. Club 27: 432. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia decandra (Walter) R.M.Harper (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia dichotoma Trel. ex Branner & Coville -- in Ann. Rep. Geol. Surv. Arkans. for 1888, i. (1891) 204. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia dichotoma Trel. -- Rep. (Annual) Arkansas Geol. Surv. 1888, vol. 4: 204. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia difformis (L.) Druce -- Bot. Exch. Club Soc. Brit. Isles 3: 423. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia difformis Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 423. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia diffusa Raf. -- Fl. Tellur. 3: 30 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia dodecandra Britton, Sterns & Poggenb. -- Prelim. Cat. (1888) 36. [25 Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia dodecandra (L.) Britton, Sterns & Poggenb. -- Prelim. Cat. 36. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia dodecandra (L.) Britton, Sterns & Poggenb. var. coriacea (Elliott) H.E.Ahles -- J. Elisha Mitchell Sci. Soc. 80: 173. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia dodecandra (L.) Britton, Sterns & Poggenb. var. foliosa (Fernald) Wilbur -- Rhodora 57: 87. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia dodecandra (L.) Britton, Sterns & Poggenb. var. kennedyana (Fernald) H.E.Ahles -- J. Elisha Mitchell Sci. Soc. 80: 173. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia dodecandra (L.) Britton, Sterns & Poggenb. var. stricta (Griseb.) C.Mohr (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia dodecandra (L.) Britton, Sterns & Poggenb. var. stricta C.Mohr -- Bull. Torrey Bot. Club 24(1): 26. 1897 [28 Jan 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia elliottii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 489. 1841 (as 'Elliotii') (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia foliosa Fernald -- Bot. Gaz. 33: 155. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia foliosa Fernald -- Bot. Gaz. 33: 155. 1902 as Sabbatia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia formosa Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1862 (1863) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia gentianoides Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 286. 1817 [Mar 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia gracilis Salisb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia gracilis Salisb. -- Parad. Lond. I. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia gracilis Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 284. 1817 [Mar 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia gracilis Salisb. var. cubensis Griseb. -- Mem. Amer. Acad. Arts n.s., 8(2): 521. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia gracilis var. grandiflora A.Gray -- Syn. Fl. N. Amer. 2(1): 115. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia grandiflora Small -- Fl. S.E. U.S. [Small]. 928. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia grandiflora (A.Gray) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia grandiflora Small -- Fl. S.E. U.S. [Small]. 928, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia harperi Small -- Fl. S.E. U.S. [Small]. 928, 1336. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia harperi Small -- Fl. S.E. U.S. [Small]. 928. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia heterophyla Raf. -- Fl. Tellur. 3: 30 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia kennedyana Fernald -- Rhodora 18: 150. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia kennedyana Fernald -- Rhodora 1916, xviii. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia kennedyana Fernald f. candida Fernald -- Rhodora 18: 151. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia kennedyana Fernald f. eucycla Fernald -- Rhodora 24: 180. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia lanceolata Torr. & A.Gray ex A.Gray -- Manual (Gray) 356. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia lingulata Raf. -- Fl. Tellur. 3: 30 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia macrophylla Hook. -- Companion Bot. Mag. 1: 171. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia macrophylla var. recurvans (Small) Wilbur -- Rhodora 57: 17. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia macrophylla var. recurvans Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia maculata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 812, in obs. 1876 [May 1876] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia maculata (Benth.) Benth. & Hook.f. ex Hemsl. -- Biol. Cent.-Amer., Bot. 2(11): 347. 1882 [Feb 1882]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia nana Featherm. -- Rep. Bot. Surv. S. & Centr. Louisiana 71 (-72, 102). 1871 (as “Sabbatia”)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia nervosa Raf. -- New Fl. [Rafinesque] iv. 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia nivea Raf. -- Med. Fl. 2: 77. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia obtusata S.F.Blake -- Rhodora 17: 54, pl. 112. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia obtusata S.F.Blake -- Rhodora 1915, xvii. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia obtusifolia Raf. -- Fl. Tellur. 3: 30 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia oligophylla Featherm. -- in Univ. Mississip. Rep. (1871); ex A. Gray, Syn. Fl. N. Am. ii. I. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia oligophylla Featherm. -- Rep. Bot. Surv. S. & Centr. Louisiana 74, 102. 1871

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia palmeri A.Gray ex S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia palmeri A.Gray -- Proc. Amer. Acad. Arts 22: 438. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia paniculata (Michx.) Pursh -- Fl. Amer. Sept. (Pursh) 1: 138. 1813 [dt. 1814; issued Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia paniculata Pursh -- Fl. Amer. Sept. (Pursh) 1: 138. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia paniculata (Michx.) Pursh var. angustifolia Pursh -- Fl. Amer. Sept. (Pursh) 1: 138. 1813 [Dec 1813] as Sabbatia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia paniculata (Michx.) Pursh var. elliottii (Steud.) Alph.Wood -- Class-book Bot. (ed. copyrighted 1881). 583. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia paniculata (Michx.) Pursh var. latifolia Pursh -- Fl. Amer. Sept. (Pursh) 1: 138. 1813 [Dec 1813] as Sabbatia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia petiolata Raf. -- Fl. Tellur. 3: 30 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia pulchella Raf. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 49. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia pulchella Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 581. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia pumila Raf. -- Fl. Tellur. 3: 30 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia purpusii Brandegee -- Univ. Calif. Publ. Bot. 4: 275. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia purpusii Brandegee -- Univ. Calif. Publ. Bot. iv. 275 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia quadrangula Wilbur -- Rhodora lvii. 22 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia quadrangula Wilbur -- Rhodora 57: 22. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia recurvans Small -- Man. S.E. Fl. [Small] 1049. 1933 as Sabbatia (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia simplex Bertol. -- Misc. Bot. (Bertol.) x. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia simulata Britton -- Bull. New York Bot. Gard. 3: 448. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia simulata Britton -- Bull. New York Bot. Gard. iii. 448. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia stellaris Pursh -- Fl. Amer. Sept. (Pursh) 1: 137. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia stellaris f. albiflora Britton -- Bull. Torrey Bot. Club 17(5): 125. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia stricta Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia tenuifolia Raf. -- Fl. Tellur. 3: 30. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia tracyi Gand. -- Bull. Soc. Bot. France 65: 61. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia tracyi Gand. -- Bull. Soc. Bot. France 65: 61. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia tuberculata J.E.Williams -- Southw. Naturalist 27(4): 380 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia tuberculata J.E.Williams -- Southw. Naturalist 27: 380 (-381), fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia umbellata Raf. -- Fl. Tellur. 3: 30 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabatia verticillaris Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 580. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabbatia Adans. -- Fam. Pl. (Adanson) 2: 503. 1763 : a sphalm.; use Sabatia Adans. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schenkia Griseb. -- Bonplandia 1: 226. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schenkia australis (R.Br.) G.Mans. -- Taxon 53(3): 725. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schenkia clementii (Domin) G.Mans. -- Taxon 53(3): 725. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schenkia elegans (Samp.) Z.Díaz -- Fl. Iber. 11: 85. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schenkia japonica (Maxim.) G.Mans. -- Taxon 53(3): 725. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schenkia sebaeoides Griseb. -- Bonplandia 1: 226. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schenkia spicata (L.) G.Mans. -- Taxon 53(3): 726. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schenkia spicata (L.) G.Mans. var. ramosissima (Artemczuk) Shiyan -- Gentian. 1: 158. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schenkia spicata (L.) G.Mans. var. tamanica (Artemczuk) Shiyan -- Gentian. 1: 157. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schinziella Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schinziella Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(2): 74. 1895 [Jun 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schinziella tetragona (Schinz) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(2): 74. 1895 [Jun 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schinziella tetragona Gilg -- Kunene-Sambesi-Exped. [Warburg] 334. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schinziella tetragona Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schlimia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schlimia princeps Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 113, t. 186-188. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria coarctata Benth. -- Ann. Nat. Hist. 2(12): 442. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria conferta Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria conferta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 115, t. 186, fig. 2. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria diffusa Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 114. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria intermedia Progel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria intermedia Progel -- Fl. Bras. (Martius) 6(1): 218. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria obtusifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 194. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria obtusifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria patula Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria patula Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 117. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria patula Mart. var. martiana Progel -- Fl. Bras. (Martius) 6(1): 217. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria patula Mart. var. selloana Progel -- Fl. Bras. (Martius) 6(1): 217. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria pusilla Griseb. -- Gen. Sp. Gent. 163. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria pusilla Griseb. -- Gen. Sp. Gent. 163. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria stricta Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 116. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria tenella Benth. -- Ann. Nat. Hist. 2(12): 442. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria tenella (ex Martius) Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 117. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria tenella Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 117. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria tenella Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 117. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria tenuifolia G.Don -- Gen. Hist. iv. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schuebleria tenuifolia var. gracilis Progel -- Fl. Bras. (Martius) 6(1): 218. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 103. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 103, t. 180-182. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia angustifolia Griseb. -- Prodr. [A. P. de Candolle] 9: 68. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia apiculata Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 2: 511. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia apiculata Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 2: 511. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia aptera Cham. -- Linnaea 8(1): 9. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia aptera Cham. var. multidentata E.F.Guim. & Fontella -- Bradea 8(41): 286 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia aptera var. multidentata -- Bradea 8(41): 286 (fig. 2). 2002 [22 Jan 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia aubletii G.Don -- Gen. Hist. iv. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia australis Griseb. -- Gen. Sp. Gent. 127. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia bahiensis E.F.Guim. & Fontella -- Bradea 8(38): 260 (fig. 2). 2001 [30 Aug 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia bahiensis E.F.Guim. & Fontella -- Bradea 8(38): 260 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia benthamiana Klotzsch ex Griseb. -- Linnaea 22(1): 34. 1849 [Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia brachyptera Cham. -- Linnaea 8(1): 8. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia capitata Schrad. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia chiapensis Brandegee -- Univ. Calif. Publ. Bot. x. 413 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia chiapensis Brandegee -- Univ. Calif. Publ. Bot. 10: 413. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia crenuliflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 104. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia doniana Progel -- Fl. Bras. (Martius) 6(1): 209. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia gracilis Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 105, t. 181. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia guianensis (Aubl.) Malme -- Ark. Bot. 3(12): 9. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia guianensis var. latifolia (Mart. ex Progel) E.F.Guim. & Fontella -- Bradea 8(41): 286. 2002 [22 Jan 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia guianensis (Aubl.) Malme var. latifolia (Mart. ex Progel) E.F.Guim. & Fontella -- Bradea 8(41): 286 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia guianensis f. lutescens Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 77. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia guyanensis Malme -- Ark. Bot. 3, no. 12: 9. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 3: 549. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia hassleriana Chodat -- Bull. Herb. Boissier Ser. II. iii. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia hayesii B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 399 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia hayesii B.L.Rob. -- Proc. Amer. Acad. Arts 45: 399. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia heterophylla Miq. -- Linnaea 19(2): 136. 1846 [Feb 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia irwiniana E.F.Guim. & Fontella -- Bradea 8(41): 285 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia irwiniana E.F.Guim. & Fontella -- Bradea 8(41): 285 (-286; fig. 1). 2002 [22 Jan 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia lisianthoides Benth. & Hook.f. ex Hemsl. -- Biol. Cent.-Amer., Bot. ii. 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia mexicana S.Watson -- Proc. Amer. Acad. Arts 26: 144. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia mexicana S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia minensis E.F.Guim. & Fontella -- Bradea 8(35): 215 (-216; fig. 1). 2001 [17 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia minensis E.F.Guim. & Fontella -- Bradea 8(35): 215 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia neuroptera Griseb. ex Progel -- Fl. Bras. (Martius) 6(1): 208. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia pachyphylla Griseb. -- Prodr. [A. P. de Candolle] 9: 67. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia pallens Bunbury (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia pallens Bunbury -- Proc. Linn. Soc. London 1: 110. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia peckiana B.L.Rob. -- Proc. Amer. Acad. Arts xlv. 399 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia peckiana B.L.Rob. -- Proc. Amer. Acad. Arts 45: 399. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia piresiana E.F.Guim. & Fontella -- Bradea 8(38): 259 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia piresiana E.F.Guim. & Fontella -- Bradea 8(38): 259 (-260; fig. 1). 2001 [30 Aug 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia pohliana Progel -- Fl. Bras. (Martius) 6(1): 205. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia schomburgkiana Progel -- Fl. Bras. (Martius) 6(1): 206. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia senegalensis Baker -- Bull. Misc. Inform. Kew 1894(85): 26. [Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia stenophylla Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 106, t. 182. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia stenophylla var. latifolia Mart. ex Progel -- Fl. Bras. (Martius) 6(1): 207. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia stenophylla var. pallens (Bunbury) Progel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia stenophylla var. pallens (Bunbury) Progel -- Fl. Bras. (Martius) 6(1): 207. 1865 [1 Dec 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia subcrenata Klotzsch ex Griseb. -- Linnaea 22(1): 34. 1849 [Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia sucreana E.F.Guim. & Fontella -- Bradea 8(35): 216 (fig. 2). 2001 [17 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultesia sucreana E.F.Guim. & Fontella -- Bradea 8(35): 216 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultzia Raf. -- Med. Repos. 5: 350. 1808 : use Shultzia Raf. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schultzia obolarioides Raf. -- Med. Repos. 5: 356. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweyckerta C.C.Gmel. -- Fl. Bad. i. 447 (1805). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweyckerta nymphoides C.C.Gmel. -- Fl. Bad. i. 447 (1805). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schweykerta Griseb. -- Prodr. [A. P. de Candolle] 9: 138. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sczukinia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sczukinia diluta Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea Sol. ex R.Br. -- Prodr. Fl. Nov. Holland. 451. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea Sol. ex R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea sect. Eusebaea Griseb. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea sect. Phyllocalyx F.Muell. -- Transactions and Proceedings of the Philosophical Society of Victoria 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea sect. Sebaea R.Br. -- Genera et Species Gentianearum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea acuminata A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea acutiloba Schinz -- Bull. Herb. Boissier iii. (1895) 412. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea affinis Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 706. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea africana Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 47(1): 94. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea alata Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 47(1): 95. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea albens (L.f.) Sm. -- in Rees, Cycl. 32(1): Sebaea no. 1. 1816 ; cf. D.J.Mabberley in Taxon, 29(5-6): 605. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea albens R.Br. -- Prodr. Fl. Nov. Holland. 452. 1810 [27 Mar 1810] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea albidiflora F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea albidiflora F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions of the Philosophical Society of Victoria 1 (10 Sep. 1855) 46 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea ambigua Cham. -- Linnaea 6(2): 346. 1831 [Jul-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea amicorum I.M.Oliv. & Beyers -- Bothalia 31(2): 207 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea aurea R.Br. -- Prodr. Fl. Nov. Holland. 452. 1810 [27 Mar 1810] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea aurea (L.f.) Sm. -- in Rees, Cycl. 32(1): Sebaea no. 2. 1816 ; cf. D.J.Mabberley in Taxon, 29(5-6): 605. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea barbeyana Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvii. (1891) 326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea baumiana (Gilg) Boutique -- Fl. Afr. Centr., Spermatophytes, Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 46. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea baumii Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea bequaertii De Wild. -- Rev. Zool. Bot. Africaines x. Suppl. Bot. 1 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea boyeri Griseb. -- Gen. Sp. Gent. 169. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea brachyphylla Griseb. -- Gen. Sp. Gent. 170. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea brasiliensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 338. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea brehmeri Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea brevicaulis Sileshi -- Kew Bull. 55(1): 213. 2000 [18 Apr 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea burchellii Gilg -- Bot. Jahrb. Syst. 26(1): 89. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea butaguensis De Wild. -- Rev. Zool. Bot. Africaines x. Suppl. Bot. 3 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea caladenia Gilg -- Bot. Jahrb. Syst. 26(1): 89. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea capitata Schrad. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 52. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea capitata Schltdl. -- Linnaea 1(2): 193. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea carinata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 426. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea caudata Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 47(1): 89. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea chironioides Gilg -- Bot. Jahrb. Syst. 26(1): 101. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea clavata Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 47(1): 97. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea cleistantha R.A.Dyer -- Bull. Misc. Inform. Kew 1933(9): 461. [2 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea compacta A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 323. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea condensata Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(2): 133. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea confertiflora Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea congesta Schrad. ex Griseb. -- Prodr. [A. P. de Candolle] 9: 52. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea congesta Schrad. -- Ind. Sem. Hort. Gotting. (1834); Linnaea, x. Litt.-Ber. 111 (1836); Ann. Sc.Nat. Ser. II. vi. 100 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea conrathii Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea conspicua A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea cordata (L.f.) R.Br. -- Prodr. Fl. Nov. Holland. 452. 1810 [27 Mar 1810] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea cordata (L.f.) Sm. -- in Rees, Cycl. 32(1): Sebaea no. 3. 1816 ; cf. D.J.Mabberley in Taxon, 29(5-6): 605. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea cordata (L.f.) Sm. var. intermedia Cham. & Schltdl. -- Linnaea 1(2): 191. 1826 [Apr 1826]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea crassulifolia Schltdl. -- Linnaea 1(2): 193. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea cuspidata Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea cymosa Jarosz -- Pl. Nov. Cap. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea debilis Schinz -- Bull. Herb. Boissier Ser. II. vi. 734 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea dimidiata Sileshi -- Kew Bull. 55(1): 214. 2000 [18 Apr 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea dinteri Gilg ex Dinter -- Repert. Spec. Nov. Regni Veg. 23: 231, nomen. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea dregei Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea ecarinata A.W.Hill -- Ann. S. African Mus. ix 57 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea elongata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea emirnensis Bojer ex Griseb. -- Prodr. [A. P. de Candolle] 9: 53. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea erecta A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea erosa Schinz -- Bull. Herb. Boissier Ser. II. vi. 728 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea evansii N.E.Br. -- Bull. Misc. Inform. Kew 1895(98): 27. [Feb 1895] ; Oliver, in Hook. Icon. Pl. xxiv (1895) t. 2377 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea exacoides Schinz -- Bull. Herb. Boissier Ser. II. vi. 728 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea exigua Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea fastigiata A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea fernandesiana Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 47(1): 92. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea filiformis Schinz -- Bull. Herb. Boissier iii, 412. 1895. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea flanaganii Schinz -- Bull. Herb. Boissier Ser. II. vi. 737 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea flanaganii Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea fourcadei Marais -- Bothalia vii. 463 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea gariepina Gilg -- Bot. Jahrb. Syst. 26(1): 90. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea gentilii (De Wild.) Boutique -- Fl. Afr. Centr., Spermatophytes, Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 45. 1972

(Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea gibbosa Wolley-Dod -- J. Bot. 39(468): 401. 1901 [Dec 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea gilgii Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck ser. 2, 17: 151. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea glauca A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea gracilis (Welw.) Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 47(1): 100. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea gracilis A.Cunn. -- Ann. Nat. Hist. 2(7): 45. 1838 [1839 publ. Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea gracilis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 338. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea grandiflora Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea grandis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 550. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea grisebachiana Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. 322 (1891). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea grisebachii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea guianensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 426. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea hockii (De Wild.) Boutique -- Fl. Afr. Centr., Spermatophytes, Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 45. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea humilis N.E.Br. -- Bull. Misc. Inform. Kew 1901(175-177): 127. [Jul-Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea hymenosepala Gilg -- Bot. Jahrb. Syst. 26(1): 89. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea imbricata A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea intermedia (Cham. & Schltdl.) Schinz -- Bull. Herb. Boissier sér. 2, 6: 733. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea involucrata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 271. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea jasminiflora Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lx. 398 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea jorullensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 426. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea junodii Schinz -- Bull. Herb. Boissier iv. 442. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea khasiana C.B.Clarke -- J. Linn. Soc., Bot. 14: 428. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea laxa N.E.Br. -- Bull. Misc. Inform. Kew 1901(175-177): 128. [Jul-Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea leiostyla Gilg -- Bot. Jahrb. Syst. 26(1): 97. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea linearifolia Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea leariformis Sileshi -- Kew Bull. 54(1): 193. 1999 [2 Jun 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea longicaulis Schinz -- Bull. Herb. Boissier ii. (1894) 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea luteoalba (A.Chev.) P.Taylor -- Fl. W. Trop. Afr. [Hutchinson & Dalziel], ed. 2 2: 298 (Oct 1963); et in Taxon, 12: 294 (Nov 1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea macowanii Gilg ex Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea macrantha Gilg -- Bot. Jahrb. Syst. 26(1): 94. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea macrophylla Gilg -- Bot. Jahrb. Syst. 26(1): 96. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea macroptera Sileshi -- Kew Bull. 54(1): 191. 1999 [2 Jun 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea macrosepala Gilg -- Bot. Jahrb. Syst. 26(1): 91. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea macrostigma Gilg -- Bot. Jahrb. Syst. 26(1): 93. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea madagascariensis Klack. -- Taxon 35(3): 595 (1986), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea marlothii Gilg -- Bot. Jahrb. Syst. 38(1): 83. 1905 [1907 publ. 3 Oct 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea membranacea A.W.Hill -- Ann. S. African Mus. ix. 58 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea micrantha Schinz -- Bull. Herb. Boissier Ser. II. vi. 739 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea microphylla Knobl. -- Bot. Centralbl. 15(60): 324. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea mildbraedii Gilg -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 98, nomen. 1922 [Feb-Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea minima Jarosz -- Pl. Nov. Cap. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea minuta Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 47(1): 99, nom. nov. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea minutiflora Schinz -- Bull. Herb. Boissier iii. (1895) 413. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea minutissima Hilliard & B.L.Burtt -- Notes Roy. Bot. Gard. Edinburgh 40(2): 277. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea mirabilis Gilg -- Bot. Jahrb. Syst. 26(1): 92. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea monantha Gilg ex Schinz -- Bull. Herb. Boissier Ser. II. viii. 703 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea multiflora Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea multinodis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 548. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea natalensis Schinz -- Bull. Herb. Boissier 4(6): 442. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea natalensis (Schinz) Schinz -- Bull. Herb. Boissier sér. 2, 6: 732. 1906 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea ochroleuca Wolley-Dod -- J. Bot. 39(468): 400 (-401). 1901 [Dec 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea ohlendorffiana Eckl. ex Griseb. -- Gen. Sp. Gent. 166. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea oldenlandioides S.Moore -- J. Bot. 15: 68. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea oligantha Schinz -- Bull. Herb. Boissier Ser. II. vi. 736 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea oreophila Gilg -- Bot. Jahrb. Syst. 30(3-4): 377. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea ovata (Labill.) R.Br. -- Prodr. Fl. Nov. Holland. 452. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea ovata (Labill.) R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea pallida E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea paludosa T.M.Salter -- J. S. African Bot. vii. 85 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea pentandra E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea perparva Sileshi -- Fl. Trop. E. Africa, Gentian. 19. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea perpusilla Paiva & I.Nogueira -- Anales Jard. Bot. Madrid 47(1): 99, nom. nov. 1990 [1989 publ. 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea platyptera (Baker) Boutique -- Fl. Afr. Centr., Spermatophytes, Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 48. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea pleurostigmatosa Hilliard & B.L.Burtt -- Notes Roy. Bot. Gard. Edinburgh 41(2): 304. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea polyantha Gilg -- Bot. Jahrb. Syst. 26(1): 95. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea pratensis Gilg -- Bot. Jahrb. Syst. 30(3-4): 377. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea primuliflora (Welw.) Sileshi -- Kew Bull. 55(1): 217. 2000 [18 Apr 2000] , as 'primulaeflora' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea primulina A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea procumbens A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea pseudobelmontia Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lx. 397 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea pumila Schinz -- Bull. Herb. Boissier Ser. II. vi. 731 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea pusilla Cham. -- Linnaea 6(2): 346. 1831 [Jul-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea pygmaea Schinz -- Bull. Herb. Boissier Ser. II. vi. 740 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea radiata Hilliard & B.L.Burtt -- Notes Roy. Bot. Gard. Edinburgh 41(2): 305. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea ramosissima Gilg -- Bot. Jahrb. Syst. 26(1): 91. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea rara Wolley-Dod -- J. Bot. 39(468): 401. 1901 [Dec 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea rehmannii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea repens Schinz -- Bull. Herb. Boissier ii. (1894) 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea rhomboidea Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea rotundifolia A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea rudolfii Schinz -- Bull. Herb. Boissier Ser. II. vi. 741 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea rutenbergiana Vatke -- Abh. Naturwiss. Vereine Bremen 9: 126. 1885 [May 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea saccata Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea scabra Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea schimperiana Buching. ex Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea schinziana Gilg -- Bot. Jahrb. Syst. 26(1): 95. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea schizostigma Gilg -- Bot. Jahrb. Syst. 26(1): 93. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea schlechteri Schinz ex Schltr. -- Bot. Jahrb. Syst. 24(3): 454 (-455). 1897 [7 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea schoenlandii Schinz -- Bull. Herb. Boissier Ser. II. vi. 741 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea schultzei Gilg ex Dinter -- Repert. Spec. Nov. Regni Veg. 23: 231, nomen. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea sclerosepala Gilg ex Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea sedoides Gilg -- Bot. Jahrb. Syst. 26(1): 98. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea semialata Gilg -- Bot. Jahrb. Syst. 26(1): 97. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea spathulata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 550. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea stricta Schinz -- Bull. Herb. Boissier Ser. II. vi. 738 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea stricta Gilg -- Bot. Jahrb. Syst. 26(1): 90. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea sulcata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 426. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea sulphurea Schltdl. -- Linnaea 1(2): 192. 1826 [Apr 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea tabularis Eckl. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 550. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea tabularis Eckl. ex Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 319. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea tetragona Vatke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 336, in obs., nomen. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea teuszii (Schinz) P.Taylor -- Fl. W. Trop. Afr. [Hutchinson & Dalziel], ed. 2 2: 298 (Oct 1963); et in Taxon, 12: 294 (Nov 1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea thodeana Gilg -- Bot. Jahrb. Syst. 26(1): 96. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea thomasii Schinz -- Bull. Herb. Boissier Ser. II. vi. 743 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea transvaalensis Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea trinervia Schinz -- Bull. Herb. Boissier Ser. II. vi. 738 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea tysonii Schinz -- Bull. Herb. Boissier Ser. II. viii. 703 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea vitellina Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea welwitschii Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea wildemaniana Boutique -- Bull. Jard. Bot. Natl. Belg. 41(2): 262. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea wittebergensis Schinz -- Mitt. Geogr. Ges. Naturhist. Mus. Lübeck Heft xvii. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea woodii Gilg -- Bot. Jahrb. Syst. 26(1): 94. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea zambesiaca Schinz -- Bull. Herb. Boissier Ser. II. vi. 744 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebaea zeyheri Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich xxxvi. (1891) 325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebeekia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 550, sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sebeokia Neck. -- Elem. Bot. (Necker) 2: 13. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seguiera Manetti -- Virid. Fl. (1751) 81, ex Kuntze, Rev. Gen. (1891) 430. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seguiera imperfoliata Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seguiera perfoliata Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium D.Don ex G.Don -- Gen. Hist. iv. 196 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium assurgens D.Don -- Gen. Hist. 4: 196. [1837-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium attenuatum D.Don -- Gen. Hist. 4: 196. [1837-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium coccineum D.Don ex G.Don -- Gen. Hist. 4: 196. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium coccineum D.Don -- Gen. Hist. 4: 196. [1837-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium diffusum D.Don -- Gen. Hist. 4: 196. [1837-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium foliosum D.Don -- Gen. Hist. 4: 196. [1837-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium incurvum G.Don -- Gen. Hist. iv. 196 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium multicaulis D.Don -- Gen. Hist. 4: 196. [1837-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium multicaulis Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium multicaulis D.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium thyrsoidea G.Don -- Gen. Hist. iv. 196 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selatium thyrsoideum (Hook.) D.Don in G.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senaea Taub. -- Bot. Jahrb. Syst. 17(5): 515. 1893 [7 Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senaea Taub. -- Bot. Jahrb. Syst. 17(5): 515. 1893 [7 Nov 1893] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senaea coerulea Taub. -- Bot. Jahrb. Syst. 17(5): 516. 1893 [7 Nov 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senaea coerulea Taub. -- Bot. Jahrb. Syst. 17(5): 516, f. 2. 1893 [7 Nov 1893] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senaea janeirensis Brade -- Arq. Mus. Nac. Rio de Janeiro 34: 118, pl. 3, fig. 2. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senaea janeirensis Brade -- Arch. Mus. Nac. Rio de Janeiro 1932, xxxiv. 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shultzia Raf. -- Med. Repos. ser. 2, 5: 356. 1808 [Jul 1808] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shultzia Raf. -- Med. Repos. 5: 356. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shultzia virginica Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shultzia virginica (L.) Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sinogentiana Adr.Favre & Y.M.Yuan -- Taxon 63(2): 351. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sinogentiana souliei (Franch.) Adr.Favre & Y.M.Yuan -- Taxon 63(2): 352. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sinogentiana striata (Maxim.) Adr.Favre & Y.M.Yuan -- Taxon 63(2): 352. 2014 [28 Apr 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sinoswertia T.N.Ho, S.W.Liu & J.Q.Liu -- Pl. Diversity Resources 35(3): 398. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sinoswertia tetraptera (Maxim.) T.N.Ho, S.W.Liu & J.Q.Liu -- Pl. Diversity Resources 35(3): 398. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sipapoantha Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 23 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sipapoantha obtusisepala Lepis, Maas & Struwe -- Blumea 56(1): 30 (-32; fig. 1, map). 2011 [16 Mar 2011] Preprint distributed 16 Mar 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sipapoantha ostrina Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 26 (-27), fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sipapoantha ostrina Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 26 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Slevogtia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 133. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Slevogtia maritima Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 137. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Slevogtia occidentalis Griseb. -- Prodr. [A. P. de Candolle] 9: 66. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Slevogtia occidentalis Griseb. -- Prodr. [A. P. de Candolle] 9: 66. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Slevogtia orientalis Griseb. -- Prodr. [A. P. de Candolle] 9: 66. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Slevogtia verticillata D.Don -- Trans. Linn. Soc. London 17(4): 532. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spiragyne Neck. -- Elem. Bot. (Necker) 2: 14. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stahelia Jonker in Pulle -- Recueil Trav. Bot. Néerl. 34: 494. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stahelia Jonker -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht No. 41, 494 (1937); et in Rec. Trav. Bot. Neerl. 1937, xxxiv. 494. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stahelia spenneroides (Benth.) Jonker -- Recueil Trav. Bot. Néerl. 41: 149. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stahelia spenneroides (Benth.) Jonker -- Recueil Trav. Bot. Néerl. 41: 149. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stahelia surinamensis Jonker -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht No. 41, 494 (1937); et in Rec. Trav. Bot. Neerl. 1937, xxxiv. 494. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stahelia surinamensis Jonker in Pulle -- Recueil Trav. Bot. Néerl. 34: 494, fig. 7. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stellera Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 167. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stellera cyanea Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sweertia St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 582. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sweertia W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 558. 1844 [Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia L. -- Sp. Pl. 1: 226. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia L. -- Sp. Pl. 1: 226. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Abyssinicae T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 391. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Alatae T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 75. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia subsect. Alternifoliae Pissjauk. -- Novosti Sist. Vyssh. Rast. 15: 202. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sect. Apterae Pissjauk. -- Novosti Sist. Vyssh. Rast. 15: 202. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Ciliatae Sunita Garg née Agrawal -- Gentianac. N.W. Himalayas (Internat. Biosci. Monog. 17) 167. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia subsect. Connatae Pissjauk. -- Novosti Sist. Vyssh. Rast. 15: 202. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Corymbosae T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 389. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Dichotomae T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 85. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Divaricatae T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 75. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sect. Echinulatae T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 391. 2013 [May 2013] , as 'Echinulata'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sect. Frasera (Walter) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1303. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sect. Heteranthos T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 85. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Japonicae T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 389. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Kilimandscharicae T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 389. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sect. Macranthos T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 81. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Maculatae T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 83. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sect. Montanae T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 388. 2013 [May 2013] , as 'montana'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia subsect. Pentamerae Pissjauk. -- Novosti Sist. Vyssh. Rast. 15: 203. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Perennes T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 82. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sect. Platynema T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 85. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Pumilae T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 391. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Racemosae Sunita Garg née Agrawal -- Gentianac. N.W. Himalayas (Internat. Biosci. Monog. 17) 185. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Ramosae T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 84. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Repentes T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 388. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Rugosae T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 76. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ser. Swertopsis T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 390. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia subsect. Tetramerae Pissjauk. -- Novosti Sist. Vyssh. Rast. 15: 203. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia aberdarica T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 513. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia abyssinica Hochst. -- Flora 27(1): 28. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia abyssinica Hochst. -- Flora 24(1, Intelligenzbl.): 24, nomen (1841); et ex Griseb. in DC. Prod. 9: 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia acaulis Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 242. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia adolfi-friderici Mildbr. & Gilg -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 534. 1913 [Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia affinis C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 126. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia affinis Knobl. -- Bot. Centralbl. 15(60): 394. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia alata Royle ex D.Don -- Trans. Linn. Soc. London 17(4): 523. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia alata Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 168 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia alba T.N.Ho & S.W.Liu -- Acta Biol. Plateau Sin. 1: 46. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis Douglas ex Griseb. -- Gen. Sp. Gent. 330. 1838 [1839 publ. Oct 1838] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis (Griseb.) Douglas ex Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] ("Sweertia") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis (Griseb.) Douglas ex Kuntze f. alba H.St.John -- Amer. Midl. Naturalist 26: 17. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis Douglas ex Griseb. var. columbiana (St.John) J.S.Pringle -- Phytologia 41(3): 142. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis (Griseb.) Douglas ex Kuntze var. columbiana (H.St.John) J.S.Pringle -- Phytologia 41: 142. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis (Griseb.) Douglas ex Kuntze var. cusickii (A.Gray) J.S.Pringle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis (Griseb.) Douglas ex Kuntze var. cusickii (A.Gray) J.S.Pringle -- Phytologia 41: 142. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis Douglas ex Griseb. var. cusickii (A.Gray) J.S.Pringle -- Phytologia 41(3): 142. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis Douglas ex Griseb. var. idahoensis (St.John) J.S.Pringle -- Phytologia 41(3): 142. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis (Griseb.) Douglas ex Kuntze var. idahoensis (H.St.John) J.S.Pringle -- Phytologia 41(3): 142. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis (Griseb.) Douglas ex Kuntze var. idahoensis (H.St.John) J.S.Pringle (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis Douglas ex Griseb. var. modocensis (H.St.John) T.N.Ho -- Pl. Diversity Resources 35(3): 387. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albicaulis (Griseb.) Douglas ex Kuntze var. nitida (Benth.) Jeps. -- Fl. Calif. [Jepson] 3: 94. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albomarginata Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albomarginata Kuntze subsp. purpusii (Jeps.) A.E.Murray -- Kalmia 12: 25. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albomarginata Kuntze var. purpusii Jeps. -- Man. Fl. Pl. Calif. [Jepson] 767. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia albomarginata subsp. purpusii (Jeps.) A.E.Murray -- Kalmia 12: 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia alboviolacea H.Lév. -- Bull. Géogr. Bot. 25: 23. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia alpestris Baumg. -- Mant. (1846) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia alpina U.C.Bhattach. & S.Agrawal -- see also S. Agrawal, Gentianac. N.W. Himalayas (Internat. Biosci. Monog. 17) 181 (1987). 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia alpina U.C.Bhattach. & S.Agrawal -- Bull. Bot. Soc. Bengal 36(1-2): 47. 1986 [1982 publ. 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia alternifolia Royle -- Ill. Bot. Himal. Mts. [Royle] 278, t. 67, f. 2. [? 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia americana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 861. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia angustifolia Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 127. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia anomala Nakai -- Bot. Mag. (Tokyo) 28: 331. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia arisanensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 203. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia asarifolia Franch. -- Bull. Soc. Bot. France 46: 311. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia asclepiadea Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia assamensis Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 248. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia asterocalyx T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 77. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia atroviolacea Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 90. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia baicalensis Popov -- Fl. Centr. Sibir. ii. 596 (1959), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia baicalensis Popov ex Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 22: 213. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia balansae Boiss. -- Fl. Orient. [Boissier] 4(1): 78. 1875 [Sep-Oct 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia banzragczii Sanchir -- Novosti Sist. Vyssh. Rast. 21: 136 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia barunensis Chassot -- Bot. J. Linn. Soc. 141(3): 389 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia beddomei C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 127. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia bella Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia bethelii St.John -- Amer. Midl. Naturalist xxvi. 22 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia bethelii H.St.John -- Amer. Midl. Naturalist 26: 22. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia biauriculata H.Lév. -- Cat. Pl. Yun-Nan 116. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia bifolia Batalin -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1894) 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia bifolia Batalin var. wardii (C.Marquand) T.N.Ho -- Fl. Xizang. 3: 985 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia bigelowii Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia bimaculata Hook.f. & Thomson ex C.B.Clarke -- J. Linn. Soc., Bot. 14: 449. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia binchuanensis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 84. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia bissetii S.Moore & Burkill -- J. Proc. Asiat. Soc. Bengal 2: 329. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia bonatiana Burkill -- J. Proc. Asiat. Soc. Bengal 7: 81. 1911 [Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia brachyanthera Knobl. -- Bot. Centralbl. 15(60): 388. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia brevicornis Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia brevicornis Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 174. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia brevicornis Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 132. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia brevipedicellata Gilg -- Fl. Trop. Afr. [Oliver et al.] 4(1.4): 577. 1904 [Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia brownii J.Shah -- Pakistan J. Forest. 38(2): 82 (1988), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia burkilliana W.W.Sm. -- J. Proc. Asiat. Soc. Bengal 7: 78. 1911 [Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia burmanica Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 253. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia caerulea Royle -- Ill. Bot. Himal. Mts. [Royle] 464 (Index). 1840 [Mar-Apr 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia caerulea A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 183. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia calcicola Kerr -- Bull. Misc. Inform. Kew 1940(5): 183. [24 Oct 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia calicina Franch. -- Bull. Soc. Bot. France 46: 311. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia californica H.St.John -- Amer. Midl. Naturalist 26: 20. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia californica St.John -- Amer. Midl. Naturalist xxvi. 20 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia calycina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 574. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia candelabrum Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 255. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia carinthiaca Wulfen -- in Jacq. Misc. ii. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia carolinensis Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia carolinensis Baill. ex Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 88 [Sweertia]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia carolinensis (Walter) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1303. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 187. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia centrostemma Wall. -- Numer. List [Wallich] n. 4385. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia changii Sheng Z.Yang, Chien F.Chen & Chih H.Chen -- Bot. Stud. (Taipei) 49(2): 155 (-160; figs. 1-2, 5, map). 2008 [Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chiangdaoensis Suksathan -- Edinburgh J. Bot. 58(3): 429 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chinensis Franch. -- Bull. Soc. Bot. France 32: 26. 1885 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chinensis Franch. f. grandiflora Franch. -- Bull. Soc. Bot. France 46: 322. 1899

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chirata Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 4372. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chirata C.B.Clarke -- : use S. chirayita (Roxb.) H.Karst.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chirayita (Roxb.) Buch.-Ham. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 124. 1883 [Jun 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chirayita (Roxb.) H.Karst. -- Deut. Fl. (Karsten) [lief. 11]: 1025. 1883 [Mar 1883] ; addit. publ.: Deut. Fl. (Karsten), ed. 2 2: 602. Nov 1894.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chirayta H.Karst. -- : use S. chirayita (Roxb.) H.Karst. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chrysantha Honda & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 192, 268 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia chumbica Burkill -- J. Proc. Asiat. Soc. Bengal 2: 323. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ciliata Royle ex D.Don -- Trans. Linn. Soc. London 17(4): 526. 1837 [18 Jul-8 Aug 1837] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ciliata (G.Don) B.L.Burtt -- Notes Roy. Bot. Gard. Edinburgh 26: 272. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cincta Burkill -- J. Proc. Asiat. Soc. Bengal 2: 319. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia clarenceana Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 16. 1861 [1862 publ. 1 Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia clarkei Knobl. -- Bot. Centralbl. 15(60): 338. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia codonopsidoides Burkill ex C.Marquand -- J. Linn. Soc., Bot. xlviii. 207 (1929), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia coerulea Royle -- Ill. Bot. Himal. Mts. [Royle] 278, t. 67, f. 1. [? 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia coerulescens Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia coloradensis C.M.Rogers -- Madroño 10: 108. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia coloradensis C.M.Rogers -- Madroño 10: 108. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia columbiana St.John -- Amer. Midl. Naturalist xxvi. 22 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia columbiana H.St.John -- Amer. Midl. Naturalist 26: 22. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia columbiana H.St.John f. albida (Suksd.) H.St.John -- Amer. Midl. Naturalist 26: 24. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia conaensis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 81. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia congesta A.Nelson -- Bull. Torrey Bot. Club 1901, 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia congesta A.Nelson -- Bull. Torrey Bot. Club 28: 228. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia connata Schrenk -- Enum. Pl. Nov. i. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cordata Wall. -- Numer. List [Wallich] n. 4378. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia corniculata L. -- Sp. Pl. 1: 227. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia corniculata Michx. -- Fl. Bor.-Amer. (Michaux) 1: 97. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia corymbosa (Griseb.) Fielding & Gardner -- Sert. Pl. 3: t. 71. 1844 [26 Aug 1844]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia corymbosa Wight ex Griseb. -- Gen. Sp. Gent. 317. 1838 [1839 publ. Oct 1838] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia corymbosa (Griseb.) Wight ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 126. 1883 [Jun 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia corymbosa Knobl. -- Bot. Centralbl. 15(60): 394. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia corymbosa (Griseb.) Fielding & Gardner var. elatior (Griseb.) C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 126. 1883 [Jun 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia corymbosa (Griseb.) Fielding & Gardner var. grisebachiana (Wight) C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 126. 1883 [Jun 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia corymbosa (Griseb.) Fielding & Gardner var. lawii (Wight & Arn.) C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 126. 1883 [Jun 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia covillei Greene -- Leafl. Bot. Observ. Crit. 1: 77. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia covillei Greene -- Leafl. Bot. Observ. Crit. 1(2): 77. 1904 [24 Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia covillei Greene -- Leafl. Bot. Observ. Crit. 1: 77. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia crassiuscula Gilg -- Bot. Jahrb. Syst. 26(1): 107. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia crassiuscula Gilg var. leucantha (T.C.E.Fr.) Sileshi -- Kew Bull. 53(2): 425. 1998 [29 Jun 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia crassiuscula Gilg subsp. robusta Sileshi -- Kew Bull. 53(2): 425. 1998 [29 Jun 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia crossoloma Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 249. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cucullata Sessé & Moc. -- Fl. Mexic., ed. 2 73. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cucullata Sessé & Moc. -- Fl. Mexic., ed. 2 73. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cuneata Wall. -- Numer. List [Wallich] n. 4380. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cuneata Wall. ex G.Don -- Gen. Hist. 4(1): 176. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cuneata Wall. var. asterocalyx (T.N.Ho & S.W.Liu) T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 387. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia curtioides Gilg -- Bot. Jahrb. Syst. 30(3-4): 379. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cusickii (A.Gray) H.St.John -- Amer. Midl. Naturalist 26: 25. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cusickii (A.Gray) St.John -- Amer. Midl. Naturalist xxvi. 25 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia cuspidata (Maxim.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 361. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia davidii Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 62. 1888 [1887 publ. 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia decora Franch. -- Bull. Soc. Bot. France 46: 317. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia decumbens Vahl -- Symb. Bot. (Vahl) i. 24. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia decurrens C.B.Rob. -- Philipp. J. Sci., C 3: 214. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia decussata Nimmo -- in J. Grah. Cat. Pl. Bomb. 249, nomen; et ex C. B. Clarke, in Hook. f. Fl. Brit.Ind. iv. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia deflexa Sm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia deflexa Sm. -- in Rees, Cyclop. xxxiv. n. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia delavayi Franch. -- Bull. Soc. Bot. France 46: 323. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia deltoidea Burkill -- J. Proc. Asiat. Soc. Bengal 2: 324. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia densifolia (Griseb.) Kashyapa -- Kew Bull. 15(1): 42. 1961 [29 May 1961] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia dichotoma L. -- Sp. Pl. 1: 227. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia dichotoma L. var. punctata T.N.Ho & J.X.Yang -- Fl. Tsinling. 1(4): 397, 126, as 'punctatum'. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia dichotoma L. var. rubrostriata (Y.Z.Zhao, Zong Y.Zhu & L.Q.Zhao) T.N.Ho -- Pl. Diversity Resources 35(3): 390. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia dielsiana Hosseus -- Repert. Spec. Nov. Regni Veg. 10: 63. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia difformis Linn.Herb. ex A.Gray -- Syn. Fl. N. Amer. 2(1): 125. 1878 [May 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia difformis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia difformis L. -- Sp. Pl. 1: 226. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia dilatata C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 22. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia diluta (Turcz.) Zuev -- Fl. Sibir. (Pyrolac.-Lamiac.) 11: 77 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia diluta (Turcz.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 817. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia diluta (Turcz.) Zuev -- Bot. Zhurn. (Moscow & Leningrad) 75(9): 1303. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia dimorpha Batalin -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1894) 379. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia dissimilis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.4): 579. 1904 [Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia divaricata Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 256. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia duclouxii Burkill -- J. Proc. Asiat. Soc. Bengal 7: 81. 1911 [Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia duemmeriana T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 527. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia eastwoodiae St.John -- Amer. Midl. Naturalist xxvi. 27 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia eastwoodiae H.St.John -- Amer. Midl. Naturalist 26: 27. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia elata Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia elegans Wall. -- Numer. List [Wallich] n. 4376. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ellenbeckiana Gilg ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 737, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia elongata T.N.Ho & S.W.Liu ex J.X.Yang -- Fl. Tsinling. 1(4): 397, 124. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia emeiensis Ma -- Acta Phytotax. Sin. 18(1): 75. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia eminii Engl. -- Pflanzenw. Ost-Afrikas C (1895) 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia endotricha Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 256. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia engleri Gilg -- Bot. Jahrb. Syst. 26(1): 108. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia engleri Gilg var. woodii (J.Shah) Sileshi -- Kew Bull. 53(2): 427. 1998 [29 Jun 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia erosula N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 572. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia erosula Gontsch. -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 162 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia erythraeae Chiov. -- Ann. Bot. (Rome) 9: 81. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia erythrosticta Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 503. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia erythrosticta Maxim. var. epunctata T.N.Ho & S.W.Liu -- Acta Biol. Plateau Sin. 1: 46. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 187. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia exacoides Burkill -- J. Proc. Asiat. Soc. Bengal 2: 321. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia fasciculata T.N.Ho & S.W.Liu -- Fl. Reipubl. Popularis Sin. 62: 403 (1988), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia fastigiata Pursh -- Fl. Amer. Sept. (Pursh) 1: 101. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia fastigiata Pursh -- Fl. Amer. Sept. (Pursh) 1: 101. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia fedtschenkoana Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 305. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia filicaulis Gilg -- Bot. Jahrb. Syst. 26(1): 109. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia filiformis Macfad. -- Bot. Misc. 2: 116, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia fimbriata (Hochst.) Cufod. -- Bull. Jard. Bot. Natl. Belg. 39(Suppl.): p. xxx, basionymo cit. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia fimbriata (Hochst.) Cufod. -- Bull. Jard. Bot. État Bruxelles 30(Suppl.): 681. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia florida Wall. -- Numer. List [Wallich] n. 4382. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia forrestii Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 258. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia franchetiana Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 251. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia frasera Sm. -- in Rees, Cyclop. xxxiv. n. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia fritillaria Rydb. -- Bull. Torrey Bot. Club 1913, xl. 465. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia fritillaria Rydb. -- Bull. Torrey Bot. Club 40: 465. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia fwambensis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 574. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gamosepala Burkill -- J. Proc. Asiat. Soc. Bengal 2: 324. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gentianifolia Chiov. -- Ann. Bot. (Rome) 9: 82. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gentianoides Franch. -- Bull. Soc. Bot. France 46: 314. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia glycanthera Royle ex G.Don -- Gen. Hist. iv. 176 (1837), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gonczaroviana Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 312. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gracilescens Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 251. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia graciliflora Gontsch. -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 161 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gracilis Kunth -- Nov. Gen. Sp. [H.B.K.] 3: 176. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gracilis Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gracilis Franch. -- Bull. Soc. Bot. France 46: 321, (non H. B. & K.). 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia grandiflora Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 244. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia granvikii T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 525. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia griffithii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 122. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia guibeiensis C.Z.Gao -- Guihaia 14(1): 20. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gyacaensis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 77. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gypsicola Barneby -- Leafl. W. Bot. iii. 155 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia gypsicola Barneby -- Leafl. W. Bot. 3: 155. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia handeliana Harry Sm. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1926, lxiii. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia haussknechtii Gilg ex Pissjauk. -- Novosti Sist. Vyssh. Rast. 1964, 276 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia haussknechtii Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia helenia Bedevian -- Illustr. Polyglot. Dict. 571 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia heterantha Ling -- Contr. Inst. Bot. Natl. Acad. Peiping 4: 337. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia heterosepala Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 14: 115. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia hickinii Burkill -- J. Proc. Asiat. Soc. Bengal 2: 320. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia hispidicalyx Burkill -- J. Proc. Asiat. Soc. Bengal 2: 321. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia hispidicalyx Burkill var. subglabra (Marq.) T.N.Ho -- Fl. Xizang. 3: 992 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia hookeri C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 127. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia hugelii Griseb. -- Prodr. [A. P. de Candolle] 9: 133. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia hypericoides Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia hypericoides Kunth -- Nov. Gen. Sp. [H.B.K.] iii 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia hypericoides Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 222. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia iberica Fisch. ex C.A.Mey. -- Beitr. Pflanzenk. Russ. Reiches 6:20, 61. 1849 [Jul-Aug 1849]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia iberica Fisch. ex Boiss. -- Fl. Orient. [Boissier] 4(1): 78. 1875 [Sep-Oct 1875] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia iberica Fisch. ex C.A.Mey. var. albida C.A.Mey. -- Beitr. Pflanzenk. Russ. Reiches 6: 62. 1849 [Jul-Aug 1849]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia iberica Fisch. ex C.A.Mey. var. coerulea C.A.Mey. -- Beitr. Pflanzenk. Russ. Reiches 6: 62. 1849 [Jul-Aug 1849]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia idahoensis H.St.John -- Amer. Midl. Naturalist 26: 24. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia idahoensis St.John -- Amer. Midl. Naturalist xxvi. 24 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia intermedia Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt x. (1859) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia intermixta A.Rich. -- Tent. Fl. Abyss. 2: 57. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia janssensii De Wild. -- Pl. Bequaert. ii. 111 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia japonica Makino -- Bot. Mag. (Tokyo) 24: 294. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia japonica Makino var. latifolia Konta -- Bull. Natl. Sci. Mus. Tokyo, B 31(2): 63 (-65; figs. 1-3). 2005 [Jun 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia japonica Makino var. littoralis Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 1(5): 1. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia javanica Blume -- Bijdr. Fl. Ned. Ind. 14: 848. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia javanica Blume subsp. coerulescens (Zoll. & Moritzi) R.Geesink -- Blumea 21(1): 181. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia javanica Blume subsp. confusa R.Geesink -- Blumea 21(1): 181. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia javanica Blume subsp. nana R.Geesink -- Blumea 21(1): 181. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia javanica Blume subsp. steenisii (R.Geesink) R.Geesink -- Blumea 21(1): 161. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia javanica Blume subsp. sumatrensis R.Geesink -- Blumea 21(1): 182. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia jiendeensis Y.Y.Fang -- Bull. Bot. Res., Harbin 7(1): 90. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia johnsonii N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.3): 572. 1903 [Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia juzepczukii Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 302. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia kachinensis Lace -- Bull. Misc. Inform. Kew 1915(10): 404. [24 Dec 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia kamoonensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 653, sphalm. loci nomen. Cf. Wall. Cat. sub nn. 4379, 4380. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia kanasiroi Satake -- J. Jap. Bot. 1940, xvi. 424. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia keniensis T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 530. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia kiharae Kitam. -- Acta Phytotax. Geobot. 16(5): 133. 1956 [10 Sep 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia kilimandscharica Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 339. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia kingii Hook.f. -- Hooker's Icon. Pl. 15: t. 1442. 1883 [1883-1885 publ. Dec 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia komarovii Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 298. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia kouitchensis Franch. -- Bull. Soc. Bot. France 46: 320. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia kouitchensis Franch. var. jiendeensis (Y.Y.Fang) T.N.Ho -- Worldwide Monogr. Swertia 254. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia kuroiwai Makino -- Bot. Mag. (Tokyo) 17: 53. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lacei Craib -- Bull. Misc. Inform. Kew 1911(4): 191. [1 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lactea Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 893. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lactea Bunge -- Beitr. Fl. Russl. 217 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lahulensis A.Kern. -- Ber. Naturw. Ver. Innsbruck i. (1870) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lassenica St.John -- Amer. Midl. Naturalist xxvi. 25 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lassenica H.St.John -- Amer. Midl. Naturalist 26: 25. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lastii Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 337. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia laticalyx J.Shah -- Pakistan J. Forest. 38(2): 80 (1988), as 'latycalyx'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lawii Burkill -- J. Proc. Asiat. Soc. Bengal 2: 379. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia leducii Franch. -- Bull. Soc. Bot. France 46: 316. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia leucantha T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 523. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lihengiana T.N.Ho & S.W.Liu -- Novon 20(2): 167 (-169; fig. 2). 2010 [9 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lloydioides Burkill -- J. Proc. Asiat. Soc. Bengal 2: 323. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia longifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 90. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia longipes Franch. -- Bull. Soc. Bot. France 46: 319. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lovenii T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 513. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lubahniana Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 338, in obs. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lugardiae Bullock -- Bull. Misc. Inform. Kew 1932(10): 500. [31 Dec 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia luquanensis S.W.Liu ex T.N.Ho -- Novon 4(4): 372. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lurida Royle ex D.Don -- Trans. Linn. Soc. London 17(4): 528. 1837 [18 Jul-8 Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia lutea Vest ex Rchb. -- Fl. Germ. Excurs. 429. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia macrosepala Gilg -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 536. 1913 [Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia macrosepala Gilg subsp. microsperma Sileshi -- Kew Bull. 53(2): 432. 1998 [29 Jun 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia macrosperma C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 123. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia mairei H.Lév. -- Bull. Géogr. Bot. 25: 22. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia makinoana Maekawa -- J. Jap. Bot. 1936, xii. 159. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 206. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia manshurica (Komarov) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 361. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia marginata Schrenk -- Bull. Sc. Acad. Petersb. x. (1842) 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia matsudae Hayata ex Satake -- J. Jap. Bot. xvii. 722 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia mattirolii Chiov. -- Nuovo Giorn. Bot. Ital. n. s. xxxvi. 366 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia meamai De Wild. -- Pl. Bequaert. ii. 113 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia mekongensis Balf.f. & Forrest -- Notes Roy. Bot. Gard. Edinburgh 4(17): 80. 1907 [Apr 07] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia membranifolia Franch. -- Bull. Soc. Bot. France 46: 319. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia michauxiana Schltdl. & Cham. -- Linnaea 5(1): 122. 1830 [Jan 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia michauxiana Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 130. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia micrantha Takeda -- Bot. & Zool. iv. 181 (1936); cf. Okuyama in Journ. Jap. Bot. 1937, xiii. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia micrantha Takeda f. leucantha Hid.Takah. -- Bull. Kanagawa Pref. Mus., Nat. Sci. 1(5): 4. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia mildbraedii Gilg -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 535. 1913 [Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia mileensis T.N.Ho & W.L.Shih -- Acta Phytotax. Sin. 14(2): 63. 1976 [18 Nov 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia minima Gilg -- Bot. Jahrb. Syst. 26(1): 108. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia minor Cooke -- Fl. Bombay ii. 193. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia minor Knobl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 338. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia moctis Malm -- Repert. Spec. Nov. Regni Veg. 42: 14. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia modocensis H.St.John -- Amer. Midl. Naturalist 26: 18. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia modocensis H.St.John -- Amer. Midl. Naturalist 26: 18. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia modocensis H.St.John -- Amer. Midl. Naturalist 26: 18. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia modocensis H.St.John var. adglabra H.St.John -- Amer. Midl. Naturalist 26: 19. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia montana (Mulford) H.St.John -- Amer. Midl. Naturalist 26: 16. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia montana (Mulfiord) St.John -- Amer. Midl. Naturalist xxvi. 16 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia multicaulis Engl. ex Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 88 [Sweertia]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia multicaulis D.Don -- Prodr. Fl. Nepal. 127. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia multicaulis D.Don var. umbellifera T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 79. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia mussoti Franch. -- Bull. Soc. Bot. France 46: 316. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia mussotii var. flavescens T.N.Ho & S.W.Liu -- Acta Biol. Plateau Sin. 1: 47. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia neglecta Jeps. -- Man. Fl. Pl. Calif. [Jepson] 766. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia neglecta Jeps. -- Man. Fl. Pl. Calif. [Jepson] 766. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia nepalensis J.Shah -- Pakistan J. Forest. 38(2): 79 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia nervosa Wall. -- Numer. List [Wallich] n. 4383. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia nitida (Benth.) Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia nitida Jeps. -- Man. Fl. Pl. Calif. [Jepson] 766. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia nitida Jeps. -- Man. Fl. Pl. Calif. [Jepson] 766. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia nitida (Benth.) Jeps. subsp. cusickii (A.Gray) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia nitida Jeps. subsp. cusickii (A.Gray) Abrams -- Ill. Fl. Pacific States 3: 363. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia noguchiana Hatus. -- J. Geobot., Hokuriku xvi. 10 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia nummulariifolia Baker -- Bull. Misc. Inform. Kew 1897(128-129): 274. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia obtusa Ledeb. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 5: 526. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia obtusa K.Koch -- Linnaea 23(5): 586. 1850 [Oct 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia obtusa Ledeb. var. quingheensis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 76. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia obtusipetala Grüning -- Repert. Spec. Nov. Regni Veg. Beih. 12: 469. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia occidentalis Greene -- Pittonia 4(23): 184. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia occidentalis Greene -- Pittonia 4(23): 184. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia oculata Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ovalifolia Greene -- Pittonia 4(23): 185. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ovalifolia Greene -- Pittonia 4(23): 185. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia oxyphylla Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 2(2): 473. 1899 [Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia oxyphylla Boerl. var. parvula R.Geesink -- Blumea 21(1): 180. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pahutensis (Reveal) J.S.Pringle -- Phytologia 41(3): 142. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pahutensis (Reveal) J.S.Pringle -- Phytologia 41: 142. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pallasii G.Don -- Gen. Hist. iv. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia palustris A.Nelson -- Bull. Torrey Bot. Club 1901, 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia palustris A.Nelson -- Bull. Torrey Bot. Club 28: 227. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia paniculata Wall. -- Numer. List [Wallich] n. 4374. 1831; et Pl. As. Rar. iii. 3. t. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia paniculata Wall. var. gracilescens (Harry Sm.) T.N.Ho -- Pl. Diversity Resources 35(3): 390. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia papuana Diels -- Bot. Jahrb. Syst. 62(5): 488. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia parallela Greene -- Leafl. Bot. Observ. Crit. 1(2): 92. 1904 [31 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia parallela Greene -- Leafl. Bot. Observ. Crit. 1: 92. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia parnassifolia Labill. -- Nov. Holl. Pl. 1: 72, t. 97. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia parnassiiflora T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 522. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia parryi Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia parviflora Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia parviflora Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia parviflora Kunth var. latifolia Schltdl. & Cham. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia patens Burkill -- J. Proc. Asiat. Soc. Bengal 7: 82. 1911 [Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia patula Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 986 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pauciflora Humb. & Bonpl. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 135. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pauciflora Harry Sm. -- in Hand.-Mazz., Symb. Sin. Pt. VII. 983 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pauciflora (Dalzell) J.Shah -- Pakistan J. Forest. 38(2): 81 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia paupera Burkill -- J. Proc. Asiat. Soc. Bengal 2: 322. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pedicellata S.C.Banerji -- Bull. Misc. Inform. Kew 1924(6): 263. [1 Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia peloria Griff. -- Itin. Pl. Khasyah Mts. 197. 1848 ; Posth. Papers, ii. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia perennis M.Bieb. ex Boiss. -- Fl. Orient. [Boissier] 4(1): 78. 1875 [Sep-Oct 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia perennis L. -- Sp. Pl. 1: 226. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia perennis L. var. alpestris (Baumg.) Kožuharov & Petrova -- Fl. Narodna Republ. Bulg. 8: 418. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia perennis subsp. covillei (Greene) A.E.Murray -- Kalmia 12: 25. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia perennis L. subsp. covillei (Greene) A.E.Murray -- Kalmia 12: 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia perennis var. obtusa Griseb. -- Fl. Bor.-Amer. (Hooker) 2(8): 66. 1837 [Jul 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia perennis L. subsp. stenopetala (Regel & Tiling) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 187 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia perfoliata Royle ex G.Don -- Gen. Hist. iv. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia persica Griseb. -- Prodr. [A. P. de Candolle] 9: 132. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia petiolata Royle -- Ill. Bot. Himal. Mts. [Royle] 277, nomen. [? 1835] ; et ex D. Don, in Trans. Linn. Soc. xvii (1837) 519. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia petitiana A.Rich. -- Tent. Fl. Abyss. 2: 55. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia phragmitiphylla T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 78. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia phragmitiphylla T.N.Ho & S.W.Liu var. rigida T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 79. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pianmaensis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 82. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia piloglandulosa R.Geesink -- Blumea 20(1): 132. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia piloglandulosa R.Geesink subsp. biovulata R.Geesink -- Blumea 21(1): 182. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pinetorum Kerr -- Bull. Misc. Inform. Kew 1940(5): 183. [24 Oct 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pinifolia Ruiz & Pav. ex G.Don -- Gen. Hist. iv. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pinifolia Ruiz & Pav. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia plantaginea Kunth -- Nov. Gen. Sp. [H.B.K.] iii. 175. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia plantaginea Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia plantaginifolia Griff. -- Itin. Pl. Khasyah Mts. 171, No. 880. 1848 ; Posth. Papers, ii. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia platyphylla Merr. -- Lingnan Sci. J. 15: 424. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pleurogynoides Baker -- Bull. Misc. Inform. Kew 1898(139): 158. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia polyantha Gilg -- Bot. Jahrb. Syst. 26(1): 109. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia polynectaria Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia porphyrantha Baker -- Bull. Misc. Inform. Kew 1898(139): 159. [Jul 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia przewalskii Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 300. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pseudochinensis H.Hara -- J. Jap. Bot. xxv. 89 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pseudochinensis H.Hara f. alba Y.N.Lee -- Fl. Korea (Lee) 1159, without type. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pseudohookeri Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 246. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pseudopetiolata Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 295. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia puberulenta (Davidson) Jeps. -- Fl. Calif. [Jepson] 3: 95. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia puberulenta (Davidson) Jeps. -- Fl. Calif. [Jepson] 3: 95. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pubescens Franch. -- Bull. Soc. Bot. France 46: 313. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pulchella Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 127; et ex Wall. Cat. n. 4375. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pumila Hochst. ex Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 206. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pumila Hochst. -- Flora 27(1): 28. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia punctata Baumg. -- Enum. Stirp. Transsilv. 1: 190. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia punicea Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia punicea Hemsl. var. lutescens Franch. ex T.N.Ho -- Acta Biol. Plateau Sin. 1: 47. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia purpurascens Wall. -- Numer. List [Wallich] n. 4379. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia purpurascens Wall. ex Boiss. -- Fl. Orient. [Boissier] Suppl. 347. 1888 [Oct 1888] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia purpurascens Wall. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(pt. 10): 121. 1883 [Jun 1883] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia purpurea Royle -- Ill. Bot. Himal. Mts. [Royle] 277. [? 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pusilla Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pusilla Pursh -- Fl. Amer. Sept. (Pursh) 1: 101. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia pusilla Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 215. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia quadricornis Willd. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 184. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia quartiniana A.Rich. -- Tent. Fl. Abyss. 2: 56. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia racemosa Wall. -- Numer. List [Wallich] n. 4377. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia radiata (Kellogg) Kuntze -- Revis. Gen. Pl. 2: 430. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia radiata (Kellogg) Kuntze var. macrophylla (Greene) H.St.John -- Amer. Midl. Naturalist 26: 11. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia radiata var. maderensis Henrickson -- Sida 17(1): 83. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia radiata (Kellogg) Kuntze var. maderensis Henrickson -- Sida 17: 83, fig. 1996 5443 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia ramosa W.W.Sm. -- J. Proc. Asiat. Soc. Bengal 7: 77. 1911 [Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia randaiensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 203. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia raveendrae Shahina & Nampy -- Phytotaxa 195(1): 44. 2015 [22 Jan 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia recurva Sm. -- Cycl. [A. Rees], (London ed.) 34: no. 9. 1816 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia recurva Sm. -- in Rees, Cyclop. xxxiv. n. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia rex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 127. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia richardii Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 338. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia rosea Burkill -- J. Proc. Asiat. Soc. Bengal 7: 82. 1911 [Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia rosularis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 83. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia rosulata (Baker) Klack. -- Fl. Madagasc. fam. 168 & 168 bis: 165. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia rotata Pall. -- Fl. Ross. i. II. 98. t. 89. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia rotata Thunb. -- Fl. Jap. (Thunberg) 115. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia rotata L. -- Sp. Pl. 1: 226. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia rotata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia rotundiglandula T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 77. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sarmentosa T.N.Ho & S.W.Liu -- Pl. Diversity Resources 35(3): 389. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sattimae T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 529. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia scandens T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 516. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia scandens H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 188. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia scapiformis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 80. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia schimperi Griseb. -- Prodr. [A. P. de Candolle] 9: 563. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia schliebenii Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 402 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia schugnanica Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 309. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia scopulina Greene -- Pittonia 4(23): 184. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia scopulina Greene -- Pittonia 4(23): 184. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia scottii J.Shah -- Pakistan J. Forest. 38(2): 80 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sharpei N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.4): 581. 1904 [Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia shastaensis St.John -- Amer. Midl. Naturalist xxvi. 19 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia shastaensis H.St.John -- Amer. Midl. Naturalist 26: 19. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia shigucao Z.Y.Zhu -- Bull. Bot. Res., Harbin 11(4): 63. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia shintenensis Hayata -- Icon. Pl. Formosan. vi. 31 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sierrae H.St.John -- Amer. Midl. Naturalist 26: 16. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sierrae St.John -- Amer. Midl. Naturalist xxvi. 16 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sikkimensis Burkill -- J. Proc. Asiat. Soc. Bengal 2: 322. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia silenifolia T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 516. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia souliaei Burkill -- J. Proc. Asiat. Soc. Bengal 2: 325. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia spathulata Knobl. -- Bot. Centralbl. 15(60): 388. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia speciosa G.Don -- Gen. Hist. iv. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia speciosa Wall. -- Numer. List [Wallich] n. 4384. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia splendens Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 250. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia squamigera Sileshi -- Kew Bull. 52(2): 487. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia staintonii Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 246. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia stapfii Burkill -- J. Proc. Asiat. Soc. Bengal 2: 325. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia steenisii R.Geesink -- Blumea 20(1): 132. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia stenopetala (Regel & Tiling) Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 22: 213. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia stigmantha K.Koch -- Linnaea 23(5): 586. 1850 [Oct 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia striata Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia stricta Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia stricta Franch. -- Bull. Soc. Bot. France 46: 322, (non Coll. & HemsI.). 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia subalpina N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.4): 578. 1904 [Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia subnivalis T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 533. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia subspeciosa Burkill -- J. Proc. Asiat. Soc. Bengal 2: 326. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia subuniflora B.Hua Chen & Shi L.Chen -- Phytotaxa 280(1): 38. 2016 [14 Oct 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia sulcata Rottb. -- in Skrift. Kioeb. Selsk. x. (1770) 438. t. 1. f. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia swertopsis Makino -- Bot. Mag. (Tokyo) 15: 47. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tashiroi Makino -- Bot. Mag. (Tokyo) 10: 57. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tashiroi Makino f. cruciata (F.Maek.) Koh Nakam., Kokub., Denda & Yokota -- J. Phytogeogr. Taxon. 56(1): 34. 2008 [Sep 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tashiroi Makino var. cruciata F.Maek. -- J. Jap. Bot. 12: 160. 1936

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tashiroi Makino f. plena Koh Nakam., Kokub., Denda & Yokota -- J. Phytogeogr. Taxon. 56(1): 34 (fig. 1). 2008 [Sep 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia taylorii J.Shah -- Pakistan J. Forest. 38(2): 79 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia teres (G.Don) J.Shah -- Pakistan J. Forest. 38(2): 81 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetragona R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 34(3): 82 (1995), homonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetragona Edgew. -- Trans. Linn. Soc. London 20(1): 86. 1846 [1851 publ. 29 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetragona C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 122. 1883 [Jun 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetrandra Hochst. -- Flora 27(1): 28. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetrapetala Pall. -- Fl. Ross. i. II. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetrapetala Pall. var. happoensis Hid.Takah. ex T.Shimizu -- Fl. Nagano Pref. 1509. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetrapetala Pall. f. impunctata Hir.Sato & Hideki Takah. -- J. Phytogeogr. Taxon. 61(2): 104. 2014 [1 Mar 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetrapetala Pall. f. leucantha (Hid.Takah.) T.Shimizu -- New Alp. Fl. Japan in Colour 1: 311 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetrapetala Pall. var. wilfordii (A.Kern.) T.N.Ho -- Pl. Diversity Resources 35(3): 390. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tetraptera Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 503. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia thomsonii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 129. 1883 [Jun 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tibetica Batalin -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiv. (1895) 174. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tischeri Chiov. -- Nuovo Giorn. Bot. Ital. ser. 2, 36: 366. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tongluensis Burkill -- J. Proc. Asiat. Soc. Bengal 2: 319. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tosaensis Makino -- Bot. Mag. (Tokyo) 17: 54. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tozanensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 204. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia trichotoma Wight ex Wall. -- Numer. List [Wallich] n. 4381. 1831 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia trichotoma (Wight & Arn.) Wight ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(10): 126. 1883 [Jun 1883]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tscherskyi Komarov -- Bull. Jard. Bot. Petersb. 1916, xvi. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tshitirungensis De Wild. -- Rev. Zool. Bot. Africaines x. Suppl. Bot. 4 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tubulosa Jeps. -- Man. Fl. Pl. Calif. [Jepson] 767. 1925 [14 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia tubulosa Jeps. -- Man. Fl. Pl. Calif. [Jepson] 767. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia turfosa Baumg. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 653, nomen (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia umbellata Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 3: 21, t. 242, fig. b. 1802 [Aug 1802] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia umbellata (Makino) Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1(T. 3, Lief. 161-162): 283. 1897 [Oct 1897] (as Sweertia") ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia umbellata (Wight) J.Shah -- Pakistan J. Forest. 38(2): 82. 1988 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia umbellata Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 3: 21. 1802 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia umbellata Mathews ex Griseb. -- Gen. Sp. Gent. 328. 1838 [1839 publ. Oct 1838] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia umpquaensis (M.Peck & Applegate) H.St.John -- Amer. Midl. Naturalist 26: 14. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia umpquaensis (Peck & Applegate) St.John -- Amer. Midl. Naturalist xxvi. 14(1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia uniflora Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem viii. 233 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia usambarensis Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 59. ; et Pflanzenw. Ost-Afr. C (1895) 314 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia usambarensis Engl. var. curtioides (Gilg) Sileshi -- Kew Bull. 53(2): 428. 1998 [29 Jun 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia utahensis (M.E.Jones) St.John -- Amer. Midl. Naturalist xxvi. 12 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia utahensis (M.E.Jones) H.St.John -- Amer. Midl. Naturalist 26: 12. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia vacillans Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 504, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia variabilis Pissjauk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 307. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia veratroides Maxim. ex Komarov -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxv. (1905) 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia verticillifolia T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 81. 1980 [18 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia virescens Harry Sm. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 4: 244. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia volkensii Gilg -- Bot. Jahrb. Syst. 26(1): 108. 1898 [31 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia volkensii Gilg var. baleensis Sileshi -- Kew Bull. 53(2): 434. 1998 [29 Jun 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia warackensis Freyn -- Bull. Herb. Boissier Ser. II. i. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia wardii C.Marquand -- J. Linn. Soc., Bot. xlviii. 208 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia wardii C.Marquand var. rigida (T.N.Ho & S.W.Liu) T.N.Ho -- Novon 4(4): 372. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia watsonii H.St.John -- Amer. Midl. Naturalist 26: 21. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia watsonii St.John -- Amer. Midl. Naturalist xxvi. 21 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia wattii C.B.Clarke -- J. Linn. Soc., Bot. xxv. (1889) 47 t. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia wellbyi N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.4): 577. 1904 [Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia welwitschii Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 339. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia whytei N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.4): 579. 1904 [Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia wilfordii (A.Kern.) Zuev -- Konspekt Fl. Aziatsk. Rossii 369. 2012 [after 15 Oct 2012] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia wilfordii (A.Kern.) Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 25: 274. 1907

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia wilfordii (A.Kern.) Kom. f. albiflora Y.N.Lee -- Bull. Korea Pl. Res. 5: 20 (photo). 2005 [30 Oct 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia wojeratensis N.E.Br. -- Fl. Trop. Afr. [Oliver et al.] 4(1.4): 577. 1904 [Nov 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia wolfgangiana Grüning -- Repert. Spec. Nov. Regni Veg. 12: 309. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia woodii J.Shah -- Pakistan J. Forest. 38(2): 80 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia yezo-alpina Hara -- Bot. Mag. (Tokyo) 51: 19. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia yezoensis Matsum. -- Nippon Shokubutsumeii, ed. 2 (1895) 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia younghusbandii Burkill -- J. Proc. Asiat. Soc. Bengal 2: 325. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia yunnanensis Burkill -- J. Proc. Asiat. Soc. Bengal 2: 320. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia zayuensis T.N.Ho & S.W.Liu -- Acta Phytotax. Sin. 18(1): 84. 1980 [18 Feb 1980] , as 'zayuensis' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertia zeylanica Walker ex Griseb. -- Gen. Sp. Gent. 316, in syn. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertopsis Makino -- Ill. Fl. Jap. t. 66 (1891). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Swertopsis umbellata Makino -- Ill. Fl. Jap. t. 66 (1891). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus G.Don -- Gen. Hist. iv. 210 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus G.Don -- Gen. Hist. 4: 210. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus alboarenicola J.E.Molina & Struwe -- Syst. Biodivers. 6(4): 484 (486, 499; figs. 1 & 15). 2008 [Dec 2008 publ. 24 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus anomalus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus anomalus (Kunth) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus anomalus (Kunth) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 2, Lief. 120-121): 99. 1895 [Jun 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus aracamuniensis Steyerm. -- Ann. Missouri Bot. Gard. 76: 958 (-959), fig. 11. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus aracamuniensis Steyerm. -- Ann. Missouri Bot. Gard. 76(4): 958 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus argyreus (Maguire) Struwe & K.Gould -- Novon 14(3): 356. 2004 [29 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus aureus Struwe & V.A.Albert -- Harvard Pap. Bot. 3(2): 194 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus aureus Struwe & V.A.Albert -- Harvard Pap. Bot. 3: 194, fig. 6. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus australis Struwe -- Harvard Pap. Bot. 8(1): 20 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus australis Struwe -- Harvard Pap. Bot. 8(1): 20 (-22; fig. 1). 2003 [Jun 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus baltae Weberbauer & Gilg -- Repert. Spec. Nov. Regni Veg. 2: 56. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus baltae Weberb. & Gilg -- Repert. Spec. Nov. Regni Veg. 2: 56. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus brittonianus Gilg -- Bot. Jahrb. Syst. 22(2): 342. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus brittonianus Gilg -- Bot. Jahrb. Syst. 22(2): 342. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus calygonus (Ruiz & Pav.) Griseb. -- Prodr. [A. P. de Candolle] 9: 80. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus calygonus (Ruiz & Pav.) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 2, Lief. 120-121): 99. 1895 [Jun 1895] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus camanensis Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 17, fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus camanensis Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 17 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus condorensis J.E.Molina & Struwe -- Syst. Biodivers. 6(4): 487 (-488, 499; figs. 4 & 15). 2008 [Dec 2008 publ. 24 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus daturoides (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus daturoides Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus daturoides (Griseb.) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 2, Lief. 120-121): 99. 1895 [Jun 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus elisabethae Gilg -- Bot. Jahrb. Syst. 22(2): 340. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus elisabethae Gilg -- Bot. Jahrb. Syst. 22(2): 340. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus elisabethae Gilg subsp. occidentalis Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 17 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus frigidus (Sw.) Struwe & K.Gould -- Novon 14(3): 356. 2004 [29 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus gaultherioides Ewan -- Proc. Biol. Soc. Washington lxv. 190 (1952); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus gaultherioides Ewan -- Proc. Biol. Soc. Washington 65: 190. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus huachamacariensis Steyerm. -- Ann. Missouri Bot. Gard. 75(3): 1083. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus huachamacariensis Steyerm. -- Ann. Missouri Bot. Gard. 75(3): 1083. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus incaicus J.E.Molina & Struwe -- Syst. Biodivers. 6(4): 489 (-490, 499; figs. 6 & 15). 2008 [Dec 2008 publ. 24 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus jasonii J.E.Molina & Struwe -- Syst. Biodivers. 6(4): 490 (-493, 499; figs. 7 & 15). 2008 [Dec 2008 publ. 24 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus kunthii G.Don -- Gen. Hist. iv. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus latifolius Gilg -- Bot. Jahrb. Syst. 22(2): 342. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus latifolius Gilg -- Bot. Jahrb. Syst. 22(2): 342. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus macranthus (Benth.) Moldenke -- Phytologia ii. 235 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus macranthus (Benth.) Moldenke -- Phytologia 2: 235. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus magnificus Gilg -- Bot. Jahrb. Syst. 22(2): 343. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus magnificus Gilg -- Bot. Jahrb. Syst. 22(2): 343. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus mathewsii (Griseb.) Ewan -- Proc. Biol. Soc. Washington 65(5): 191. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus mathewsii (Griseb.) Ewan subsp. cutervoensis J.E.Molina & Struwe -- Syst. Biodivers. 6(4): 493 (-495, 499; figs. 9 & 15). 2008 [Dec 2008 publ. 24 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus mathewsii (Griseb.) Ewan subsp. vaccinioides J.E.Molina & Struwe -- Syst. Biodivers. 6(4): 494 (-495, 499; figs. 10 & 15). 2008 [Dec 2008 publ. 24 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus microphyllus Gilg -- Repert. Spec. Nov. Regni Veg. 2: 55. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus microphyllus Gilg -- Repert. Spec. Nov. Regni Veg. 2: 55. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus nebulosus J.E.Molina & Struwe -- Syst. Biodivers. 6(4): 495 (-496, 499; figs. 11 & 15). 2008 [Dec 2008 publ. 24 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus nerioides (Griseb.) Ewan -- Proc. Biol. Soc. Washington lxiii. 165 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus nerioides (Griseb.) Ewan -- Proc. Biol. Soc. Washington 63: 165. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus obscure-rosaceus Gilg -- Repert. Spec. Nov. Regni Veg. 2: 56. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus obscure-rosaceus Gilg -- Repert. Spec. Nov. Regni Veg. 2: 56. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus pascoensis J.E.Molina & Struwe -- Syst. Biodivers. 6(4): 497 (-499; figs. 13 & 15). 2008 [Dec 2008 publ. 24 Nov 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus pauciflorus Gilg -- Bot. Jahrb. Syst. 22(2): 340. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus pauciflorus Gilg -- Bot. Jahrb. Syst. 22(2): 340. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus pavonii G.Don -- Gen. Hist. iv. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus pterocalyx Struwe -- Novon 13(1): 134 (-136; fig. 1). 2003 [25 Mar 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus pterocalyx Struwe -- Novon 13(1): 134. 2003 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus pulcherrimus Gilg -- Bot. Jahrb. Syst. 22(2): 344. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus pulcherrimus Gilg -- Bot. Jahrb. Syst. 22(2): 344. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus quelchii Gleason -- Bull. Torrey Bot. Club 56: 402. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus quelchii Gleason -- Bull. Torrey Bot. Club 1929, lvi. 402. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus quelchii (N.E.Br.) Gleason (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus rosmarinifolius Struwe & V.A.Albert -- Harvard Pap. Bot. 3(2): 194 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus rosmarinifolius Struwe & V.A.Albert -- Harvard Pap. Bot. 3: 194 (194-196, fig. 6). 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus rubroviolaceus Gilg -- Bot. Jahrb. Syst. 22(2): 345. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus rubroviolaceus Gilg -- Bot. Jahrb. Syst. 22(2): 345. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus rusbyanus Gilg -- Bot. Jahrb. Syst. 22(2): 344. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus rusbyanus Gilg -- Bot. Jahrb. Syst. 22(2): 344. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus sessilis Steyerm. & Maguire -- Mem. New York Bot. Gard. 23: 879. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus sessilis Steyerm. & Maguire -- Mem. New York Bot. Gard. 23: 879, fig. 14. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus stuebelii Gilg -- Bot. Jahrb. Syst. 22(2): 339. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus stuebelii Gilg -- Bot. Jahrb. Syst. 22(2): 339, descr. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus stuebelii Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 2, Lief. 120-121): 99. 1895 [Jun 1895] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus superbus Miers -- J. Bot. 7: 218. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus tetrapterus Struwe -- Novon 13(1): 136 (-138; figs. 2-3). 2003 [25 Mar 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus tetrapterus Struwe -- Novon 13(1): 136. 2003 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus tricolor Gilg -- Bot. Jahrb. Syst. 22(2): 341. 1896 [22 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus tricolor Gilg -- Bot. Jahrb. Syst. 22(2): 341. 1896 [22 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus vasculosus Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus vasculosus (Griseb.) Gilg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus vasculosus (Griseb.) Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 2, Lief. 120-121): 99. 1895 [Jun 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus yaviensis Steyerm. -- Ann. Missouri Bot. Gard. 75(3): 1084. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus yaviensis Steyerm. -- Ann. Missouri Bot. Gard. 75(3): 1084. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus yutajensis Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 17 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symbolanthus yutajensis Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 17 (-18), fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllophyton Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 283 (1897); et in Engl. Jahrb. xxv. Beibl. lx. (1898) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllophyton Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1: 283. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllophyton campos-portoi Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 383. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllophyton campos-portoi Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 383. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllophyton caprifolioides Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1: 283. 1897 Engl. Bot. Jahrb. 25, Beibl. 60: 43. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Symphyllophyton caprifolioides Gilg -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 283 (1897); et in Engl. Jahrb. xxv. Beibl. lx. (1898) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synallodia Raf. -- New Fl. [Rafinesque] iv. 93 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Synallodia japonica Raf. -- New Fl. [Rafinesque] iv. 93 (1836) (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia Aubl. -- Hist. Pl. Guiane 1: 75, t. 29. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia sect. Schomburgkiana Maguire & Weaver -- J. Arnold Arbor. 56(1): 108. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia calygona Griseb. -- Gen. Sp. Gent. 204. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia cordifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 119. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia exsertus Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 119. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia gracilis Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 203. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia grandiflora Maguire & Weaver -- J. Arnold Arbor. 56: 117 [-119]. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia grandiflora Maguire & Weaver -- J. Arnold Arbor. 56(1): 117. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia grandiflora Maguire & Weaver var. orientalis Maguire & Weaver -- J. Arnold Arbor. 56: 110 [-113]. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia grandifolia Maguire & Weaver -- J. Arnold Arbor. 56: 109 [-110], f. 1, J-Q, 2, 3. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia grandifolia Maguire & Weaver -- J. Arnold Arbor. 56(1): 109. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia grandifolia Maguire & Weaver var. orientalis Maguire & Weaver -- J. Arnold Arbor. 56(1): 110. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia guianensis Aubl. -- Hist. Pl. Guiane 1: 75, t. 29. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia lancisepala Struwe, Kinkade & Maas -- Blumea 50(3): 459 (458-460; fig. 1a-b, map 1). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia longifolia Mart. -- Nov. Gen. Sp. Pl. (Martius) 2(2): 119. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia longipes L.Cobb & Maas -- Brittonia 50(1): 11 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia longipes L.Cobb & Maas -- Brittonia 50: 11, fig. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia loretensis Maguire & Weaver -- J. Arnold Arbor. 56(1): 117. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia loretensis Maguire & Weaver -- J. Arnold Arbor. 56: 117, f. 7. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia occidentalis Maguire & Weaver -- J. Arnold Arbor. 56: 115, f. 1, A-H, 6. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia occidentalis Maguire & Weaver -- J. Arnold Arbor. 56(1): 115. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia orientalis Struwe & Kinkade -- Syst. Bot. 38(4): 1155. 2014 [2013 publ. 1 Jan 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia parviflora Maguire & Weaver -- J. Arnold Arbor. 56(1): 123. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia parviflora Maguire & Weaver -- J. Arnold Arbor. 56: 123, f. 8, A-G, 9. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia pavonii Gilg -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 2: 93. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia pavonii Gilg -- Nat. Pflanzenfam. [Engler & Prantl] iv. 2 (1895) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia schomburgkiana Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 204. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia siwertii Struwe, Kinkade & Maas -- Blumea 50(3): 459 (458-461; fig. 1c-d, map 1). 2005

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia smithii Maguire & Weaver -- J. Arnold Arbor. 56(1): 117. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia smithii Maguire & Weaver -- J. Arnold Arbor. 56: 117. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachia swartzia G.Don -- Gen. Hist. iv. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus Griseb. -- Gen. Sp. Gent. 200. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus antaisaka Humbert -- Adansonia sér. 2, 3: 347. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus boivinii Humbert ex Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(1): 68. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus boivinii Humbert -- Adansonia sér. 2, 3: 349. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus carinatus Griseb. -- Gen. Sp. Gent. 200. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus continentalis Baker -- Bull. Misc. Inform. Kew 1895(99): 70. [Mar 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus elatus Hemsl. -- Hooker's Icon. Pl. 26: t. 2554. 1898 [1899 publ. Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus gracilis Griseb. -- Prodr. [A. P. de Candolle] 9: 82. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus longiflorus Griseb. -- Gen. Sp. Gent. 202. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus longifolius Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus mechowianus A.W.Hill -- Bull. Misc. Inform. Kew 1908(8): 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus parviflorus Baker -- Bull. Misc. Inform. Kew 1897(128-129): 274. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus pervillei Humbert ex Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(1): 68. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus pervillei Humbert -- Adansonia sér. 2, 3: 349. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus platypterus Baker -- J. Bot. 20: 172. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus platypterus Baker subsp. angustialatus (Humbert) Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(1): 65. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus radiatus hort. -- ex Wien. Ill. Gart.-Zeit. xiv. (1889) 113, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus trinervis Griseb. -- Gen. Sp. Gent. 201. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus tubiflorus Griseb. -- Gen. Sp. Gent. 202. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus umbellatus Klack. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(1): 73. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tachiadenus vohimavensis Humbert -- Adansonia sér. 2, 3: 349. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 194. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon adulans J.R.Grant -- J. Bot. Res. Inst. Texas 6(1): 101. 2012 [26 Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon borreriodes Benth. ex Knobl. -- Bot. Centralbl. 15(60): 355, in obs. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon breweri Steyerm. & Maguire -- Acta Bot. Venez. 14(3): 24 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon breweri Steyerm. & Maguire -- Acta Bot. Venez. 14(3): 24, figs. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon capitatus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 195. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon jauaensis Steyerm. & Maguire -- Bol. Soc. Venez. Ci. Nat. 32(132-133): 394. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon jauaensis Steyerm. & Maguire -- Bol. Soc. Venez. Ci. Nat. no. 132-133: 394, fig. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon longiflorus Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 359 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon longiflorus Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 359 (-360), figs. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon longiflorus Maguire & Steyerm. var. australis Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 362 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon longiflorus Maguire & Steyerm. var. australis Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 362, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon ptariensis Steyerm. -- Lloydia 14: 61, figs. 1-7. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon ptariensis Steyerm. -- Lloydia 14: 61. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon rugosus Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 366. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon rugosus Maguire & Steyerm. -- Mem. New York Bot. Gard. 32: 366 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon sessiliflorus (Humb. & Bonpl. ex Roem. & Schult.) Pruski & S.F.Sm. -- Brittonia 49: 347. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon sessiliflorus (Humb. & Bonpl. ex Schult.) Pruski & S.F.Sm. -- Brittonia 49(3): 347 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon spenneoides Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon spenneroides Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 194. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon spenneroides Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon surinamensis Steyerm. ex Lemée -- Fl. Guyane Franc. iii. 283 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon zamoranus Steyerm. -- Lloydia 14: 63, fig. 8-11. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tapeinostemon zamoranus Steyerm. -- Lloydia 14: 63. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tessaranthium Kellogg -- Proc. Calif. Acad. Sci. 2: 142. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tessaranthium angustifolium Rydb. -- Fl. Rocky Mts. 666. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tessaranthium macrophyllum Rydb. -- Fl. Rocky Mts. 666. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tessaranthium radiatum Kellogg -- Proc. Calif. Acad. Sci. 2: 144. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tessaranthium scabrum Rydb. -- Fl. Rocky Mts. 666. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tessaranthium speciosum Rydb. -- Fl. Rocky Mts. 666. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tessaranthium stenosepalum Rydb. -- Fl. Rocky Mts. 666. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesserantherum Curran -- Bull. Calif. Acad. Sci. 1(3): 142, sphalm. 1885 [1886 publ. 28 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesseranthium Pritz. -- Icon. Bot. Index [Pritzel] ii. 270 ., sphalm. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesseranthium Kellogg -- Proc. Calif. Acad. Sci. 2: 142, 144. 1862 [Apr 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesseranthium angustifolium Rydb. -- Fl. Rocky Mts. 666, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesseranthium macrophyllum Rydb. -- Fl. Rocky Mts. 666, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesseranthium macrophyllum (Greene) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesseranthium radiatum Kellogg -- Proc. Calif. Acad. Sci. 2: 144 (146, fig. 41). 1862 [Apr 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesseranthium scabrum Rydb. -- Fl. Rocky Mts. 666, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesseranthium speciosum Rydb. -- Fl. Rocky Mts. 666, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tesseranthium stenosepalum Rydb. -- Fl. Rocky Mts. 666, 1065. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus J.G.Gmel. ex Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus J.G.Gmel. -- Fl. Sibir. (J. G. Gmelin) 4: 113. 1769 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus alatus (M.Martens & Galeotti) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus alatus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus alatus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus brentonianus A.Heller -- Muhlenbergia i. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus brentonianus (Griseb.) A.Heller -- Muhlenbergia 1: 2. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus brevicornis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus brevicornis (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus brevicornis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus centrostemma Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus corniculatus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus decumbens Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus decumbens Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus deflexus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus deflexus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus deflexus Kuntze var. brentonianus (Griseb.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus deflexus var. brentonianus Britton -- Mem. Torrey Bot. Club 5: 261. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus deflexus Kuntze var. heteranthus (Griseb.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus deflexus Kuntze var. heteranthus Britton -- Man. Fl. N. States [Britton] 735. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus dombeyana Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus dombeyanus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus elatus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus elatus (Wedd.) Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] as alatus (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus elongatus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus elongatus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus fischeri Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus gentianodes Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus gentianodes Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus gracilis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus gracilis (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus gracilis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus heterantha (Griseb.) A.Heller -- Muhlenbergia 1: 2. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus heterantha A.Heller -- Muhlenbergia i. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus heteranthus (Griseb.) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus hypericodes Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus hypericodes Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus inaequalis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus inaequalis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus longicornis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus longicornis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus major Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus major Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus multiflorus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus multiflorus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus nudicaulis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus nudicaulis Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus nutans Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus nutans Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus palmeri Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus palmeri Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus parviflorus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus parviflorus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus paucifolius Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus paucifolius Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus perrottetii Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus pinifolius Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus pinifolius Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus plantagineus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus plantagineus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus purdieanus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus purdieanus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus rothrockii A.Heller -- Cat. N. Amer. Pl. 6. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus rothrockii A.Heller -- Cat. N. Amer. Pl. 6. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus schiedeanus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus schiedeanus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus schiedeanus (Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus umbellatus (Ruiz & Pav.) Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus umbellatus Kuntze -- Revis. Gen. Pl. 2: 431. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus whitei Rusby -- Mem. New York Bot. Gard. vii. 321 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetragonanthus whitei Rusby -- Mem. New York Bot. Gard. 7: 321. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrapollinia Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 31 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrapollinia caerulescens (Aubl.) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 31. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrapollinia caerulescens (Aubl.) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 31 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorhiza Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetrorrhiza Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 673. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thurnhausera Pohl ex G.Don -- Gen. Hist. iv. 201 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thylacitis Reneaulme ex Adans. -- Fam. Pl. (Adanson) 2: 504, 539. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thylacitis angustifolia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 119. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thylacitis clusii Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 119. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thylacitis compressa Raf. -- Fl. Tellur. 3: 25 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thylacitis grandiflora Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 26. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thylacitis leptina Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thylacitis maritima Raf. -- Fl. Tellur. 3: 25. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thylactitis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 671, in syn., sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thyrophora Neck. -- Elem. Bot. (Necker) 2: 13. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Topeinostemon Müll.Berol. -- Ann. Bot. Syst. (Walpers) 5(4): 509, err. typ. 1859 [Sep-Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma aquatica (J.F.Gmel.) House -- New York State Mus. Bull. 233-234: 65. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma aquaticum (Walter) House -- Bull. New York State Mus. 1920, Nos. 233-4, 65 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma grayana (Griseb.) House (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma grayana House -- New York State Mus. Bull. 233-234: 65. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma grayanum (Griseb.) House -- Bull. New York State Mus. 1920, Nos. 233-4, 66 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma humboldtiana (Kunth) House -- New York State Mus. Bull. 233-234: 66. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma humboldtianum (Kunth) House -- Bull. New York State Mus. 1920, Nos. 233-4, 66 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma lacunosa (Vent.) House -- New York State Mus. Bull. 233-234: 66. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma lacunosum (Vent.) House -- Bull. New York State Mus. 1920, Nos. 233-4, 66 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trachysperma nutans Raf. -- Med. Repos. 5: 352. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza Adans. -- Fam. Pl. (Adanson) 2: 503. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza biflora (Regel & Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza cruciata subsp. phlogifolia (Schott & Kotschy) Á.Löve & D.Löve -- Taxon 35(4): 899 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza dahurica (Fisch.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza decumbens (L.f.) Á.Löve & D.Löve -- Taxon 35(4): 899 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza decumbens (L.f.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 200. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza fetissowii (Regel & C.Winkl.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza grombczewskii (Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza kaufmanniana (Regel & Schmalh.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza kurroo (Royle) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza lowndesii (Blatt.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza macrophylla (Pall.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza olgae (Regel & Schmalh.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza olivieri (Griseb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza phlogifolia (Schott & Kotschy) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza siphonantha (Maxim.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza straminea (Maxim.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza tianschanica (Rupr.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza tibetica (King) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorhiza walujewii (Regel & Schmalh.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorrhiza Reneaulme ex Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 24. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tretorrhiza cruciata Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 24. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum Blume -- Bijdr. Fl. Ned. Ind. 14: 849. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum sect. Capsulifera J.Murata -- J. Fac. Sci. Univ. Tokyo, Bot. 14(4): 286 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum sect. Platysperum C.J.Wu -- Bull. Bot. Res., Harbin 4(3): 129. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum affine (Wall. ex C.B.Clarke) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum alutaceofolium (T.S.Liu & Chiu C.Kuo) J.Murata -- J. Fac. Sci. Univ. Tokyo, Bot. 14(4): 301 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum angustatum (C.B.Clarke) Raizada -- Indian Forester 94: 452. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum australe J.Murata -- J. Fac. Sci. Univ. Tokyo, Bot. 14(4): 300 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum brevidentatum Hul -- Adansonia sér. 3, 24(1): 31. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum brevilobum D.Fang -- Acta Phytotax. Sin. 39(6): 551. 2001 [10 Nov 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum bulleyanum (Forrest) Raizada -- Indian Forester 94: 453. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum campanulaceum (Wall. & Griff. ex C.B.Clarke) Raizada -- Indian Forester 94: 453. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum carlesii Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 246. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum caucasicum Owerin ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 454, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum caudatum (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum championii Gardner -- Calcutta J. Nat. Hist. viii. (1847) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum chinense (Migo) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum chinense (Migo) Harry Sm. var. linearifolium X.F.Jin -- Novon 19(2): 278 (-280; fig. 2). 2009 [18 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum coeruleum (Hand.-Mazz.) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 246, in adnot. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum coeruleum (Hand.-Mazz.) Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum cordatum (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum cordifolioides J.Murata -- J. Fac. Sci. Univ. Tokyo, Bot. 14(4): 299 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum cordifolium (Yamam.) Satake -- J. Jap. Bot. xxvi. 108 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum discoideum (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum distylum J.Murata & Yahara -- Acta Phytotax. Geobot. 36(4-6): 162. 1985 [30 Nov 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum fasciculatum (Wall.) Chater -- Enum. Fl. Pl. Nepal 3: 98 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum filicaule (Hemsl.) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 238, in adnot. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum hirticalyx C.Y.Wu ex C.J.Wu -- Bull. Bot. Res., Harbin 4(3): 129. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum hualienense T.C.Hsu & S.W.Chung -- Taiwania 57(2): 183. 2012 [15 Jun 2012] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum involubile N.Yonez. -- J. Phytogeogr. Taxon. 36(1): 9 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum japonicum Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. 435 (1875), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum japonicum Maxim. var. albiflorum Y.N.Lee -- Korean J. Bot. 24(1): 29 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum japonicum Maxim. f. albiflorum Honda -- J. Jap. Bot. 30(6): 170. 1955 [Jun 1955]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum japonicum Maxim. f. album T.Shimizu -- Fl. Nagano Pref. 1509, as 'albiflorum', see amendment sheet. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum japonicum Maxim. var. involubile (N.Yonez.) J.Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 157. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum japonicum Maxim. f. leucocarpum Honda -- J. Jap. Bot. 30(6): 170. 1955 [Jun 1955]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum lanceolatum (Hayata) Hara ex Satake -- J. Jap. Bot. xxvi. 108 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum lilungshanense Chih H.Chen & J.C.Wang -- Bot. Stud. (Taipei) 47(2): 203 (199-205; figs. 1-4). 2006 [Apr 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum luteoviride (C.B.Clarke) J.Murata -- J. Fac. Sci. Univ. Tokyo, Bot. 14(4): 303 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum luzonense (Vidal) J.Murata -- J. Fac. Sci. Univ. Tokyo, Bot. 14(4): 305 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum maculatum Adr.Favre, Matuszak & Muellner -- Syst. Bot. 38(1): 232. 2013 [20 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum membranaceum (Marquand) Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 244. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum microcarpum Hul -- Adansonia sér. 3, 24(1): 33. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum microphyllum Harry Sm. -- in Grana Palyn. vii. 144 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum nienkui (Marq.) C.J.Wu -- Bull. Bot. Res., Harbin 4(3): 132. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum nigrobaccatum Hara -- Journ. Jap. Bot. xl. 19. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum pallidum Harry Sm. -- Notes Roy. Bot. Gard. Edinburgh 26: 247. 1965 [5 Mar 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum pinbianense C.Y.Wu & C.J.Wu -- Bull. Bot. Res., Harbin 4(3): 131. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum puberulum (C.B.Clarke) Raizada -- Indian Forester 94: 453. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum robustum Harry Sm. ex Hul -- Adansonia sér. 3, 24(1): 33. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum speciosum (Wall.) Raizada -- Indian Forester 94: 453. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum sumatranum J.Murata -- J. Fac. Sci. Univ. Tokyo, Bot. 14(4): 298 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum taiwanense (Masam.) Satake -- J. Jap. Bot. xxvi. 108 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum taiwanense (Masam.) Satake f. alutaceofolium T.S.Liu & Chiu C.Kuo -- Bull. Exp. Forest Natl. Taiwan Univ. 114: 199. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum taiwanense (Masam.) Satake var. alutaceofolium T.S.Liu & Chiu C.Kuo -- Fl. Taiwan 4: 198. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum tanatorajanense Adr.Favre, Matuszak & Muellner -- Syst. Bot. 38(1): 232. 2013 [20 Feb 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum trailianum (Forrest) Raizada -- Indian Forester 94: 453. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum trinerve Blume -- Bijdr. Fl. Ned. Ind. 14: 849. 1826 [Jul-Dec 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum trinervium (Thunb. ex Murray) H.Ohashi & H.Nakai -- J. Jap. Bot. 71(2): 112 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum trinervium (Thunb. ex Murray) H.Ohashi & H.Nakai f. albiflorum (Honda) Yonek. -- J. Jap. Bot. 80(6): 328. 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum trinervium (Thunb. ex Murray) H.Ohashi & H.Nakai f. album (T.Shimizu) Yonek. -- J. Jap. Bot. 80(6): 328. 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum trinervium (Thunb. ex Murray) H.Ohashi & H.Nakai var. involubile (N.Yonez.) H.Ohashi & H.Nakai -- J. Jap. Bot. 71(2): 112 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility

with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum trinervium (Thunb. ex Murray) H.Ohashi & H.Nakai f. leucocarpum (Honda) Yonek. -- J. Jap. Bot. 80(6): 328. 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum volubile (D.Don) Hara -- Journ. Jap. Bot. xl. 21, in adnot. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tripterospermum volubile (D.Don) Hara subsp. longipes E.Aitken & D.G.Long -- Edinburgh J. Bot. 53(1): 92. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ulostoma D.Don -- in G. Don, Gen. Syst. iv. 196 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ulostoma filamentosa D.Don -- in G. Don, Gen. Syst. iv. 196 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urananthus Benth. -- Pl. Hartw. [Bentham] 46. 1840 [Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urananthus chironioides Benth. -- Pl. Hartw. [Bentham] 46. 1840 [Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urananthus glaucifolius Benth. -- Pl. Hartw. [Bentham] 46. 1840 [Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urananthus pallidus Liebm. -- Ind. Sem. Hort. Hafn. (1845); ex Sond. in E. Otto, Allg. Gartenz. iv. (1848) 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urananthus russelianus Benth. -- Pl. Hartw. [Bentham] 46. 1840 [Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urogentias Gilg & Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 944. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Urogentias ulugurensis Gilg & Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 944. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Valeranda Neck. -- Elem. Bot. (Necker) 2: 33. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Valeranda frutescens Kuntze -- Revis. Gen. Pl. 3[3]: 202. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Valerandia fruticosa Kuntze -- Revis. Gen. Pl. 2: 432. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia Phil. -- Fl. Atacam. 35, t. 5. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia alsinoides (Franch.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia aperta (Maxim.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia aprica (Decne.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia aquatica (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia argentea (Royle ex D.Don) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia aristata (Maxim.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia boryi (Boiss.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia capitata (Buch.-Ham.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia clarkei (Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia coronata (Royle) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia crassuloides (Bureau & Franch.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia decemfida (Buch.-Ham.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia dshimilensis (K.Koch) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia fastigiata (Franch.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia grandiflora (Laxm.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia huxleyi (Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia infelix (C.B.Clarke) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia jamesii (Hemsl.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 201. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia karelinii (Griseb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia leucomelaena (Maxim.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia linoides (Franch.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia loureiroi (Griseb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia marginata (D.Don ex G.Don) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia micans (C.B.Clarke) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia nipponica (Maxim.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia nudicaulis (Kurz) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia nutans (Bunge) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia piasezkii (Maxim.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia podocarpa Phil. -- Fl. Atacam. 36, t. VB. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia podocarpa Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia podocarpa Phil. -- Fl. Atacam. 35, t. 36. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia prattii (Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia prostrata (Haenke) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia pseudoaquatica (Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia purpurata (Maxim.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia pyrenaica (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia pyrenaica (L.) Soják subsp. vagneriana (Janka) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia quadrifaria (Blume) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia recurvata (C.B.Clarke) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia riparia (Kar. & Kir.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia rubicunda (Franch.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia sedifolia (Kunth) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia sedifolia (Kunth) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148: 202. 1979 [1980] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia sessilis Phil. -- Anales Univ. Chile 18: 53-54. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia spathulifolia (Kusn.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia squarrosa (Ledeb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia thunbergii (Griseb.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Varasia zollingeri (Fawc.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 148(3-4): 202. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veratrilla Franch. -- Bull. Soc. Bot. France 46: 310. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veratrilla baillonii Franch. -- Bull. Soc. Bot. France 46: 311. 1900 [1899 publ. 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veratrilla burkilliana (W.W.Sm.) Harry Sm. -- Grana Palyn. 7: 145. 1967; et in Bull. Brit. Mus. (Nat. Hist.) Bot., 4: 257. 1970. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Villarsia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 447. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Villarsia aquatica J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 447. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vohiria Juss. -- Gen. Pl. [Jussieu] 141. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyra Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 133. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria Aubl. -- Hist. Pl. Guiane 1: 208, t. 83. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria sect. Leiphaimos (Schltdl. & Cham.) Griseb. -- Gen. Sp. Gent. 207. 1838 [1839 publ. Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria subgen. Leiphaimos (Schltdl. & Cham.) V.A.Albert & Struwe -- Brittonia 49(4): 473 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria subgen. Leiphaimos (Schltdl. & Cham.) V.A.Albert & Struwe -- Brittonia 49: 473. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria acuminata Benth. -- J. Bot. (Hooker) 2: 46. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria alba (Standl.) L.O.Williams -- Fieldiana, Bot. 31: 413. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria alba (Standl.) L.O.Williams -- Fieldiana, Bot. 31: 413. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria allenii Steyerm. -- Ann. Missouri Bot. Gard. 28: 460. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria allenii Steyerm. -- Ann. Missouri Bot. Gard. xxviii. 460 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria alvesiana E.F.Guim., T.S.Mendes & N.G.Silva -- Rodriguésia 69(3): 1131. 2018 [Jul-Sep 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria angustiflora Steud. -- Flora 26: 765. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria angustiloba Spruce (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria angustiloba Spruce ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 197. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria aphylla Pers. -- Syn. Pl. [Persoon] 1: 284. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria aphylla (Jacq.) Pers. -- Syn. Pl. [Persoon] 1: 284. 1805 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria araguensis H.Karst. -- Linnaea 28(4): 415. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria aurantiaca Splitg. -- Hoev. & De vriese, Tijdschr. vii. (1840) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria aurantiaca Splitg. -- Tijdschr. Natuurl. Gesch. Physiol. 7: 135. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria aurantiaca Splitg. subsp. monantha J.S.Pringle -- Fl. Ecuador 53(159A): 122. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria aurantiaca Splitg. subsp. monantha J.S.Pringle -- Fl. Ecuador 53(159a): 122 (122-123). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria bilobata A.Robyns -- Ann. Missouri Bot. Gard. 55: 398, fig. 1. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria bilobata A.Robyns -- Ann. Missouri Bot. Gard. 55: 398 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria brachyloba Griseb. -- Cat. Pl. Cub. [Grisebach] 181. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria brachyloba Griseb. -- Cat. Pl. Cub. [Grisebach] 181. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria breviflora Lam. -- Tabl. Encycl. i. 491. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria caerulea Aubl. -- Hist. Pl. Guiane 1: 211, t. 83, f. 2. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria calycina Splitg. ex A.DC. -- Prodr. [A. P. de Candolle] 9: 562, in obs. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria chionea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria chionea Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 197. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria clavata Splitg. -- Hoev. & De vriese, Tijdschr. vii. (1840) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria clavata Splitg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria coerulea Auct. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria corymbosa Splitg. -- Hoev. & De vriese, Tijdschr. vii. (1840) 136. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria corymbosa Splitg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria corymbosa var. alba (Standl.) Ruyters & Maas -- Acta Bot. Neerl. 30: 144. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria corymbosa Splitg. subsp. alba (Standl.) P.Ruyters & Maas -- Fl. Neotrop. Monogr. 41: 57. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria corymbosa Splitg. subsp. alba (Standl.) Ruyters & Maas -- Fl. Neotrop. Monogr. 41: 57. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria corymbosa Splitg. var. alba (Standl.) P.Ruyters & Maas -- Acta Bot. Neerl. 30(1–2): 144 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria crucitasensis Y.Guillén & G.Vargas -- Phytoneuron 2014-99: 1. [14 Oct 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria disadenantha Griseb. -- Cat. Pl. Cub. [Grisebach] 181. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria disadenantha Griseb. -- Cat. Pl. Cub. [Grisebach] 181. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria flavescens Griseb. -- Prodr. [A. P. de Candolle] 9: 85. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria flavescens Griseb. -- Prodr. [A. P. de Candolle] 9: 85. 1845 [1 Jan 1845] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria grandiflora Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 220. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria grandiflora Gilg-Ben. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 220. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria kupperi (Suess.) Ruyters & Maas -- Acta Bot. Neerl. 30: 143. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria kupperi (Suess.) P.Ruyters & Maas -- Acta Bot. Neerl. 30(1–2): 143 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria leucantha Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria leucantha Miq. -- in Tijdschr. Wetensch. ii. (1849) 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria macrantha Killip -- J. Wash. Acad. Sci. 26: 361. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria macrantha Killip -- J. Wash. Acad. Sci. 1936, xxvi. 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria mexicana Griseb. -- Gen. Sp. Gent. 208. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria nivea Miq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria nivea Miq. -- Linnaea 19(2): 140. 1846 [Feb 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria nivea Spruce ex Progel -- Fl. Bras. (Martius) 6(1): 223. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria nuda Splitg. -- Hoev. & De vriese, Tijdschr. vii. (1840) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria nuda Splitg. -- Tijdschr. Natuurl. Gesch. Physiol. 7: 134. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria obconica Progel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria obconica Progel -- Fl. Bras. (Martius) 6(1): 221. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria pallida Garcke -- Linnaea 22(1): 65. 1849 [Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria pallida Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria parasitica (Schldl. & Cham.) P.Ruyters & Maas -- Acta Bot. Neerl. 30(1–2): 143 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria parasitica (Schltdl. & Cham.) Ruyters & Maas -- Acta Bot. Neerl. 30: 143. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria parviflora Miq. -- in Tijdschr. Wetensch. ii. (1849) 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria pittieri (Standl.) L.O.Williams -- Fieldiana, Bot. 31: 413. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria pittieri (Standl.) L.O.Williams -- Fieldiana, Bot. 31: 413. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria platypetala Baker -- Bull. Misc. Inform. Kew 1894(85): 26. [Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria primuloides Baker -- Bull. Misc. Inform. Kew 1894(85): 25. [Jan 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria pulcherrima (Standl.) L.O.Williams -- Fieldiana, Bot. 31: 413. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria pulcherrima (Standl.) L.O.Williams -- Fieldiana, Bot. 31: 413. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria rhodochroa Sandwith -- Bull. Misc. Inform. Kew 1931(1): 55. [20 Jan 1931] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria rhodochroa Sandwith -- Bull. Misc. Inform. Kew 1931(1): 55. [20 Jan 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria rosea Aubl. -- Hist. Pl. Guiane 1: 209, t. 83, f. 1. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria simplex Griseb. -- Bot. Voy. Herald [Seemann] 5: 170. 1854 [Jul 1854] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria simplex Griseb. -- Bot. Voy. Herald [Seemann] 5: 170. 1854 [Jul 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria simplex Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria spathacea Lam. -- Tabl. Encycl. i. 491; Poir. Encc. viii. 771. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria spathacea Splitg. -- Hoev. & De vriese, Tijdschr. vii. (1840) 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria spruceana Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 197. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria spruceana Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 197. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria spruceana Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 197. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria stellata (Standl.) A.Robyns -- Ann. Missouri Bot. Gard. 55: 400 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria stellata (Standl.) A.Robyns -- Ann. Missouri Bot. Gard. 55: 400. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria sulphurea Progel -- Fl. Bras. (Martius) 6(1): 221. 1865 [1 Dec 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria sulphurea Progel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria tenella Guild. ex Hook. -- Bot. Misc. 1: 47. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria tenera Hook. -- Bot. Misc. 1: t. 25 B, sphalm. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria tenuiflora Griseb. -- Prodr. [A. P. de Candolle] 9: 85. 1845 [1 Jan 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria thalesioides (Standl.) L.O.Williams -- Fieldiana, Bot. 31: 414. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria thalesioides (Standl.) L.O.Williams -- Fieldiana, Bot. 31: 414. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria trinitatis Johow -- in Pringsh. Jahrb. xvi. (1885) 448. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria trinitensis Griseb. -- Fl. Brit. W.I. [Grisebach] 425. 1862 [prob. May 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria trinitensis Griseb. -- Fl. Brit. W.I. [Grisebach] 425 (-426). 1862 [prob. May 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria truncata Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 78. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria truncata (Standl.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 78. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria uniflora Pers. -- Syn. Pl. [Persoon] 1: 284. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyria uniflora var. pallida M.Gómez -- Anales Soc. Esp. Hist. Nat. 19: 258. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyriella Miq. -- Stirp. Surinam. Select. 146. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyriella oxycarpha Sandwith -- Bull. Misc. Inform. Kew 1931(1): 56. [20 Jan 1931] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyriella oxycarpha Sandwith -- Bull. Misc. Inform. Kew 1931(1): 56. [20 Jan 1931] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Voyriella parviflora Miq. -- Stirp. Surinam. Select. 147. 1851 [Mar 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Waldschmidia [Weber,] -- Prim. Fl. Holsat. 19. 1780 [29 Mar 1780] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Waldschmidia nymphoides Weber -- Prim. Fl. Holsat. 20. 1780 [29 Mar 1780] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Waldschmidtia Bluff & Fingerh. -- Comp. Fl. German. i. 265 (err. typ. 465) (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wallisia Regel -- Gartenflora xxiv. (1875) 230. t. 839. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wallisia lindeniana (Regel) É.Morren -- Ann. Hort. Belge Étrangère 20: 102. 1870

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wallisia princeps Regel -- Gartenflora xxiv. (1875) 230. t. 839. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wildpretina Kuntze -- Revis. Gen. Pl. 2: 432. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wildpretina viscosa Kuntze -- Revis. Gen. Pl. 2: 432. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wurdackanthus Maguire -- Phytologia 57(4): 312 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wurdackanthus argyreus Maguire -- Phytologia 57(4): 312 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wurdackanthus argyreus Maguire -- Phytologia 57: 312. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wurdackanthus frigidus (Sw.) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 9. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wurdackanthus frigidus (Sw.) Maguire & B.M.Boom -- Mem. New York Bot. Gard. 51: 9 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xanthaea Rchb. -- Deut. Bot. Herb.-Buch 132. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xestaea Griseb. -- Linnaea 22(1): 35. 1849 [Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xestaea lisianthoides Griseb. -- Linnaea 22(1): 36. 1849 [Mar 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia acuminata Raf. -- Fl. Tellur. 3: 22 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia albiflora Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia axillaris Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia catesbei Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia clausa Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia collinsiana Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia elliotea Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia enervis Raf. -- Fl. Tellur. 3: 22 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia fistulosa Raf. -- Fl. Tellur. 3: 22 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia heterophyla Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia latifolia Raf. -- Fl. Tellur. 3: 22 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia longiflora Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia obovata Raf. -- Fl. Tellur. 3: 22 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia palustris Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia rotundifolia Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia rubella Raf. -- Fl. Tellur. 3: 22 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia serpentaria Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia shortiana Raf. -- Fl. Tellur. 3: 22. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia striata Raf. -- Fl. Tellur. 3: 22 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia terniflora Raf. -- Fl. Tellur. 3: 22 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xolemia trachiloma Raf. -- Fl. Tellur. 3: 22 (Quid ?). 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Yanomamua J.R.Grant, Maas & Struwe -- Harvard Pap. Bot. 11(1): 31. 2006 [30 Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Yanomamua araca J.R.Grant, Maas & Struwe -- Harvard Pap. Bot. 11(1): 31 (29-37; figs. 1-3). 2006 [30 Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera G.Mans. -- Taxon 53(3): 727. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera abramsii (Munz) G.Mans. -- Taxon 53(3): 730. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera arizonica (A.Gray) G.Mans. -- Taxon 53(3): 733. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera beyrichii (Torr. & A.Gray) G.Mans. -- Taxon 53(3): 733. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera breviflora (Shinners) G.Mans. -- Taxon 53(3): 733. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera calycosa (Buckley) G.Mans. -- Taxon 53(3): 734. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera davyi (Jeps.) G.Mans. -- Taxon 53(3): 730. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera exaltata (Griseb.) G.Mans. -- Taxon 53(3): 731. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera gentryi (C.R.Broome) G.Mans. -- Taxon 53(3): 735. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera glandulifera (Correll) G.Mans. -- Taxon 53(3): 734. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera madrensis (Hemsl.) G.Mans. -- Taxon 53(3): 735. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera martinii (C.R.Broome) G.Mans. -- Taxon 53(3): 735. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera maryanna (B.L.Turner) G.Mans. -- Taxon 53(3): 734. 2004 [16 Sep 2004] : use Z. maryanniana

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera maryanniana (B.L.Turner) G.Mans. -- Taxon 53(3): 734. 2004 [16 Sep 2004] (as "maryanna")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera muehlenbergii (Griseb.) G.Mans. -- Taxon 53(3): 731. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera multicaulis (B.L.Rob.) G.Mans. -- Taxon 53(3): 734. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera namatophila (Reveal, C.R.Broome & Beatley) G.Mans. -- Taxon 53(3): 732. 2004 [16 Sep 2004] (as "namophila")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera namophila (Reveal, C.R.Broome & Beatley) G.Mans. -- Taxon 53(3): 732. 2004 [16 Sep 2004] : use Z. namatophila

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera nesomii B.L.Turner -- Phytoneuron 2011-61: 1 (-3; fig. 1, map). [29 Nov 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera nevadensis (C.R.Broome) G.Mans. -- Taxon 53(3): 732. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera nudicaulis (Engelm.) G.Mans. -- Taxon 53(3): 735. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera pusilla (Eastw.) G.Mans. -- Taxon 53(3): 735. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera quitensis (Kunth) G.Mans. -- Taxon 53(3): 735. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera setacea (Benth.) G.Mans. -- Taxon 53(3): 736. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera stricta (Schiede) G.Mans. -- Taxon 53(3): 736. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera texensis (Griseb.) G.Mans. ex J.S.Pringle -- Rhodora 113(956): 514. 2012 [21 Feb 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera texensis (Griseb.) G.Mans. -- Taxon 53(3): 734. 2004 [16 Sep 2004] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera trichantha (Griseb.) G.Mans. -- Taxon 53(3): 733. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera venusta (A.Gray) G.Mans. -- Taxon 53(3): 733. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zeltnera wigginsii (C.R.Broome) G.Mans. -- Taxon 53(3): 736. 2004 [16 Sep 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zonanthus Griseb. -- J. Proc. Linn. Soc., Bot. 6: 145. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zonanthus cubensis Griseb. -- J. Proc. Linn. Soc., Bot. 6: 145. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygostigma Griseb. -- Gen. Sp. Gent. 150. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygostigma australe Griseb. -- Gen. Sp. Gent. 150. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zygostigma uniflorum Griseb. -- Gen. Sp. Gent. 151. 1838 [1839 publ. Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acroglochin chenopodioides Schrad. -- Mant. 1 (Schultes) 227. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acroglochin muliensis (Soong) G.L.Chu -- Gen. New Evol. System World Chenopod. 68. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acroglochin multiflora (Soong) G.L.Chu -- Gen. New Evol. System World Chenopod. 68. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acroglochin obtusifolia Blom -- Acta Horti Gothob. iii. 151 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acroglochin persicarioides (hort. ex Poir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 254. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acroglochin persicarioides (hort. ex Poir.) Moq. var. muliensis Soong -- Fl. Sichuan. 4: 3. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acroglochin persicarioides (hort. ex Poir.) Moq. var. multiflora Soong -- Fl. Sichuan. 4: 3. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Acroglochin schraderiana Schult.f. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 254. 1849 [5 May 1849] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia Ulbr. & Aellen -- in Verh. Nat. Ges. Basel lxi. 174 (1950), descr. emend. et ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 567. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia auricula (Moq.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 567. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia autranii (Post) Zohary -- Fl. Palaest. i. 168 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia glauca (M.Bieb.) Aellen -- in Verh. Nat. Ges. Basel lxi. 182 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia hierochuntica (Bornm.) Aellen -- in Verh. Nat. Ges. Basel lxi. 180 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia hispidula (Bunge) Botsch. -- in Fl. Uzbekistan. ii. 295 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia iliensis (Lipsky) Aellen -- in Verh. Nat. Ges. Basel lxi. 176 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia lancifolia (Boiss.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 567. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia × manoutcherii Aellen -- in Verh. Nat. Ges. Basel lxi. 191 (1950)._. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia sistanica De Marco & Dinelli -- Webbia 33(2): 301. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia subaphylla (C.A.Mey.) Aellen -- in Verh. Nat. Ges. Basel lxi. 176 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aellenia turcomanica (Aellen) Czerep. -- Sosud. Rast. SSSR 176 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophora Bunge -- (Anabas. Revis. 92) in Mem. Acad. Petersb. Ser. VII. iv. (1862) n. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophora algeriensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 62(10): 1452. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophora alopecuroides Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. iv. (1862) n. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophora alopecuroides Bunge var. papillosa (Maire) Boulos -- Kew Bull. 47(2): 284. 1992 [29 Jun 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophora galalensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 62(10): 1450. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophora iraqensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 62(10): 1451. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophora postii (Eig) Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 62(10): 1449. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophyton Moq. -- Prodr. [A. P. de Candolle] 13(2): 84, in syn. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 291, t. 10c. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 291. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum acuminatum Schur -- Enum. Pl. Transsilv. 879; Index. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum ambrosioides (L.) Peterm. -- Pflanzenreich [Petermann] ed. 1: 745. [1841-45]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum anthelminticum (L.) Peterm. -- Pflanzenreich [Petermann] ed. 1: 746. [1841-45]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum bonus-henricus Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 291. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum crassifolium Fuss -- Fl. Transs. 553. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum glaucum Fuss -- Fl. Transs. 553. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum humifusum Kitt. -- Taschenb. Fl. Deutschl., ed. 2 264. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agathophytum rubrum (L.) Rchb. -- Fl. Saxon. 321. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatophyton Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 144. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agatophyton bonus-henricus (L.) E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 33(2): 485. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum M.Bieb. -- Fl. Taur.-Caucas. 3: 6. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum arenarium M.Bieb. -- Fl. Taur.-Caucas. 3: 6. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum arenarium Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 456 (Lehm. Rel. 280). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum gobicum Bunge -- Bull. Acad. Sci. St. Petersb. xxv. (1879) 355. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum lateriflorum Moq. -- Prodr. [A. P. de Candolle] 13(2): 139. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum latifolium Fisch. & C.A.Mey. -- Bull. Soc. Imp. Naturalistes Moscou 12(2): 170. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum minus Fisch. & C.A.Mey. -- Bull. Soc. Imp. Naturalistes Moscou (1839) 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum mongolicum Hort.Aven. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 139. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum montasirii El Gazzar -- Mitt. Bot. Staatssamml. München 27: 16 (1988), as 'montasiri'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum paletzkianum Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 77 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum pungens Link ex A.Dietr. -- Sp. Pl., ed. 6. i. 124. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum squarrosum Moq. -- Prodr. [A. P. de Candolle] 13(2): 139. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Agriophyllum tournefortii Fisch. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 139. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alexandra Bunge -- Linnaea 17(1): 120. 1843 [26-28 Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Alexandra lehmannii Bunge -- Linnaea 17(1): 120. 1843 [26-28 Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea Kuntze -- Revis. Gen. Pl. 2: 545. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea mexicana Lundell -- Rep. (Annual) Michigan Acad. Sci. 21: 127, pl. 14. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea mexicana Lundell -- Pap. Michigan Acad. Sci. 1935, xxi. 127 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea occidentalis Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea occidentalis Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea patagonica Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea patagonica Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea vaginata Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Allenrolfea vaginata Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina Spach -- Hist. Nat. Vég. (Spach) 5: 295. 1836 [27 Jun 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina Spach -- Histoire Naturelle des V?g?taux. Phan?rogames 5 1836 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina Moq. -- Chenop. Monogr. Enum. 36. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina Spach -- Hist. Nat. Vég. (Spach) 5: 295. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina sect. Adenois Moq. -- Chenop. Monogr. Enum. 39. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina sect. Botryois Moq. -- Chenop. Monogr. Enum. 36. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina ambrosioides Spach -- Hist. Nat. Vég. (Spach) 5: 297. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina ambrosioides var. anthelmintica (L.) Moldenke -- Phytologia 1: 274. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina andicola Phil. -- Anales Univ. Chile 19: 422. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina andicola Phil. -- Anales Univ. Chile xci. (1895) 422. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina anthelmintica Spach -- Hist. Nat. Vég. (Spach) 5: 298. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina botrys Moq. -- Chenop. Monogr. Enum. 37. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina carinata (R.Br.) Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina carinata Moq. -- Chenop. Monogr. Enum. 41. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina carinata (R.Br.) Moq. -- Chenop. Monogr. Enum. 41. 1840 [May 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina carinata var. carinata (R.Br.) Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina carinata var. parvifolia Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina chilensis Spach -- Hist. Nat. Vég. (Spach) 5: 297. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina denudata Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina denudata Phil. -- Linnaea 29(1): 37. 1858 [Feb-Mar 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina dissecta Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina dissecta Moq. -- Chenop. Monogr. Enum. 38. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina foetida Moq. -- Chenop. Monogr. Enum. 38. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina graveolens Moq. -- Chenop. Monogr. Enum. 41. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina incisa Phil. -- Anales Univ. Chile xci. (1895) 422. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina incisa Phil. -- Anales Univ. Chile 91: 422. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina incisa Moq. -- Chenop. Monogr. Enum. 36. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina obovata Moq. -- Chenop. Monogr. Enum. 40. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina parvula Phil. -- Anales Univ. Chile xci. (1895) 421. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina parvula Phil. -- Anales Univ. Chile 91: 421. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina pinnatisecta Spach -- Hist. Nat. Vég. (Spach) 5: 296. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina pumilio (R.Br.) Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina pumilio (R.Br.) Moq. -- Chenop. Monogr. Enum. 42. 1840 [May 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina pumilio Moq. -- Chenop. Monogr. Enum. 42. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina retusa Moq. -- Chenop. Monogr. Enum. 40. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina spathulata Moq. -- Chenop. Monogr. Enum. 39. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina tenuis Moq. -- Chenop. Monogr. Enum. 42. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ambrina tomentosa Moq. -- Chenop. Monogr. Enum. 37. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amorea Moq. -- in Delile, Cat. Hort. Monsp. (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amorea platyphylla Delile -- in Delile, Cat. Hort. Monsp. (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amorea platyphylla Moq. in Delile -- Index Seminum [Montpellier] 1. 1844 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amoreuxia Moq. -- Mem. Soc. Hist. Nat. Monsp. (1826). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Amoreuxia platyphylla Moq. -- Mem. Soc. Hist. Nat. Monsp. (1826). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis L. -- Sp. Pl. 1: 223. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis sect. Annuae U.P.Pratov & Machm. -- Uzbeksk. Biol. Zhurn. 1989(1): 71(70).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis subsect. Aphyllae (Iljin ex A.N.Vassiljeva) U.P.Pratov & Machm. -- Uzbeksk. Biol. Zhurn. 1989(1): 69.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ser. Aphyllae Iljin ex A.N.Vassiljeva -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 10: 20. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis subsect. Brachiatae (A.N.Vassiljeva) U.P.Pratov & Machm. -- Uzbeksk. Biol. Zhurn. 1989(1): 70.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ser. Brachiatae A.N.Vassiljeva -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 10: 20. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ser. Brevifoliae A.N.Vassiljeva -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 10: 18. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis sect. Caudicinae U.P.Pratov & Machm. -- Uzbeksk. Biol. Zhurn. 1989(1): 70.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis sect. Ebracteolatae U.P.Pratov -- Uzb. Biol. Zhurn. 1976(3): 49 (1976). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis subsect. Eriopodae (C.A.Mey.) U.P.Pratov & Machm. -- Uzbeksk. Biol. Zhurn. 1989(1): 70.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis sect. Esfandiaria (Charif & Aellen) Bokhari & Wendelbo -- Bot. Not. 131(3): 292. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis subsect. Genuinae (C.A.Mey.) U.P.Pratov & Machm. -- Uzbeksk. Biol. Zhurn. 1989(1): 70.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ser. Pelliotiae A.N.Vassiljeva -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 10: 18. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis sect. Suffruticulosae U.P.Pratov & Machm. -- Uzbeksk. Biol. Zhurn. 1989(1): 70.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis abolinii Iljin -- Fl. URSS vi. 287, 878 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis affinis C.A.Mey. -- in Schrenk, Enum. Pl. Nov. Song. (1841) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis affinis Bunge -- Rel. Lehm. 480. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis africana Murb. ex H.Lindb. -- Itin. Mediterr. (Act. Soc. Sc. Fenn. n. s. B, i. No. 2) 42 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis al-rawii Aellen ex L.M.El-Hakeem & Weinert -- Wiss. Z. Martin-Luther-Univ. Halle-Wittenberg, Math.-Naturwiss. Reihe 25(4): 65. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis alopecuroides Moq. -- Prodr. [A. P. de Candolle] 13(2): 210. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ammodendron C.A.Mey. -- in Ledeb. Fl. Alt. i. 375. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis annua Bunge -- Anabas. Rev. 46. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis aphylla L. -- Sp. Pl. 1: 223. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis arbuscula Thunb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 81. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis aretioides Moq. & Coss. -- Bull. Soc. Bot. France 9: 301, t. 2. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis aretioides Moq. & Coss. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. iv. (Anabas. Rev.) 35 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis articulata Choul. ex Pomel -- Nouv. Mat. Fl. Atl. 334. 1875 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis articulata (Forssk.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 212. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis balchaschensis Iljin -- Fl. URSS vi. 299, rossice; et in Acta Inst. Bot. Acad. Sc. URSS,Ser. I. Fasc. 2, 131 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis bamianica Aellen -- in Arbok Univ. Berg., Mat.-Nat. 1963, No. 18, 48 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis brachiata Fisch. & C.A.Mey. ex Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis brachiata Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis brachylepis D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 995. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis bracteolata Kiorovin ex Iljin -- Fl. URSS vi. 297 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis brevifolia C.A.Mey. -- in Ledeb. Fl. Alt. i. 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis caespitosa Steph. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 216. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis calcarea (Charif & Aellen) Bokhari & Wendelbo -- Bot. Not. 131(3): 292. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis cinerea Moq. -- Prodr. [A. P. de Candolle] 13(2): 214. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis clavata S.G.Gmel. -- Reise Russland (S.G.Gmel.) 2: 41. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis conjugata Hoffm. -- Hort. Mosq. n. 184. 1808 [Jun-Dec 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis crassa Moq. -- Chenop. Monogr. Enum. 166. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis cretacea Pall. -- Reise Russ. Reich. 1: 493. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis cretacea C.A.Mey. -- Enum. ex Bunge, Anab. Rev. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis cretica Vitman -- Summ. Pl. ii. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis depressa Korovin -- Byull. Sredne-Aziatsk. Gosud. Univ. xx. 189 (1935), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ebracteata Korovin -- Byull. Sredne-Aziatsk. Gosud. Univ. xx. 189 (1935), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ebracteolata Korovin ex Botsch. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 4 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis echinopoda Korovin ex Iljin -- Fl. URSS vi. 291 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis echinus M.Bieb. -- Beschr. Laend. Casp. 152. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ehrenbergii Schweinf. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 970, in nota. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis elatior (C.A.Mey.) Schischk. -- in Krylov, Fl. Sibir. Occ. iv. 961 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen -- Bot. Tidsskr. 32: 199. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda (Schrenk) G.Volkens -- Nat. Pflanzenfam. [Engler & Prantl] 3(1a): 87 (1893):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen f. brachyhirtifolius Machm. -- Dokl. Akad. Nauk Resp. Uzb. 1993(10): 46 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen f. brachyphyllus Machm. -- Dokl. Akad. Nauk Resp. Uzb. 1993(10): 46 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen var. iliensis Machm. -- Dokl. Akad. Nauk Resp. Uzb. 1993(10): 46 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen f. iliensis Machm. -- Dokl. Akad. Nauk Resp. Uzb. 1993(10): 46 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen f. longichaetobractealis Machm. -- Dokl. Akad. Nauk Resp. Uzb. 1993(10): 46 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen f. longifolius Machm. -- Dokl. Akad. Nauk Resp. Uzb. 1993(10): 46 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen f. macrobracteolaris Machm. -- Dokl. Akad. Nauk Resp. Uzb. 1993(10): 45 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen var. macrobracteolaris Machm. -- Dokl. Akad. Nauk Resp. Uzb. 1993(10): 45 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eriopoda Paulsen f. pulviniformis Machm. -- Dokl. Akad. Nauk Resp. Uzb. 1993(10): 45 (1993), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eugeniae Iljin -- in Sovetsk. Bot. 1937, No. 1, 171, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis eugeniae Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 215. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ferganica Drobow -- Trav. Mus. Bot. Acad. Petersb. xvi. 143 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis firouzii Akhani -- Phytotaxa 249(1): 165. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis florida M.Bieb. -- Fl. Taur.-Caucas. 1: 190. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis foliata Pall. ex Bunge -- Anabas. Rev. 47. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis foliosa Pall. -- Reise Russ. Reich. 1: 380. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis foliosa L. -- Sp. Pl. 1: 223. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis glomerata M.Bieb. -- Mem. Soc. Nat. Mosc. i. (1808) 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis gontscharowii Iljin -- Delect. Sem. Hort. Bot. Sect. Tadshik. Akad. Sc. URSS 5 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis gypsicola Iljin -- in Mat. Commis. Research Exped. Acad. Sc. xxvi. (New Sp. Fl. Kazakst.) 278[1930]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis haussknechtii Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 969. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis haussknechtii Bunge ex Boiss. var. iranica (Iljin) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 444 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis heterophylla Walp. -- Ann. Bot. Syst. (Walpers) 1(3): 571 (sphalm. =A. heteroptera Jaub. & Spach.). 1849 [14-17 Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis heteroptera Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 45, t. 134. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis hispanica Pau -- Bol. Soc. Aragonesa Ci. Nat. ii. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis hispidula (Bunge) Benth. ex Iljin -- Fl. URSS 6: 301. 1936

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis iliensis (Iljin) Korovin & Mironov -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 29: 22 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis inconspicua Korovin -- Byull. Sredne-Aziatsk. Gosud. Univ. xx. 189 (1935), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis intermedia Moq. -- Prodr. [A. P. de Candolle] 13(2): 214. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis iranica Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 137. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis jaxartica (Bunge) Benth. ex Iljin -- Fl. URSS 6: 301. 1936

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis juncea M.Bieb. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 203. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis kareliniana Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 825. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis korovinii Iljin ex A.N.Vassiljeva -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 9: 12. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis korovinii Iljin -- Fl. URSS vi. 300 (1936), rossice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis lachnantha Aellen & Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xcviii. 26 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis lutea Moq. -- Prodr. [A. P. de Candolle] 13(2): 215. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis macroptera Moq. -- Prodr. [A. P. de Candolle] 13(2): 213. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis micradena Iljin -- Fl. URSS vi. 284, 878 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis monandra Schrad. -- Neues J. Bot. iii. (1809) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis mucronata (Lag.) C.Vicioso -- Anales Jard. Bot. Madrid 6(2): 24. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis multiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 212. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis naryensis Korovin -- Byull. Sredne-Aziatsk. Gosud. Univ. xx. 189 (1935), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis oppositiflora M.Bieb. -- Mem. Soc. Nat. Mosc. i. (1808) 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis oppositifolia M.Bieb. -- Beschr. Laend. Casp. App. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis oppositifolia Schrad. -- Neues J. Bot. iii. (1809) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis oropediorum Maire -- Bull. Soc. Hist. Nat. Afrique N. 1938, xxix. 447. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis pauciflora Popov -- Fl. URSS vi. 299, 879 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis pavlovii Korovin -- Pavlov, Complex Desert of Korsaky 87 (1931); cf. Iljin in Komarov, Fl. URSS,vi. 286 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis pelliotii Danguy -- Bull. Mus. Natl. Hist. Nat. 1911, xvii. 446, tomen; et in Lecomte, Not. Syst.ii. 164 (1912), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis phyllophora Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 731. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis prostrata Pomel -- Nouv. Mat. Fl. Atl. 334. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis pulcherrima Iljin -- Delect. Sem. Hort. Bot. Sect. Tadshik. Akad. Sc. URSS 5 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ramosa Siev. -- in Pall. N. Nord. Beitr. vii. 304. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ramosissima Dingler ex Oppenh. -- Bull. Soc. Bot. Genève 1930. Ser. II. xxii. 291 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ramosissima Boiss. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 70. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis ramosissima Minkwitz -- Bull. Jard. Bot. Petersb. 1914, xiv. 232. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis salsa Paulsen -- Bot. Tidsskr. 32: 199. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis saxaul Fisch. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 572, in syn. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis setifera Moq. -- Chenop. Monogr. Enum. 164. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis sieversii Willd. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 223. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis spinosissima L.f. -- Suppl. Pl. 173. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis subulifolia C.A.Mey. -- Bull. Acad. Petersb. Ser. IV, i. (1843) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis syriaca Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 138, in obs. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis tamariscifolia L. -- Syst. Nat., ed. 10. 2: 949. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis tamariscifolia Webb -- Iter Hispan. [Webb] 17. 1838 [Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis tatarica Pall. -- Illustr. 13. t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis tianschanica Botsch. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 5 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis tournefortii (Spach) Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 43, t. 132. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis transchelii Litv. ex Iljin -- Fl. URSS vi. 285 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis triandra M.Bieb. -- Beschr. Laend. Casp. App. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis truncata Bunge -- Anabas. Rev. 38. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis turgaica Iljin & Krasch. -- in Mat. Commis. Research Exped. Acad. Sc. xxvi. (New Sp. Fl. Kazakst.) 284[1930]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis turkestanica Korovin -- Byull. Sredne-Aziatsk. Gosud. Univ. xx. 189 (1935), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis turkestanica Korovin & Iljin -- Fl. URSS 6: 878 (-879, 292; t. 15, fig. 7). 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis undulata Iljin -- Delect. Sem. Hort. Bot. Sect. Tadshik. Akad. Sc. URSS 5 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis wakhanica Paulsen -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1903: 201 (-202). [15 Apr 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anabasis zoharyi Iljin -- Novosti Sist. Vyssh. Rast. 1964, 74 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Androphysa Moq. ex seipso -- Prodr. [A. P. de Candolle] 13(2): 201. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha R.Br. -- Prodr. Fl. Nov. Holland. 410. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha anisacanthoides (F.Muell.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha anisacanthoides Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 605. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha bicornis F.Muell. -- Fragm. (Mueller) 7(50): 14. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha bicornis (Lindl.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha bicuspis F.Muell. -- Trans. & Proc. Victorian Inst. Advancem. Sci. (1855) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha bicuspis F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions and Proceedings of the Victorian Institute for the Advancement of Science (10 Sep. 1855) 133 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha birchii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha birchii F.Muell. -- Fragm. (Mueller) 8(66): 163. 1874 [Apr 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha brevicuspis F.Muell. -- Fragm. (Mueller) 4(29): 150. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha brevicuspis F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha diacantha Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha diacantha Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 635. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha divaricata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha divaricata R.Br. -- Prodr. Fl. Nov. Holland. 410. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha drummondii Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha drummondii Benth. -- Fl. Austral. 5: 199. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha echinopsila F.Muell. -- Fragm. (Mueller) 7(50): 14. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha echinopsila F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha erinacea Moq. -- Prodr. [A. P. de Candolle] 13(2): 122. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha erinacea Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha erinacea var. erinacea Moq. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha erinacea var. longicuspis F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha glabra F.Muell. ex Benth. -- Fl. Austral. 5: 200. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha glabra (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha gracilicuspis F.Muell. -- Fragm. (Mueller) 2(Addit.): 170. 1861 [May 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha gracilicuspis F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha hispida S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha hispida S.Moore -- J. Linn. Soc., Bot. xlv. 190 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha incana A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 122. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha incana Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha kentropsidea F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions and Proceedings of the Victorian Institute for the Advancement of Science (10 Sep. 1855) 133 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha kentropsidea F.Muell. -- Trans. & Proc. Victorian Inst. Advancem. Sci. (1855) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha lanata (Moq.) F.Muell. -- Journal of Landsborough's Expedition from Carpentaria, in search of Burke & Wills 1862 Suppl. 13. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha lanicuspis F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha lanicuspis F.Muell. -- Fragm. (Mueller) 2(Addit.): 170. 1861 [May 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha muricata Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha muricata Moq. -- Chenop. Monogr. Enum. 84. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha muricata var. muricata Moq. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha muricata var. villosa Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha quinquecuspis Muell. -- Trans. Vict. Inst. (1885) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha quinquecuspis F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions and Proceedings of the Victorian Institute for the Advancement of Science (10 Sep. 1855) 134 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha tricuspis F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions and Proceedings of the Victorian Institute for the Advancement of Science (10 Sep. 1855) 133 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anisacantha tricuspis F.Muell. -- Trans. Vict. Inst. (1885) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina Dumort. -- Fl. Belg. (Dumortier) 21 (1827). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina Dumort. -- Fl. Belg. (Dumortier) 21. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina betifolia Friche-Joset & Montandon -- Syn. Fl. Jura 264. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina betifolia Friche-Joset & Montandon -- Syn. Fl. Jura 264. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina bonus-henricus Dumort. -- Fl. Belg. (Dumortier) 21 (1827). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina candicans Friche-Joset & Montandon -- Syn. Fl. Jura 262. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina candidans Friche-Joset & Montandon -- Syn. Fl. Jura 262. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina ficifolia Friche-Joset & Montandon -- Syn. Fl. Jura 264. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina ficifolia Friche-Joset & Montandon -- Syn. Fl. Jura 264. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina foetida Friche-Joset & Montandon -- Syn. Fl. Jura 264. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina foetida Friche-Joset & Montandon -- Syn. Fl. Jura 264. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina muralis Friche-Joset & Montandon -- Syn. Fl. Jura 263. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina muralis Friche-Joset & Montandon -- Syn. Fl. Jura 263. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina opulifolia Friche-Joset & Montandon -- Syn. Fl. Jura 263. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina opulifolia Friche-Joset & Montandon -- Syn. Fl. Jura 263. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina stramonifolia Friche-Joset & Montandon -- Syn. Fl. Jura 263. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina stramonifolia Friche-Joset & Montandon -- Syn. Fl. Jura 263. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina urbica Friche-Joset & Montandon -- Syn. Fl. Jura 263. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anserina urbica Friche-Joset & Montandon -- Syn. Fl. Jura 263. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthochlamys Fenzl ex Endl. -- Gen. Pl. [Endlicher] 300. 1837 [Oct 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthochlamys afghanica Podlech -- Mitt. Bot. Staatssamml. München 12: 357. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthochlamys multinervis Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 165. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthochlamys polygaloides Moq. -- Chenop. Monogr. Enum. 102. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthochlamys rechingeri Aellen -- in Verh. Nat. Ges. Basel lxi. 171 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthochlamys tjan-schanica Iljin ex Aellen -- in Verh. Nat. Ges. Basel lxi. 170 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthochlamys turcomanica Iljin -- Fl. URSS vi. 165, 875 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Anthochlamys turkestanica Iljin -- Fl. URSS vi. 165, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanisma Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 54. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Aphanisma blitoides Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 54. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apteranthe F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Archiatriplex G.L.Chu -- J. Arnold Arbor. 68(4): 461. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Archiatriplex nanpinensis G.L.Chu -- J. Arnold Arbor. 68(4): 462. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armola Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armola Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armola campestris Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armola campestris Friche-Joset & Montandon -- Syn. Fl. Jura 262. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armola deltoidea Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armola deltoidea Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armola mixta Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Armola mixta Friche-Joset & Montandon -- Syn. Fl. Jura 261. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum Moq. -- Chenop. Monogr. Enum. 111, partim. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum Moq. -- Chenop. Monogr. Enum. 111. 1840 [May 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum subgen. Angianthemum Moss -- Journal of South African Botany 20 1954 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum subgen. Arthrocnemum Moq. -- Journal of South African Botany 20 1954 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum sect. Arthrocnemum Moq. -- Transactions and Proceedings of the Royal Society of South Australia 43 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum sect. Leiosperma J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 43 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum sect. Polyanthemum Moss -- Journal of South African Botany 20 1954 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum sect. Trachysperma J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 43 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum affine Moss -- J. S. African Bot. 20: 8. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum africanum Moss ex Fourc. -- Mem. Bot. Surv. South Africa 20: 19. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum ambiguum (Michx.) Moq. -- Chenop. Monogr. Enum. 112. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum ambiguum Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum arbuscula (R.Br.) Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum arbuscula Moq. -- Chenop. Monogr. Enum. 113. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum australasicum (Moq.) Moss -- J. S. African Bot. 20: 19. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum australasicum (Moq.) Moss -- Journal of South African Botany 20 1954 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum australasicum F.Muell. ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876) 303. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum belangerianum Moq. -- Chenop. Monogr. Enum. 112. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum benthamii Paulsen -- Dansk Bot. Ark. ii. No. 8, 62 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum benthamii Paulsen -- Dansk Botanisk Arkiv 2(8) 1918 Pl. VI, fig. 2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum bidens Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 633. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum bidens Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum brachystachyum Paulsen -- Dansk Bot. Ark. ii. No. 8, 64 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum brachystachyum Paulsen -- Dansk Botanisk Arkiv 2(8) 1918 Pl. VI, fig. 4. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum capense Moss -- J. S. African Bot. 14: 39. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum caspicum Moq. -- Prodr. [A. P. de Candolle] 13(2): 150. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum ciliolatum Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 69. 1866 [post 13 May 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum ciliolatum Bunge -- Linnaea 28(5): 573. 1857 [Aug 1857] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum coralloides Loscos & J.Pardo -- Ser. Imperf. Pl. Arag. 90; ed. II. 351. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum decumbens Toelken -- Bothalia ix. 293 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum donaldsonii C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum donaldsonii (Ewart & Jean White) C.A.Gardner -- Enum. Pl. Austral. Occ. 39. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum dunense Moss -- J. S. African Bot. 20: 14. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum franzii Sukhor. -- Bot. Lett. 163(3): 240. 2016 [22 Jun 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum fruticosum (L.) Moq. -- Chenop. Monogr. Enum. 111. 1840 [May 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum fruticosum Moq. -- Chenop. Monogr. Enum. 111. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum fruticosum (L.) Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum fruticosum (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum fruticosum Torr. -- in Stansbury, Rep. 394. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum fruticosum var. californicum Moq. -- Prodr. [A. P. de Candolle] 13(2): 151. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum fruticosum Torr. subsp. embergeri Nichabouri -- Nat. Monspel., Bot. 21: 188, without type. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum fruticosum (L.) Moq. var. macrostachyum (Moric.) Moq. -- Chenop. Monogr. Enum. 112. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum glaucum Delile -- Fl. Egypt. 69; Ung. Sternb. in Atti Congr. Bot. Firenze, 1874 (1876) 283. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum halocnemoides Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum halocnemoides Nees -- in Lehm. Pl. Preiss. 1(4): 632. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum halocnemoides var. halocnemoides Nees -- Transactions and Proceedings of the Royal Society of South Australia 43 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum halocnemoides var. pergranulatum J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 43 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum halocnemoides var. pterygospermum J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 60 1936 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum heptiflorum Moss ex Fourc. -- Botanical Survey [South Africa] Memoir 20 1941 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum heptiflorum Moss ex Fourc. -- Mem. Bot. Surv. South Africa 20: 19, 115. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum heptiflorum Moss -- Journal of South African Botany 20 1954 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum hottentoticum Moss -- J. S. African Bot. 20: 10. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum indicum (Willd.) Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum indicum Moq. -- Chenop. Monogr. Enum. 113. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum indicum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 246. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum leiostachyum Paulsen -- Dansk Bot. Ark. ii. No. 8, 61 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum leiostachyum (Benth.) Paulsen -- Dansk Botanisk Arkiv 2(8) 1918 Pl. V, fig. 2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum littoreum Moss -- J. S. African Bot. 14: 38. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum lylei J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1919, xliii. 359. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum lylei J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 43 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum macrostachyum Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 184. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum macrostachyum (Moric.) K.Koch -- Hort. Dendrol. 96. 1853 [Jan 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum macrostachyum (Moric.) Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 67. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum macrostachyum K.Koch -- Hort. Dendrol. 96, No. 3. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum macrostachyum (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum macrostachyum Mor. & Delporte -- in Ind. Sem. Hort. Bot. Taur. (1854) 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum mossianum Toelken -- Bothalia ix. 281 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum namaquense Moss -- J. S. African Bot. 20: 15. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum natalense (Bunge ex Ung.-Sternb.) Moss -- J. S. African Bot. 20: 15. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum pachystachyum (Bunge) A.Chev. -- Rev. Bot. Appl. Agric. Colon. ii. 748 (1922), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum pachystachyum (Bunge ex Ung.-Sternb.) Moss -- J. S. African Bot. 20: 16, non A. Cheval. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum perenne (Mill.) Moss ex Fourc. -- Mem. Bot. Surv. South Africa 20: 20. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum perenne (Mill.) Moss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum pillansii Moss -- J. S. African Bot. 14: 38. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum pruinosum Paulsen -- Dansk Bot. Ark. ii. No. 8, 63 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum pruinosum Paulsen -- Dansk Botanisk Arkiv 2(8) 1918 Pl. VI, fig. 3. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum radicans K.Koch -- Hort. Dendrol. 96, No. 2. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum subterminale Standl. -- J. Wash. Acad. Sci. 1914, iv. 399. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum subterminale (Parish) Standl. -- J. Wash. Acad. Sci. 4(14): 399. 1914 [19 Aug 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum terminale Toelken -- Bothalia ix. 282 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum triandrum F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum triandrum F.Muell. -- Fragm. (Mueller) 1(5): 139. 1859 [Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum variiflorum Moss -- J. S. African Bot. 14: 39. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum virginicum Fritsch -- Mitteil. Naturwiss. Ver. Wien v. 90 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrocnemum xerophilum Toelken -- Bothalia ix. 286 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 3: 211. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum affine Korovin & Mironov -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 29: 21 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum ammodendron Litv. -- Trav. Mus. Bot. Acad. Petersb. 1913, xi. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum arborescens Litv. -- Trav. Mus. Bot. Acad. Petersb. 1913, xi. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum articulatum (Cav.) Iljin -- Mat. Hist. Fl. & Veg. USSR Fasc. 2, 222 (1946), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum balchaschense (Iljin) Botsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 85. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum betpakdalense Korovin & Mironov -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 29: 19 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum gracile Aellen -- in Arbok Univ. Berg., Mat.-Nat. 1963, No. 18, 47 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum haloxylon Litv. -- Trav. Mus. Bot. Acad. Petersb. 1913, xi. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum iliense Iljin -- Bot. Zhurn. S.S.S.R. 19: 171. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum korovinii Botsch. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 6 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum lehmannianum Bunge -- Revis. Anab. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum leptocladum Popov -- Popov in Komarov, Fl. URSS vi. 308, 879 (1936), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum leptocladum Popov -- Trudy Turkestansk. Naucn. Obsc. i. 12 (1923), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum lindbergii Aellen -- in Arbok Univ. Berg., Mat.-Nat. 1963, No. 18, 47 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum litwinowi Korovin -- Trudy Turkestansk. Naucn. Obsc. i. 27 (1923), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum longibracteatum Korovin -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 29: 15 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum pallidiflorum Aellen ex Podlech -- Mitt. Bot. Staatssamml. München 12: 56. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum pulvinatum Litv. -- Trav. Mus. Bot. Acad. Petersb. 1913, xi. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum recurvum (Bunge ex Boiss.) Iljin -- Mat. Hist. Fl. & Veg. USSR Fasc. 2, 222 (1946), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum schmittianum (Pomel) Maire & Weiller -- in Maire, Fl. Afr. Nord viii. (Encycl. Biol. lix.) 164 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum scoparium (Pomel) Iljin ex Maire & Weiller -- in Maire, Fl. Afr. Nord viii. (Encycl. Biol. lix.) 161 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum scoparium (Pomel) Iljin -- Mat. Hist. Fl. & Veg. USSR Fasc. 2, 222 (1946), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum subulifolium Schrenk -- Revis. Anab. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum thomsonii (Bunge ex Boiss.) Iljin -- Mat. Hist. Fl. & Veg. USSR Fasc. 2, 222 (1946), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arthrophytum wakhanicum (Paulsen) Korovin ex Iljin -- Bot. Zhurn. S.S.S.R. 19: 171. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex L. -- Sp. Pl. 2: 1052. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex L. -- Sp. Pl. 2: 1052. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Arenariae (Standl.) S.L.Welsh -- Rhodora 102: 423. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Arenariae Standl. -- N. Amer. Fl. 21(1): 34, 52. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Arenariae (Standl.) S.L.Welsh -- Rhodora 102(912): 423. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Argenteae (Standl.) S.L.Welsh -- Rhodora 102: 420. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Argenteae Standl. -- N. Amer. Fl. 21(1): 34, 46. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Argenteae (Standl.) S.L.Welsh -- Rhodora 102(912): 420. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Atriplex L. -- Florula Belgica 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Atriplex L. -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Atriplex L. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Austrobione Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Austrohalimus Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Blackiella (Aellen) Maire -- Flore Afrique Nord 8 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Californicae Standl. -- N. Amer. Fl. 21(1): 34, 44. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Californicae (Standl.) S.L.Welsh -- Rhodora 102(912): 424. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Californicae (Standl.) S.L.Welsh -- Rhodora 102: 424. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Canescentes Standl. -- N. Amer. Fl. 21(1): 70. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Confertifoliae Standl. -- N. Amer. Fl. 21(1): 70. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Covilleiae S.L.Welsh -- Rhodora 102(912): 425. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Covilliae S.L.Welsh -- Rhodora 102: 425. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Deserticola (Ulbr.) McNeill -- Taxon 32(4): 552. 1983 [21 Nov 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Deserticola (Ulbr.) McNeill, Bassett, Crompton & Tascher. -- Monogr. Res. Branch Canada Dept. Agric. 31: 17. 1983 [before 16 Aug 1983] [Gen. Atriplex Canad.] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Dialysex Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Dichospermum Dumort. -- Glorula Belgica 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Durae Sukhor. -- Ann. Naturhist. Mus. Wien, B 108: 401. 2007 [May 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Elachophylla Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Endolepis McNeill -- Monogr. Res. Branch Canada Dept. Agric. 31: 16. 1983 [before 16 Aug 1983] ; and in Taxon 32(4): 552. 21 Nov 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Fruticosae G.Don -- Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Glomeratae Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Graciliflorae (Standl.) S.L.Welsh -- Rhodora 102: 419. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Graciliflorae (Standl.) S.L.Welsh -- Rhodora 102(912): 419. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Graciliflorae Standl. -- N. Amer. Fl. 21(1): 34, 45. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Halimione (Aellen) Franco -- Nova Fl. Portugal 1: 550, 94. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Halimoides Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Halimus (Gray) Sukhor. -- Ann. Naturhist. Mus. Wien, B 108: 404. 2007 [May 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Halimus Gray -- Nat. Arr. Brit. Pl. 2: 280. 1821

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Herbaceae G.Don -- Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Heterospermae (Aellen) Medvedeva -- Fl. Vostochnoĭ Evropy 9: 48 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Hymenotheca Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Latifoliae Medvedeva -- Fl. Vostochnoĭ Evropy 9: 50 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Leptocarpa Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Leucophyllae (Standl.) S.L.Welsh -- Rhodora 102: 424. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Leucophyllae Standl. -- N. Amer. Fl. 21(1): 34, 58. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Leucophyllae (Standl.) S.L.Welsh -- Rhodora 102(912): 424. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Lobativalvis Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Morrisia Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Nummularia Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Nuttallianae Standl. -- N. Amer. Fl. 21(1): 66. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Obione (Gaertn.) S.L.Welsh -- Rhodora 102: 418. 2000 [19 jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Obione F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Obione (Gaertn.) S.L.Welsh -- Rhodora 102(912): 418. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Obione (Gaertn.) Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 164. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Oleraceae Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Paniculatae Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Parvilobae Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Patulae (Aellen) Medvedeva -- Fl. Vostochnoĭ Evropy 9: 48 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Pedicellatae Sukhor. -- Ann. Naturhist. Mus. Wien, B 108: 399. 2007 [May 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Phyllostegiae (Standl.) S.L.Welsh -- Rhodora 102: 424. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Phyllostegiae (Standl.) S.L.Welsh -- Rhodora 102(912): 424. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Phyllostegiae Standl. -- N. Amer. Fl. 21(1): 34, 69. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Pleianthae S.L.Welsh -- Rhodora 102(912): 418. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Pleianthae S.L.Welsh -- Rhodora 102: 418. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Podiceps Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Powellianae (Standl.) Flores Olv. -- Taxon 52(2): 259 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Powellianae Standl. -- N. Amer. Fl. 21(1): 34, 46. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Proatriplex W.A.Weber -- Madroño 10: 188. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Psammophila Sukhor. -- Ann. Naturhist. Mus. Wien, B 108: 388. 2007 [May 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Pterochiton Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Pterochiton (Torr. & Frém.) S.L.Welsh -- Rhodora 102(912): 426. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Pterochiton (Torr. & Frém.) S.L.Welsh -- Rhodora 102: 426. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Pterotheca (Aellen) Sukhor. -- Ann. Naturhist. Mus. Wien, B 108: 406. 2007 [May 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Pusillae Standl. -- N. Amer. Fl. 21(1): 50. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Pusillae (Standl.) S.L.Welsh -- Rhodora 102: 422. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Pusillae (Standl.) S.L.Welsh -- Rhodora 102(912): 422. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Saccariae (Standl.) S.L.Welsh -- Rhodora 102(912): 419. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Saccariae (Standl.) S.L.Welsh -- Rhodora 102: 419. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Saccariae Standl. -- N. Amer. Fl. 21(1): 34, 45. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Schizotheca C.A.Mey. -- Flora Altaica 4 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Semibaccatae Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Spongiocarpus Buxb. -- Verhandlungen der Zoologisch-Botanischen Gesellschaft in Wien 76 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Spongiocarpus F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Spongiosa Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Stipitata Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Suffruticosae Medvedeva -- Fl. Vostochnoĭ Evropy 9: 52 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Suffruticosae (Medvedeva) Sukhor. -- Ann. Naturhist. Mus. Wien, B 108: 394. 2007 [May 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Teutlioides Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Teutliopsis Dumort. -- Fl. Belg. (Dumortier) 20. 1827

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sect. Teutliopsis Dumort. -- Florula Belgica 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subgen. Theleophyton (Hook.f.) Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Theleophyton (Hook.f.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Truncatae (Standl.) S.L.Welsh -- Rhodora 102(912): 421. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Truncatae Standl. -- N. Amer. Fl. 21(1): 34, 49. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Truncatae (Standl.) S.L.Welsh -- Rhodora 102: 421. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Velutinella Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ser. Vesicariae Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Wolfianae (Standl.) S.L.Welsh -- Rhodora 102: 422. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subsect. Wolfianae (Standl.) S.L.Welsh -- Rhodora 102(912): 422. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex [infragen.unranked] Wolfianae Standl. -- N. Amer. Fl. 21(1): 34, 49. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex abata I.M.Johnst. -- J. Arnold Arbor. 21: 67. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex abata I.M.Johnst. -- J. Arnold Arbor. 21: 67. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex abbreviata Opiz -- Flora 7(1, Beil.): 81. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acadiensis Tascher. -- Canad. J. Bot. 50(7): 1577 (-1579). 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acadiensis Tascher. -- Canad. J. Bot. 50(7): 1577. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa (Torr.) S.Watson -- Proc. Amer. Acad. Arts 9: 117. 1874 [Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa (Torr.) S.Watson subsp. coahuilensis Henrickson -- 5443 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa S.Watson subsp. coahuilensis Henrickson -- Southw. Naturalist 33(4): 458 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa (Torr.) S.Watson var. coahuilensis (Henrickson) S.L.Welsh & Crompton -- Great Basin Naturalist 55: 323. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa (Torr.) S.Watson subsp. coahuilensis Henrickson -- Southw. Naturalist 33: 458. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa S.Watson var. coahuilensis (Henrickson) S.L.Welsh & Crompton -- Great Basin Naturalist 55(4): 323. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa (Torr.) S.Watson var. cuneata M.E.Jones -- Contr. W. Bot. 11: 20. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa (Torr.) S.Watson var. cuneata Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa (Torr.) S.Watson var. cuneata (A.Nelson) Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa S.Watson subsp. pringlei (Standl.) Henrickson -- Southw. Naturalist 33(4): 461 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa (Torr.) S.Watson subsp. pringlei (Standl.) Henrickson -- Southw. Naturalist 33: 461. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa S.Watson subsp. stewartii (I.M.Johnst.) Henrickson -- Southw. Naturalist 33(4): 457 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acanthocarpa (Torr.) S.Watson subsp. stewartii (I.M.Johnst.) Henrickson -- Southw. Naturalist 33: 457. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acuminata M.Bieb. -- Fl. Taur.-Caucas. 3: 641. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acuminata Waldst. & Kit. -- Descr. Icon. Pl. Hung. 2: 107, t. 103. [1803-1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acuminata Waldst. & Kit. f. integrifolia (Peterm.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 372. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acuminata Waldst. & Kit. f. orbicularis (Beck) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 372. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acuminata Waldst. & Kit. f. parvibracteata (Zapał.) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 372. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acuminata Waldst. & Kit. f. roseocarpa Priszter -- Magyar Fl. Veg. 7: 65 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acuminata Waldst. & Kit. f. subsimplex (Beck) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 372. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acuminata Waldst. & Kit. f. unicolor (Beck) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 372. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutibractea R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 55 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutibractea R.H.Anderson -- Proc. Linn. Soc. New South Wales 1930. lv. 500. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutibractea var. acutibracta R.H.Anderson -- Wolladventivflora Mitteleuropas 1949 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutibractea subsp. acutibractea R.H.Anderson -- Botanische Jahrb?cher 68 1938 Textfig. 1: E3, E4. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutibractea subsp. karoniensis Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 1: E3, E4. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutibractea subsp. whyallensis Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 1: E1, E2, . Textfig. 1: E1, E2, . Textfig. 4: B. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutiloba R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 59 1934 Textfigs 1, 2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutiloba R.H.Anderson -- Proc. Linn. Soc. New South Wales 1934, lix. 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutiloba var. acutiloba R.H.Anderson -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutiloba var. eu-acutiloba Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: F1. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex acutiloba var. velutinelliformis Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: F2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex aellenii Sukhor. -- Skvortsovia 1(1): 76. 2013 [26 Nov 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex agrestis Schur -- Enum. Pl. Transsilv. 575. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex alaschanica Y.Z.Zhao -- Acta Phytotax. Sin. 35(3): 257. 1997 [10 May 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex alaskensis S.Watson -- Proc. Amer. Acad. Arts 9: 108. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex alaskensis S.Watson -- Proc. Amer. Acad. Arts 9: 108[-109]. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex alaskensis S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex alba Crantz -- Inst. Rei Herb. 1: 206. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex alba Scop. -- Delic. Fl. Faun. Insubr. 2: 16, t. 8. 1787 [Feb-Mar 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex alba Salisb. -- Prodr. Stirp. Chap. Allerton 152. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex albicans Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 962. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex albicans Aiton -- Hort. Kew. [W. Aiton] 3: 430. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex albicans Besser -- Prim. Fl. Galiciae Austriac. i. 194. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex alces Edginton & E.J.Thomps. -- Austrobaileya 10(1): 185. 2017 [18 Dec 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex aldamae Griseb. -- Cat. Pl. Cub. [Grisebach] 282. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex alexandrina Boiss. -- Fl. Orient. [Boissier] 4(2): 914. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex almeriensis Sennen -- Diagn. Nouv. 99. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex altaica Sukhor. -- Feddes Repert. 111(3-4): 176. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex amanus Post -- Fl. Syria 681. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex amarantoides Gmel. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 116. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ambigua Lojac. -- Fl. Sicul. (Lojacono) 2(2): 286. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex amblyostegia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxv. (1852) 11. 416. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex amboensis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi (1890) 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ambrosioides Crantz -- Inst. Rei Herb. 1: 207. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ameghinoi Speg. -- Anal. Mus. Buenos Aires vii. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ameghinoi Speg. -- Anales Soc. Ci. Argent. 53: 288. 1902 Anal. Mus. Nac. Buenos Aires, 7: 143. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex amnicola Paul G.Wilson -- Fl. Australia 4: 322. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex amnicola Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex andina R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1(1): 157. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angularis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 259 (1923) [Pub. Inst. Hist. Geog. Urug.], cf.Gray Herb. Card Cat., Issue 117, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angulata Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angulata Benth. -- Fl. Austral. 5: 174. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angulata var. angulata Benth. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angulata var. campanulatiformis Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 1: H3. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angustifolia Sm. -- Fl. Brit. 1092. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angustifolia Phil. -- Anales Univ. Chile 91: 426. 1895 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angustifolia Phil. -- Anales Univ. Chile 91: 426. 1895 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angustifolia Phil. -- Anales Univ. Chile 91: 426. 1895 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angustifolia Sm. var. crassa Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 2: 315. 1826

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angustifolia Phil. var. obtusa Cham. -- Linnaea 6(4): 569. 1831 [Jul-Dec 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex angustior Cockerell -- Proc. Davenport Acad. Nat. Sci. 9: 7. 1902

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex anthelmintica Crantz -- Inst. Rei Herb. 1: 207. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex aptera A.Nelson -- Bot. Gaz. 34: 356. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex aptera A.Nelson -- Bot. Gaz. 34: 356. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex aptera A.Nelson -- Bot. Gaz. 34: 356. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex aptera A.Nelson -- Bot. Gaz. 34: 356. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex arabicum Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 917. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex aralensis Iljin -- Fl. URSS vi. 105 (1936). in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex arazdajanica Kopell -- Zametki Sist. Geogr. Rast. 1: 3. 1938 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex arenaria Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 198. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex arenaria Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 198. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex arenaria Tineo -- Cat. Pl. Hort. Panorm. 276; Woods, in Bab. Man. ed. III. 271. 1827 [Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex arenicola Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 24: 382. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex arenicola Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires xxiv. 382 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex arenicola Hauman var. albescens Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 24: 382. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Pall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 168. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 198. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Schrad. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 92. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt.Gen.Am.i.198 ex S.Watson -- Rev. Chenop. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. caput-medusae (Eastw.) Fosberg -- Amer. Midl. Naturalist 26: 693. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. caput-medusae (Eastw.) Fosberg (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. cornuta M.E.Jones -- Contr. W. Bot. 11: 21. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. cornuta (M.E.Jones) M.E.Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. expansa (S.Watson) S.L.Welsh & Reveal -- Novon 14(4): 509. 2004 [20 Dec 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. subsp. expansa H.M.Hall & Clem. -- Phylogenet. Meth. 284, pl. 44. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. hillmanii M.E.Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. hillmanii M.E.Jones -- Contr. W. Bot. 11: 21. 1903 [10 Apr 1903] , as 'hillmani' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. longitrichoma (Stutz, G.L.Chu & S.C.Sand.) S.L.Welsh -- Rhodora 102: 421. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Schrad. ex Moq. var. longitrichoma (Stutz, G.L.Chu & S.C.Sand.) S.L.Welsh -- Rhodora 102(912): 421. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. mohavensis (M.E.Jones) S.L.Welsh in FNA Editorial Committee -- Fl. N. Amer. N. Mexico [FNA Ed. Comm.] 4: 351. 2003 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Schrad. ex Moq. var. rydbergii (Standl.) S.L.Welsh -- Rhodora 102(912): 421. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. var. rydbergii (Standl.) S.L.Welsh -- Rhodora 102: 421. 2000 [Gandhi 29 Mar 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentea Nutt. subsp. typica H.M.Hall & Clem. -- Phylogenet. Meth. 283, pl. 43. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentina Speg. -- in Com. Mus. Buenos Aires I. x. 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex argentina Speg. -- Comun. Mus. Nac. B. Aires 1: 346, pl. 7, figs. 6-11. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex aristata Crantz -- Inst. Rei Herb. 1: 208. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex asphaltitis Kasapligil -- J. Arnold Arbor. 47: 160. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex asplundii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 125. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex asplundii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 125. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex assoi Dufour -- Bull. Soc. Bot. France 7: 432. 1861 [1860 publ. 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex asterocarpa Stutz, G.L.Chu & S.C.Sand. -- Madroño 41: 199. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex asterocarpa Stutz, G.L.Chu & S.C.Sand. -- Madroño 41(3): 199. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex astracanica Lag. -- Elench. Pl. (Lagasca) 3. 1816 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex astracanica Balb. -- Cat. Stirp. (1813) 16. 1813 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex astrachanica Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 719. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex atacamensis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex atacamensis Phil. -- Fl. Atacam. 48. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex atrosanguinea hort. -- Vilm. Blumengärtn., ed. 3. 1: 875, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex aucheri Moq. -- Chenop. Monogr. Enum. 51. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex australasica Moq. -- Chenop. Monogr. Enum. 59. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex australasica Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex autranii Post -- Fl. Syria 682. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex axillaris Phil. -- Anales Mus. Nac., Santiago de Chile 73. 1891 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex axillaris Phil. -- Anales Mus. Nac., Santiago de Chile 73. 1891 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex axillaris Ten. -- Fl. Napol. 1(Prodr.): LVII. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex babingtonii Woods -- in Bab. Man. ed. 3 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex barclayana D.Dietr. -- Syn. Pl. [D. Dietrich] v. 537. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex barclayana Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 200. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex barclayana subsp. dilatata H.M.Hall & Clem. -- Phylogenet. Meth. 315, pl. 49. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex barclayana subsp. lurida H.M.Hall & Clem. -- Phylogenet. Meth. 315, pl. 49. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex barclayana subsp. magdalenae H.M.Hall & Clem. -- Phylogenet. Meth. 315. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex barclayana subsp. palmeri (S.Watson) H.M.Hall & Clem. -- Phylogenet. Meth. 315. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex barclayana subsp. sonorae H.M.Hall & Clem. -- Phylogenet. Meth. 316, pl. 49. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex barclayana subsp. typica H.M.Hall & Clem. -- Phylogenet. Meth. 316, pl. 49. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex belangeri D.Dietr. -- Syn. Pl. [D. Dietrich] v. 535. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex benghalensis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 276. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex berlandieri Moq. -- Chenop. Monogr. Enum. 65. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex besseriana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 284. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex billardierei Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 215. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex billardierei (Moq.) Hook.f. -- Flora novae-zelandiae 1 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bocconei Guss. -- Fl. Sicul. Syn. 2(2): 588. [Jul 1844-Sep 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex boecheri Aellen -- Dansk Bot. Ark. 22(2): 180, fig. 87. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex boecheri Aellen -- Dansk Bot. Ark. xxii. 180 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bolusii C.H.Wright -- Bull. Misc. Inform. Kew 1910(7): 229. ; et in Dyer, Fl. Cap. v I 443 (1910) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bonnevillensis C.A.Hanson -- Stud. Syst. Bot. No. 1: [2]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bonnevillensis C.A.Hanson -- in Stud. Syst. Bot., Brigham Young Univ. No. 1, 2 (1962), reimpr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bonnevillensis C.A.Hanson -- Stud. Syst. Bot. No. 1: [2]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bonnevillensis C.A.Hanson -- Stud. Syst. Bot. No. 1: [2]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bonus-henricus Crantz -- Inst. Rei Herb. 1: 206. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex botrys Crantz -- Inst. Rei Herb. 1: 207. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bracteosa (Durand & Hilg.) S.Watson -- Proc. Amer. Acad. Arts 9: 115. 1874 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bracteosa Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada i. n. 1 (1870) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex brandegeei (A.Gray) Collotzi ex W.A.Weber -- Phytologia 58(6): 383 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex brandegeei (A.Gray) W.A.Weber -- Phytologia 58: 383. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex braunii A.Soriano -- Darwiniana 7: [396], fig. 1. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex braunii Soriano -- Darwiniana vii. 396 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex brenanii Sukhor. -- Willdenowia 42(2): 175. 2012 [17 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex breweri S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex breweri S.Watson -- Proc. Amer. Acad. Arts 9: 119. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex breweri S.Watson -- Proc. Am. Acad. ix. (1874) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex buchananii Kirk ex Cheeseman -- Man. N. Zeal. Fl. 584 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bucharica Gand. -- Bull. Soc. Bot. France 66: 223, in clavi. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bucharica Iljin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 309 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bunburyana F.Muell. -- S. Sci. Rec. 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex bunburyana F.Muell. -- S. Sci. Rec. ii. (1882) 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex buxifolia Rydb. -- Bull. Torrey Bot. Club 39(7): 311. 1912 [10 Jul 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex buxifolia Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex buxifolia Rydb. -- Bull. Torrey Bot. Club 39: 311. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex buxifolia Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cachiyuyu Kurtz -- Bol. Acad. Ci. Cordoba xv. 518, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cachiyuyu Kurtz -- Bol. Acad. Cordoba xv. 518. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cachiyuyu Kurtz -- Bol. Acad. Nac. Ci. 15: 518. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cachiyuyu Kurtz var. angustifolia Kurtz -- Bol. Acad. Nac. Ci. 15: 518. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex californica Moq. -- Prodr. [A. P. de Candolle] 13(2): 98. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex calotheca (Rafn) Fr. -- Novit. Fl. Suec. Mant. 3(11): 164. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campanulata Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campanulata Benth. -- Fl. Austral. 5: 177. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campanulata J.Woods -- Tourist's Fl. 317 (1850). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campanulata var. adnata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 42 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campanulata var. campanulata Benth. -- Transactions and Proceedings of the Royal Society of South Australia 42 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campanulata var. inappendiculata R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 55 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campanulata var. inappendiculata Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campanulata var. multiappendiculata Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campanulata var. typica Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex campestris W.D.J.Koch & Ziz -- Cat. Pl. Palat. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cana C.A.Mey. -- in Ledeb. Fl. Alt. iv. 306; Moq. Chenop. Enum. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex candicans Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 168. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 197. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2(14): 200. 1889 [17 Dec 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 200. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens James -- Cat. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 197. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. angustifolia (Torr.) S.Watson -- Proc. Amer. Acad. Arts 9: 121. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. subsp. aptera (A.Nelson) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. aptera (A.Nelson) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 186. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. subsp. aptera H.M.Hall & Clem. -- Phylogenet. Meth. 343, pl. 58. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. subsp. garrettii H.M.Hall & Clem. -- Phylogenet. Meth. 344. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. subsp. garrettii (Rydb.) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. garrettii (Rydb.) L.D.Benson -- Amer. J. Bot. 30: 236. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. gigantea S.L.Welsh & Stutz -- 10343²13313 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. gigantea S.L.Welsh & Stutz -- Great Basin Naturalist 44(2): 189. 1984 [30 Apr 1984] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Brandegee var. gigantea S.L.Welsh & Stutz -- Great Basin Naturalist 44(2): 189. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Brandegee var. grandidentatum Stutz & S.C.Sand. -- Amer. J. Bot. 81(8): 1051 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. grandidentatum Stutz & S.C.Sand. -- Amer. J. Bot. 81: 1051. 1994 13313²27260 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. laciniata Parish in Jeps. -- Fl. Calif. [Jepson] 442. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. laciniata Parish -- Fl. Calif. [Jepson] 442. 1914 409 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. linearis Munz -- Man. S. Calif. Bot. [Munz] 141. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. subsp. linearis H.M.Hall & Clem. -- Phylogenet. Meth. 344, pl. 58. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. macilenta Jeps. -- Fl. Calif. [Jepson] 442. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. macilenta Jeps. -- Fl. Calif. [Jepson] 442. 1914 112 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. subsp. macropoda H.M.Hall & Clem. -- Phylogenet. Meth. 344. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. occidentalis (Torr. & Frém.) S.L.Welsh & Stutz -- Great Basin Naturalist 44(2): 188. 1984 [30 Apr 1984] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. var. occidentalis (Torr. & Frém.) S.L.Welsh & Stutz -- Great Basin Naturalist 44(2): 188. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex canescens (Pursh) Nutt. subsp. typica H.M.Hall & Clem. -- Phylogenet. Meth. 343, pl. 58. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex capensis Moq. -- Chenop. Monogr. Enum. 63. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex capensis Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex caput-medusae Eastw. -- Proc. Calif. Acad. Sci. ser. 2, 6: 316, tab. 46. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex caput-medusae Eastw. -- Proc. Calif. Acad. Sci. ser. 2, 6: 316, tab. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex caput-medusae Eastw. -- Proc. Calif. Acad. Sci. ser. 2, 6: 316. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex carnosa A.Nelson -- Bot. Gaz. 34: 361. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex carnosa A.Nelson -- Bot. Gaz. 34: 361. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex centralasiatica Iljin -- Fl. URSS vi. 102 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 124 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex centralasiatica Iljin var. macrobracteata H.C.Fu & Z.Y.Chu -- Fl. Intramongolica 2: 368. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex centralasiatica Iljin var. megalotheca (Popov) G.L.Chu -- Fl. Reipubl. Popularis Sin. 25(2): 41. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cephalantha Aellen -- Candollea xii. 154 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cephalantha Aellen -- Candollea 12 1949 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ceratophylla Kuntze -- Revis. Gen. Pl. 3[3]: 266. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ceratophylla Kuntze -- Revis. Gen. Pl. 3[3]: 266. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chamaeclada Diels -- Repert. Spec. Nov. Regni Veg. 16: 194. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chanicowii Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 913. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chapinii I.M.Johnst. -- J. Arnold Arbor. 16: 443. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chapinii I.M.Johnst. -- J. Arnold Arbor. 16: 443. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chapinii I.M.Johnst. & Johow in Skottsb. -- in Handl. Vetensk. Vitterh.-Samhales, Goteborg, Femte Foljd. Ser. B v. No. 6, 20 (1937), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chenopodioides Aellen -- Dansk Bot. Ark. xxii. 179 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chenopodioides Batt. -- in Batt. et Trab. Fl. de l'Alger. (1889) 755; et in Bull. Soc. bot. Fr. xxxviii. (1891) 315. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chenopodioides Aellen -- Dansk Bot. Ark. 22(2): 179, fig. 86. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chilensis Colla -- Mem. Reale Accad. Sci. Torino xxxix. (1836) 7. t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chilensis Colla (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chizae M.R.Rosas -- Gayana, Bot. 46(1–2): 26 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chizae Rosas -- Gayana, Bot. 46: 26, figs. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chrystallina Hook.f. -- London J. Bot. 6: 279. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex chrystallina Hook.f. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea Poir. & Aellen -- Bot. Jahrb. Syst. 68(4): 390, descr. emend. 1937 [20 Nov 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea Poir. -- Encyclop?die M?thodique, Botanique Suppl. 1 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 471. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea var. adscendens (Nees) H.Eichler -- Supplement to J.M. Black's Flora of South Australia 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea forma appendiculata Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea var. brachytheca (Moq.) Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: G10. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea var. cinerea Poir. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea subsp. cinerea Poir. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea forma cinerea Poir. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea var. elaeagnoides (Moq.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea var. eu-isatidea Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: G9. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea subsp. eucinerea Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea subsp. globulosa Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: G6, G7. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea subsp. humilis (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea subsp. incrassata (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea subsp. isatidea (Moq.) Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea var. macrotheca Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: G8. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea var. palmata Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: G3. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea subsp. rhagodioides (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: G4, G5. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cinerea var. typica Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: G1, G2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex clivicola I.M.Johnst. -- Contr. Gray Herb. 85: 31. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex clivicola I.M.Johnst. -- Contr. Gray Herb. 85: 31. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex clivicola var. lopholepis I.M.Johnst. -- Contr. Gray Herb. 85: 31. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex codonocarpa Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex codonocarpa Paul G.Wilson -- Fl. Australia 4: 322. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex colerei Maire -- Bull. Soc. Hist. Nat. Afrique N. 1929, xx. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex collina Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 119 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex collina Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 119. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex conduplicata F.Muell. -- Australas. J. Pharm. i. (Nov. 1886) 429. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex conduplicata F.Muell. -- The Australasian Journal of Pharmacy 1 1886 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex confertifolia S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex confertifolia (Torr. & Frém.) S.Watson -- Proc. Amer. Acad. Arts 9: 119. 1874 [Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex confinis Standl. -- N. Amer. Fl. 21(1): 54. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex confinis Standl. -- N. Amer. Fl. 21(1): 54. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex congolensis Sukhor. -- Pl. Ecol. Evol. 149(2): 250. 2016 [14 Jul 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coquimbana Phil. -- Anales Univ. Chile 91: 425. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coquimbana Phil. -- Anales Univ. Chile xci. (1895) 425. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coquimbana Phil. -- Anales Univ. Chile 91: 425. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordatula Jeps. -- Man. Fl. Pl. Calif. [Jepson] 325. 1923 [6 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordifolia J.M.Black -- Trans. Roy. Soc. South Australia lxix. 309 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordifolia J.M.Black -- Transactions of the Royal Society of South Australia 69 1945 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordobensis subsp. grandibracteata Múlgura -- Darwiniana 23(1): 147 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordobensis Gand. & Stuck. subsp. grandibracteata Múlgura -- Darwiniana 23: 147. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordubensis Gand. & Stuck. -- Bull. Soc. Bot. France 54: 584. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordubensis Gand. & Stuck. -- Bull. Soc. Bot. France 54: 584. 1908 [1907 publ. 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordulata Jeps. -- Pittonia 2(12): 304. 1892 [20 Sep 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordulata Jeps. -- in Greene, Pittonia ii. (Sept. 1892) 304. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordulata Jeps. var. erecticaulis (Stutz, G.L.Chu & S.C.Sand.) S.L.Welsh -- Rhodora 102(912): 423. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordulata Jeps. var. erecticaulis (Stutz, G.L.Chu & S.C.Sand.) S.L.Welsh -- Rhodora 102: 423. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cordulata var. tularensis Jeps. -- Fl. Calif. [Jepson] 436. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coriacea Raddi ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 108. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coriacea Forssk. -- Fl. Aegypt.-Arab. 175. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cornigera Domin -- Biblioth. Bot. lxxxix. 66 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cornigera Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 66. Tafel XX, fis 13-15 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cornuta M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 718. 1895 [3 Oct 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cornuta M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 718. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coronata S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coronata S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coronata var. notatior Jeps. -- Fl. Calif. [Jepson] 437. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coronata S.Watson var. vallicola (Hoover) S.L.Welsh -- Rhodora 102(912): 423. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coronata S.Watson var. vallicola (Hoover) S.L.Welsh -- Rhodora 102: 423. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coronata var. verna Jeps. -- Fl. W. Calif. [Jepson] 179. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex corrugata S.Watson -- Bot. Gaz. 16: 345. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex corrugata S.Watson -- Bot. Gaz. 16: 345-346. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex corrugata S.Watson -- Bot. Gaz. 16: 345. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex costellata Phil. -- Anales Univ. Chile xci. (1895) 424. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex costellata Phil. -- Anales Univ. Chile 91: 424. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex costellata Phil. -- Anales Univ. Chile 91: 424. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex coulteri D.Dietr. -- Syn. Pl. [D. Dietrich] v. 537. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex covillei J.F.Macbr. -- Contr. Gray Herb. 53: 11. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex covillei J.F.Macbr. -- Contr. Gray Herb. 53: 11. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crassifolia C.A.Mey. -- in Ledeb. Fl. Alt. iv. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crassifolia Ledeb. -- Icon. Pl. [Ledebour] 1: 11 (t. 42). 1829 [May-Dec 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crassipes J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 42 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crassipes J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1918, xlii. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crassipes var. appendiculata Aellen -- Botanische Jahrb?cher 71 1940 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crassipes var. crassipes J.M.Black -- Botanische Jahrb?cher 71 1940 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crassipes var. inappendiculata Aellen -- Botanische Jahrb?cher 71 1940 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crenatifolia Chodat & Wilczek -- Bull. Herb. Boissier Ser. II. ii. 537. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crenatifolius Chodat -- Bull. Herb. Boissier ser. 2, 2: 537. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crispa Urb. -- Symb. Antill. (Urban). 8(1): 200. 1920 [1 Feb 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crispa Urb. -- Symb. Antill. (Urban). 8(1): 200. 1920 [1 Feb 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crispa D.Dietr. -- Syn. Pl. [D. Dietrich] v. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cristata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 959. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cristata B.Heyne ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 99. 1849; Koen. ex Moq. in Prodr. (DC.) 13(2): 109. [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cristata var. arenaria (Nutt.) Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cristata var. depauperata Kuntze -- Revis. Gen. Pl. 3[3]: 266. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cristata var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 266. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cristata var. parvifolia (Kunth) Kuntze -- Revis. Gen. Pl. 3[3]: 266. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cristata var. pulvinata Kuntze -- Revis. Gen. Pl. 3[3]: 266. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cryptocarpa Aellen -- Bot. Jahrb. Syst. 71(2): 228. 1940 [29 Nov 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cryptocarpa Aellen -- Botanische Jahrb?cher 71 1940 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crystallina Moq. -- Prodr. [A. P. de Candolle] 13(2): 105, 116. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex crystallina Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 915. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cuneata A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cuneata A.Nelson -- Bot. Gaz. 34: 357. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cuneata A.Nelson -- Bot. Gaz. 34: 357. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cuneata A.Nelson -- Bot. Gaz. 34: 357. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cuneata A.Nelson subsp. introgressa C.A.Hanson -- Stud. Syst. Bot. No. 1: [4]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex curvidens Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 201. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex curvidens Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 201. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cyclostegia Standl. -- N. Amer. Fl. 21(1): 58. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex cyclostegia Standl. -- N. Amer. Fl. 21(1): 58. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex davidsonii Standl. -- N. Amer. Fl. 21(1): 57. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex davidsonii Standl. -- N. Amer. Fl. 21(1): 57. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex davisii Aellen -- Notes Roy. Bot. Gard. Edinburgh 28: 30. 1967 [19 Sep 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex dealbata Lojac. -- Fl. Sicul. (Lojacono) 2(2): 280. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex debastata Borbás -- Balaton Fl. 339 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex decumbens S.Watson -- Proc. Amer. Acad. Arts 12: 275. 1877 [13 Jun 1877] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex decumbens Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 289. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex decumbens Schult. -- Systema Vegetabilium 6 1820 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex decumbens S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex deltoidea Bab. -- Man. Brit. Bot. [Babington] 253. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex densifolia Phil. -- Anales Univ. Chile xci. (1895) 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex densifolia Phil. -- Anales Univ. Chile 91: 428. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex denticulata Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex denticulata Moq. -- Prodr. [A. P. de Candolle] 13(2): 97. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex deplanata F.Muell. -- Plants of North Western Australia 1881 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex depressa Jepson. -- in Greene, Pittonia ii. (Sept. 1892) 304. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex depressa Jeps. -- Pittonia 2(12): 304. 1892 [20 Sep 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex deserticola Phil. -- Fl. Atacam. 47. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex desertorum (Iljin) Sosn. -- in Trud. Geobot. Obsl. Pastb. S. S. R. Azerb., Baku, Ser. A. No. 2, 61 (1929); cf. Botsch. in Not. Syst. Herb. Inst. Bot. Acad. Sci. URSS, xix. 627 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex desertorum Sosn. ex Grossh. -- Fl. Kavkaza [Grossheim] 2: 64. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex diffusa Ten. -- Prod. Fl. Nap. i. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex dilatata Greene -- Pittonia 1(6): 264. 1889 [20 Mar 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex dilatata Greene -- Pittonia 1(6): 264. 1889 [20 Mar 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex dimorphostegia Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex dimorphostegia Kar. & Kir. f. collenettea Al-Turki, Omer & Ghafoor -- Feddes Repert. 111(5-6): 278. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex dimorphostegia Kar. & Kir. var. sagittiformis Aellen -- Bot. Jahrb. Syst. 70: 36. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex dioica J.F.Macbr. -- Contr. Gray Herb. 53: 11. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex dioica Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(2): 119. 1817 [Dec 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex dioica (Nutt.) J.F.Macbr. -- Contr. Gray Herb. 53: 11. 1918 [Feb 1918] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex domingensis Standl. -- N. Amer. Fl. 21(1): 55. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex domingensis Standl. -- N. Amer. Fl. 21(1): 55. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex draconis M.E.Jones -- Contr. W. Bot. 8: 40. 1898 [21 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex draconis M.E.Jones -- Contr. W. Bot. 8: 40. 1898 [21 Feb 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex drummondii Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex drummondii Moq. -- Prodr. [A. P. de Candolle] 13(2): 102. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex drymarioides Standl. -- N. Amer. Fl. 21(1): 40. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex drymarioides Standl. -- N. Amer. Fl. 21(1): 40. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eardleyae Aellen -- Candollea 12 1949 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eardleyae Aellen -- Candollea xii. 153 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eardleyae var. eardleyae Aellen -- Illustrierte Flora von Mitteleuropa 3(2) 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eardleyae var. inappendiculata Aellen -- Illustrierte Flora von Mitteleuropa 3(2) 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eardleyae var. multiappendiculata Aellen -- Illustrierte Flora von Mitteleuropa 3(2) 1960 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ehrenbergii F.Muell. ex Asch. & Schweinf. -- (Suppl. Illustr. fl. Egypte) in Mem. Inst. Egypt. ii. (1889) 771. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eichleri Aellen -- Supplement to J.M. Black's Flora of South Australia 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eichleri Aellen -- in Hj. Eichler, Suppl. J. M. Black, Fl. S. Austral., ed. 2 111 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elachophylla F.Muell. -- Fragm. (Mueller) 7(50): 8. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elachophylla F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elachophylla var. elachophylla F.Muell. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elachophylla var. tenuis (Bailey) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elaeagnoides Moq. -- Chenop. Monogr. Enum. 65. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elaeagnoides Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elegans D.Dietr. -- Syn. Pl. [D. Dietrich] v. 537. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elegans (Moq.) D.Dietr. -- Syn. Pl. [D. Dietrich] 5: 537. 1852 [Apr 1852] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elegans (Moq.) D.Dietr. var. coronata M.E.Jones -- Contr. W. Bot. 12: 76. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elegans (Moq.) D.Dietr. subsp. fasciculata H.M.Hall & Clem. -- Phylogenet. Meth. 301, fig. 42, pl. 46. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elegans (Moq.) D.Dietr. var. fasciculata M.E.Jones -- Contr. W. Bot. 12: 76. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elegans (Moq.) D.Dietr. subsp. thornberi (M.E.Jones) W.L.Wagner -- Gen. Techn. Rep. R.M. U.S. Forest Serv. RM-57: 30. 1978
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elegans (Moq.) D.Dietr. var. thornberi M.E.Jones -- Contr. W. Bot. 12: 76. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elegans (Moq.) D.Dietr. subsp. typica H.M.Hall & Clem. -- Phylogenet. Meth. 300, fig. 42, pl. 46. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex elongata Guss. -- Fl. Sicul. Syn. 2(2): 592. [Jul 1844-Sep 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex endolepis S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 110. -. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex erecta Huds. -- Fl. Angl. (Hudson) 376. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex erecticaulis Stutz, G.L.Chu & S.C.Sand. -- Madroño 44: 89 (fig.). 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex erecticaulis Stutz, G.L.Chu & S.C.Sand. -- Madroño 44(1): 89. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eremicola Osterh. -- Bull. Torrey Bot. Club 25(5): 284. 1898 [12 May 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eremicola Osterh. -- Bull. Torrey Bot. Club 25(5): 284. 1898 [12 May 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eremitis Cranfield -- Nuytsia 18: 50 (49-52; map). 2008 [21 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex erigavoensis Thulin -- Nordic J. Bot. 24(5): 507 (-508; fig. 1). 2007 [14 Feb 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex erosa A.E.Brueckner & I.Verd. -- Bothalia vi. 416 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex espostoi Speg. -- Physis (Buenos Aires) ii. 241 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex espostoi Speg. -- Physis (Buenos Aires) 2: 241, fig. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex exilifolia F.Muell. -- Fragm. (Mueller) 7(50): 9. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex exilifolia F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eximia Soriano -- Darwiniana vii. 398 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex eximium A.Soriano -- Darwiniana 7: 398, fig. 2. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex expansa S.Watson -- Proc. Amer. Acad. Arts 9: 116. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex expansa S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex expansa S.Watson var. cornuta (M.E.Jones) M.E.Jones -- Contr. W. Bot. 11: 21. 1903 [10 Apr 1903]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex expansa S.Watson var. mohavensis M.E.Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex expansa S.Watson var. mohavensis M.E.Jones -- Contr. W. Bot. 11: 20. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex expansa S.Watson var. trinervata J.F.Macbr. -- Contr. Gray Herb. 53: 9. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex falcata Standl. -- N. Amer. Fl. 21(1): 68. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex falcata (M.E.Jones) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex falcata Standl. -- N. Amer. Fl. 21(1): 68. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex farinosa Forssk. -- Fl. Aegypt.-Arab. 123. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex farinosa Moq. -- Chenop. Monogr. Enum. 55. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex farinosa Dumort. -- Fl. Belg. (Dumortier) 20. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex farinosa Forssk. subsp. keniensis (Brenan) Friis & M.G.Gilbert -- Nordic J. Bot. 11(3): 311 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex farinosa Forssk. var. keniensis Brenan -- Kew Bull. [8(3)]: 432. 1953 [10 Oct 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fasciculata S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fasciculata S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fasciculata S.Watson -- Proc. Amer. Acad. Arts 17: 377. 1882 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fasciculiflora Aellen -- Bot. Jahrb. Syst. 71(2): 228. 1940 [29 Nov 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fasciculiflora Aellen -- Botanische Jahrb?cher 71 1940 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fera Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 414. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fera J.F.Macbr. -- Contr. Gray Herb. 53: 12. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fera J.F.Macbr. var. commixta H.C.Fu & Z.Y.Chu -- Fl. Intramongolica 2: 368. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fissivalvis F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fissivalvis F.Muell. -- Fragm. (Mueller) 9(77): 123. 1875 [Aug 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flabelliformis Paul G.Wilson -- Fl. Australia 4: 322. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flabelliformis Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flabellum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 912. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flagellaris Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 119. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flagellaris Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 119 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flagellaris Wooton & Standl. -- Conributions from the United States National Herbarium 16 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flavescens Speg. -- in Com. Mus. Buenos Aires I. x. 347. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flavescens Dumort. -- Fl. Belg. (Dumortier) 20 (Quid ?). 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flavida (S.C.Sand. & G.L.Chu) D.J.Keil & D.W.Taylor -- Phytoneuron 2018-65: 2. [11 Sep 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex flexuosa Moq. -- Chenop. Monogr. Enum. 57. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex foliolosa Phil. -- Bot. Zeitung (Berlin) 28: 500; Anal. Univ. Chil. 192 (1875). 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex foliolosa R.Phil & Johow in Skottsb. -- in Handl. Vetensk. Vitterh.-Samhales, Goteborg, Femte Foljd. Ser. B v. No. 6, 18 (1937), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex foliolosa Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex foliolosa Link -- in Schrad. Journ. (1800) I. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex foliolosum Phil. -- Bot. Zeitung (Berlin) 28: 500 (-501). 1870 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex foliosa Guss. ex Nyman -- Consp. Fl. Eur. 3: 628. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fominii Iljin -- in Sympos. Mem. Fomin (Acad. Sc. Ukraine) 50 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex frankenioides Moran -- Phytologia 30(1): 1. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex frankenioides Moran -- Phytologia 30: 1 [-4], figs. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex franktonii Tascher. -- Canad. J. Bot. 50(7): 1586 (-1589). 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex franktonii Tascher. -- Canad. J. Bot. 50(7): 1586. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex frigida Speg. -- Anal. Mus. Buenos Aires vii. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex frigida Speg. -- Anales Soc. Ci. Argent. 53: 287. 1902 Anal. Mus. Nac. Buenos Aires, 7: 142. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fruticosa Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 112. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fruticulosa Osterh. -- Bull. Torrey Bot. Club 25(4): 207. 1898 [12 Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fruticulosa Jeps. -- Pittonia 2(12): 305. 1892 [20 Sep 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fruticulosa Jeps. -- Man. Fl. Pl. Calif. [Jepson] 326. 1923 [6 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fruticulosa Jepson. -- in Greene, Pittonia ii. (sept. 1892) 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex fruticulosa Osterh. -- Bull. Torrey Bot. Club 25(4): 207, 284. 1898 [12 Apr 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. -- Syn. Pl. [D. Dietrich] v. 537. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) Standl. -- N. Amer. Fl. 21(1): 66. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. -- Syn. Pl. [D. Dietrich] 5: 537. 1852 [apr 1852] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) Standl. -- N. Amer. Fl. 21(1): 66. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. aptera (A.Nelson) S.L.Welsh & Crompton -- Great Basin Naturalist 55: 326. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) Standl. var. aptera (A.Nelson) S.L.Welsh & Crompton -- Great Basin Naturalist 55(4): 326. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. bonnevillensis (C.A.Hanson) S.L.Welsh -- Great Basin Naturalist 44: 190. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) Standl. var. bonnevillensis (C.A.Hanson) S.L.Welsh -- Great Basin Naturalist 44(2): 190. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) Standl. var. cuneata (A.Nelson) S.L.Welsh -- Great Basin Naturalist 44(2): 190. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. cuneata (A.Nelson) S.L.Welsh -- Great Basin Naturalist 44: 190. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. falcata (Jones) S.L.Welsh -- Great Basin Naturalist 44: 191. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) Standl. var. falcata (Jones) S.L.Welsh -- Great Basin Naturalist 44(2): 191. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. falcata (M.E.Jones) S.L.Welsh -- Great Basin Naturalist 44: 191. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. robusta (Stutz, M.R.Stutz & S.C.Sand.) N.H.Holmgren & P.K.Holmgren -- Brittonia 62(3): 264 (-265). 2010 [1 Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. tridentata J.F.Macbr. -- Contr. Gray Herb. 53: 11. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) Standl. var. utahensis (M.E.Jones) Dorn -- Vasc. Pl. Wyoming 296 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. utahensis (Jones) Dorn -- Vasc. Pl. Wyoming 296. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. utahensis (M.E.Jones) Dorn -- Vasc. Pl. Wyoming 296. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) D.Dietr. var. welshii (C.A.Hanson) S.L.Welsh -- Great Basin Naturalist 44: 191. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gardneri (Moq.) Standl. var. welshii (C.A.Hanson) S.L.Welsh -- Great Basin Naturalist 44(2): 191. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex garrettii Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex garrettii Rydb. -- Bull. Torrey Bot. Club 39: 312. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex garrettii Rydb. -- Bull. Torrey Bot. Club 39: 312. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex garrettii var. navajoensis (C.A.Hanson) S.L.Welsh & Crompton -- Great Basin Naturalist 55(4): 326. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex garrettii var. navajoensis (C.A.Hanson) S.L.Welsh & Crompton -- Great Basin Naturalist 55: 326. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gigantea Poir. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 94. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glabriuscula Edmondston -- Fl. Shetland 39. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glabriuscula Edmondston -- Fl. Shetl. 39 (1845). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glabriuscula Edmondston var. acadiensis (Tascher.) S.L.Welsh -- Rhodora 102: 417. 2000 [19 jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glabriuscula Edmondston var. acadiensis (Tascher.) S.L.Welsh -- Rhodora 102(912): 417. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glabriuscula Edmondston var. franktonii (Tascher.) S.L.Welsh -- Rhodora 102(912): 417. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glabriuscula Edmondston var. franktonii (Tascher.) S.L.Welsh -- Rhodora 102: 417. 2000 [19 jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glabriuscula var. oblanceolata Vict. & J.Rousseau -- Contr. Inst. Bot. Univ. Montréal 36: 14. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glauca Pall. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 277. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glauca L. -- Cent. Pl. I. 33. 1755 [19 Feb 1755] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glauca Brot. -- Fl. Lusit. 1: 472. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glauca Salzm. ex Ball -- J. Linn. Soc., Bot. 16: 645. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glauca Pall. -- Reise Russ. Reich. 1: 494. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glauca Crantz -- Inst. Rei Herb. 1: 207. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glauca Salzm. ex Ball subsp. ifniensis (Caball.) S.Rivas-Martínez et al. -- Itinera Geobot. 7: 351 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glauca L. subsp. mauritanica (Boiss. & Reut.) Dobignard -- Index Syn. Fl. Afrique N. 2: 24. 2011 [Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glauca L. subsp. palaestina (Boiss.) Dobignard -- Index Syn. Fl. Afrique N. 2: 24. 2011 [Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glaucescens Phil -- Anales Mus. Nac., Santiago de Chile (1891)74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glaucescens Phil. -- Anales Mus. Nac., Santiago de Chile 2,8: 74. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glaucescens Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 74. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glomerata S.Watson -- N. Amer. Fl. 21(1): 54. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glomerata S.Watson ex Standl. -- N. Amer. Fl. 21(1): 54. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glomulifera Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 634. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex glomulifera Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gmelinii C.A.Mey. -- in Bong. Veg. Sitch. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gmelinii var. alaskensis (S.Watson) S.L.Welsh -- Rhodora 102: 416. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gmelinii var. alaskensis (S.Watson) S.L.Welsh -- Rhodora 102(912): 416. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gmelinii var. saccata H.C.Fu & Z.Y.Chu -- Fl. Intramongolica 2: 368. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gmelinii var. zosterifolia (Hook.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 97. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gordonii Hook. -- Hooker's J. Bot. Kew Gard. Misc. 5: 261. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex graciliflora M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 717. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex graciliflora M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 717. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gracilis Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 95. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex graeca Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 958. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex graeca Sibth. & Lindl. -- Fl. Graec. [Sibthorp] 10: t. 963. 1840 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex graeci Tineo -- Cat. Pl. Hort. Panorm. 277. 1827 [Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex grayi Collotzi ex W.A.Weber -- Phytologia 58(6): 383 (1985), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex greenei A.Nelson -- Bot. Gaz. 56: 65. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex greenei A.Nelson -- Bot. Gaz. 56: 65. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex greggii S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex griffithii Moq. -- Prodr. [A. P. de Candolle] 13(2): 102. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex griffithii Moq. subsp. stocksii (Boiss.) Boulos -- Nordic J. Bot. 11(3): 310 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex griffithsii Standl. -- N. Amer. Fl. 21(1): 63. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex griffithsii Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex griffithsii Standl. -- N. Amer. Fl. 21(1): 63. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex grisebachii Kurtz ex Gand. -- Bull. Soc. Bot. France 54: 585. 1907

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex × gustafssoniana Tascher. -- Watsonia 17(3): 256. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex gustafssoniana var. kattegatensis (Turesson) Tascher. -- Watsonia 17(3): 258. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimoides Tineo -- Cat. Pl. Hort. Panorm. 277. 1827 [Dec 1827] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimoides Lindl. -- Three Exped. Australia [Mitchell] 1: 285, in adnot. 1838 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimoides Lindl. -- Three Expeditions into the interior of Eastern Australia 1 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimoides Lindl. -- in Mitch. Three Exp. i. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimoides Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(3): 176. 1818 [Jan 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimoides var. conduplicata (F.Muell.) J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimoides var. deplanata F.Muell. -- Plants of North Western Australia 1881 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimoides var. halimoides Lindl. -- Plants of North Western Australia 1881 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimoides var. monumentalis Sprenger -- Bullettino della R. Societ? Toscano di Orticultura 15 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimus Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 633. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimus Pall. -- Reise Russ. Reich. 2(2): 477. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimus Ritter ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 110. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimus L. -- Sp. Pl. 2: 1052. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimus R.Br. -- Prodr. Fl. Nov. Holland. 406. 1810 [27 Mar 1810] : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimus var. adscendens Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimus var. erecta Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex halimus L. var. serrulata (Pau) Alcaraz, Garre & Sánchez-Gómez -- Anales Biol., Fac. Biol., Univ. Murcia 6: 81. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. -- Sp. Pl. 2: 1053. 1753 [1 May 1753] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. -- Sp. Pl. 2: 1053. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 702. 1844 [Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata Geners. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 169. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. var. calotheca Rafn -- Danm. Holst. Fl. 2: 240. 1800 [Jun 1800]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. var. heterosperma (Bunge) Regel ex Iljin -- Fl. Iugo-Vost. 4: 161. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata var. littoralis Farw. -- Ann. Rep. Mich. Acad. Sci 6: 207. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. var. littoralis (L.) Farw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata var. oblanceolata (Vict. & J.Rousseau) B.Boivin -- Naturaliste Canad. 93: 642. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. subsp. patula (L.) E.Pons -- Nuovo Giorn. Bot. Ital. n.s., 9(4): 417. 1902 [Oct 1902]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata var. patula Farw. -- Ann. Rep. Mich. Acad. Sci 6: 207. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. var. prostrata (Boucher ex DC.) Lange -- Haandb. Danske Fl. ed. 2: 638. 1859

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata var. salina (Wallr) Gren. -- Flore de France 3 1856 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. subsp. smithii Syme -- Engl. Bot., ed. 3B. 8: 32. 1868

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastata L. var. triangularis (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 95. 1849 [5 May 1849]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastifolia Salisb. -- Prodr. Stirp. Chap. Allerton 152. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hastilifolia Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 169. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex × herbstii Aellen -- Ber. Schweiz. Bot. Ges. l. 238 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hermannii Villem. -- Phytogr. iii. 1222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex herzogii Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. xi. 125 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex herzogii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 125. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex heterantha Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1787. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex heterophylla Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 112. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex heterosperma Bunge -- Beitr. Fl. Russl. 272 (-273). 1852 [dt. 1851; issued 7 Nov 1852] ; addit. publ.: Mem. Couronnes Mem. Savants Etrangers Acad. Roy. Sci. Bruxelles (8°). 7: 448-479. 1854. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hillmanii (M.E.Jones) Standl. -- N. Amer. Fl. 21(1): 48. 1916 [27 Nov 1916] , as ' Hillmani' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hillmanii (M.E.Jones) Standl. -- N. Amer. Fl. 21(1): 48. 1916 [27 Nov 1916] , as 'Hillmani' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hispanica S.G.Gmel. -- Reise Russland (S.G.Gmel.) 4: 40. 1784 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hjertingii Aellen -- Dansk Bot. Ark. 22(2): 183, fig. 88. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hjertingii Aellen -- Dansk Bot. Ark. xxii. 183 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hochreutineri Aellen -- Candollea 4 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hochreutineri R.H.Anderson & Aellen -- Candollea iv. 505 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hollowayi de Lange & D.A.Norton -- New Zealand J. Bot. 38(4): 553 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex holocarpa F.Muell. -- Rep. Pl. Babbage's Exped. 19. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex holocarpa F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex holocarpa var. holocarpa F.Muell. -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex holocarpa var. spongiosa (F.Muell.) Maiden & Betche -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hortensis L. -- Sp. Pl. 2: 1053. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hortensis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hortensis L. -- Sp. Pl. 2: 1053. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hortensis L. subsp. heterosperma (Bunge) Meijden -- Gorteria 4(6/8): 105. 1968

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex × hulmeana Tascher. -- Watsonia 17(3): 261. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex × hulmeana Tascher. var. crassa (Mert. & W.D.J.Koch) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 686. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex × hulmeana Tascher. var. serrata (Syme) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 686. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex humifusa Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex humifusa Paul G.Wilson -- Fl. Australia 4: 323. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex humilis F.Muell. -- Fragm. (Mueller) 4(25): 48. 1863 [Oct 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex humilis Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 74. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex humilis F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex humilis Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hybrida Crantz -- Inst. Rei Herb. 1: 207. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hymenelytra (Torr.) S.Watson -- Proc. Amer. Acad. Arts 9: 119. 1874 [Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hymenelytra (Torr.) S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hymenotheca Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hymenotheca Moq. -- Prodr. [A. P. de Candolle] 13(2): 101. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hymenotheca var. hymenotheca Moq. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hymenotheca var. minor Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hypoleuca Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 633. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hypoleuca Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hypsophila I.M.Johnst. -- Physis (Buenos Aires) 9: 302. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hypsophila I.M.Johnst. -- Physis (Buenos Aires) ix. 302 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hyrcana Iljin -- in Sovetsk. Bot. 1937, No. 1, 171, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hystrix Phil. -- Anales Univ. Chile 91: 424. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex hystrix Phil. -- Anales Univ. Chile xci. (1895) 424. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ifniensis Caball. -- Bol. Soc. Esp. Hist. Nat. 1936, xxxvi. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex iljinii Aellen -- Bot. Jahrb. Syst. 70(1): 31. 1939 [28 Apr 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex imbricata D.Dietr. -- Syn. Pl. [D. Dietrich] v. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex imbricata var. foliolosa (Phil.) Rosas -- Gayana, Bot. 46: 39. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex imbricata D.Dietr. var. foliolosa (Phil.) M.R.Rosas -- Gayana, Bot. 46(1–2): 39 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex inamoena Aellen -- Bot. Jahrb. Syst. 70(1): 20. 1939 [28 Apr 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex incana F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 1: 418. 1815 [Nov-Dec 1815] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex incisa Hohen. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 720. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex incisa M.Bieb. -- Fl. Taur.-Caucas. 3: 641. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex incrassata F.Muell. -- Rep. Pl. Babbage's Exped. 20. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex incrassata F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex inflata F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex inflata F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex infrequens Paul G.Wilson -- Fl. Australia 4: 323, nom. nov. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex infrequens Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex insularis Rose -- Contr. U.S. Natl. Herb. 1: 80. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex integribracteata Lillo ex Molfino -- in Publ. Comis. Hon. Reducc. Ind., Buenos Aires No. 2, 30 (1935), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex integrifolia Krock. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 169. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex intermedia R.H.Anderson -- Proc. Linn. Soc. New South Wales 55 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex intermedia R.H.Anderson -- Proc. Linn. Soc. New South Wales 55: 498. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex intracontinentalis Sukhor. -- Ann. Naturhist. Mus. Wien, B 108: 349 (-351; fig. 23, map). 2007 [May 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex isatidea Moq. -- Chenop. Monogr. Enum. 63. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex isatidea Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex isatidea var. brachytheca Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex isatidea var. isatidea Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex joaquinana A.Nelson -- Proc. Biol. Soc. Washington 17: 99. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex johnstonii C.B.Wolf -- in Occas. Papers, Rancho Santa Ana Bot. Gard. Ser. I, i. 3 (1935); cf. GrayHerb. Card Cat., Issue 147. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex johnstonii C.B.Wolf -- Occas. Pap. Rancho Santa Ana Bot. Gard. ser. 1; 1: 3, figs. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex jonesii Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex jonesii Standl. -- N. Amer. Fl. 21(1): 65. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex jubata S.Moore -- J. Linn. Soc., Bot. xlv. 379 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex julacea S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 370. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex julacea S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex kalafganica Aellen ex Podlech -- Mitt. Bot. Staatssamml. München 12: 58. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex kataf Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 916. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex klebergorum M.C.Johnst. -- Southw. Naturalist 6: 49. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex klebergorum M.C.Johnst. -- Southw. Naturalist vi. 49 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex kochiana Maiden -- Transactions of the Royal Society of South Australia 21 1897 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex kochiana Maiden -- Trans. Proc. & Rep. Roy. Soc. South Australia xx. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex koenigii Wall. -- Numer. List [Wallich] n. 6951. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex kunthiana D.Dietr. -- Syn. Pl. [D. Dietrich] v. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex kuzenevae Semenova -- Fl. Murmansk. Obl. 3: 186, 366. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lacera Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 389. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex laciniata L. -- Sp. Pl. 2: 1053. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex laciniata Schkuhr -- Bot. Handb. [C. Schkuhr]. 3: t. 349. 1802 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex laciniata Pursh -- Fl. Amer. Sept. (Pursh) 1: 199. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex laciniata Aitch. -- Cat. Pl. Punjab Sindh 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex laciniata M.Bieb. -- Fl. Taur.-Caucas. 3: 641. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex laciniata var. americana Torr. -- Fl. N. Middle United States 1: 293. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex laciniata L. var. turcomanica Moq. -- Prodr. [A. P. de Candolle] 13(2):93. 1849 [5 May 1849]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex laevis Ledeb. -- Icon. Pl. [Ledebour] 1: 10 (t. 41). 1829 [May-Dec 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex laevis C.A.Mey. -- in Ledeb. Fl. Alt. iv. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lampa Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 110. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lampa f. latifolia Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 24: 381. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lampifer Buxb. -- Verh. Zool.-Bot. Ges. Wien 76: 44. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lanfrancoi (Brullo & Pavone) G.Kadereit & Sukhor. -- Amer. J. Bot. 97(10): 1682. 2010 [Oct 2110]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lapathifolia Rydb. -- Mem. New York Bot. Gard. 1: 133. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lapathifolia Rydb. -- Mem. New York Bot. Gard. l. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lapponica Pojark. -- Fl. Murmansk. Obl. 3: 184, 365. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lasiantha Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 95. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex latifolia Wahlenb. -- Fl. Suec. ii. 660. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex latifolia Wahlenb. subsp. prostrata (Boucher ex DC.) Hiitonen -- Suom. Putkilok. 58. 1934

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex latifolia Wahlenb. subsp. triangularis (Willd.) Hiitonen -- Suom. Putkilok. 58. 1934

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lativalve F.Muell. -- Iconogr. Austral. Salsolac. Pl. 1: t. 6. 1889; et in Vict. Natural. 9: 187. Apr 1893. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lativalve T.Durand & B.D.Jacks. -- Index Kew. Suppl. 1(1): 48. 1902 [Jan-Feb 1902] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lehmanniana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 451. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lenticularis C.A.Mey. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 99, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lenticularis Tausch -- Flora 23(1): 16. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis (Torr.) S.Watson -- Proc. Amer. Acad. Arts 9: 118. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis subsp. breweri H.M.Hall & Clem. -- Phylogenet. Meth. 335, pl. 54. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis subsp. breweri (S.Watson) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis var. breweri (S.Watson) McMinn -- Man. Calif. Shrubs 113. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis (Torr.) S.Watson subsp. griffithsii (Standl.) H.M.Hall (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis var. griffithsii (Standl.) L.D.Benson -- Amer. J. Bot. 30: 236. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis subsp. griffithsii H.M.Hall & Clem. -- Phylogenet. Meth. 336, pl. 55. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis (Torr.) S.Watson subsp. torreyi (S.Watson) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis (Torr.) S.Watson subsp. torreyi (S.Watson) H.M.Hall & Clem. -- Phylogenet. Meth. 336, pl. 55. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis (Torr.) S.Watson var. torreyi (S.Watson) McMinn -- Man. Calif. Shrubs 113. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lentiformis subsp. typica H.M.Hall & Clem. -- Phylogenet. Meth. 335, pl. 54. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa var. acuminata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa var. armata Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 1F. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa forma gracilis Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa var. inermis Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 1: F(1) F(2). (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa forma leptocarpa F.Muell. -- Proceedings of the Linnean Society of New South Wales 55 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa var. leptocarpa F.Muell. -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa forma minor R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 55 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa var. minor (R.H.Anderson) J.M.Black -- Flora of South Australia 1 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa var. turbinata (R.H.Anderson) J.M.Black -- Flora of South Australia 1 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptocarpa F.Muell. f. turbinata R.H.Anderson -- Proc. Linn. Soc. New South Wales 55 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptoclada Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 74. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leptostachys L.Chevall. -- Bull. Herb. Boissier Ser. II. iii. 777. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leuca Phil. -- Anales Univ. Chile xci. (1895) 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leuca Phil. -- Anales Univ. Chile 91: 428. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leuca Phil. -- Anales Univ. Chile 91: 428. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leucoclada Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 95. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leucoclada Boiss. var. mandavillea Al-Turki, Omer & Ghafoor -- Feddes Repert. 111(5-6): 281. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex leucophylla D.Dietr. -- Syn. Pl. [D. Dietrich] v. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lilloi Hauman -- Anales Mus. Nac. Hist. Nat. Buenos Aires 32: 84. 1923; 425. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lilloi Hauman -- Anales Mus. Nac. Hist. Nat. "Bernardino Rivadavia" xxxii. 84 (1923), nomen; et in An. Mus. Nac.Buenos Aires, xxxii. 425 (1925), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex limbata Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex limbata Benth. -- Fl. Austral. 5: 178. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex limbata var. limbata Benth. -- Transactions and Proceedings of the Royal Society of South Australia 38 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex limbata var. sexifida J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 38 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex limosa Schur -- Enum. Pl. Transsilv. 576. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi Moq. -- Prodr. [A. P. de Candolle] 13(2): 100. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi subsp. conduplicata (F.Muell.) Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi Moq. subsp. conduplicata (F.Muell.) Paul G.Wilson -- Fl. Australia 4: 323. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi subsp. inflata (F.Muell.) Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi Moq. subsp. inflata (F.Muell.) Paul G.Wilson -- Fl. Australia 4: 323. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi subsp. lindleyi Moq. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi Moq. subsp. quadripartita Paul G.Wilson -- Fl. Australia 4: 324. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi subsp. quadripartita Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lindleyi var. quadripartita J.M.Black -- Flora of South Australia 2 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex linearis S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex linearis S.Watson -- Proc. Amer. Acad. Arts 24: 72. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex linearis S.Watson -- Proc. Amer. Acad. Arts 24: 72. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex linifolia Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 958. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lithophila A.Soriano ex Múlgura -- Hickenia 1(36): 199, fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lithophila A.Soriano ex Múlgura -- Hickenia 1(36): 199. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex littoralis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex littoralis L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex littoralis L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex littoralis (Jacq.) Fawc. & Rendle -- J. Bot. 64: 15. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex littoralis Fawc. & Rendle -- J. Bot. 64: 15. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex littoralis L. var. patens Litv. -- Sched. Herb. Fl. Ross. 5: 12 (-13). 1905

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lobaticarpa (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1921 = Bibliotheca Botanica Heft 89 (Jul. 1921) 66. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lobaticarpa (F.Muell.) Domin -- Biblioth. Bot. 22(Heft 89.1): 620. 1921 [Jul 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lobativalvis F.Muell. -- Iconography of Australian Salsolaceous Plants, Decades 1 1889 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lobativalvis F.Muell. -- Iconogr. Austral. Salsolac. Pl. 1: t. 6. 1889; F Muell in Vict. Nat. 9: 187. 1893. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lobativalvis var. biarcuata Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: A(3). (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lobativalvis var. lobativalvis F.Muell. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex longipes Drejer -- Fl. Excurs. Hafn. 107. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex longitrichoma Stutz, G.L.Chu & S.C.Sand. -- Madroño 45(2): 128. 1999 [1998 publ. 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex longitrichoma Stutz, G.L.Chu & S.C.Sand. -- Madroño 45(2): 128 (-130; fig.). 1999 [1998 publ. 5 May 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lorentzii Kuntze -- Revis. Gen. Pl. 3[3]: 266. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lorentzii Kuntze -- Revis. Gen. Pl. 3[3]: 266. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lucida Moench -- Suppl. Meth. (Moench) 121. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lucida Desf. ex Mert. & W.D.J.Koch -- in Roehl. Deutsch. Fl. li. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex × ludwigii P.Fourn. -- Quatre Fl. France 257. 1936 [27 Apr 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lunulata Del. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 99. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lurida Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 200. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex lurida Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 200. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex macrodira Guss. -- Fl. Sicul. Syn. 2(2): 592. [Jul 1844-Sep 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex macropoda Rose & Standl. -- N. Amer. Fl. 21(1): 72. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex macropoda Rose & Standl. -- N. Amer. Fl. 21(1): 72. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex macropterocarpa (Aellen) H.Eichler -- Supplement to J.M. Black's Flora of South Australia 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex macropterocarpa (Aellen) H.Eichler -- Suppl. Black's Fl. S. Austral. 113. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex macrostyla Speg. -- Anales Soc. Ci. Argent. 53: 289. 1902 Anal. Mus. Nac. Buenos Aires, 7: 144. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex macrostyla Speg. -- Anal. Mus. Buenos Aires vii. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex macrotheca hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 94. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex madarcagae Phil. -- Anales Mus. Nac., Santiago de Chile (1891)73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex madariagae Phil. -- Anales Mus. Nac., Santiago de Chile 2,8: 73. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex madariagae Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 73. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex magdalenae Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 200. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex magdalenae Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 200. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex malvana Aellen & Sauvage -- Compt. Rend. Seanc. Mens. Soc. Sci. Nat. Maroc xix. 45 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex marina L. -- Mant. Pl. Altera 300. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex maritima E.Hallier -- Veg. Helg. ed. 2 47 (1863), in obs.; E. Hallier in Bot. Zeit. xxi. Beil. [1] ,10 (1863). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex maritima Crantz -- Inst. Rei Herb. 1: 208. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex maritima L. -- Fl. Angl. (Linnaeus) 25. 1754 [3 Apr 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex maritima Pall. -- Reise Russ. Reich. 2(1): 289. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex matamorencis A.Nelson -- Proc. Biol. Soc. Washington xvii. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex matamorensis A.Nelson -- Proc. Biol. Soc. Washington 17: 99. 1904 [9 Apr 1904] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mauritanica Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 106. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex maximowicziana Makino -- Bot. Mag. (Tokyo) 10: 2. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex megalotheca Popov -- Fl. URSS vi. 101, 873 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mendozaensis Speg. -- Comun. Mus. Nac. B. Aires 1: 348, pl. 7, figs. 16-20. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mendozaensis Speg. -- in Com. Mus. Buenos Aires l. x. 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex micrantha C.A.Mey. -- Fl. Altaic. [Ledebour] 4: 308 (-309). 1833 [Jul-Dec 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex micrantha Ledeb. -- Icon. Pl. [Ledebour] 1: 11 (t. 43). 1829 [May-Dec 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microcarpa Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 200. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microcarpa Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 278, t. 250. 1812 [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microcarpa Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microcarpa Benth. -- Fl. Austral. 5: 176. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microcarpa D.Dietr. -- Syn. Pl. [D. Dietrich] 5: 536. 1852 [Apr 1852] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microphylla Schur -- Enum. Pl. Transsilv. 578. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microphylla Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 958. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microphylla D.Dietr. -- Syn. Pl. [D. Dietrich] v. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microphylla Phil. -- Fl. Atacam. 48. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microsperma Bab. -- Man. Brit. Bot. [Babington] 253. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microsperma Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 278, t. 250. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microtheca Fries -- Corp. Fl. Suec. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex microtheca Moq. -- Prodr. [A. P. de Candolle] 13(2): 91. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex minuscula Standl. -- N. Amer. Fl. 21(1): 51. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex minuscula Standl. -- N. Amer. Fl. 21(1): 51. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex minuticarpa Stutz & G.L.Chu -- Madroño 40: 161, fig. 1. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex minuticarpa Stutz & G.L.Chu -- Madroño 40(3): 161. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mohavensis Standl. -- N. Amer. Fl. 21(1): 47. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mohavensis (M.E.Jones) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mohavensis Standl. -- N. Amer. Fl. 21(1): 47. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mollis Uspenski -- Bull. Soc. Imp. Naturalistes Moscou 7: 370. 1834 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mollis Desf. -- Fl. Atlant. 2: 391. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex moneta Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 912. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex monica Sessé & Moc. -- Fl. Mexic., ed. 2 66. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex monilifera S.Watson -- Proc. Amer. Acad. Arts lx. (1874) 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex monilifera S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex monoica Sessé & Moc. -- Fl. Mexic. ed. 2 66 (1894). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex monoica Moench -- Methodus (Moench) 353. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex monoica Weigel -- Hort. Gryph. 36. 1782 ; cf. D.J. Mabberley in Taxon, 33(3): 441. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex montevidensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 918. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex montevidensis f. conferta Hicken -- Physis (Buenos Aires) 4: 301. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex moquiniana Webb ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 97. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex moquiniana Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex morrisii R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 55 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex morrisii R.H.Anderson -- Proc. Linn. Soc. New South Wales 55: 504. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mucronata Phil. -- Fl. Atacam. 47. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mucronata Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(2): 119. 1817 [Dec 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mucronata Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex mucronata Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(2): 119. 1817 [Dec 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex muelleri Benth. -- Fl. Austral. 5: 175. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex muelleri Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex muelleri var. lobaticarpa F.Muell. -- Mr. Winnecke's Explorations During 1883 1884 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex muelleri Benth. var. lobaticarpa F.Muell. -- Winnecke's Expl. (1883). 15. 1884 ; Trans. Proc. & Rep. Roy. Soc. South Australia 8: 11. May 1886.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex muelleri var. muelleri Benth. -- Mr. Winnecke's Explorations During 1883 1884 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex muelleri var. stipitata (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex multicolora Aellen -- Bot. Jahrb. Syst. 70(1): 41. 1939 [28 Apr 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex multifida Desf. -- Tabl. École Bot., ed. 2. 51. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex multifida Crantz -- Inst. Rei Herb. 1: 207. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex muralis Crantz -- Inst. Rei Herb. 1: 206. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex muricata Humb. & Bonpl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex muricata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 959. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex myriophylla Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex myriophylla Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 74. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex myriophylla Phil. -- Anales Mus. Nac., Santiago de Chile 2,8: 74. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nana Parr-Sm. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nana Parr-Sm. -- Fl. Australia 4: 320. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex navajoensis C.A.Hanson -- Stud. Syst. Bot. No. 1: [3]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex navajoensis C.A.Hanson -- in Stud. Syst. Bot., Brigham Young Univ. No. 1, 3 (1962), reimpr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex navajoensis C.A.Hanson -- Stud. Syst. Bot. No. 1: [3]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex navajoensis C.A.Hanson -- Stud. Syst. Bot. No. 1: [3]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nelsonii M.E.Jones -- Contr. W. Bot. 11: 21. 1903 [10 Apr 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nelsonii M.E.Jones -- Contr. W. Bot. 11: 21. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nemorensis Schur -- Enum. Pl. Transsilv. 575. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex neomexicana Standl. -- N. Amer. Fl. 21(1): 67. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex neomexicana Standl. -- N. Amer. Fl. 21(1): 67. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nessorhina S.W.L.Jacobs -- Telopea 2 1983 [13 Oct 1983] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nessorhina S.W.L.Jacobs -- Telopea 2(4): 453. 1983 [13 Oct 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex neurivalvis Domin -- Bibliotheca Botanica 89(4) 1921 = Bibliotheca Botanica Heft 89 (Jul. 1921) 65. Tafel XX, figs 4-10 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex neurivalvis Domin -- Biblioth. Bot. 22(Heft 89.1): 619 (-620; t. 20, figs. 4-10). 1921 [Jul 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex niederleinii Hieron. -- Bol. Acad. Nac. Ci. Republ. Argent. 26: 52. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nilotica Sukhor. -- Feddes Repert. 121(1-2): 33 (32-37; figs. 1-3). 2010 [May 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nitens Schkuhr -- Bot. Handb. [C. Schkuhr]. 3: 541. 1802 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nitens Schkuhr subsp. aucheri (Moq.) Takht. -- Fl. Erevana ed. 2, 90. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nitens Schkuhr f. roseocarpa Priszter -- Bot. Közlem. 59(1): 46. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nitrophiloides A.Soriano ex Múlgura -- Darwiniana 25: 238 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nitrophiloides Múlgura -- Darwiniana 25: 238, fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nivea Merino -- in Anal. Soc. Esp. Hist. Nat. xxviii. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nodosa Greene -- Pittonia 1(1): 40. 1887. [1 Mar 1887]; et Man. Bot. San Franc. Bay. (1894) 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nodosa Greene -- Pittonia 1(1): 40. 1887 [1 Mar 1887] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nogalensis Friis & M.G.Gilbert -- Nordic J. Bot. 11(3): 313 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex northusanum Wein -- Repert. Spec. Nov. Regni Veg. 11: 348, hybr. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex notoceras Johow ex Skottsb. -- in Handl. Vetensk. Vitterh.-Samhales, Goteborg, Femte Foljd. Ser. B v. No. 6, 20 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex novae-zelandiae Aellen -- Bot. Jahrb. Syst. 71(2): 230. 1940 [29 Nov 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nudicaule Boguslaw -- in Erman, Archiv vi. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia Lindl. -- J. Exped. Trop. Australia [Mitchell] 64. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia Lindl. -- J. Exped. Trop. Australia [Mitchell] 64. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia Lindl. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia subsp. erosa Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 2: G5. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia subsp. eu-nummularia Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 2: G1, G2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia var. monumentalis Rodigas -- Bulletins d'Arboriculture de Floriculture et de Culture Potag?re (Belgique) 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia subsp. nummularia Lindl. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia var. nummularia Lindl. -- Bulletins d'Arboriculture de Floriculture et de Culture Potag?re (Belgique) 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia subsp. omissa Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 2: G3, G4. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nummularia subsp. spathulata Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 2: G6. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttalii S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson -- Proc. Amer. Acad. Arts 9: 116. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson -- Proc. Amer. Acad. Arts 9: 116. 1874 [Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson var. anomala M.E.Jones -- Contr. W. Bot. 11: 19. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. buxifolia (Rydb.) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. buxifolia H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. buxifolia H.M.Hall & Clem. -- Phylogenet. Meth. 325, fig. 45. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson var. corrugata A.Nelson -- New Man. Bot. Centr. Rocky Mt. 168. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. cuneata H.M.Hall & Clem. -- Phylogenet. Meth. 324, fig. 45. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. cuneata (A.Nelson) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. cuneata H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. falcata H.M.Hall & Clem. -- Phylogenet. Meth. 325. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii var. falcata M.E.Jones -- Contr. W. Bot. 11: 19. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson var. falcata Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson var. falcata M.E.Jones -- Contr. W. Bot. 11: 19. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. falcata H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. falcata (M.E.Jones) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii var. falcata M.E.Jones -- 131 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson var. gardneri (Moq.) R.J.Davis -- Contr. Fl. Idaho Leafl. 3: 3. 1945 [10 Jan 1945]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. gardneri H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. gardneri (Moq.) H.M.Hall & Clem. -- Phylogenet. Meth. 324 (fig. 46, pl. 51). 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. tridentata H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. tridentata (Kuntze) H.M.Hall & Clem. -- Phylogenet. Meth. 324, fig. 46. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson var. tridentata (Kuntze) R.J.Davis -- Contr. Fl. Idaho Leafl. 3: 3. 1945 [10 Jan 1945]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson subsp. typica H.M.Hall & Clem. -- Phylogenet. Meth. 323, fig. 46, pl. 51. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson var. utahensis M.E.Jones -- Contr. W. Bot. 11: 19. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson var. utahensis M.E.Jones -- Contr. W. Bot. 11: 19. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii S.Watson var. utahensis M.E.Jones -- Contr. W. Bot. 11: 19. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex nuttallii var. utahensis M.E.Jones -- Contr. W. Bot. 11: 19. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oahuensis Meyen -- Reise Erde 2: 127. 1834 [18-23 Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex obconica Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex obconica Paul G.Wilson -- Fl. Australia 4: 324. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oblanceolata Rydb. -- Bull. Torrey Bot. Club 31: 403. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oblanceolata Rydb. -- Bull. Torrey Bot. Club 1904, 403. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oblongifolia Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 278, t. 211. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oblongifolia Host -- Fl. Austriac. [Host] 1: 320. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex obovata Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex obovata Moq. -- Chenop. Monogr. Enum. 61. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex obovata Moq. -- Chenop. Monogr. Enum. 61. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex obovata Moq. var. tuberata J.F.Macbr. -- Contr. Gray Herb. 53: 11. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex obtusa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 964. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex obtusata Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1861) 42.-. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex occidentalis D.Dietr. -- Syn. Pl. [D. Dietrich] v. 537. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ocymifolia Viv. -- Eg. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex odontoptera Rydb. -- Bull. Torrey Bot. Club 31: 404. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex odontoptera Rydb. -- Bull. Torrey Bot. Club 1904, 404. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex odorata Pers. -- Syn. Pl. [Persoon] 1: 293. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oestophora S.F.Blake -- Contr. Gray Herb. 53: 32. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oestophora S.F.Blake -- Contr. Gray Herb. 53: 32. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex olivieri Moq. -- Chenop. Monogr. Enum. 52. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oppositifolia DC. -- Rapp. i. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oppositifolia S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oppositifolia Vill. -- Prosp. Hist. Pl. Dauphiné 21. 1779 [16 Apr 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oppositifolia S.Watson -- Proc. Amer. Acad. Arts 9: 118. 1874 [Apr 1874] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex orbicularis S.Watson -- Proc. Am. Acad. xvii. (1881-82) 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oreophila Phil. -- Anales Univ. Chile 91: 427. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oreophila Phil. -- Anales Univ. Chile xci. (1895) 427. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex oreophila Phil. -- Anales Univ. Chile 91: 427. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ornata Iljin -- in Komarov, Fl ;. URSS, vi. 97 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 124 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ovata Clem. & E.G.Clem. -- Rocky Mt. Flowers 61. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pabularis A.Nelson -- Bull. Torrey Bot. Club 25(4): 203. 1898 [12 Apr 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pabularis A.Nelson -- Bull. Torrey Bot. Club 25(4): 203. 1898 [12 Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pabularis A.Nelson var. eremicola A.Nelson in J.M.Coult. & A.Nelson -- New Man. Bot. Centr. Rocky Mt. 168. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pabularis A.Nelson var. eremicola A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pachypoda Stutz & G.L.Chu -- Madroño 44(3): 277. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pachypoda Stutz & G.L.Chu -- Madroño 44: 277, fig. 1998 [1997 publ. 20 Apr 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pacifica A.Nelson -- Proc. Biol. Soc. Washington 17: 99. 1904 [9 Apr 1904] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pacifica A.Nelson -- Proc. Biol. Soc. Washington xvii. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex palaestina Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 96. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pallida (Moq.) Sukhor. -- Phytotaxa 226(3): 288. 2015 [16 Sep 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex palmeri S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex palmeri S.Watson -- Proc. Amer. Acad. Arts xi. (1876) 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 633. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa R.Br. -- Prodr. Fl. Nov. Holland. 406. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa var. acuticordata Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: H3. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa var. appendiculata Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa subsp. baudinii (Moq.) Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa var. baudinii Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa var. cordata Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa subsp. cordata (Benth.) Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: H5, H6. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa var. cordivalvis Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: H4. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa subsp. eu-paludosa Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa subsp. graciliflora Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: H7. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa R.Br. subsp. moquiniana (Webb ex Moq.) Parr-Sm. -- Fl. Australia 4: 320. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa subsp. moquiniana (Moq.) Parr-Sm. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa var. obovata Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa var. obovata Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa subsp. paludosa R.Br. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa subsp. tridentata Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: H8. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paludosa var. typica Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: H1, H2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pamirica Iljin -- in Komarov, Fl ;. URSS, vi. 98 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 124 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pamparum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 69. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pamparum Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex papillata J.H.Willis -- Vict. Naturalist 73: 152. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex papillata J.H.Willis -- Vict. Naturalist 73(11) 1957 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex paradoxa Nikitina -- Fl. Kirgizsk. SSR 5: 29. 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson -- Proc. Amer. Acad. Arts 17: 377. 1882 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson var. depressa (Jeps.) S.L.Welsh -- Rhodora 102(912): 423. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson var. depressa (Jeps.) S.L.Welsh -- Rhodora 102: 423. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson var. minuscula (Standl.) S.L.Welsh -- Rhodora 102: 423. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson var. minuscula (Standl.) S.L.Welsh -- Rhodora 102(912): 423. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson var. persistens (Stutz & G.L.Chu) S.L.Welsh -- Rhodora 102(912): 423. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson var. persistens (Stutz & G.L.Chu) S.L.Welsh -- Rhodora 102: 423. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson var. subtilis (Stutz & G.L.Chu) S.L.Welsh -- Rhodora 102: 423. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parishii S.Watson var. subtilis (Stutz & G.L.Chu) S.L.Welsh -- Rhodora 102(912): 423. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parryi S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parryi S.Watson -- Proc. Amer. Acad. Arts 17: 378. 1882 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parryi S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parviflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 169. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parvifolia Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parvifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 192. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parvifolia Lowe -- Trans. Cambridge Philos. Soc. 4(1): 16. 1831 [Jun 1831] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex parvifolia Lowe var. conferta Eig -- Palestine J. Bot., Jerusalem Ser. 3: 123. 1945

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patagonica D.Dietr. -- Syn. Pl. [D. Dietrich] v. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patens Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 26: 415. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. -- Sp. Pl. 2: 1053 (-1054). 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula Sm. -- Fl. Brit. 1091; Engl. Fl. iv- 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. -- Sp. Pl. 2: 1053. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. alaskensis (S.Watson) S.L.Welsh -- Great Basin Naturalist 28: 149. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. alaskensis H.M.Hall & Clem. -- Phylogenet. Meth. 253, fig. 31. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. alaskensis (S.Watson) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula var. angustifolia Rodway -- The Tasmanian Flora 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. glabriuscula H.M.Hall & Clem. -- Phylogenet. Meth. 250, fig. 30. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula var. gunnii Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. hastata H.M.Hall & Clem. -- Phylogenet. Meth. 249, pl. 37. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula var. hastata (L.) A.Gray -- Manual (Gray), ed. 5. 409. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula var. hastata (L.) A.Gray -- Manual of the Botany of the Northern United States ed. 5 1867 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. hastata (L.) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. litoralis (L.) A.Gray -- Manual (Gray), ed. 5. 409. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. litoralis H.M.Hall & Clem. -- Phylogenet. Meth. 251, fig. 30. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. littoralis (L.) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula var. littoralis Rodway -- The Tasmanian Flora 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. littoralis (L.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. macrodira (Guss.) Iamonico -- Bot. Serbica 36(1): 55. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. oblanceolata (Vict. & J.Rousseau) B.Boivin -- Naturaliste Canad. 94: 54. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. obtusa (Cham.) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. obtusa (Cham.) M.Peck -- Man. Pl. Oregon 266. 1941 Madrono, 6: 133. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. obtusa H.M.Hall & Clem. -- Phylogenet. Meth. 252, fig. 31. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. producta (Guss.) Giardina & Raimondo -- Bocconea 20: 9. 2007 [30 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. producta Guss. -- Enum. Pl. Inarim. 282. 1855

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. prostrata (Boucher ex DC.) Mert. & W.D.J.Koch -- Deutschl. Fl. (Röhling), ed. 3. 314. 1826

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. serrata Syme -- Engl. Bot., ed. 3B. 8: 29. 1868

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula var. serratifolia Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. spicata H.M.Hall & Clem. -- Phylogenet. Meth. 251, fig. 30. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula var. subspicata (Nutt.) S.Watson -- Proc. Amer. Acad. Arts 9: 107. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. subspicatum (Nutt.) S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. triangularis (Willd.) Thorne & S.L.Welsh -- Great Basin Naturalist 44(2): 193. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. triangularis (Willd.) K.H.Thorne & S.L.Welsh -- Great Basin Naturalist 44: 193. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula subsp. typica H.M.Hall & Clem. -- Phylogenet. Meth. 250, pl. 37. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. umbrosa (Moss & Wilmott) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 686. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. f. umbrosa Moss & Wilmott -- Cambr. Brit. Fl. 2: 174. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. subsp. zosterifolia (Hook.) H.M.Hall & Clem. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex patula L. var. zosterifolia (Hook.) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 2: 190. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pedunculata L. -- Cent. Pl. I. 33. 1755 [19 Feb 1755] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pedunculata L. -- Fl. Angl. (Linnaeus) 25. 1754 [3 Apr 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pentandra Standl. -- N. Amer. Fl. 21(1): 54. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pentandra (Jacq.) Standl. -- N. Amer. Fl. 21(1): 54. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pentandra (Jacq.) Standl. subsp. arenaria (Nutt.) H.M.Hall & Clem. -- Phylogenet. Meth. 294, pl. 46. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pentandra (Jacq.) Standl. subsp. confinis H.M.Hall & Clem. -- Phylogenet. Meth. 295. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pentandra (Jacq.) Standl. subsp. muricata H.M.Hall & Clem. -- Phylogenet. Meth. 295, pl. 46. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pentandra (Jacq.) Standl. subsp. typica H.M.Hall & Clem. -- Phylogenet. Meth. 294, fig. 40, tab. 46. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex perrieri Leandri -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex persica Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 96. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex persistens Stutz & G.L.Chu -- Madroño 40: 211, fig. 1. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex persistens Stutz & G.L.Chu -- Madroño 40(4): 211. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex peruviana Moq. -- Prodr. [A. P. de Candolle] 13(2): 102. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pharaonis Hort.Avenion. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 91. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex philippica Weinm. -- Syll. Pl. Nov. ii. (1828) 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex philippii R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1, no. 1: 157. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex philippii R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1(1): 157. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex philonitra A.Nelson -- Bot. Gaz. 34: 358. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex philonitra A.Nelson -- Bot. Gaz. 34: 358. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex phyllostegia (Torr. ex S.Watson) S.Watson -- Proc. Amer. Acad. Arts 9: 108. 1874 [Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex phyllostegia S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex phyllostegia (Torr. ex S.Watson) S.Watson var. draconis (M.E.Jones) Fosberg -- Amer. Midl. Naturalist 26: 694. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex piqueres Lag. -- Pl. Barrill. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex platensis Speg. -- Anales Soc. Ci. Argent. xcii. 91 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex platensis Speg. -- Anales Soc. Ci. Argent. 92: 91. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex platysepala Guss. -- Fl. Sicul. Syn. 2(2): 590. [Jul 1844-Sep 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex plebeia Carmich. -- Trans. Linn. Soc. London 12(2): 508. 1819 [2 Jul 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pleiantha W.A.Weber -- Madroño 10: 189 (figs. 1-2). 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pleiantha W.A.Weber -- Madroño 10: 189. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex podocarpa Phil. -- Anales Univ. Chile xci. (1895) 427. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex podocarpa Phil. -- Anales Univ. Chile 91: 427. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polonicum Zapał. -- Consp. Fl. Galic. Crit. ii. 169 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polycarpa Torr. -- Proc. Amer. Acad. Arts 9: 117. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polycarpa S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polygama Sessé -- in Lag. Gen. et Sp. Nov. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polymorpha Coss.Germ. & Wedd. -- Cat. Pl. Par. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polyphylla Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polyphylla Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 73. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polyphylla Lojac. -- Fl. Sicul. (Lojacono) 2(2): 282. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polysperma Ten. -- Prod. Fl. Nap. i. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex polysperma Crantz -- Inst. Rei Herb. 1: 207. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex portulacoides Pall. -- Tabl. Phys. Topogr. Taur. 59. 1795 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex portulacoides L. -- Sp. Pl. 2: 1053. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex powellii S.Watson -- Proc. Amer. Acad. Arts 9: 114 (-115). 1874 [Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex powellii S.Watson -- Proc. Amer. Acad. Arts 9: 114. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex powellii S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 114. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex powellii S.Watson var. minuticarpa (Stutz & G.L.Chu) S.L.Welsh -- Rhodora 102(912): 421. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex praecox Hulphers -- in Lindm. Svensk Fanerogamfl. 228 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pratovii Sukhor. -- Ann. Naturhist. Mus. Wien, B 104: 699 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pringlei Standl. -- N. Amer. Fl. 21(1): 68. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pringlei Standl. -- N. Amer. Fl. 21(1): 68. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pringlei Standl. -- N. Amer. Fl. 21(1): 68. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex procumbens Jundz. -- Fl. Lit. Inch. 78. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex procumbens Less. -- Linnaea 9(2): 203. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prosopidum I.M.Johnst. -- J. Arnold Arbor. 24: 227. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prosopidum I.M.Johnst. -- J. Arnold Arbor. 24: 227. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata R.Br. -- Prodr. Fl. Nov. Holland. 406. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 99. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Boucher -- Fl. Abbev. 76; Bab. Man. ed. I. 252. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Boucher ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 387. 1805

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata DC. -- Flore Francaise 3 1799 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Phil -- Anales Univ. Chile (1873) 535. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Phil subsp. calotheca (Raf.) M.A.Gust. -- Opera Bot. 39: 27. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Phil subsp. deltoidea (Bab.) Rauschert -- Feddes Repert. 85(9-10): 644. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Phil subsp. latifolia (Wahlenb.) Rauschert -- Feddes Repert. 85(9-10): 644. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Phil var. longipes (Drejer) Meijden -- Gorteria 11(5): 119. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata var. microcarpa Maiden & Betche -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Phil subsp. polonica (Zapał.) Uotila -- Ann. Bot. Fenn. 14(4): 197. 1977 [30 Oct 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata var. prostrata DC. -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Phil var. salina (Wallr.) O.Bolòs & Vigo -- Fl. Països Catalans 2: 784 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Boucher ex DC. var. smithii (Syme) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 686. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex prostrata Phil subsp. triangularis (Willd.) Rauschert -- Feddes Repert. 85(9-10): 643. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pruinosa Sieber ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 93. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pruinosa Sieber ex Boiss. -- Fl. Orient. [Boissier] 4(2): 910. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pseudocampanulata Aellen ex Blom -- Acta Horti Gothob. 1936, xi. 181, nomen; Aellen in Engl. Jahrb. lxviii. 365(1937), descr., hybr.?. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pseudocampanulata Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pseudocampanulata var. appendiculata Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pseudocampanulata var. inappendiculata (R.Anderson) Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pseudocampanulata var. pseudocampanulata Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pseudonitens Schur -- Enum. Pl. Transsilv. 574. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pterocarpa Ewart & Jean White -- Proc. Roy. Soc. Victoria n.s., xxiii. 110 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pterocarpa Ewart & B.Rees -- Proceedings of the Royal Society of Victoria Series 2 23 1910 Pl. 22. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pueblensis Standl. -- N. Amer. Fl. 21(1): 56. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pueblensis Standl. -- N. Amer. Fl. 21(1): 56. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pugae Phil. -- Anales Univ. Chile 91: 426. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pugae Phil. -- Anales Univ. Chile xci. (1895). 426. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pumilio R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pumilio R.Br. -- Prodr. Fl. Nov. Holland. 406. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pungens Trautv. -- Bull. Soc. Imp. Naturalistes Moscou xli. (1867) II 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex purpurea hort. -- Vilm. Blumengärtn., ed. 3. 1: 875, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex purshiana Moq. -- Chenop. Monogr. Enum. 55. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pusilla S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pusilla (Torr. ex S.Watson) S.Watson -- Proc. Amer. Acad. Arts 9: 110. 1874 [Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex pusilla Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex quadrivalvata Diels -- Bot. Jahrb. Syst. 35(2-3): 182. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex quadrivalvata Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex quadrivalvata var. quadrivalvata Diels -- Transactions of the Royal Society of South Australia 81 1958 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex quadrivalvata var. sessilifolia (Ising) Ising -- Transactions of the Royal Society of South Australia 81 1958 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex quinii F.Muell. -- in Vict. Natural. v. (Nov. 1888) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex quinii F.Muell. -- Vict. Naturalist 5 1888 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex quixadensis Del Vitto, Múlgura & Peten. -- Hickenia 2: 77-78 fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex quixadensis Del Vitto, Múlgura & Peten. -- Hickenia 2(17): 77 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex radiata J.M.Coult. -- Contr. U.S. Natl. Herb. ii. (1894) 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex radiata (Torr.) J.M.Coult. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ramosissima Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 111. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex recta Schur -- Enum. Pl. Transsilv. 575 et Ind. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex recurva d'Urv. -- Mém. Soc. Linn. Paris 1: 284. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex reichei Volkens in Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 190. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex reichei Volkens (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex reichei Volkens ex Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3(5): 190. 1900 ; Die Gefässpflanzen der Magellansländer... Svenska Exped. till Magellansl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex reniformis F.Muell. -- Fragm. (Mueller) 7(50): 9. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex reniformis R.Br. -- Prodr. Fl. Nov. Holland. 406. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex reniformis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex repanda Phil. -- Anales Univ. Chile 91: 425. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex repanda Phil. -- Anales Univ. Chile xci. (1895) 425. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex repanda Phil. -- Anales Univ. Chile 91: 425. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex repens Aitch. -- Cat. Pl. Punjab Sindh 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex repens Roth -- Nov. Pl. Sp. 377. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex reptans I.M.Johnst. -- J. Arnold Arbor. 22: 111. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex reptans I.M.Johnst. -- J. Arnold Arbor. 22: 111. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex retusa Gay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex retusa Gay -- Fl. Chil. [Gay] 5: 240. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rhagodioides F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rhagodioides F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex robusta Stutz, M.R.Stutz & S.C.Sand. -- Madroño 48(2): 112. 2002 [2001 publ. 2002] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex robusta Speg. ex Gand. -- Bull. Soc. Bot. France 54: 586. 1908 [1907 publ. 1908] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex robusta Stutz, M.R.Stutz & S.C.Sand. -- Madroño 48(2): 112 (-115; figs. 1-3). 2002 [2001 publ. 15 Jan 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex robusta Speg. ex Lillo -- Reunión Nac. Soc. Argent. Ci. Nat. Secç. 3, Bot. 1a(Tucuman, 1916): 214. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rosea F.Muell. -- Fragm. (Mueller) 7(50): 9. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rosea L. -- Species Plantarum ed. 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rosea L. -- Sp. Pl., ed. 2. 2: 1493. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rosea Bab. -- Man. Brit. Bot. [Babington] 253. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rosea L. subsp. arenaria (Woods) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 5 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rosea var. stipitata F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rosea L. subsp. tarraconensis (Senn.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 88. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rosei Standl. -- N. Amer. Fl. 21(1): 60. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rosei Standl. -- N. Amer. Fl. 21(1): 60. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rotundifolia Dombey ex Moq. -- Chenop. Monogr. Enum. 70. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rotundifolia Lojac. -- Fl. Sicul. (Lojacono) 2(2): 282. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rotundifolia Boiss. -- Fl. Orient. [Boissier] 4(2): 915. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ruberrima hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 91. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rubra (L.) Crantz -- Inst. Rei Herb. 1: 206. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ruderalis Wallr. -- Sched. Crit. 115. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rusbyi Britton -- Mem. Torrey Bot. Club iv. (1895) 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rusbyi Britton -- Mem. Torrey Bot. Club 4: 250. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rydbergii Standl. -- N. Amer. Fl. 21(1): 47. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex rydbergii Standl. -- N. Amer. Fl. 21(1): 47. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sabulosa M.E.Jones -- Contr. W. Bot. 11: 21. 1903 [10 Apr 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sabulosa M.E.Jones -- Contr. W. Bot. 11: 21. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sabulosa Rouy -- Bull. Soc. Bot. France 37(Sess. Extraord.): xx, in obs. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saccaria S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saccaria S.Watson -- Proc. Amer. Acad. Arts 9: 112. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saccaria S.Watson var. asterocarpa (Stutz, G.L.Chu & S.C.Sand.) S.L.Welsh -- Rhodora 102: 420. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saccaria S.Watson var. asterocarpa (Stutz, G.L.Chu & S.C.Sand.) S.L.Welsh -- Rhodora 102(912): 420. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saccaria S.Watson var. caput-medusae (Eastw.) S.L.Welsh -- Great Basin Naturalist 44(2): 194. 1984 [30 Apr 1984] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saccaria S.Watson var. caput-medusae (Eastw.) S.L.Welsh -- Great Basin Naturalist 44(2): 194. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saccaria S.Watson var. cornuta (M.E.Jones) S.L.Welsh -- Rhodora 102(912): 420. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saccarina var. cornuta (M.E.Jones) S.L.Welsh -- Rhodora 102: 420. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sackii Rostk. & W.L.E.Schmidt -- Fl. Sedin. 401. t. 1. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sagittata Borkh. -- in Reinsch. Mag. 477. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sagittifolia Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 568. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sagittifolia Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 568. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sagittifolia Speg. var. heterophylla Speg. -- Anales Soc. Ci. Argent. 53: 291. 1902 Anal. Mus. Nac. Buenos Aires, 7: 146. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sagittifolia var. microphylla Speg. -- Anales Soc. Ci. Argent. 53: 291. 1902 Anal. Mus. Nac. Buenos Aires, 7: 146. 1902~ 214. 1919. Argentina (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sagittifolia var. typica Speg. -- Anales Soc. Ci. Argent. 53: 290. 1902 Anal. Mus. Nac. Buenos Aires, 7: 146. 1902~ 214. 1919. Argentina (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sagittiformis (Aellen) G.L.Chu -- Higher Plants China 4: 327 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex salaris Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex salaris Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 74. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex salicifolia Lag. ex Moq. -- Chenop. Monogr. Enum. 74. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex salicina Pall. -- Reise Russ. Reich. 1: 495. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex salina Desv. -- Journ. Bot. Agric. 1: 48. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex salina Siev. -- in Pall. N. Nord. Beitr. vii. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saltonensis Parish -- Muhlenbergia 1913, ix. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex saltonensis Parish -- Muhlenbergia 9: 57. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sanambrosiana Sparre -- Lilloa xx. 267 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sanambrosiana Sparre (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sarcocarpa Dinter -- Repert. Spec. Nov. Regni Veg. 15: 345, nomen. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex schugnanica Iljin -- Fl. URSS vi. 97 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 123 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex scoparia Crantz -- Inst. Rei Herb. 1: 208. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata Moq. -- Prodr. [A. P. de Candolle] 13(2): 97. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata R.Br. -- Prodr. Fl. Nov. Holland. 406. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata var. appendiculata Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata var. biformis Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata var. gracilis Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata var. melanocarpa Aellen -- Bot. Jahrb. Syst. 68(5): 411. 1938 [31 May 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata var. microcarpa Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata forma semibaccata R.Br. -- Queensland Agricultural Journal 25(4) 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata var. semibaccata R.Br. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata forma tenuis F.M.Bailey -- Queensland Agricultural Journal 25(4) 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibaccata var. typica Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: C1, C2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semibracteata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 169, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semilunaris Aellen -- Bot. Jahrb. Syst. 68(4): 382. 1937 [20 Nov 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semilunaris Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semilunaris var. gracilis Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 3: A3, A4. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex semilunaris var. semilunaris Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serenana A.Nelson ex Abrams -- Fl. Los Angeles 128; et in Proc. Biol. Soc. Washington, xvii.99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serenana A.Nelson -- Proc. Biol. Soc. Washington 17: 99. 1904 [9 Apr 1904] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serenana A.Nelson ex Abrams -- Fl. Los Angeles 128. 1904 [5 Apr 1904] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serenana A.Nelson ex Abrams var. davidsonii (Standl.) Munz -- Man. S. Calif. Bot. [Munz] 139. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serotina Crantz -- Inst. Rei Herb. 1: 206. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serpyllifolia Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 642. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serpyllifolium Herzog -- Meded. Rijks-Herb. 27: 11. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serpyllifolium Herzog -- Meded. Rijks-Herb. 27: 11. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serrata Zuccagni -- Cent. Observ. Bot. [p. 47] No. 97. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 159 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serrata Huds. -- Fl. Angl. (Hudson) 377. 1762 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex serrulata Pau -- Bol. Soc. Aragonesa Ci. Nat. 2: 66. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sessilifolia Ising -- Trans. Roy. Soc. South Australia lxxviii. 111 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sessilifolia Ising -- Transactions of the Royal Society of South Australia 78 1955 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sibirica L. -- Sp. Pl., ed. 2. 2: 1493. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sicula Ucria -- Arch. Bot. [Leipzig] 1(1): 70. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sicula Ucria -- in Nuov. Racc. Opusc. Aut. Sicil. vi. (Pl. Linn. Op. Addend. & Secund. Linn.Syst.) 256 (1793). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sintenisii Gand. -- Bull. Soc. Bot. France 66: 223, in clavi. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sinuata Hoffm -- Deutschl. Fl. ed. II. ii. 277. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sinuata (Thunb.) Aellen -- Bot. Jahrb. Syst. 70(4): 385, in obs. 1940 [26 Jan 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex smithii Syme -- Eng. Bot. ed. III. viii. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex socotrana Vierh. -- Oesterr. Bot. Z. 53: 481. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sonorae Standl. -- N. Amer. Fl. 21(1): 62. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sonorae Standl. -- N. Amer. Fl. 21(1): 62. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sordida Standl. -- N. Amer. Fl. 21(1): 47. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sordida Standl. -- N. Amer. Fl. 21(1): 47. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sorianoi Múlgura -- Hickenia 1(36): 201, fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sorianoi Múlgura -- Hickenia 1(36): 201. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spatiosa A.Nelson -- Bot. Gaz. 34: 360. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spatiosa A.Nelson -- Bot. Gaz. 34: 360. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spectabilis Ehrh. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 91. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spegazzinii A.Soriano ex Múlgura -- Hickenia 1(36): 199, nom. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sphaeromorpha Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 26: 414. 1927

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sphaeromorpha Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 25: 201. 1926 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spicata S.Watson -- Proc. Amer. Acad. Arts 9: 108. 1874 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spicata Stokes -- Bot. Mat. Med. ii 24. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spicata S.Watson -- Proc. Amer. Acad. Arts 9: 108. 1874 [Apr 1874] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spicata S.Watson var. lagunita Jeps. -- Fl. W. Calif. [Jepson] 179. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinacifolia Stokes -- Bot. Mat. Med. ii. 23. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinibractea R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 55 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinibractea R.H.Anderson -- Proc. Linn. Soc. New South Wales 1930, lv. 496. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinifera J.F.Macbr. -- Contr. Gray Herb. 53: 11. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinifera J.F.Macbr. -- Contr. Gray Herb. 53: 11. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinifera J.F.Macbr. -- Contr. Gray Herb. 53: 11. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinosa Collotzi ex C.L.Hitchc. -- Fl. Pacif. Northw. 94. 1973 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinosa D.Dietr. -- Syn. Pl. [D. Dietrich] v. 536. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinulosa Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spinulosa Paul G.Wilson -- Fl. Australia 4: 325. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spongiivalvis Aellen -- Trans. Roy. Soc. South Australia lxxviii. 155 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spongiivalvis Aellen -- Transactions of the Royal Society of South Australia 78 1955 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spongiosa F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spongiosa F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spongiosa var. holocarpa (F.Muell.) J.M.Black -- Flora of South Australia 2 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex spongiosa var. spongiosa F.Muell. -- Flora of South Australia 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stewartii I.M.Johnst. -- J. Arnold Arbor. 22: 110. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stewartii I.M.Johnst. -- J. Arnold Arbor. 22: 110. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stewartii I.M.Johnst. -- J. Arnold Arbor. 22: 110. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stipitata Westerl. -- Linnaea 40(2-3): 165. 1876 [Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stipitata Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stipitata Benth. -- Fl. Austral. 5: 168. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stocksii (Wight) Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 73. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex straminea Stutz & G.L.Chu -- Gen. New Evol. System World Chenopod. 337. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stuckertii Gand. -- Bull. Soc. Bot. France 54: 584. 1908 [1907 publ. 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stuckertii Gand. -- Bull. Soc. Bot. France 54: 584. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sturtii S.W.L.Jacobs -- Telopea 2 1983 [13 Oct 1983] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sturtii S.W.L.Jacobs -- Telopea 2(4): 453, nom. nov. 1983 [13 Oct 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stylosa Viv. -- Pl. Eg. 23. f 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stylosa Viv. var. alexandrina (Boiss.) Zohary -- Fl. Palaest. [C. Linnaeus] 1: 146. 1966 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stylosa Viv. var. alexandrina (Boiss.) Iamonico -- Egypt. J. Biol. 13: 40. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stylosa Viv. var. conferta (Eig) Iamonico -- Egypt. J. Biol. 13: 40. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex stylosa Viv. var. conferta (Eig) Zohary -- Fl. Palaest. [C. Linnaeus] 1: 146. 1966 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subconferta Rydb. -- Fl. Rocky Mts. 248. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subconferta Rydb. -- Fl. Rocky Mts. 248, 1061. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subcordata Kitag. -- Bot. Mag. (Tokyo) 51: 154. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subdecumbens M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 716. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subdecumbens M.E.Jones -- Proc. Calif. Acad. Sci. ser. 2, 5: 716. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex suberecta I.Verd. -- Bothalia 6 1954 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex suberecta I.Verd. -- Bothalia vi. 418 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subopposita Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subspicata Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subspicata Rydb. -- Bull. Torrey Bot. Club 33: 137. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subspicata (Nutt.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subtilis Stutz & G.L.Chu -- Madroño 44(2): 184. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex subtilis Stutz & G.L.Chu -- Madroño 44: 184 (fig.). 1998 [1997 publ. 31 Mar 1998] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex suckleyana Rydb. -- Mem. New York Bot. Gard. i. 134. 1900 : use A. suckleyi (Torr.) Rydb. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex suckleyana (Torr.) S.Watson -- Proc. Amer. Acad. Arts 9: 111. 1874 [Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex suckleyana S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 111. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex suckleyi (Torr.) Rydb. -- Mem. New York Bot. Gard. 1: 134. 1900 [15 Feb 1900] ("suckleyana") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sukhorukovii Başköse & Yaprak -- Phytotaxa 369(3): 228. 2018 [18 Sep 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex sulcata Michx. ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 290. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex taltalensis I.M.Johnst. -- Contr. Gray Herb. 85: 30. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex taltalensis I.M.Johnst. -- Contr. Gray Herb. 85: 30. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tampicensis Standl. -- N. Amer. Fl. 21(1): 56. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tampicensis Standl. -- N. Amer. Fl. 21(1): 56. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tartarica Crantz -- Inst. Rei Herb. 1: 205. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex × taschereaui Stace -- Watsonia 18(3): 320. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tatarica L. -- Sp. Pl. 2: 1053. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tatarica Auct. -- Fl. Orient. [Boissier] 4(2): 909. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tatarica Schkuhr -- Bot. Handb. [C. Schkuhr]. 3: t. 349. 1802 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tataricus subsp. tornabenii (Tineo) C.Blanché, Molero & Rovira -- But. Inst. Catalana Hist. Nat. 51 Bot., 5: 117 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tauschii D.Dietr. -- Syn. Pl. [D. Dietrich] v. 538. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tenuissima A.Nelson -- Bot. Gaz. 34: 359. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tenuissima A.Nelson -- Bot. Gaz. 34: 359. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tenuissima A.Nelson var. greenei (A.Nelson) Fosberg -- Amer. Midl. Naturalist 27: 253. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tetrandra Torr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 93. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tetrandra Pursh ex Moq. -- Chenop. Monogr. Enum. 55. 1840 [May 1840] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tetraptera Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tetraptera Rydb. -- Bull. Torrey Bot. Club 39: 311. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex texana S.Watson -- Proc. Amer. Acad. Arts 9: 113. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex texana S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex texana S.Watson -- Proc. Amer. Acad. Arts 9: 113. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex thornberi Standl. -- N. Amer. Fl. 21(1): 57. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex thornberi (M.E.Jones) Standl. -- N. Amer. Fl. 21(1): 57. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex thunbergiana Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 281. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex thunbergiifolia Boiss. -- Fl. Orient. [Boissier] 4(2): 911. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tianschanica U.P.Pratov -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 36 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tichomirovii Sukhor. -- in Novosti Sist. Vȳssh. Rast. 33: 85 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tornabenei Tineo -- Fl. Sicul. Syn. 2: 589. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tornabenei var. pedunculata Castrov. -- Anales Jard. Bot. Madrid 43(2): 475. 1987 [1986 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tornabenei Tineo subsp. pedunculata (Castrov.) Iamonico -- Phytotaxa 145(1): 58. 2013 [11 Nov 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex torreyana Raf. -- Atlantic J. 146. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex torreyi (S.Watson) S.Watson -- Proc. Amer. Acad. Arts 9: 119. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex torreyi S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex torreyi var. griffithsii (Standl.) G.D.Br. -- Amer. Midl. Naturalist 55: 205. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex transandina I.M.Johnst. -- Physis (Buenos Aires) ix. 303 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex transandina I.M.Johnst. -- Physis (Buenos Aires) 9: 303. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex transcaspica Bornm. & Sint. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 514. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex transsilvanica Schur -- Enum. Pl. Transsilv. 577. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex triangularis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 963. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex triangularis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 963 (-964). 1806 [Apr 1806] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tricostata Aellen -- Lilloa v. 187 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tridentata Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tridentata Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tridentata Kuntze var. robusta Stutz, M.R.Stutz & S.C.Sand. -- Madroño 49(3): 200. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex trigonophylla Phil. -- Anales Univ. Chile xci. (1895) 429. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex trigonophylla Phil. -- Anales Univ. Chile 91: 429. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex trinervata Jeps. -- Pittonia 2(12): 305. 1892 [20 Sep 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex trinervata Jeps. -- in Greene, Pittonia ii (Sept. 1892) 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex truncata (Torr. ex S.Watson) A.Gray -- Proc. Amer. Acad. Arts viii. 398. 1872 [May 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex truncata (Torr. ex S.Watson) A.Gray -- Proc. Amer. Acad. Arts 8: 398. 1872 [May 1872] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex truncata (Torr. ex S.Watson) A.Gray var. cornuta M.E.Jones -- : a sphalm.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex truncata (Torr. ex S.Watson) A.Gray var. saccaria (S.Watson) M.E.Jones -- Contr. W. Bot. 11: 20. 1903 [10 Apr 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex truncata (Torr. ex S.Watson) A.Gray var. stricta A.Gray -- Proc. Amer. Acad. Arts 8: 398. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tuberculata J.M.Coult. -- Contr. U.S. Natl. Herb. ii. (1894) 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tuberculosa (Torr.) J.M.Coult. -- Contr. U.S. Natl. Herb. 2: 368. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tuberculosa Larrañaga -- Escritos Damaso Antonio Larranaga ii. 259 (1923) [Pub. Inst. Hist. Geog. Urug.], cf.Gray Herb. Card Cat., Issue 117, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tularensis Coville -- Contr. U.S. Natl. Herb. 4: 182, pl. 19. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex tularensis J.M.Coult. -- Contr. U.S. Natl. Herb. II. iv. (1893) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex turbinata Aellen -- Bot. Jahrb. Syst. 68(4): 356, germanice, hybr.?. 1937 [20 Nov 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex turbinata (R.Anderson) Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 1: C1, C2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex turcomanica Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 720. 1851 [Dec 1851] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex turcomanica Fisch. & C.A.Mey. ex Kar. -- Bull. Soc. Imp. Naturalistes Moscou 1839(2): 169. [1839] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex turcomanica (Moq.) Boiss. -- Fl. Orient. [Boissier] 4: 911. 1879 [Apr-May 1879]
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex ucenica Arv.-Touv. -- Essai Pl. Dauphiné 59 (Quid?). 1872 [Jan 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex undulata (Moq.) D.Dietr. -- Syn. Pl. [D. Dietrich] 5: 536. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex urbica Crantz -- Inst. Rei Herb. 1: 206. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex valdesii Flores Olv. -- Novon 4(3): 242. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex valdesii Flores Olv. -- Novon 4(3): 242 (-245; figs. 1-2). 1994 [26 Sep 1994] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex valida Iljin -- Fl. URSS vi. 90 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vallenarensis Rosas -- Gayana, Bot. 46: 54, fig. 24. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vallenarensis M.R.Rosas -- Gayana, Bot. 46(1–2): 54 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vallicola Hoover -- Leafl. W. Bot. 2: 130. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vallicola Hoover -- Leafl. W. Bot. ii. 130 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex varia Ewart & O.B.Davies -- Fl. N. Territory 94 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex varia Ewart & O.B.Davies -- The Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex velutinella F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex velutinella F.Muell. -- Rep. Pl. Babbage's Exped. 20. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex velutinella forma appendiculata Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 2: H3. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex velutinella forma inappendiculata Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex velutinella subsp. levibracteata Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 2: H1, H2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex velutinella subsp. tomentosa Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex velutinella forma velutinella F.Muell. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex velutinella subsp. velutinella F.Muell. -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex veneta Moq. -- Chenop. Monogr. Enum. 54. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex veneta Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 962. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex verna Jeps. -- in Greene, Pittonia ii. (Sept. 1892) 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex verna Jeps. -- Pittonia 2(12): 305. 1892 [20 Sep 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex verreauxii Moq. -- Prodr. [A. P. de Candolle] 13(2): 98. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex verrucifera M.Bieb. -- Fl. Taur.-Caucas. 2: 441. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex verruculosa hort. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 506, in syn. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex verticillata Lag. -- Gen. Sp. Pl. [Lagasca] 12. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria Heward ex Benth. -- Fl. Austral. 5: 172. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria subsp. appendiculata (Benth.) Parr-Sm. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria Heward ex Benth. subsp. appendiculata (Benth.) Parr-Sm. -- Fl. Australia 4: 320. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria subsp. calcicola Parr-Sm. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria Heward ex Benth. subsp. calcicola Parr-Sm. -- Fl. Australia 4: 320. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria Heward ex Benth. subsp. incompta Parr-Sm. -- Fl. Australia 4: 320. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria subsp. incompta Parr-Sm. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria subsp. macrocystidia Parr-Sm. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria Heward ex Benth. subsp. macrocystidia Parr-Sm. -- Fl. Australia 4: 321. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria Heward ex Benth. subsp. minor (Aellen) Parr-Sm. -- Fl. Australia 4: 321. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria subsp. minor (Aellen) Parr-Sm. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria Heward ex Benth. subsp. sphaerocarpa Parr-Sm. -- Fl. Australia 4: 321. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria subsp. sphaerocarpa Parr-Sm. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria subsp. variabilis Parr-Sm. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria Heward ex Benth. subsp. variabilis Parr-Sm. -- Fl. Australia 4: 321. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vesicaria subsp. vesicaria Benth. -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vestita (Thunb.) Aellen -- Bot. Jahrb. Syst. 70(4): 391. 1940 [26 Jan 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex virgata Scop. -- Delic. Fl. Faun. Insubr. 2: 14. 1787; Hoffm. Deutschl. Fl. ed. 2, 2: 277. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex virgata Roth -- Nov. Pl. Sp. 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex virgata Osterh. -- Bull. Torrey Bot. Club 53: 35. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex virgata Osterh. -- Bull. Torrey Bot. Club 1926, liii. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex viridis hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 90. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex viridis Crantz -- Inst. Rei Herb. 1: 207. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex volutans A.Nelson -- Bull. Torrey Bot. Club 25(4): 203. 1898 [12 Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex volutans A.Nelson -- Bull. Torrey Bot. Club 25(4): 203, t. 341. 1898 [12 Apr 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vulgaris Guldenst. -- ex Schmalh. Fl. Centr. & S. Russia ii. 375 (1897), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vulgatissima Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 569. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vulgatissima Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 569. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vulvaria Garsault -- Fig. Pl. Med. 2: t. 161. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 113. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 787. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex vulvaria Crantz -- Inst. Rei Herb. 1: 207. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wardii Standl. -- N. Amer. Fl. 21(1): 56. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wardii Standl. -- N. Amer. Fl. 21(1): 56. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex watsonii A.Nelson -- Proc. Biol. Soc. Washington 17: 99. 1904 [9 Apr 1904] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex watsonii A.Nelson ex Abrams -- Fl. Los Angeles 128. 1904 [5 Apr 1904] (as "Watsoni") (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex watsonii A.Nelson ex Abrams -- Fl. Los Angeles 128; et in Proc. Biol. Soc. Washington, xvii. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex welshii C.A.Hanson -- Stud. Syst. Bot. no. 1: [1]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex welshii C.A.Hanson -- Stud. Syst. Bot. no. 1: [1]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex welshii C.A.Hanson -- in Stud. Syst. Bot., Brigham Young Univ. No. 1, 1 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex welshii C.A.Hanson -- Stud. Syst. Bot. no. 1: [1]. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wendelboi Aellen -- in Arbok Univ. Berg., Mat.-Nat. 1962, No. 1, 13 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wolfii S.Watson -- Proc. Amer. Acad. Arts 9: 112. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wolfii S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wolfii S.Watson var. tenuissima (A.Nelson) S.L.Welsh -- Rhodora 102: 422. 2000 [19 Jan 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wolfii S.Watson var. tenuissima (A.Nelson) S.L.Welsh -- Rhodora 102(912): 422. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wrightii S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wrightii S.Watson -- Proc. Amer. Acad. Arts 9: 113. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex wrightii S.Watson -- Proc. Amer. Acad. Arts 9: 113. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex yeelirrie K.A.Sheph. & K.R.Thiele -- Austral. Syst. Bot. 28(4): 240. 2015 [23 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex zahlensis Mouterde -- Nouv. Fl. Liban & Syrie i. 415 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex zosterifolia (Hook.) S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Atriplex zosterifolia S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia sect. Austrobassia Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia sect. Orthospere Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia sect. Stelligerae Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia sect. Ventricosae Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia brachyptera (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia brachyptera (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia convexula (R.Anderson) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia convexula (R.H.Anderson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia costata (R.H.Anderson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia costata (R.Anderson) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia decurrens (J.M.Black) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia decurrens (J.M.Black) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia intricata (R.Anderson) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia intricata (R.H.Anderson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia longicuspis (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia longicuspis (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia luehmannii (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia luehmannii (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia parallelicuspis (R.Anderson) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia parallelicuspis (R.H.Anderson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia parviflora (R.H.Anderson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia parviflora (R.Anderson) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia sclerolaenoides (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia sclerolaenoides (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia stelligera (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia stelligera (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia tatei (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia tatei (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia ventricosa (J.M.Black) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 532. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrobassia ventricosa (J.M.Black) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris L. -- Sp. Pl. 2: 979. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris amaranthoides L. -- Sp. Pl. 2: 979. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris amaranthoides f. dentata (Baranov) Kitag. -- Neolin. Fl. Manshur. 248. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris amaranthoides f. nana (W.Wang & P.Y.Fu) Kitag. -- Neolin. Fl. Manshur. 249. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris caucasica Lipsky -- Trudy Tiflissk. Bot. Sada 4: 430. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris ceratoides L. -- Sp. Pl. 2: 979. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris hybrida L. -- Sp. Pl. 2: 980. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris hybrida L. var. eravinensis Peschkova -- Fl. Tsentral'noĭ Sibiri 1: 299 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris koreana Nakai -- J. Jap. Bot. 1939, xv. 525. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris mira Sukhor. -- Willdenowia 41(1): 76 (-78; figs. 1, 3, map). 2011 [Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris moorcroftiana R.Br. -- Numer. List [Wallich] n. 6950. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris pamirica B.Fedtsch. ex O.Fedtsch. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiv. (1905) 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris pentandra Jacq. -- Am. Select. 244. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris pentandra Jacq. -- Select. Stirp. Amer. Hist. 244, t. 173, fig. 63. 1763 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris prostrata L. -- Sp. Pl. 2: 980. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris prostrata L. f. ovatifolia Soong -- Fl. Sichuan. 4: 14. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris sphaerosperma Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. (1839) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris triflora Moench -- Suppl. Meth. (Moench) 120. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Axyris villosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 117. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia F.Muell. -- Rep. Pl. Babbage's Exped. 21. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia acroptera F.Muell. & Tate -- Transactions and Proceedings of the Royal Society of South Australia 6 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia acroptera F.Muell. & Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia vi. (1883) 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia acroptera var. acroptera F.Muell. & Tate -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia acroptera var. deminuta J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia dipterocarpa F.Muell. -- Rep. Pl. Babbage's Exped. 21. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia dipterocarpa F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia pentaptera F.Muell. & Tate -- Transactions and Proceedings of the Royal Society of South Australia 6 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia pentaptera F.Muell. & Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia vi. (1883) 108. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia scleroptera F.Muell. -- S. Sci. Rec. (Nov 1885). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Babbagia scleroptera F.Muell. -- Southern Science Record ser. 2, 1 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Baolia H.W.Kung & G.L.Chu -- Acta Phytotax. Sin. 16(1): 119. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Baolia bracteata H.W.Kung & G.L.Chu -- Acta Phytotax. Sin. 16(1): 120. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia All. -- Misc. Taur. iii. 177. t. 4 (1766). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia All. -- Mélanges Philos. Math. Soc. Roy. Turin 3: 177. 1766 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia All. -- M?langes de Philosophie et de Math?matique de la Soci?t? Royale de Turin pour les Ann?es 1762-1765 <RO> 1766 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Anisacantha (R.Br.) Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Asterocarpus (F.Muell.) Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ser. Bassia All. -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Bassia All. -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia subsect. Chenolea (Thunb.) A.J.Scott -- Feddes Repert. 89(2-3): 109, without basionym ref. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia subsect. Chenoleoides (Ulbr.) A.J.Scott -- Feddes Repert. 89(2-3): 109. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Dissocarpus (F.Muell.) Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Echinopsilon (Moq.) Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Eriochiton R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ser. Eriophorae (Ulbr.) A.J.Scott -- Feddes Repert. 89(2-3): 107. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Eubassia Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Kochia (Roth) A.J.Scott -- Feddes Repert. 89(2-3): 107. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Kochia (Roth) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Londesia (Fisch. & C.A.Mey.) A.J.Scott -- Feddes Repert. 89(2-3): 109. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Maireana (Moq.) Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ser. Muricatae (Ulbr.) A.J.Scott -- Feddes Repert. 89(2-3): 107. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Muricatae Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ser. Neokochia (Ulbr.) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Platyacantha R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ser. Pterocarpus (Beck) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Sclerolaena (R.Br.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ser. Sedoides (Ulbr.) A.J.Scott -- Feddes Repert. 89(2-3): 107. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ser. Semibassia (Beck) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Spinosissimae Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Trachycarpus C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ser. Uncinatae (Ulbr.) A.J.Scott -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Uncinatae Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ser. Uncinatae (Ulbr.) A.J.Scott -- Feddes Repert. 89(2-3): 107. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sect. Willemetia Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia aegyptiaca Turki, El Shayeb & F.Shehata -- Fl. Medit. 16: 279 (-280; figs. 1, 2c, 3c, 4e-f, 5e-f). 2006 [30 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia aegyptiaca Turki, El Shayeb & F.Shehata -- Acta Bot. Hung. 50(1-2): 188. 2008 [Mar 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia aellenii Ising -- Trans. Roy. Soc. South Australia lxxxviii. 88 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia aellenii Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia alata (Bates) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia alata (Bates) A.J.Scott -- Feddes Repert. 89: 108. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia albescens Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia albolanata Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia albolanata Ising -- Trans. Roy. Soc. South Australia lxxxviii. 95 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia americana (S.Watson) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia americana (S.Watson) A.J.Scott -- Feddes Repert. 89: 108. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia andersonii Ising -- Transactions and Proceedings of the Royal Society of South Australia 57 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia andersonii Ising -- Trans. & Proc. Roy. Soc. S. Austral. 1933, lvii. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia angustifolia (Turcz.) Freitag & G.Kadereit -- Taxon 60(1): 73. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia anisacanthoides R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia anisacanthoides (F.Muell.) R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia arabica (Boiss.) Maire & Weiller -- in Maire, Fl. Afr. Nord viii. (Encycl. Biol. lix.) 54 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia articulata J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1933, lvii. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia articulata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 57 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia astracantha F.Muell. -- Syst. Census Austral. Pl. 140. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia astracantha F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia astrocarpa F.Muell. -- Fragmenta Phytographiae Australiae 12 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia astrocarpa F.Muell. -- Fragm. (Mueller) 12: 12. 1882 [Dec 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia beaugleholei Ising -- Trans. Roy. Soc. South Australia xciii. 119 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia beaugleholei Ising -- Transactions of the Royal Society of South Australia 93 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia bicornis F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia bicornis (Lindl.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia bicornis R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia bicornis var. bicornis (Lindl.) F.Muell. -- Proceedings of the Royal Society of Queensland 55 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia bicornis var. horrida (Domin) C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia bicuspis (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia bicuspis F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia biflora F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia biflora (R.Br.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia biflora var. biflora (R.Br.) F.Muell. -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia biflora var. cephalocarpa (F.Muell.) R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia biflora var. villosa Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia birchii (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia birchii F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia birchii var. birchii (F.Muell.) F.Muell. -- Vict. Naturalist 7 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia birchii var. cornishiana (F.Muell.) F.Muell. -- Vict. Naturalist 7 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia blackiana Ising -- Trans. & Proc. Roy. Soc. S. Austral. 1933, lvii. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia blackiana Ising -- Transactions and Proceedings of the Royal Society of South Australia 57 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia blakei Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia blakei Ising -- Trans. Roy. Soc. South Australia lxxxviii. 91 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia brachyptera (F.Muell.) R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia brachyptera R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 351. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia brevicuspis F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia brevicuspis (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia brevifolia Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia brevifolia Ising -- Trans. Roy. Soc. South Australia lxxxviii. 82 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia burbidgeae Ising -- Trans. Roy. Soc. South Australia lxxxiv. 97 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia burbidgeae Ising -- Transactions of the Royal Society of South Australia 84 1961 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia calcarata Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia calcarata Ising -- Trans. Roy. Soc. South Australia lxxxviii. 102 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia californica (S.Watson) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia californica (S.Watson) A.J.Scott -- Feddes Repert. 89: 108. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia caput-casuarii J.H.Willis -- Vict. Naturalist 73: 153. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia caput-casuarii J.H.Willis -- Vict. Naturalist 73(11) 1957 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia carnosa F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia carnosa (Moq.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia caspica (A.Lehm. ex Bunge) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 531. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia chippendalei Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia chippendalei Ising -- Trans. Roy. Soc. South Australia lxxxviii. 95 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia clavata Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia clavata Ising -- Trans. Roy. Soc. South Australia lxxxviii. 105 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia clelandii Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia clelandii Ising -- Trans. Roy. Soc. South Australia lxxxviii. 94 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia constricta Ising -- Trans. Roy. Soc. South Australia lxxxiv. 95 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia constricta Ising -- Transactions of the Royal Society of South Australia 84 1961 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia convexula R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia convexula R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 Pl. 36 A-C. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia copleyi Ising -- Trans. Roy. Soc. South Australia xciii. 119 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia copleyi Ising -- Transactions of the Royal Society of South Australia 93 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia cornishiana F.Muell. -- The Australasian Chemist and Druggist 8 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia cornishiana var. birchii T.B.Muir -- Muelleria 4(3) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia costata R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 347. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia costata R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia crassifolia (Pall.) Soldano -- Rivista Piemont. Storia Nat. 14: 70. 1993

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia crenata Ising -- Trans. Roy. Soc. South Australia lxxxviii. 79 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia crenata Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia cristata Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia cristata Ising -- Trans. Roy. Soc. South Australia lxxxviii. 79 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia cucullata Ising -- Trans. Roy. Soc. South Australia lxxxviii. 90 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia cucullata Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia dallachyana (Benth.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia dallachyana F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia dasyphylla Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia decurrens J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia decurrens J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1922, xlvi. 567. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia densiflora Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia densiflora W.Fitzg. -- Journal of the West Australian Natural History Society 1 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia diacantha (Nees) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia diacantha F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia diffusa Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia dinteri (Botsch.) A.J.Scott -- Feddes Repert. 89(2-3): 109. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia divaricata Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia divaricata (R.Br.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia divaricata F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia drummondii (Benth.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia drummondii F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia drummondii var. drummondii (Benth.) F.Muell. -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia drummondii var. hispida (S.Moore) R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia echinopsila F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia echinopsila (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eichleri Ising -- Transactions of the Royal Society of South Australia 84 1961 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eichleri Ising -- Trans. Roy. Soc. South Australia lxxxiv. 96 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia enchylaenoides F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia enchylaenoides F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eremaea Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eremaea Ising -- Trans. Roy. Soc. South Australia lxxxviii. 93 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eriacantha (F.Muell.) R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eriacantha R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eriantha Kuntze -- Revis. Gen. Pl. 2: 546. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eriochiton Tate -- A Handbook of the Flora of Extratropical South Australia 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eriophora (Schrad.) Asch. -- Beitr. Fl. Aethiop. [Schweinfurth] 187. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eriophora (Schrad.) Kuntze -- Revis. Gen. Pl. 2: 547. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eurotioides (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia eurotioides F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia everistiana Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia everistiana Ising -- Trans. Roy. Soc. South Australia lxxxviii. 84 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia fiedleri Aellen -- in Hegi, Ill. Fl. Mitt.-Eur., ed. 2. 3: 11. 713. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia filiformis Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia filiformis Ising -- Trans. Roy. Soc. South Australia lxxxviii. 89 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia forrestiana F.Muell. -- Fragm. (Mueller) 12: 12. 1882 [Dec 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia forrestiana F.Muell. -- Fragmenta Phytographiae Australiae 12 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia gardneri Ising -- Trans. Roy. Soc. South Australia lxxxiv. 94 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia gardneri Ising -- Transactions of the Royal Society of South Australia 84 1961 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia georgei Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia georgei Ising -- Trans. Roy. Soc. South Australia lxxxviii. 73 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia glabra (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia glabra F.Muell. -- Census. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia globosa Ising -- Trans. Roy. Soc. South Australia lxxxviii. 80 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia globosa Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia hirsuta (L.) Asch. -- Beitr. Fl. Aethiop. [Schweinfurth] 187. 1867 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia hirsuta (L.) Kuntze -- Revis. Gen. Pl. 2: 547. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia hirsuta Hartmann -- Prim. Lin. Inst. Bot. 75. 1767

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia holtiana Ising -- Transactions of the Royal Society of South Australia 78 1955 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia holtiana Ising -- Trans. Roy. Soc. South Australia lxxviii. 111 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia hostilis Diels -- Bot. Jahrb. Syst. 35(2-3): 185. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia hostilis Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia hyssopifolia Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia hyssopifolia Kuntze -- Revis. Gen. Pl. 2: 547. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia hyssopifolia (Pall.) Kuntze -- Revis. Gen. Pl. 2: 547. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia inchoata J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 38: 463. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia inchoata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 38 1914 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia indica (Wight) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia intricata R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 Pl. 35 D-F. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia intricata R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia intricata var. hirsuta J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia intricata var. intricata R.H.Anderson -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia iranica Bornm. -- Repert. Spec. Nov. Regni Veg. 17: 276, in obs. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia johnsonii Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia johnsonii Ising -- Trans. Roy. Soc. South Australia lxxxviii. 101 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia joppensis Bornm. & Dinsm. -- Repert. Spec. Nov. Regni Veg. 17: 274. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia krylowii (Litv.) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia lanata Ising -- Transactions of the Royal Society of South Australia 93 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia lanata Ising -- Trans. Roy. Soc. South Australia xciii. 121 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia lanicuspis (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia lanicuspis F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia laniflora (S.G.Gmel.) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia lanuginosa C.T.White -- Queensland Agric. J. 1921, n. s. xv. 216. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia lanuginosa C.T.White -- Queensland Agricultural Journal Series 2 15 1921 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia lasiantha Freitag & G.Kadereit -- Taxon 60(1): 73. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia limbata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia limbata J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1922, xlvi. 567. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia litoralis Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia litoralis Diels -- Bot. Jahrb. Syst. 35(2-3): 186. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia littorea (Makino) Freitag & G.Kadereit -- Taxon 60(1): 73. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia londesia F.Muell. -- Vict. Naturalist 7 1890 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia londesia F.Muell. -- Austral. Salsol. vii. (Aug. 1890) 48 in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia longicuspis F.Muell. -- Iconography of Australian Salsolaceous Plants, Decades 8 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia longicuspis F.Muell. -- Austral. Salsol. Pl. (1891) t. 71; et in Vict. Natural. ix. (1893) 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia longifolia Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia longifolia W.Fitzg. -- Journal of the West Australian Natural History Society 1 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia luehmannii F.Muell. -- Vict. Naturalist 7 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia luehmannii F.Muell. -- Vict. Naturalist 7: 47. Aug 1890; et Bot. Centralbl. xliii. (1890) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia melanoptera (Bunge) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia micrantha (Benth.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia micrantha F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia microcarpa R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 Pl. 36 M-Q. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia microcarpa R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia minuta Ising -- Trans. Roy. Soc. South Australia lxxxviii. 89 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia minuta Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia monticola Kuntze -- Revis. Gen. Pl. 2: 547. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia muelleri F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia muelleri (Benth.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia muricata All. -- Misc. Taur. iii. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia murrayae Ising -- Trans. Roy. Soc. South Australia lxxxviii. 103 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia murrayae Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia nitida Ising -- Transactions of the Royal Society of South Australia 93 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia nitida Ising -- Trans. Roy. Soc. South Australia xciii. 123 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia obconica Ising -- Trans. Roy. Soc. South Australia lxxxviii. 96 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia obconica Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia obliquicuspis R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia obliquicuspis R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 Pl. 34 D-G. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia odontoptera (Schrenk) Freitag & G.Kadereit -- Taxon 60(1): 73. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia oppositicuspis Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia oppositicuspis Ising -- Trans. Roy. Soc. South Australia lxxxviii. 86 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia paradoxa F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia paradoxa (R.Br.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia paradoxa var. latifolia J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia paradoxa var. paradoxa (R.Br.) F.Muell. -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia parallelicuspis R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 331. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia parallelicuspis R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 Pl. 34 H-L. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia parviflora R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 347. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia parviflora R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 Pl. 36 H-L. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia parviflora var. costata (R.Anderson) Ewart -- Flora of Victoria 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia parviflora var. parviflora R.H.Anderson -- Flora of Victoria 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia patenticuspis R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia patenticuspis R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 Pl. 34 A-C. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia pilosa (Fisch. & C.A.Mey.) Freitag & G.Kadereit -- Taxon 60(1): 73. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia prostrata (L.) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia prostrata (L.) Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 24: 155. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia prostrata (L.) Beck subsp. grisea (U.P.Pratov) P.Eliáš -- Fl. Slovenska 6(4): 723, 161. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia pulverulenta H.Lindb. -- Acta Soc. Sci. Fenn., Ser. B, Opera Biol. 2(7): 12 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia quinquecuspis (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia quinquecuspis F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia quinquecuspis var. lanata Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia quinquecuspis var. quinquecuspis (F.Muell.) F.Muell. -- Proceedings of the Royal Society of Victoria Series 2 32(2) 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia quinquecuspis var. semiglabra Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia quinquecuspis var. villosa (Benth.) Ewart & Tovey -- Transactions and Proceedings of the Royal Society of South Australia 39 1915 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ramsayae J.H.Willis -- Vict. Naturalist 73: 152. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ramsayae J.H.Willis -- Vict. Naturalist 73(11) 1957 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ramulosa C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ramulosa C.T.White -- Proc. Roy. Soc. Queensland 55: 76. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia recurvicuspis Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia recurvicuspis W.Fitzg. -- Journal of the West Australian Natural History Society 1 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia reuteriana Gürke -- Pl. Europ. ii. 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia salsoloides (Fenzl) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia salsuginosa (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia salsuginosa F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia saxicola (Guss.) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sclerolaenoides (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sclerolaenoides F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scoparia (L.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scoparia (L.) A.J.Scott -- Feddes Repert. 89(2-3): 108. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scoparia (L.) A.J.Scott var. culta Voss -- Deutsche Gartenrat 1(37): 289 (-290). 1903

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scoparia (L.) A.J.Scott subsp. culta (Voss) Nebot, De la Torre, Mateo & Alcaraz -- Anales Biol., Fac. Biol., Univ. Murcia 16: 104. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scoparia (L.) A.J.Scott subsp. densiflora (Turcz. ex Aellen) Cirujano & Velayos -- Anales Jard. Bot. Madrid 44(2): 577. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scoparia (L.) A.J.Scott var. subvillosa (Moq.) Lambinon -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 28: 33. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scoparia (L.) A.J.Scott f. trichophylla (Voss) S.L.Welsh -- Utah Fl., ed. 3. 113. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scoparia (L.) A.J.Scott f. trichophylla (Voss) S.L.Welsh -- Utah Fl., ed. 5. 126. 2015 [Feb 2015] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scrymgeouriae Ising -- Trans. Roy. Soc. South Australia xciii. 123 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia scrymgeouriae Ising -- Transactions of the Royal Society of South Australia 93 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sedifolia (Pall.) Paulsen -- Arbejder Bot. Have Copenhagen 90: 141. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sedoides (Schrad.) Asch. -- Beitr. Fl. Aethiop. [Schweinfurth] 187. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sedoides (Schrad.) Kuntze -- Revis. Gen. Pl. 2: 547. 1891 [5 Nov 1891] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sicorica (O.Bolòs & Mascl.) Greuter & Burdet -- Willdenowia 13(2): 282. 1984 [1983 publ. 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia sieversiana (Pall.) W.A.Weber -- Phytologia 67(6): 426 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia spinosa Ewart & O.B.Davies -- The Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia spinosa Ewart & O.B.Davies -- Fl. N. Territory 95 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia stellaris Bornm. -- Repert. Spec. Nov. Regni Veg. 17: 276, in obs. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia stelligera (F.Muell.) F.Muell. -- Iconography of Australian Salsolaceous Plants, Decades 7 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia stelligera "F.Muell." -- Bot. Centralbl. 52: 168 nomen. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia stylosa Ising -- Trans. Roy. Soc. South Australia xciii. 124 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia stylosa Ising -- Transactions of the Royal Society of South Australia 93 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia suaedacea F.Mull. -- in Vict. Natural. vii. (Aug. 1890) 42 nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia suaedacea F.Muell. -- Vict. Naturalist 7 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia symoniana Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia symoniana Ising -- Trans. Roy. Soc. South Australia lxxxviii. 75 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tatei F.Muell. -- Vict. Naturalist 7: 66. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tatei F.Muell. -- Vict. Naturalist 7 1890 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tetracuspis C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tetracuspis C.T.White -- Proc. Roy. Soc. Queensland 55: 76. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tianschanica (Pavlov) Freitag & G.Kadereit -- Taxon 60(1): 74. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tomentosa (Lowe) Maire & Weiller -- in Maire, Fl. Afr. Nord viii. (Encycl. Biol. Iix.) 53 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tricornis (Benth.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tricornis F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tricuspis (F.Muell.) R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tricuspis R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tridens F.Muell. -- Fragmenta Phytographiae Australiae 12 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tridens F.Muell. -- Fragm. (Mueller) 12: 12. 1882 [Dec 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tubata R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia tubata R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 Pl. 35 A-C. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia uniflora (R.Br.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia uniflora F.Muell. -- Syst. Census Austral. Pl. 30. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia uniflora var. incongruens J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 48 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia uniflora var. uniflora (R.Br.) F.Muell. -- Transactions and Proceedings of the Royal Society of South Australia 48 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia urceolata Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia urceolata Ising -- Trans. Roy. Soc. South Australia lxxxviii. 104 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ventricosa J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1922, xlvi. 566. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia ventricosa J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia villosissima (Bong. & C.A.Mey.) Freitag & G.Kadereit -- Taxon 60(1): 74. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia walkeri C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia walkeri C.T.White -- Proc. Roy. Soc. Queensland 55: 77. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia wilsonii Ising -- Trans. Roy. Soc. South Australia lxxxviii. 80 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bassia wilsonii Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belovia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1852) 462. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belovia baccifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 168. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belovia paradoxa Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1852) 462. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Belovia paradoxa Bunge -- Beitr. Fl. Russl. 286 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beriesa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 199. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beriesa baselloides Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 199. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta adanensis Pamukç. -- Notes Roy. Bot. Gard. Edinburgh 28: 29. 1967 [19 Sep 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta alba DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 383. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta altissima hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 200. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta atriplicifolia Rouy -- in Rev. Sc. Nat. Ser. III, i. (1883) 246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta bengalensis Roxb. -- Hort. Bengal. 21; Fl. Ind. ii. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta bourgaei Coss. -- Notes Crit. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta brasiliensis Scheidw. -- J. Hort. Prat. Belgique 2: 16. 1844 [Mar 1844] ; addit. publ.: Rev. Hort. [Paris] ser. 2, 3(no. 2): 27. May 1844

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta brasiliensis Voss -- Vilm. Blumengärtn., ed. 3. 1: 874. 1895 : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta braziliensis J.McNab -- Gard. Chron. 1844(no. 35): 591. [31 Aug 1844] ; orth. var.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta campanulata Coss. -- Bull. Soc. Bot. France 22: 66. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta carnulosa Gren. -- Fl. France [Grenier] 3: 16. 1855 [before Jun 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta chilensis hort. -- Gard. Chron. (1870) I. 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta cicla L. -- Syst. Nat., ed. 12. 2: 195. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta cicla Hegetschw. -- Fl. Schweiz [Hegetschweiler] 256. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta cicla Georgi -- Beschr. Nation. Russ. Reich iii. IV. 848. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta cicla L. var. argentea Krassochkin & Burenin -- Sborn. Nauchn. Trudov Prikl. Bot. Genet. Selekts. 145: 118 (1991).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta cicla L. var. viridis Krassochkin & Burenin -- Sborn. Nauchn. Trudov Prikl. Bot. Genet. Selekts. 145: 118 (1991).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta corolliflora Zosimovic ex Buttler -- Mitt. Bot. Staatssamml. München 12: 289. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta crispa Tratt. -- Arch. Gewächsk. vii. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta cycla Pall. -- Tabl. Phys. Topogr. Taur. 48. 1795 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta decumbens Moench -- Methodus (Moench) 332. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta diffusa Coss. -- Notes Crit. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta esculenta Salisb. -- Prodr. Stirp. Chap. Allerton 152. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta foliosa Ehrenb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 200. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta foliosa Hausskn. ex Scheibe -- Angew. Bot. 1934, xvi. 331, in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta hastata Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 389. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta hortensis Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta hybrida Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 124, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta hybrida Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 132 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta incarnata hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 200. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta intermedia Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 900. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta lomatogona Fisch. & C.A.Mey. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta longespicata Moq. -- Chenop. Monogr. Enum. 13. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta lutea hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 200. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta macrocarpa Guss. -- Index Seminum [Boccadifalco] 1826: [2]. [1826]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta macrocarpa Guss. -- Fl. Sicul. Prodr. 1: 302. 1827 [Oct-Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta macrorhiza Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta marina Crantz -- Inst. Rei Herb. 1: 120. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta maritima L. -- Sp. Pl., ed. 2. 1: 322. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta maritima L. -- Species Plantarum ed. 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta maritima L. subsp. atriplicifolia (Rouy) Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 66 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta maritima L. subsp. marcosii (O.Bolòs & Vigo) A.Juan & M.B.Crespo -- Acta Bot. Malac. 24: 226 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta maritima L. subsp. orientalis (Roth) Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 66 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta monodiana Maire -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 526. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta nana Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 82. 1846 [Jul-Oct 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta noeana Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 899. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta orientalis Roth -- Nov. Pl. Sp. 181. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta palonga R.K.Basu & K.K.Mukh. -- Canad. J. Bot. 53(12): 1166. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta patellaris Moq. -- Prodr. [A. P. de Candolle] 13(2): 57. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta patula [Soland.] -- Hort. Kew. [W. Aiton] 1: 315. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta procumbens Lange -- Willk. & Lange, Prod. Fl. Hisp. i. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta procumbens C.Sm. ex Hornem. -- Suppl. Hort. Bot. Hafn. 31. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta pumila Link -- Phys. Beschr. Canar. Ins. [Buch] 141. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta purpurea hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 200. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta rapa Dumort. -- Fl. Belg. (Dumortier) 21. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta rapacea Hegetschw. -- Fl. Schw. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta rapacea Hegetschw. -- Fl. Schweiz [Hegetschweiler] 256. [Dec 1838-Jan 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta rosea hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 200. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta rubra Delile -- Fl. Aeg. Illustr. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta rubra Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 8. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta sativa Bernh. -- Syst. Verz. (Bernhardi) 162. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta stricta K.Koch -- Linnaea 22(2): 180. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta sulcata Gasp. -- in Guss., Fl. Sicul. Syn. ii. 800. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta sylvestris Hort.Panorm. ex Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta triflora Salisb. -- Prodr. Stirp. Chap. Allerton 152. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta trigyna Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 34, t. 35. [1799-1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta trigynia Larrañaga -- Escritos Damaso Antonio Larranaga 2: 105. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta trigynia Larrañaga -- Escritos Damaso Antonio Larranaga ii. 105 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta trojana Pamukç. -- Notes Roy. Bot. Gard. Edinburgh 28: 29. 1967 [19 Sep 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. subsp. adanensis (Pamukç.) Ford-Lloyd & J.T.Williams -- Bot. J. Linn. Soc. 71(2): 100. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. asiatica Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 161: 69 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. subsp. asiatica Krassochk. ex Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 67 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. aurantia Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 67 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. cicla (L.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 874. 1895

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. coniciformis Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 67 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. grisea Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 67 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. marcosii O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 88. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris subsp. maritima (L.) Thell. -- La Flora Adventice de Montpellier 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris var. maritima (L.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. mediasiatica Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 67 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. ovaliformis Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 67 (1983), as 'ovaliormis'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. subsp. provulgaris Ford-Lloyd & J.T.Williams -- Bot. J. Linn. Soc. 71(2): 99. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. rapacea W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 606. 1837

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. rubidus Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 67 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. rubra Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 161: 70 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. rubrifolia Krassochk. ex Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 161: 69 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. subrosea Krassochk. ex Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 161: 70, line 22 (1986), but see ICBN(1983) Art. 64.3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. subrosea Krassochk. ex Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 161: 70, line 12 (1986), but see ICBN(1983) Art.64.3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. trojana (Pamukç.) Ford-Lloyd & J.T.Williams -- Bot. J. Linn. Soc. 71(2): 100. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. virescens Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 67 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris L. var. viridifolia Krassochk. ex Burenin -- Byull. Vses. Ord. Lenina Inst. Rast. N.I. Vavilova 130: 67 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris var. vulgaris L. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta vulgaris subsp. vulgaris L. -- La Flora Adventice de Montpellier 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Beta webbiana Moq. -- Chenop. Monogr. Enum. 16. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bienertia Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) II. 425; et in Boiss. Fl. Orient. iv. 945(1879). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bienertia cycloptera Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) II. 425; et in Boiss. Fl. Orient. iv. 945(1879). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bienertia kavirense Akhani -- Pl. Biosystems 146(3): 552, figs. 1-5. 2012 [2 Mar 2012] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bienertia kossinskyi (Iljin) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 84. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bienertia przewalskii (Bunge) G.L.Chu -- Gen. New Evol. System World Chenopod. 111. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bienertia sinuspersici Akhani -- Syst. Bot. 30(2): 291 (290-301; figs. 1-5). 2005 [17 Jun 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella Aellen -- Bot. Jahrb. Syst. 68(5): 423. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella conduplicata (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: G1, G2, G3. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella conduplicata (F.Muell.) Aellen -- Bot. Jahrb. Syst. 68(5): 424. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella conduplicata var. conduplicata (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella conduplicata var. phyllocarpa Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: G4. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella inflata (F.Muell.) Aellen -- Bot. Jahrb. Syst. 68(5): 426. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella inflata (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: J1, J2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella macropterocarpa Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: L1, L2, L3. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blackiella macropterocarpa Aellen -- Bot. Jahrb. Syst. 68(5): 427. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitanthus Rchb. -- Cat. Hort. Dresd. (1824); Handb. 238 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitanthus nepalensis Rchb. -- Cat. Hort. Dresd. (1824); Handb. 238 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum Hill -- Brit. Herb. 490 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.)3 (1967), non L. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sect. Agathophytum (T.Nees) Moq. -- Prodr. [A. P. de Candolle] 13(2): 84. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sect. Agathophytum Moq. -- Prodr. [A. P. de Candolle] 13(2): 84. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sect. Atriplicina (Aellen) Mosyakin -- Phytoneuron 2013-56: 3. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sect. Degenia (Aellen) Mosyakin -- Ukrayins'k. Bot. Zhurn. 69(3): 394. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum subsect. Foliosa (Kowal ex Mosyakin & Clemants) Mosyakin -- Ukrayins'k. Bot. Zhurn. 69(3): 394. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sect. Glauca (Standl.) Mosyakin -- Ukrayins'k. Bot. Zhurn. 69(3): 395. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sect. Morocarpus -- Prodr. [A. P. de Candolle] 13(2): 82. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sect. Orthosporum (R.Br.) Moq. -- Chenop. Monogr. Enum. 44. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sect. Orthosporum (R.Br.) C.A.Mey. -- Flora Altaica 1 1829 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum [infragen.unranked] Orthosporum (R.Br.) C.A.Mey. in Ledeb. -- Fl. Altaic. [Ledebour] 1: 11, 13. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sect. Pseudoblitum (Hook.f.) Mosyakin -- Ukrayins'k. Bot. Zhurn. 69(3): 394. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum acuminatum Schur -- Enum. Pl. Transsilv. 571. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum ambrosioides (L.) Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 24: 118. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum antarcticum Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 549. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum antarcticum Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 549. 1847 Fl. Antarct. 2: 549. 1847. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum asiaticum (Fisch. & C.A.Mey.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 17. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum atriplicinum F.Muell. -- Trans. & Proc. Victorian Inst. Advancem. Sci. (1855) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum atriplicinum F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions and Proceedings of the Victorian Institute for the Advancement of Science (10 Sep. 1855) 133 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum bonus-henricus C.A.Mey. -- Fl. Altaic. [Ledebour] 1: 11, nota. 1829 [Nov-Dec 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum bonus-henricus C.A.Mey. var. alpinum (DC.) Moq. -- Chenop. Monogr. Enum. 47. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum bonus-henricus C.A.Mey. var. dentatum Knaf -- Flora 29: 308. 1846

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum bonus-henricus C.A.Mey. f. dentatum (Knaf) Mered'a & Schwarzová -- Fl. Slovenska 6(4): 723, 220. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum bonus-henricus var. erosum Moq. -- Prodr. [A. P. de Candolle] 13(2): 85. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum bonus-henricus C.A.Mey. var. erosum Moq. -- Prodr. [A. P. de Candolle] 13(2): 85. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum botryoides Drejer -- Fl. Dan. t. 2894. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum californicum S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum capitatum L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum capitatum L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum capitatum L. subsp. hastatum (Rydb.) Mosyakin -- Phytoneuron 2013-56: 2. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum carinatum (R.Br.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 210. 1840 [Aug 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum carinatum (R.Br.) Steud. -- Nomenclator Botanicus 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum carinatum C.A.Mey. -- in Ledeb. Fl. Alt. i. 11 adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum chenopodioides L. -- Mant. Pl. Altera 170. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum chenopodioides Bernh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 210. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum chenopodioides L. -- Mant. Pl. Altera 170. 1771 [Oct 1771] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum chenopodioides Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 4. 1818 [14 Jul 1818] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum crassifolium Rchb. -- Fl. Germ. Excurs 582. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum cristatum F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum cristatum F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum gangeticum Moench -- Methodus (Moench) 359. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum genuinum Koch ex H.Buek -- Prodr. [A. P. de Candolle] Index, 3: 61 (est sectio generis). [late 1858/early 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum glandulosum Moq. -- Prodr. [A. P. de Candolle] 13(2): 82. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum glandulosum Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum glandulosum var. glandulosum Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum glandulosum var. parvifolium (Moq.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum glaucum (L.) W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 608. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum glaucum Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 132 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum graecizans Moench -- Methodus (Moench) 359. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum hastatum Rydb. -- Bull. Torrey Bot. Club 1901, 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum hastatum Rydb. -- Bull. Torrey Bot. Club 28: 273. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum litwinowii (Paulsen) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 17. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum lividum Moench -- Methodus (Moench) 359. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum maius Scop. -- Fl. Carniol., ed. 2. 2: 237. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum maritimum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: Add. post Ind. [12]. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum melancholicum Moench -- Methodus (Moench) 359. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum nuttallianum Schult. -- Mant. 1 (Schultes) 65. 1822 [late 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum nuttallianum Roem. & Schult. -- Mant. 1: 65. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum oleraceum Moench -- Methodus (Moench) 359. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum perenne Bubani -- Fl. Pyren. (Bubani) 1: 173. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum petiolare Link -- Enum. Hort. Berol. Alt. 1: 8. 1821 [16 Mar-30 Jun 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum polymorphum C.A.Mey. -- in Ledeb. Fl. Alt. i. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum polymorphum C.A.Mey. -- Fl. Altaic. [Ledebour] 1: 13. 1829 [Nov-Dec 1829] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum polymorphum C.A.Mey. var. humile (Hook.) Moq. -- Chenop. Monogr. Enum. 46. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum polymorphum C.A.Mey. var. rubrum (L.) Beck -- Fl. Nieder-Osterreich 1: 333. 1890 [25 Nov 1890]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum pumilio (R.Br.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 210. 1840 [Aug 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum pumilio (R.Br.) Steud. -- Nomenclator Botanicus 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum pumilio C.A.Mey. -- in Ledeb. Fl. Alt. i. 11, adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum rubrum C.A.Mey. -- Fl. Altaic. [Ledebour] 1: 11. 1829 [Nov-Dec 1829] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum rubrum (L.) Rchb. -- Fl. Germ. Excurs. 2(1): 582. 1832 [Jan-Jul 1832] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum rubrum (L.) Rchb. var. crassicaule Moq. -- Prodr. [A. P. de Candolle] 13(2): 84. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum rubrum (L.) Rchb. var. humile (Hook.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 84. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum rubrum (L.) Rchb. var. hypoleuca Speg. -- Anales Soc. Ci. Argent. 53: 287. 1902 Anal. Mus. Nac. Buenos Aires, 7: 141. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum rubrum (L.) Rchb. var. macrosperma Speg. -- Anales Soc. Ci. Argent. 53: 287. 1902 Anal. Mus. Nac. Buenos Aires, 7: 141. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum rubrum (L.) Rchb. var. macrospermum (Hook.f.) Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum salsum Phil. -- Anales Univ. Chile 91: 423. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum salsum Phil. -- in Anal. Univ. Chil. xci. 421. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sanguisorba Pritz. -- Icon. Bot. Index [Pritzel] 155, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum × schulzeanum (Murr) Mosyakin -- Ukrayins'k. Bot. Zhurn. 69(3): 395. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum sectio var. orthosporum (R.Br.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 81. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum spathulatum (A.Gray) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 17. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum tataricum Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum tenue Moq. -- Prodr. [A. P. de Candolle] 13(2): 81. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum terminale Stokes -- Bot. Comm. i. 11. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum × tkalcsicsii (H.Melzer) Mosyakin -- Phytoneuron 2013-56: 2. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum virgatum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum virgatum L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum virgatum L. var. capitatum (L.) Coss., Germ. & Wedd. -- Introd. Fl. Anal. Paris 108. 1842

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum virgatum L. subsp. montanum (Uotila) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 17. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Blitum viride Moench -- Methodus (Moench) 359. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Borith Adans. -- Fam. Pl. (Adanson) 2: 262. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Borsczowia Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 643. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Borsczowia aralocaspica Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 643. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Borsczowia linifolia (Pall.) G.L.Chu -- Gen. New Evol. System World Chenopod. 110. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Borsczowia paradoxa (Bunge) G.L.Chu -- Gen. New Evol. System World Chenopod. 110. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Borsczowia titovii Korovin ex Iljin -- Fl. URSS vi. 199 (1936), in obs. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Borszczowia Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 424. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrydium Spach -- Hist. Nat. Vég. (Spach) 5: 298. 1836 [27 Jun 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrydium Spach -- Hist. Nat. Vég. (Spach) 5: 298. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrydium aromaticum Spach (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrydium aromaticum Spach -- Hist. Nat. Vég. (Spach) 5: 299. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrydium botrys (L.) Small -- Man. S.E. Fl. [Small] 466. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrydium botrys (L.) Small -- Man. S.E. Fl. [Small] 466. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrydium schraderi Spach -- Hist. Nat. Vég. (Spach) 5: 299. 1836 [27 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 274:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys albus Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys albus Nieuwl. -- Amer. Midl. Naturalist 3: 276. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys albus Nieuwl. var. pauper Lunell -- Amer. Midl. Naturalist 4: 305. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys ambrosioides (L.) Nieuwl. -- Amer. Midl. Naturalist 3: 275. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys ambrosioides Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys anthelminticus Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys anthelminticus Nieuwl. -- Amer. Midl. Naturalist 3: 275. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys anthelminticus (L.) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys aromaticus Nieuwl. -- Amer. Midl. Naturalist 3: 275. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys aromaticus Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys berlandieri (Moq.) Nieuwl. -- Amer. Midl. Naturalist 3: 276. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys berlandieri Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys boscianus Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys boscianus (Moq.) Nieuwl. -- Amer. Midl. Naturalist 3: 275. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys ferulatus Lunell -- Amer. Midl. Naturalist 4: 306. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys ferulatus Lunell -- Amer. Midl. Naturalist 1916, iv. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys fremontii (S.Watson) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys fremontii Lunell -- Amer. Midl. Naturalist 1916, iv. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys fremontii Lunell -- Amer. Midl. Naturalist 4: 305. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys glaucus Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys glaucus Nieuwl. -- Amer. Midl. Naturalist 3: 275. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys humilis Lunell -- Amer. Midl. Naturalist 1916, iv. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys humilis Lunell -- Amer. Midl. Naturalist 4: 306. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys humilis (Hook.) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys hybridus Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys hybridus Nieuwl. -- Amer. Midl. Naturalist 3: 275. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys leptophyllus Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys leptophyllus (Moq.) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys leptophyllus Nieuwl. -- Amer. Midl. Naturalist 3: 275. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys nudatus Lunell -- Amer. Midl. Naturalist 5: 95. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys pagana Lunell -- Amer. Midl. Naturalist 4: 305. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys pagana Lunell -- Amer. Midl. Naturalist 1916, iv. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys pratericola Lunell -- Amer. Midl. Naturalist 4: 306. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys pratericola (Rydb.) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys pratericola Lunell -- Amer. Midl. Naturalist 1916, iv. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys ruber Lunell -- Amer. Midl. Naturalist 1916, iv. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys ruber Lunell -- Amer. Midl. Naturalist 4: 306. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys subglabrus (S.Watson) Lunell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys subglabrus Lunell -- Amer. Midl. Naturalist 4: 306. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys subglabrus Lunell -- Amer. Midl. Naturalist 1916, iv. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys succosus Lunell -- Amer. Midl. Naturalist 1916, iv. 306. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Botrys succosus Lunell -- Amer. Midl. Naturalist 4: 306. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis C.A.Mey. ex Ledeb. -- Icon. Pl. [Ledebour] 1: 12. 1829 [May-Dec 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis C.A.Mey. -- Fl. Altaic. [Ledebour] 1: 370. 1829 [Nov-Dec 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis sect. Eriopodae C.A.Mey. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2(13): 193. 1843

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis sect. Genuinae C.A.Mey. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2(13): 193. 1843

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis elatior C.A.Mey. -- Bull. Sc. Acad. Petersb. viii. (1840) 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis eriopoda Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 360. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis ferganica (Drobow) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 577. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis hispidula Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 444. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis humilis Less. -- Linnaea 9(2): 198. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis intermedia Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 432. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis jaxartica Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 443. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis ramosissima (Minkw.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 577. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis salsa Ledeb. -- Icon. Pl. [Ledebour] 1: 12 (t. 48). 1829 [May-Dec 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis salsa C.A.Mey. -- Fl. Altaic. [Ledebour] 1: 372. 1829 [Nov-Dec 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brachylepis truncata Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2: 193. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brezia Moq. -- Prodr. [A. P. de Candolle] 13(2): 167. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Brezia heterophylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 167. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bushiola Nieuwl. -- Amer. Midl. Naturalist 4: 95. 1915 [1 May 1915] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bushiola Nieuwl. -- Amer. Midl. Naturalist 1915, iv. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bushiola scoparia Nieuwl. -- Amer. Midl. Naturalist 1915, iv. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Bushiola scoparia Nieuwl. -- Amer. Midl. Naturalist 4: 95. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calvelia Moq. -- Prodr. [A. P. de Candolle] 13(2): 167. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calvelia pterantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 168. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camforosma Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 453. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata Tourn. ex Crantz -- Inst. Rei Herb. 1: 113. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata Zinn -- Cat. Pl. 36 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 36(1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata acuta Crantz -- Inst. Rei Herb. 1: 114. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata annuata Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata glabra Mill. -- Gard. Dict. Abr., ed. 4. Camphorata no. 2. 1754 [28 Jan. 1754]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata glabra Crantz -- Inst. Rei Herb. 1: 114. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata hirsuta Moench -- Methodus (Moench) 700. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata hirsuta Mill. -- Gard. Dict. Abr., ed. 4. Camphorata no. 1. 1754 [28 Jan. 1754]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata monandra Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata monspeliensium Crantz -- Inst. Rei Herb. 1: 114. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata ovatum Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata perennis Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata polygama Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorata ruthenica Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma Sauvages -- Sp. Pl. 1: 122. 1753 [1 May 1753] ; Gen. Pl. ed. 5. 58. 1754 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma acuta Falk -- Beitr. ii. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma acuta L. -- Sp. Pl. 1: 122. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma acuta Pollich -- Fl. Palat. iii. 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma annua Pall. -- Illustr. Pl. 67. t. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma glabra L. -- Sp. Pl. 1: 122. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma glabra Auct. ex DC. -- Prodr. [A. P. de Candolle] 3: 368. 1828 [mid Mar 1828] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma hirsuta Stokes -- Bot. Mat. Med. i. 232. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma lessingii Litv. -- Trav. Mus. Bot. Acad. Petersb. ii. 96 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma lessingii Litv. var. pulviniformis Mulk. -- Dokl. Akad. Nauk Armyanskoi S.S.R. 45(2): 85. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma monandrum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 922. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma monspeliaca Pollich -- Fl. Palat. i. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma monspeliaca Pall. -- Reise Russ. Reich. 2(2): 471. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma monspeliaca L. -- Sp. Pl. 1: 122. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma monspeliaca L. var. pulviniformis (Mulk.) Akopian -- Fl. Rastitel'nost' Rastitel'nye Resursy Armen. 14: 15 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma monspeliensis L. -- Syst. Veg., ed. 13. 139. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma nestensis Turrill -- Bull. Misc. Inform. Kew 1935(3): 142. [20 May 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma ovata Bong. & C.A.Mey. -- Suppl. ii. Fl. Alt. 68. n. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma ovata Biasol. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 126. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma ovata Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 64, t. 63. [1799-1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma paleacea L.f. -- Suppl. Pl. 128. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma perennis Pall. -- Illustr. Pl. iii. 66. t. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma persepolitana Gand. -- Bull. Soc. Bot. France 66: 223. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma polygamum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 921. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma pteranthus L. -- Mant. Pl. 41. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma ruthenica M.Bieb. -- Fl. Taur.-Caucas. 3: 112. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma sabulosa Kit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 126. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma songorica Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 415. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Camphorosma vingintimilleis Tineo -- Cat. Pl. Hort. Panorm. 277. 1827 [Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carocarpidium S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 334. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Carocarpidium californicum (S.Watson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 334. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon Thunb. -- Nov. Gen. Pl. [Thunberg] 2: 37. 1782 [10 Jul 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon sect. Belanthera (Iljin) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 80. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon sect. Malpigipila (Botsch.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 81. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon abarghuense (Assadi) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon acocksii (Botsch.) Mucina -- Phytotaxa 312(2): 155. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon acutifolium Moq. -- Prodr. [A. P. de Candolle] 13(2): 173. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon adiscum (Botsch.) Mucina -- Phytotaxa 312(2): 155. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon adversariifolium (Botsch.) Mucina -- Phytotaxa 312(2): 155. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon aegaeum (Rech.f.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon aellenii (Botsch.) Mucina -- Phytotaxa 312(2): 155. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon agrigentinum (Guss.) C.Brullo, Brullo, Giusso, Guarino & Iamonico -- Contr. Fl. Ital. 36. 2013 [18-19 Oct 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon albidum (Botsch.) Theodorova -- Turczaninowia 14(3): 74. 2011 [28 Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon albisepalum (Aellen) Mucina -- Phytotaxa 312(2): 156. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon angolense (Botsch.) Mucina -- Phytotaxa 312(2): 156. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon aphyllum (L.f.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 80. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon apiciflorum (Botsch.) Mucina -- Phytotaxa 312(2): 156. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon apterygeum (Botsch.) Mucina -- Phytotaxa 312(2): 157. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon arabicum Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon araneosum (Botsch.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon arboreum (C.A.Sm. ex Aellen) Mucina -- Phytotaxa 312(2): 157. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon armatum (C.A.Sm. ex Aellen) Mucina -- Phytotaxa 312(2): 157. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon aroabicum (Botsch.) Mucina -- Phytotaxa 312(2): 158. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon articulatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 175. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon atratum (Botsch.) Mucina -- Phytotaxa 312(2): 158. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon auricula Moq. -- Prodr. [A. P. de Candolle] 13(2): 172. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon azaurenum (Mouterde) Theodorova -- Turczaninowia 14(3): 75. 2011 [28 Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon barbatum (Aellen) Mucina -- Phytotaxa 312(2): 158. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon boissieri (Botsch.) Freitag -- Vasc. Pl. Afghanistan 264. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon bottae Moq. -- Prodr. [A. P. de Candolle] 13(2): 178. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon brevifolium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon caffrum (Sparrm.) Mucina -- Phytotaxa 312(2): 158. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon calluna (Fenzl ex Moq.) Theodorova -- Turczaninowia 14(3): 75. 2011 [28 Sep 2011] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon calluna (Drège ex C.H.Wright) Theodorova ex Mucina -- Phytotaxa 312(2): 158. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon camphorosmoides Sukhor. -- Novosti Sist. Vyssh. Rast. 42: 107. 2011 [13 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon campylopterum (Botsch.) Mucina -- Phytotaxa 312(2): 159. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon canescens (Moq.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon carpathum (P.H.Davis) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon cauliflorum (Botsch.) Mucina -- Phytotaxa 312(2): 159. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon ceresicum (Botsch.) Mucina -- Phytotaxa 312(2): 159. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon chorassanicum (Botsch.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon columnare (Botsch.) Theodorova -- Turczaninowia 14(3): 75. 2011 [28 Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon contrariifolium (Botsch.) Mucina -- Phytotaxa 312(2): 159. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon cryptopterum (Aellen) Mucina -- Phytotaxa 312(2): 159. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon cyclophyllum (Baker) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon dealatum (Botsch.) Mucina -- Phytotaxa 312(2): 159. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon decussatum (C.A.Sm. ex Botsch.) Mucina -- Phytotaxa 312(2): 160. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon dendroides (Pall.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 81. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon denudatum (Botsch.) Mucina -- Phytotaxa 312(2): 160. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon dinteri (Botsch.) Mucina -- Phytotaxa 312(2): 160. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon divaricatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 177. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon dolichostigmum (Botsch.) Mucina -- Phytotaxa 312(2): 160. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon dzhungaricum (Iljin) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon ericoides (M.Bieb.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon esterhuyseniae (Botsch.) Mucina -- Phytotaxa 312(2): 161. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon etoshense (Botsch.) Mucina -- Phytotaxa 312(2): 161. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon exalatum (Botsch.) Mucina -- Phytotaxa 312(2): 162. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon foetidum Moq. -- Prodr. [A. P. de Candolle] 13(2): 178. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon forcipitatum (Iljin) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon gaetulum (Maire) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon garubicum (Botsch.) Mucina -- Phytotaxa 312(2): 162. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon geminiflorum (Fenzl ex C.H.Wright) Mucina -- Phytotaxa 312(2): 162. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon gemmascens (Pall.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 81. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon gemmatum (Botsch.) Mucina -- Phytotaxa 312(2): 162. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon gemmiferum (Botsch.) Mucina -- Phytotaxa 312(2): 162. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon gemmiparum (Botsch.) Mucina -- Phytotaxa 312(2): 163. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon genistoides Pau -- Bol. Soc. Aragonesa Ci. Nat. ii. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon glabrescens (Burtt Davy) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon glabrescens (Burtt Davy) Akhani & Roalson var. apiculatum (Botsch.) Mucina -- Phytotaxa 312(2): 163. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon glabrum (Botsch.) Mucina -- Phytotaxa 312(2): 163. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon glaucum Moq. -- Prodr. [A. P. de Candolle] 13(2): 173. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon griffithii Moq. -- Prodr. [A. P. de Candolle] 13(2): 175. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon henriciae (I.Verd.) Mucina -- Phytotaxa 312(2): 163. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon hispidulum Bunge -- Beitr. Fl. Russl. 293 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon hispidulum Bunge -- Lehm. Reliq. Bot. 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon hoanibicum (Botsch.) Mucina -- Phytotaxa 312(2): 163. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon hottentotticum (Botsch.) Mucina -- Phytotaxa 312(2): 164. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon huabicum (Botsch.) Mucina -- Phytotaxa 312(2): 164. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon humifusum (C.A.Sm. ex A.E.Brueckner) Theodorova -- Turczaninowia 14(3): 75. 2011 [28 Sep 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon iljinii (Botsch.) Akhani -- Phytotaxa 249(1): 171. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon imbricatum (Forssk.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 177. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon imbricatum (Forssk.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon imbricatum (Forssk.) Moq. var. hirtitepalum (Freitag) Falat., Freitag & Iamonico -- Phytotaxa 331(1): 107. 2017 [8 Dec 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon implicatum (Botsch.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon inapertum (Botsch.) Mucina -- Phytotaxa 312(2): 164. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon incanescens (C.A.Mey.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon indicum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1794. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon inermis (Forssk.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon jordanicola (Eig) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon kalaharicum (Botsch.) Mucina -- Phytotaxa 312(2): 164. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon kleinfonteini (Botsch.) Mucina -- Phytotaxa 312(2): 164. 2017 [7 Jul 2017] , as 'kleinfonteineni' (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon koichabicum (Botsch.) Mucina -- Phytotaxa 312(2): 165. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon lancifolium Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 98. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon laricinum (Pall.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 81. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon littoralis (Moq.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon luederitzense (Botsch.) Mucina -- Phytotaxa 312(2): 165. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon marginatum (Botsch.) Mucina -- Phytotaxa 312(2): 165. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon melananthum (Botsch.) Mucina -- Phytotaxa 312(2): 165. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon merxmuelleri (Aellen) Mucina -- Phytotaxa 312(2): 165. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon micrantherum (Botsch.) Sukhor. -- Karpologiya Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 348. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon microtrichum (Botsch.) Mucina -- Phytotaxa 312(2): 166. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon minutifolium (Botsch.) Mucina -- Phytotaxa 312(2): 166. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon mirabile (Botsch.) Mucina -- Phytotaxa 312(2): 166. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon namaqualandicum (Botsch.) Mucina -- Phytotaxa 312(2): 166. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon namibicum (Botsch.) Mucina -- Phytotaxa 312(2): 166. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon nigrescens (C.A.Sm. ex I.Verd.) Mucina -- Phytotaxa 312(2): 166. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon nitrarium (Pall.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon nodulosum Moq. -- Prodr. [A. P. de Candolle] 13(2): 177. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon nollothense (Aellen) Mucina -- Phytotaxa 312(2): 167. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon okaukuejense (Botsch.) Mucina -- Phytotaxa 312(2): 167. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon omaruruense (Botsch.) Mucina -- Phytotaxa 312(2): 167. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon orientale (S.G.Gmel.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 80. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon parviflorum (Botsch.) Mucina -- Phytotaxa 312(2): 167. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon passerinum (Bunge) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon patentipilosum (Botsch.) Mucina -- Phytotaxa 312(2): 167. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon pearsonii (Botsch.) Mucina -- Phytotaxa 312(2): 167. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon persicum (Bunge ex Boiss.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon phillipsii (Botsch.) Mucina -- Phytotaxa 312(2): 168. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon pillansii (Botsch.) Mucina -- Phytotaxa 312(2): 168. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon procerum (Botsch.) Mucina -- Phytotaxa 312(2): 168. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon ptilopterum (Botsch.) Mucina -- Phytotaxa 312(2): 168. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon pulvinatum (Botsch.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon rabieanum (C.A.Sm. ex I.Verd.) Mucina -- Phytotaxa 312(2): 168. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon recurvum Moq. -- Prodr. [A. P. de Candolle] 13(2): 175. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon robinsonii (Botsch.) Mucina -- Phytotaxa 312(2): 168. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon roshevitzii (Iljin) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon ruschii (Aellen) Mucina -- Phytotaxa 312(2): 168. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon salicornicum Moq. -- Prodr. [A. P. de Candolle] 13(2): 174. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon salsola Thunb. -- Diss. Med. Afric. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon schreiberae (Botsch.) Mucina -- Phytotaxa 312(2): 169. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon scleranthum (C.A.Mey.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon scopiforme (Botsch.) Mucina -- Phytotaxa 312(2): 169. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon seminudum (Botsch.) Mucina -- Phytotaxa 312(2): 169. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon sericatum (Botsch.) Mucina -- Phytotaxa 312(2): 169. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon seydelii (Botsch.) Mucina -- Phytotaxa 312(2): 169. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon smithii (Botsch.) Mucina -- Phytotaxa 312(2): 169. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon spenceri (Botsch.) Mucina -- Phytotaxa 312(2): 170. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon spinescens (Moq.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon squarrosulum (Botsch.) Mucina -- Phytotaxa 312(2): 170. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon stenopterum (Wagenitz) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon subaphyllum Moq. -- Prodr. [A. P. de Candolle] 13(2): 173. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon swakopmundi (Botsch.) Mucina -- Phytotaxa 312(2): 170. 2017 [7 Jul 2017] , as 'swakopmundense' (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon tamariscifolium Moq. -- Prodr. [A. P. de Candolle] 13(2): 174. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon tamariscinum Moq. -- Prodr. [A. P. de Candolle] 13(2): 174. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon tetragonum Moq. -- Prodr. [A. P. de Candolle] 13(2): 176. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon tetramerum (Botsch.) Mucina -- Phytotaxa 312(2): 170. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon tetrandrum (Forssk.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon tomentosum (Moq.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 80. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon tuberculatiforme (Botsch.) Mucina -- Phytotaxa 312(2): 170. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon tuberculatum (Fenzl ex Moq.) Theodorova -- Turczaninowia 14(3): 75. 2011 [28 Sep 2011] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon tuberculatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 178. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon turkestanicum (Litv.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon ugabicum (Botsch.) Mucina -- Phytotaxa 312(2): 171. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon unjabicum (Botsch.) Mucina -- Phytotaxa 312(2): 171. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon verdoorniae (Toelken) Mucina -- Phytotaxa 312(2): 171. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon vermiculatum (L.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon verrucosum Moq. -- Prodr. [A. P. de Candolle] 13(2): 178. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon villosum (Schult.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon volkensii (Schweinf. & Asch.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon warmbadicum (Botsch.) Mucina -- Phytotaxa 312(2): 171. 2017 [7 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon yazdianum (Assadi) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caroxylon zeyheri Moq. -- Prodr. [A. P. de Candolle] 13(2): 176. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caspia Galushko -- Novosti Sist. Vyssh. Rast. 13: 250. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caspia foliosa (L.) Galushko -- Novosti Sist. Vyssh. Rast. 13: 250. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centropsis Endl. -- Gen. Pl. [Endlicher] Suppl. 2: 33. 1842 [Mar-Jun 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Centropsis Endl. -- Genera Plantarum Suppl. 2 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocarpus Buxb. ex L. -- Sp. Pl. 2: 969. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocarpus arenarius L. -- Sp. Pl. 2: 969. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocarpus arenarius L. subsp. utriculosus (Bluket) Takht. -- Fl. Erevana ed. 2, 91. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocarpus maritimus Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 2: 397. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocarpus salinus Pall. -- Reise Statth. Russ. Reich. i. 268, 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocarpus turkestanicus Sav.-Rycz. -- Fl. URSS vi. 111, 874 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratocarpus utriculosus Bluket ex Krylov -- Fl. Zapadnoi Sibiri iv. 905 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratodes Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratodes arenarium Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides Gagnebin -- Acta Helv. Phys.-Math. 2: 59. 1755 [Feb 1755] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides Gagneb. -- in Act. Helvet. ii. 59 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn.Veg. li.) 38 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides arborescens (Losinsk.) C.P.Tsien & C.G.Ma -- Fl. Reipubl. Popularis Sin. 25(2): 27. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides compacta (Losinsk.) C.P.Tsien & C.G.Ma -- Fl. Reipubl. Popularis Sin. 25(2): 27. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides compacta (Losinsk.) Soják -- Čas. Nár. Mus., Odd. Přír. 141(1-2): 63. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides compacta (Losinsk.) C.P.Tsien & C.G.Ma var. longipilosa C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 117. 1978 [18 Feb 1978] ; et in Fl. Reipubl. Popul. Sin., 25(2): 28. 1979. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides eversmanniana (Stschegl. ex Losinsk.) Botsch. & Ikonn. -- Novosti Sist. Vyssh. Rast. 6: 267 (1970). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides fruticulosa (Pazij) Czerep. -- Sosud. Rast. SSSR 178 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides intramongolica H.C.Fu, J.Y.Yang & S.Y.Zhao -- Fl. Intramongolica ed. 2, 2: 711, 230. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides lanata (Pursh) J.T.Howell -- Wasmann J. Biol. 29(1): 105. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides lanata (Pursh) J.T.Howell -- Wasmann J. Biol. 29: 105. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides lanata (Pursh) J.T.Howell var. ruinina S.L.Welsh -- Great Basin Naturalist 44(2): 196. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides lanata (Pursh) J.T.Howell var. ruinina S.L.Welsh -- Great Basin Naturalist 44: 196. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides lanata (Pursh) J.T.Howell var. subspinosa (Rydb.) J.T.Howell -- Wasmann J. Biol. 29(1): 105. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides lanata var. subspinosa (Rydb.) J.T.Howell -- Wasmann J. Biol. 29: 105. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides latens Reveal & Holmgren -- Taxon 21(1): 209. 1972 ; nom. illeg.
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides lenensis (Kuminova) Jurtzev & Kamelin -- in A.L. Takhtadzhyan, Krasnaya Kniga 49. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides papposa Botsch. & Ikonn. -- Novosti Sist. Vyssh. Rast. 6: 267. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides papposa Botsch. & Ikonn. -- Novosti Sist. Vyssh. Rast. 6: 267. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratoides pungens (Popov) Czerep. -- Sosud. Rast. SSSR 178 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratospermum Pers. -- Syn. Pl. [Persoon] 2(2): 551. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ceratospermum papposum Pers. -- Syn. Pl. [Persoon] 2(2): 552. 1807 [Sep 1807] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea Thunb. -- Nova Genera Plantarum 1783 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea Thunb. -- Nov. Gen. Pl. [Thunberg] 1: 10. 1781 [24 Nov 1781] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea sect. Echinopsilon (Moq.) Hook.f. -- Genera Plantarum 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea arabica Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 97. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea asphaltica Boiss. -- Diagn. Pl. Orient. ser. 1, 13: 84. 1854 [May 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea astrocarpa F.Muell. -- Fragm. (Mueller) 12: 12. 1882 [Dec 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea astrocarpa F.Muell. -- Fragmenta Phytographiae Australiae 12 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea bicornis (Lindl.) Tate -- Transactions and Proceedings of the Royal Society of South Australia 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea bicuspis (F.Muell.) Tate -- Transactions and Proceedings of the Royal Society of South Australia 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea biflora (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea biflora F.Muell. -- Fragm. (Mueller) 10(85): 91. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea canariensis Moq. -- Chenop. Monogr. Enum. 96. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea carnosa (Moq.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea carnosa Benth. -- Fl. Austral. 5: 190. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea convallis Snijman & J.C.Manning -- Bothalia 43(1): 80. 2013 [May 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea cornischiana F.Muell. -- Bot. Centralbl. 26: 228 in syn. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea cornischiana F.Muell. -- Bot. Centralbl. 26: 228. 1886 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea dallachyana Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea dallachyana Benth. -- Fl. Austral. 5: 191. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea diacantha (Nees) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea diacantha F.Muell. -- Fragm. (Mueller) 10(85): 91. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea diffusa Thunb. -- Nov. Gen. Pl. [Thunberg] 1: 10. 1781 [24 Nov 1781] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea dinteri Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(10): 1463. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea divaricata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(13): 10. 1886 [Aug 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea echinopsila (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea echinopsila F.Muell. -- Fragm. (Mueller) 10(85): 92. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea enchylaenoides F.Muell. -- Fragm. (Mueller) 10(85): 92. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea enchylaenoides F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea eriophora Aitch. & Hemsl. -- Trans. Linn. Soc. London, Bot. 3(1): 102. 1888 [1888-94 publ. Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea eurotioides (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea eurotioides F.Muell. ex Benth. -- Fl. Austral. 5: 191. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea forrestiana F.Muell. -- Fragm. (Mueller) 12: 12. 1882 [Dec 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea forrestiana F.Muell. -- Fragmenta Phytographiae Australiae 12 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea hirsuta Arcang. -- Comp. Fl. Ital. [Arcangeli] 595. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea incana Jacq. -- Fragm. Bot. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea lanata Moq. -- Prodr. [A. P. de Candolle] 13(2): 129. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea lanata Jacq. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 132. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea muelleri Benth. -- Fl. Austral. 5: 191. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea muelleri Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea muricata Hutch. & Dalziel. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 122 (1927); Hutchinson & Dalziel in Kew Bull. 1928, 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea paradoxa (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea paradoxa F.Muell. -- Fragm. (Mueller) 10(85): 91. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea pentagona (R.Anderson) Ewart -- Flora of Victoria 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea pentagona (R.H.Anderson) Ewart -- Fl. Vict. 458 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea quinquecuspis (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea quinquecuspis F.Muell. -- Fragm. (Mueller) 10(85): 91. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea salsuginosa (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea salsuginosa F.Muell. -- Fragm. (Mueller) 10(85): 92. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea sclerolaenoides (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea sclerolaenoides F.Muell. ex Benth. -- Fl. Austral. 5: 192. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea sedoides Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(13): 10. 1886 [Aug 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea tomentosa (Lowe) Maire -- Emberger & Maire, Cat. Pl. Maroc iv. 973 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea tricornis Benth. -- Fl. Austral. 5: 191. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea tricornis Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea tricuspis (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea tricuspis F.Muell. -- Fragm. (Mueller) 10(85): 92. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea tridens F.Muell. -- Fragm. (Mueller) 12: 12. 1882 [Dec 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea tridens F.Muell. -- Fragmenta Phytographiae Australiae 12 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea villosa (F.Muell.) Ewart -- Fl. Vict. 458 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenolea villosa (F.Muell.) Ewart -- Flora of Victoria 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenoleoides Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 61(10): 1408. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenoleoides arabica (Boiss.) Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 61(10): 1409. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenoleoides dinteri (Botsch.) Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 61(10): 1409. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenoleoides tomentosa (Lowe) Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 61(10): 1409. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 14. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum sect. Grossefoveata (Mosyakin) Mosyakin -- Phytoneuron 2013-56: 6. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum badachschanicum (Tzvelev) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 14. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum coronopus (Moq.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 14. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum erosum (R.Br.) Uotila -- Ann. Bot. Fenn. 54(4-6): 349. 2017 [15 Sep 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum fasciculosum (Aellen) Mosyakin -- Phytoneuron 2013-56: 6. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum fasciculosum (Aellen) Mosyakin var. schimperi (Asch.) Mosyakin -- Phytoneuron 2013-56: 6. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum gracilispicum (H.W.Kung) Uotila -- Ann. Bot. Fenn. 54(4-6): 350. 2017 [15 Sep 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum hybridum (L.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 14. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum murale (L.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 14. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodiastrum simplex (Torr.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 14. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina (Moq.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina Moq. -- Prodr. [A. P. de Candolle] 13(2): 159. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina (Moq.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 47, 159. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina acuminata Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina aestuaria Dumort. -- Bull. Soc. Roy. Bot. Belgique vii. (1868) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina altissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 162. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina anonyma Moq. -- Prodr. [A. P. de Candolle] 13(2): 164. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina asphaltica Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 98. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina australis (R.Br.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina australis Moq. -- Prodr. [A. P. de Candolle] 13(2): 163. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina baccifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 160. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina bacciformis Dumort. -- Bull. Soc. Roy. Bot. Belgique vii. (1868) 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina biebersteiniana Moq. -- Prodr. [A. P. de Candolle] 13(2): 163. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina dendroides Moq. -- Prodr. [A. P. de Candolle] 13(2): 164. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina depressa Moq. -- Prodr. [A. P. de Candolle] 13(2): 164. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina filiformis Moq. -- Prodr. [A. P. de Candolle] 13(2): 164. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina fruticulosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 165. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina glauca Moq. -- Prodr. [A. P. de Candolle] 13(2): 162. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina heterocarpa K.Koch -- Hort. Dendrol. 97, No. 6. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina hostii Moq. -- Prodr. [A. P. de Candolle] 13(2): 165. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina indica Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1793. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina leiosperma Moq. -- Prodr. [A. P. de Candolle] 13(2): 162. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina linearis Torr. -- Exped. Great Salt Lake 394. 1852 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina linearis (Elliott) Moq. -- Prodr. [A. P. de Candolle] 13(2): 164. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina linearis Torr. -- Exped. Great Salt Lake 394. 1852 [post-Apr 1852] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina maritima (L.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina maritima Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina maritima Coss. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(2): 261. 1862 [Jan-Mar 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina maritima var. erecta Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina microphylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina microsperma Moq. -- Prodr. [A. P. de Candolle] 13(2): 165. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina minima Moq. -- Prodr. [A. P. de Candolle] 13(2): 162. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina moquinii Torr. -- Pacif. Railr. Rep. Parke, Bot. 18. 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina moquinii Torr. -- in Pacif. Rail. Rep. vii. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina parviflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 165. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina physophora Moq. -- Prodr. [A. P. de Candolle] 13(2): 164. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina prostrata Moq. -- Prodr. [A. P. de Candolle] 13(2): 162. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina pycnantha K.Koch -- Linnaea 24(1): 90. 1851 [May 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina pygmaea Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina salsa Moq. -- Prodr. [A. P. de Candolle] 13(2): 160. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina sativa Moq. -- Prodr. [A. P. de Candolle] 13(2): 165. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina setigera Moq. -- Prodr. [A. P. de Candolle] 13(2): 160. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina spicata Moq. -- Prodr. [A. P. de Candolle] 13(2): 165. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina splendens Gren. -- Fl. France [Grenier] 3: 30. 1855 [before Jun 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina tortuosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 162. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodina vera Moq. -- Prodr. [A. P. de Candolle] 13(2): 163. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium L. -- Sp. Pl. 1: 218. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium L. -- Sp. Pl. 1: 218. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5. 103. 1754

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Acuminata Aellen & Iljin ex Ignatov -- Sosud. Rast. Sovet. Dal'nego Vostoka 3: 18 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Adenois (Moq.) L.E.Simón -- Anales Jard. Bot. Madrid 54(1): 138. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Adenois (Moq.) L.E.Simón -- Anales Jard. Bot. Madrid 54(1): 138. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Agathophytum (T.Nees) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 52. 1880 [7 Feb 1880] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subgen. Ambrina (Spach) Ignatov -- Sosud. Rast. Sovet. Dal'nego Vostoka 3: 18 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Ambrina Hook.f. -- Genera Plantarum 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Ambrina Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 51. 1880 [7 Feb 1880] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subgen. Ambrosia A.J.Scott -- Bot. Jahrb. Syst. 100(2): 211. 1978 [18 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subgen. Ambrosia A.J.Scott -- Bot. Jahrb. Syst. 100(2): 211. 1978 [18 Dec 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subgen. Ambrosia A.J.Scott -- Botanische Jahrb?cher 100 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Ambrosioidia Standl. -- N. Amer. Fl. 21(1): 26. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Aristata Standl. -- N. Amer. Fl. 21(1): 25. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Atriplicina Aellen -- Verh. Naturf. Ges. Basel 41: 99. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Atriplicina Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 41 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Auricoma Aellen -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 69 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Auricoma Aellen -- Feddes Repert. Spec. Nov. Regni Veg. 69: 69. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subgen. Blitum (L.) Hiitonen -- Suom. Kasvio 307. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Blitum (L.) Kapeller -- Fl. Gruzii, ed. 2 3: 171. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Blitum (L.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 52. 1880 [7 Feb 1880] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subgen. Blitum (L.) Ignatov -- Sosud. Rast. Sovet. Dal'nego Vostoka 3: 22 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Botryoides C.A.Mey. in Ledeb. -- Fl. Altaic. [Ledebour] 1: 410. 1829 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Botryois Moq. -- Prodr. [A. P. de Candolle] 13(2): 72. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Botryois (Moq.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Botrys (W.D.J.Koch) Standl. -- N. Amer. Fl. 21(1): 25. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Botrys (W.D.J.Koch) Aellen & Iljin -- Fl. URSS 6: 46. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Botrys W.D.J.Koch -- Syn. Fl. Germ. Helv. 607. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Californica Standl. -- N. Amer. Fl. 21(1): 30. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Capitata Kowal ex Mosyakin & Clemants -- Novon 6(4): 399. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Capitata Kowal ex Mosyakin & Clemants -- Novon 6: 399. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Carinatum Standl. -- North American Flora 21 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Chenopodiastrum Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Chenopodiastrum Moq. -- Prodr. [A. P. de Candolle] 13(2): 61. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subgen. Chenopodium L. -- Botanische Jahrb?cher 100 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Chenopodium L. -- Florula Belgica 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Chenopotypus Dumort. -- Fl. Belg. (Dumortier) 21. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Chenotypus Dumort. -- Florula Belgica 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Cicatricosa (Aellen) Mosyakin & Clemants -- Novon 6: 402. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Cicatricosa (Aellen) Mosyakin & Clemants -- Novon 6(4): 402. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ser. Cicatricosa Aellen -- Feddes Repert. Spec. Nov. Regni Veg. 69: 69. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Degenia Aellen -- Magyar Bot. Lapok 25: 56. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Degenia Aellen -- Magyar Bot. Lapok 25 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Desertorum Paul G.Wilson -- Nuytsia 4(2): 151 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Desertorum Paul G.Wilson -- - (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Dysophania (R.Br.) Aellen -- Bot. Jahrb. Syst. 63(5): 486. 1930 [10 Oct 1930] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Dysphania (R.Br.) Aellen -- Botanische Jahrb?cher 63 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Euchenopodium Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Favosa (Aellen) Mosyakin & Clemants -- Novon 6(4): 401. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Favosa (Aellen) Mosyakin & Clemants -- Novon 6: 401. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ser. Favosa Aellen -- Feddes Repert. Spec. Nov. Regni Veg. 69: 69. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Foliosa Kowal ex Mosyakin & Clemants -- Novon 6(4): 398. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Fremontiana (Standl.) Clemants & Mosyakin -- Novon 6(4): 401. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Fremontiana Standl. -- N. Amer. Fl. 21(1): 18. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Glauca (Standl.) A.J.Scott -- Bot. Jahrb. Syst. 100(2): 216. 1978 [18 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Glauca Standl. -- N. Amer. Fl. 21(1): 28. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Glauca Ignatov -- Sosud. Rast. Sovet. Dal'nego Vostoka 3: 22 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Glauca (Standl.) Aellen ex A.J.Scott -- Bot. Jahrb. Syst. 100(2): 216. 1978 [18 Dec 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Grossefoveata Aellen & Iljin ex Mosyakin -- Ukrayins'k. Bot. Zhurn. 50(5): 75. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Grossefoveata Aellen & Iljin ex Mosyakin -- Ukrayins'k. Bot. Zhurn. 50(5): 75. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Incisa Standl. -- N. Amer. Fl. 21(1): 25. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Leprophyllum Dumort. -- Fl. Belg. (Dumortier) 21. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Leprophyllum Dumort. -- Florula Belgica 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Leptophylla (Standl.) Clemants & Mosyakin -- Novon 6: 400. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Leptophylla (Standl.) Clemants & Mosyakin -- Novon 6(4): 400. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Leptophylla Standl. -- N. Amer. Fl. 21(1): 14. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Margaritaria Brenan -- Kew Bull. 11(1): 166. 1956 [26 Jun 1956] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Meiomeria (Standl.) A.J.Scott -- Bot. Jahrb. Syst. 100(2): 211. 1978 [18 Dec 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Meiomeria (Standl.) A.J.Scott -- Bot. Jahrb. Syst. 100(2): 211. 1978 [18 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Nigrescentia Aellen -- Acta Bot. Acad. Sci. Hung. 19(1-4): 3. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ser. Opulifolia F.Dvořák -- Biología, A (Czechoslovakia) 46(1): 46 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Orthosporum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Orthosporum R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Polygonoidea Aellen -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 69 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Polygonoides Aellen -- Repert. Spec. Nov. Regni Veg. 69: 69. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Polysperma (Standl.) Kowal -- Monogr. Bot. 1: 114. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Polysperma Standl. -- N. Amer. Fl. 21(1): 13. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Polysperma (Standl.) Kowal ex Mosyakin & Clemants -- Novon 6: 400. 1996 [27 Dec 1996] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Polysperma Kowal ex Mosyakin & Clemants -- Novon 6(4): 400. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Pseudoblitum Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 52. 1880 [7 Feb 1880] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Pseudoblitum Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basil 41 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Pseudoblitum Benth. & Hook.f. -- Genera Plantarum 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ser. Pseudostriata F.Dvořák -- Feddes Repert. 103(1-2): 68. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Rhagodioides Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Rhagodioides Benth. -- Fl. Austral. 5: 158. 1870 [Aug-Oct 1870] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Rhagodioides Benth. -- Fl. Austral. 5: 158. 1870 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Roubieva (Moq.) Rouy -- Fl. France [Rouy & Foucaud] 12: 53. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Roubieva (Moq.) L.E.Simón -- Anales Jard. Bot. Madrid 54(1): 138. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Roubieva (Moq.) Volkens -- Nat. Pflanzenfam. [Engler & Prantl] 3(1a): 61. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Roubieva (Moq.) L.E.Simón -- Anales Jard. Bot. Madrid 54(1): 138. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Rubra Standl. -- N. Amer. Fl. 21(1): 29. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Skottsbergia Aellen -- Verh. Naturf. Ges. Basel 41: 93. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Standleyana Mosyakin & Clemants -- Novon 6: 402. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Standleyana Mosyakin & Clemants -- Novon 6(4): 402. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Teloxys (Moq.) Aellen & Iljin -- Fl. URSS 6: 47. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Teloxys (Moq.) Beck in Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 24: 116. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Tetrasepala Aellen -- Botanische Jahrb?cher 63 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Thellungia Aellen -- Verh. Naturf. Ges. Basel 41: 103. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Undata Aellen & Iljin ex Mosyakin & Clemants -- Novon 6: 400. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Undata Aellen & Iljin ex Mosyakin & Clemants -- Novon 6(4): 400. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Urbica (Standl.) Mosyakin & Clemants -- Novon 6(4): 400. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Urbica (Standl.) Mosyakin -- Ukrayins'k. Bot. Zhurn. 59(6): 700. 2002

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Urbica Standl. -- N. Amer. Fl. 21(1): 11. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subsect. Urbica (Standl.) Mosyakin & Clemants -- Novon 6: 400. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sect. Vulvaria (Standl.) Mosyakin & Iamonico -- Nuytsia 28: 264. 2017 [13 Jul 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium [infragen.unranked] Vulvariae Standl. -- N. Amer. Fl. 21(1): 20. 1916

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acerifolium Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 124, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acerifolium Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 132 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acerifolium Andrz. f. morarii (Prodan) F.Dvořák -- Feddes Repert. 98(11-12): 567. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium aciculare (Paul G.Wilson) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acuminatum Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acuminatum Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin ii. (1799) 124. t. 5. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acuminatum Schur -- Enum. Pl. Transsilv. 902. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acuminatum Schur var. minimum (W.Wang & P.Y.Fu) Z.S.Qin -- in Clavis Pl. Chinae Bor.-Or. ed. 2 (ed. P.Y. Fu) 164 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acutifolium Hook. & Arn. -- Bot. Beechey Voy. 207. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acutifolium Kit. -- Oestr. Fl., ed. 2 1: 458. 1814 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acutifolium Phil. -- Anales Univ. Chile 91: 420. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acutifolium Phil. -- Anales Univ. Chile xci. (1895) 420. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium acutifolium Sm. -- Engl. Bot. 21: t. 1481. 1805 [1 Jul 1805]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium adpressifolium Pandeya & A.Pandeya -- J. Bombay Nat. Hist. Soc. 100(1): 87 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium aegyptiacum Hasselq. -- Iter Palaest. 460. 1757 [23 May 1757] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × aellenianum Blom -- Acta Horti Gothob. 1936, xi. 165, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium agreste Krause (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium agreste E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 152. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium agreste E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 152, pl. 27. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium albescens Small -- Fl. S.E. U.S. [Small]. 385. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium albescens Small -- Fl. S.E. U.S. [Small]. 385, 1330. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album Bosc. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 61. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. acuminatum Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album subsp. album L. -- Allgemeine Botanische Zeitschrift 16 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album var. album L. -- Magyar Botanikai Lapok 1 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. berlandieri (Moq.) Mack. & Bush (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. berlandieri (Moq.) Mack. & Bush in Mack. -- Man. Fl. Jackson County 80. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. boscianum (Moq.) A.Gray -- Manual (Gray), ed. 5. 407. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subsp. collinsii Murr -- Bull. Herb. Boissier ser. 2, 4: 990. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album subsp. concatenatum (Thuill.) Asch. & Graebn. -- Synopsis der Mitteleurop?ischen Flora 5 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. coronatum Beaugé -- Bull. Centr. Etudes Rech. Sci. [Biarritz] 8(4): 696. 1973 [1972 publ. 1973] ; et Beauge, Chenopodium album et Especes Affines: 375 (1974) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subf. corymbosodentatum Arlt & Jütters. -- Feddes Repert. 100(1-2): 21, as 'corymboso-dentatum'. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subf. corymbosolanceolatum Arlt & Jütters. -- Feddes Repert. 100(1-2): 22, as 'corymboso-lanceolatum'. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. cymigerum (Koch) Aellen -- Amer. Midl. Naturalist 30: 68. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subf. cymigerum (Koch) Arlt & Jütters. -- Feddes Repert. 100(1-2): 20, as subf. nov. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subvar. cymigerum (Koch) Arlt & Jütters. -- Feddes Repert. 100(1-2): 20, as subvar. nov. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. cymigerum (Koch) Arlt & Jütters. -- Feddes Repert. 100(1-2): 20, as '(A. Ludwig)'. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. cymigerum Koch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. dacoticum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 131. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subsp. densifoliatum A.Ludw. & Aellen -- Verh. Naturf. Ges. Basel 41: 82. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. desertorum Kuntze -- Revis. Gen. Pl. 3[3]: 267. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subsp. diversifolium Aellen -- Bot. Not. 1928: 209. fig. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. dubium Arlt & Jütters. -- Feddes Repert. 100(1-2): 22. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subf. dubium Arlt & Jütters. -- Feddes Repert. 100(1-2): 23. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. glomerulosum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 130. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. glomerulosum (Rchb.) Arlt & Jütters. -- Feddes Repert. 100(1-2): 18, as 'glomeruloseum (A. Ludwig)'. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subf. glomerulosum (Rchb.) Arlt & Jütters. -- Feddes Repert. 100(1-2): 19, as subf. nov. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album subsp. hastatum Murr -- Magyar Botanikai Lapok 1 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subsp. iranicum Aellen -- Notes Roy. Bot. Gard. Edinburgh 28(1): 30. 1967 [19 Sep 1967]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subsp. karoi Murr -- Neu. Übers. Bl.-Pfl. Vorarlberg 1: 97. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. lanceolatum (Muhl. ex Willd.) Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 95. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. lanceolatum (Muhl. ex Willd.) Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 95. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. leiospermum Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. leptophyllum Moq. -- Prodr. [A. P. de Candolle] 13(2): 71. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. leptophyllum Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subvar. leucospermum (Schrad.) Kuntze -- Revis. Gen. Pl. 3[3]: 267. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subf. medium Arlt & Jütters. -- Feddes Repert. 100(1-2): 17. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. missouriense (Aellen) Bassett & Crompton -- Canad. J. Bot. 60(5): 603 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. missouriense (Aellen) Bassett & Crompton -- Canad. J. Bot. 60: 603. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album Bosc. ex Moq. var. opulifolium (Schrad.) Aswal -- in B.S. Aswal & B.N. Mehrotra, Fl. Lahaul-Spiti 531 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. opuliforme Aellen -- Bot. Not. 1928: 209. fig. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. ovalifolium Aellen -- Bot. Not. 1928: 209. fig. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subf. ovalifolium Arlt & Jütters. -- Feddes Repert. 100(1-2): 23. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subf. paucidens Arlt & Jütters. -- Feddes Repert. 100(1-2): 19. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. paucidentatum Aellen -- Bot. Not. 1928: 209. fig. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. polymorphum Aellen -- Amer. Midl. Naturalist 30: 68. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. pseudozschackei Aellen -- Bot. Not. 1928: 208, fig. 1928. 1928? (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. purpurascens (Jacq.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subvar. purpurascens (Jacq.) Kuntze -- Revis. Gen. Pl. 3[3]: 267. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. purpurascens Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. purpureum Ciocârlan -- Fl. Il. României 1083. 2009 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subsp. quinoa Kuntze -- Revis. Gen. Pl. 2: 548. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. quinoa (Willd.) Kuntze -- Revis. Gen. Pl. 3[3]: 267. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. quinoa (Willd.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. reticulatum (Aellen) Uotila -- Acta Bot. Fenn. 108: 31. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subsp. reticulatum (Aellen) Beaugé ex Greuter & Burdet -- Willdenowia 13(2): 282. 1984 [1983 publ. 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. spicatum (Koch) Aellen -- Amer. Midl. Naturalist 30: 68. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. spicatum Koch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. stevensii Aellen -- Repert. Spec. Nov. Regni Veg. 26: 130. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album var. striatiforme Murr -- Magyar Botanikai Lapok 1 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. subaphyllum Reiche -- Fl. Chile [Reiche] 6: 153. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. subaphyllum Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. subspontaneum Kuntze -- Revis. Gen. Pl. 3[3]: 267. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. subf. thyrsoideum Arlt & Jütters. -- Feddes Repert. 100(1-2): 18. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. viride (L.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. var. viride (L.) Pursh -- Fl. Amer. Sept. (Pursh) 1: 198. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium album L. f. viride Aellen -- Repert. Spec. Nov. Regni Veg. 26: 129. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium alexandrinum Desf. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 155. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium allanii Aellen -- Candollea viii. 7 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium altissimum L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium amaranticolor H.J.Coste & Reyn. -- Bull. Soc. Bot. France 54: 181. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambiguum R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambiguum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambiguum R.Br. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambiguum var. ambiguum R.Br. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambiguum var. majus Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambiguum var. minus Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium amboanum (Murr) Aellen -- Mitt. Bot. Staatssamml. München iv. 31 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides Hance -- J. Linn. Soc., Bot. 13: 86. 1872 [1873 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 348. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides var. ambrosioides Thell. -- Journal de Botanique ser. 2, 2 1909 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. andicola Aellen -- Repert. Spec. Nov. Regni Veg. 26: 37. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. angustatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 36. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. angustifolium (Pav. ex Moq.) Aellen -- Verh. Naturf. Ges. Basel 41: 96. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. angustifolium Moq. -- Prodr. [A. P. de Candolle] 13(2): 73. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. anthelminticum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 35. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. anthelminticum (L.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. anthelminticum (L.) A.Gray -- Manual (Gray), ed. 2. 364. 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. anthelminticum (L.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. subsp. burkartii Aellen -- Repert. Spec. Nov. Regni Veg. 26: 37. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. subsp. chilense Aellen -- Repert. Spec. Nov. Regni Veg. 26: 36. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. subsp. chilense (Schrad.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. chilensis (Schrad.) Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. chilensis Speg. -- Anales Soc. Ci. Argent. 53: 283. 1902 Anal. Mus. Nac. Buenos Aires, 7: 137. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. costei Aellen -- Acta Bot. Acad. Sci. Hung. 19(1-4): 11. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. dentatum (Fenzl ex Mart.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. dentatum (Fenzl ex Mart.) Aellen -- Verh. Naturf. Ges. Basel 41: 96. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. dentatum Fenzl -- Fl. Bras. (Martius) 5(1): 145. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. denudatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 36. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. subsp. eu-ambrosioides Aellen -- Repert. Spec. Nov. Regni Veg. 26: 34. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. eu-chilense Aellen -- Repert. Spec. Nov. Regni Veg. 26: 36. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. genuina Willk. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. genuinum Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. genuinum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 34. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. graveolens (Willd.) Speg. -- Anales Soc. Ci. Argent. 53: 283. 1902 Anal. Mus. Nac. Buenos Aires, 7: 137. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. incisum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 37. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. integrifolium Fenzl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. integrifolium (Fenzl) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. integrifolium Fenzl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. integrifolium (Fenzl) Aellen -- Amer. Midl. Naturalist 30: 52. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. minus Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. minus Aellen -- Repert. Spec. Nov. Regni Veg. 26: 37. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. normale Aellen -- Amer. Midl. Naturalist 30: 51. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides var. oblanceolata Speg. -- Anales Soc. Ci. Argent. 53: 283. 1902 Anal. Mus. Nac. Buenos Aires, 7: 137. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. oblanceolata Speg. -- Anales Mus. Nac. Buenos Aires 7: 137. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides var. obovata Speg. -- Anales Soc. Ci. Argent. 53: 283. 1902 Anal. Mus. Nac. Buenos Aires, 7: 137. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. obovata Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides subsp. obovatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 38. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. pinnatifidum Willk. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. pinnatifidum (Willk.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides f. pinnatifidum (Willk.) Aellen -- Amer. Midl. Naturalist 30: 52. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides subsp. pinnatifidum Asch. & Graebn. -- Synopsis der Mitteleurop?ischen Flora 5(1) 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides var. querciforme Aellen -- Repert. Spec. Nov. Regni Veg. 26: 37. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. querciforme Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. subsp. retusum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 38. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides f. rotundatum Aellen -- Amer. Midl. Naturalist 30: 52. 1943 Without locality (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides f. spathulatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 35. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. subsp. suffruticosum (Willd.) Thell. -- Fl. Advent. Montpellier 191. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. suffruticosum (Willd.) Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 20. 1913 [23 May 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides subsp. suffruticosum (Willd.) Thell. -- La Flora Adventice de Montpellier 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. suffruticosum (Willd.) Aellen -- Repert. Spec. Nov. Regni Veg. 26: 35. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. prol. suffruticosum (Willd.) Thell. -- J. Bot. (Morot) ser. 2, 2: 34. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. suffruticosum (Willd.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides var. suffruticosum (Willd.) Asch. & Graebn. -- Synopsis der Mitteleurop?ischen Flora 5(1) 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. f. suffruticosum (Willd.) Aellen -- Verh. Naturf. Ges. Basel 41: 96. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. prol. suffruticosum (Willd.) Thell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. typica Speg. -- Anales Soc. Ci. Argent. 53: 282. 1902 Anal. Mus. Nac. Buenos Aires, 7: 137. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. var. vagans (Standl.) J.T.Howell -- Leafl. W. Bot. 5: 105. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ambrosioides L. subsp. venturii Aellen -- Amer. Midl. Naturalist 30: 51. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ameghinoi Speg. -- Anales Soc. Ci. Argent. 53: 283. 1902 Anal. Mus. Nac. Buenos Aires, 7: 138. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ameghinoi Speg. -- Anal. Mus. Buenos Aires vii. 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium americanum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 922. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium amurense Ignatov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 91(3): 111 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium andicola Reiche -- Fl. Chile [Reiche] vi. 151 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium andicola Reiche -- Fl. Chile [Reiche] 6: 151. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium andicola Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium angulatum Curt. ex Steud. -- Nomencl. Bot. [Steudel] 187. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium angulosum Lam. -- Fl. Franç. (Lamarck) 3: 249. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium angustifolium Pav. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 114. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium angustifolium Pav. ex Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium angustifolium E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 177. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium angustifolium Gilib. -- Exerc. Phyt. 2: 437. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium anidiophyllum Aellen -- Candollea viii. 9 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium anidiophyllum Aellen -- Candollea 8 1939 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium antarcticum (Hook.f.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 52. 1880 [7 Feb 1880] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium antarcticum Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 568. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium antarcticum (Hook.f.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 52. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium anthelminticum Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 348. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium anthelminticum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium anthelminticum L. -- Sp. Pl. 1: 220. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium anthelminticum L. -- Sp. Pl. 1: 220. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium anthelminticum var. glabratum Fenzl -- Fl. Bras. (Martius) 5(1): 149. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium anthelminticum var. hastatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 74. 1849 [5 May 1849] 7387 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium anthelminticum var. subhirsutum Fenzl -- Fl. Bras. (Martius) 5(1): 149. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium arcticum hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 86. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium arenarium G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 1: 356. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium arenarium E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 182. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium aridum A.Nelson -- Bull. Torrey Bot. Club 31(5): 240. 1904 [18 May 1904] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium aridum A.Nelson -- Bull. Torrey Bot. Club 1904, 240. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium aristatum L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium aristatum L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium aristatum L. var. inerme W.Z.Di -- in Pl. Vasc. Helanshanicae (ed. Di Wei Zhong et al.) 326. 1987 [1986 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium aristatum L. f. muticum J.Q.Fu -- Fl. Loess-Plateaus Sin. 1: 610 (2000), with two types cited. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium arizonicum Standl. -- N. Amer. Fl. 21(1): 19. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium arizonicum Standl. -- N. Amer. Fl. 21(1): 19. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium aromaticum hort. -- ex Kew Bull. (1892) Append. i. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium arrectum Desmaz. -- Cat. Pl. Belg. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium asphalticum Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 98. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium astracanium Ledeb. -- Cat. Hort. Dorpat. (1819). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium atriplicifolium (Spreng.) A.Ludw. ex Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1 (lief. 79 & 80)): 18. 1913 [23 May 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium atripliciforme Murr -- Magyar Bot. Lapok i. 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium atriplicinum F.Muell. -- Fragm. (Mueller) 7(50): 11. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium atriplicinum (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium atriplicis L.f. -- Suppl. Pl. 171. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium atrovirens Rydb. -- Mem. New York Bot. Gard. 1: 131. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium atrovirens Rydb. -- Mem. New York Bot. Gard. i. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium augustanum Hort.Par. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 135. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium augustanum All. -- Fl. Pedem. ii. 108. t. 38. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium auricomiforme Murr & Thell. -- Vierteljahrsschrift der Naturforschenden Gesellschaft in Zurich 60 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium auricomiforme Murr & Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lx. 432 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium auricomum Lindl. -- J. Exped. Trop. Australia [Mitchell] 94. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium auricomum Lindl. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium auricomum forma auricomum Lindl. -- Mitteilungen der Naturforschenden Gesellschaft in Solothurm 20(8) 1928 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium auricomum forma subglabrum Aellen -- Mitteilungen der Naturforschenden Gesellschaft in Solothurm 20(8) 1928 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium australasicum Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium australasicum Moq. -- Chenop. Monogr. Enum. 20. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium australe R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium australe R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ayare Toro Torr. -- Rev. Univ. Puno 1(2): 54 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium baccatum Labill. -- Novae Hollandiae Plantarum Specimen 1 1805 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium baccatum Labill. -- Nov. Holl. Pl. 1: 71, t. 96. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium baccatum Labill. subsp. dioicum (Nees) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium badachschanicum Tzvelev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 434. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium baryosmon Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 269. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium basileense Aellen -- Repert. Spec. Nov. Regni Veg. 15: 179, hybr. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bechererianum Aellen ex Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lxiv. 722 (1919), nomen, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium benghalense Spielm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 348. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium benthamii Iamonico & Mosyakin -- Nuytsia 28: 263. 2017 [13 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium benthamii Iamonico & Mosyakin subsp. rectum (Paul G.Wilson) Iamonico & Mosyakin -- Nuytsia 28: 264. 2017 [13 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. -- Chenop. Monogr. Enum. 23. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. -- Chenop. Monogr. Enum. 23. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. angustius A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 82. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. boscianum (Moq.) Wahl -- Bartonia 27: 42. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri subsp. boscianum (Moq.) Aellen -- Repert. Spec. Nov. Regni Veg. 26: 51, 61. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. var. bushianum (Aellen) Cronquist -- in H.A. Gleason & A. Cronquist, Man. Vasc. Pl. Northeast. U.S. & Adjacent Canada ed. 2: 863 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. bushianum (Aellen) Cronquist -- Man. Vasc. Pl. NorthE. U.S. Canad. ed. 2, 863. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. californicum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 57. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. coloradense Aellen -- Repert. Spec. Nov. Regni Veg. 26: 59. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. dentatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 55. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri subsp. esauae Aellen -- Repert. Spec. Nov. Regni Veg. 26: 51, 59. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri subsp. eu-berlandieri Aellen -- Repert. Spec. Nov. Regni Veg. 26: 51, 62. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. farinosum F.Ludw. ex Aellen -- Allg. Bot. Z. Syst. 22: 70. 1916 (Ludwig ex Aschers. & Graebn.) Aellen, Fedde, Rep. Spec. Nov. 26: 56. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri prol. farinosum F.Ludw. ex Asch. & Graebn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. farinosum (A.Ludw. ex Asch. & Graebn.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. farinosum A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 83. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri prol. farinosum A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 83. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. farinosum Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. f. ficifoliforme A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 82. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. foetens Ludwig (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. foetens A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 83. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. foetens Aellen -- Repert. Spec. Nov. Regni Veg. 26: 57. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. glaucoviride Aellen -- Repert. Spec. Nov. Regni Veg. 26: 58. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. gracile Aellen -- Repert. Spec. Nov. Regni Veg. 26: 56. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. grossidentatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 61. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. grossum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 56. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. integrum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 57. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. latifolium A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 82. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri subsp. ludwigianum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 50, 59. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. var. macrocalycium (Aellen) Cronquist -- in H.A. Gleason & A. Cronquist, Man. Vasc. Pl. Northeast. U.S. & Adjacent Canada ed. 2: 863 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. macrocalycium (Aellen) Cronquist -- Man. Vasc. Pl. NorthE. U.S. Canad. ed. 2, 863. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. neglectum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 55. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. subsp. nuttalliae (Saff.) H.Dan.Wilson & Heiser -- Amer. J. Bot. 66(2): 205 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri subsp. nuttalliae (Saff.) H.Dan.Wilson & Heiser -- Amer. J. Bot. 66: 205. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. opulifoliforme Aellen -- Repert. Spec. Nov. Regni Veg. 26: 58. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. pedunculare Aellen -- Repert. Spec. Nov. Regni Veg. 26: 55. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. subsp. platyphyllum (Issler) C.A.Ludw. ex Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 94. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. [infrasp.unranked] platyphyllum (Issler) Murr -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1): 83. 1913

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. subsp. pseudopetiolare Aellen -- Repert. Spec. Nov. Regni Veg. 26: 51, 60. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. purpurascens C.A.Ludw. & Aellen -- Repert. Spec. Nov. Regni Veg. 26: 56. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. sinuatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 61. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. sinuatum (Murr) Wahl -- Bartonia no. 27: 42. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. sinuatum (Murr.) Wahl (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. sinuatum (Murr.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri f. subhastatum A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 82. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. texanum A.Zobel (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri var. typicum A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5: 81. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. subsp. yucatanum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 51, 59. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. var. zschackei Murr -- Festschr. Ascherson 227. 1904 , a sphalm.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri subsp. zschackei (Murr) A.Zobel -- Verz. Anhalt. Phan. 3: 70. 1909 fide Aellen, Fedde, Rep. Spec. Nov. 26: 51. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium berlandieri Moq. var. zschackei (Murr) Murr ex Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1, lief. 81, bogen 5-9): 81. 1913 [12 Aug 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bernburgense Druce -- Bot. Exch. Club Brit. Isles Rep. 3(3): 174. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bernburgense Murr -- Deutsche Bot. Monatsschr. xix. 50 (1901), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium betaceum Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 125, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium betaceum Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 132. 1862 , as 'betaccum' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium betulifolium Murr -- Deutsche Bot. Monatsschr. xix. 39 (1901). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bicolor Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 71. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium biebersteinianum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 267. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium biforme Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 636. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium biforme Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium binzianum Aellen & Thell. -- Allg. Bot. Z. Syst. 1916, xxii 70, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bipinnatifidum Moric. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 76. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bisaeriale Menyh. -- Kal. Vid. Növ. 157. 1877 [Nov-Dec 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium blackianum Aellen -- Botanische Jahrb?cher 63 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium blackianum Aellen -- Bot. Jahrb. Syst. 63(5): 487. 1930 [10 Oct 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium blitoides Lej. -- Fl. Spa 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium blitum F.Muell. -- Additions to Princip. Timber Trees & Sel. Pl. 11 (1874). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium blitum F.Muell. -- Sel. Pl. Indust. Cult. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium blomianum Aellen -- Bot. Not. 1928, 203; et in Fedde, Repert. xxvii. 222 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium blomianum Aellen -- Bot. Not. 1928: 203, figs. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × bohemicum F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 16(1): 26 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bolivianum Murr -- Magyar Bot. Lapok 1: 359. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bolivianum Murr -- Magyar Bot. Lapok i. 359. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bonariense Ten. -- Ind. Sem. Hort. Neap. (1833) 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bonariense (Hook.f.) Hauman & Irigoyen -- Anales Mus. Nac. Hist. Nat. Buenos Aires 32: 90. 1923 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bonariense (Hook.f.) Hauman & Irigoyen -- Anales Mus. Nac. Hist. Nat. Buenos Aires 32: 90. 1923 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bonariense Moq. -- Prodr. [A. P. de Candolle] 13(2): 67. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bontei Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × bontei Aellen -- in Verh. Nat. Ges. Basel xliv. 317 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bontei var. bontei Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bontei var. cristatiforme Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bontei var. submelanocarpum Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bonus-henricus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bonus-henricus L. -- Sp. Pl. 1: 218. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bonus-henricus L. -- Sp. Pl. 1: 218. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bonushenricus var. alpinum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 388. 1805 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium borbasiforme Druce -- Bot. Exch. Club Brit. Isles Rep. 3(3): 174. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × borbasii Murr -- in Progr. Realsch. Innsbr. (1891) 56; et in Deutsche Bot. Monatsschr. xi. (1893)9 et xii. (1894) 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × borbasii Murr nm. bernburgense (Murr) F.Dvořák -- Scripta Fac. Sci. Nat. Univ. J. E. Purkynianae Brun., Biol 14(9): 447. 1984

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × borbasii Murr nm. sedlecensis F.Dvořák -- Scripta Fac. Sci. Nat. Univ. J. E. Purkynianae Brun., Biol 14(9): 447. 1984

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium borbasioides Ludwig ex Ascherson & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] v. 56 (1913), hybr.?. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium borbasioides f. hircinifolium (Aellen) Hyl. -- Uppsala Univ. Årsskr. 1945, no. 7: 138. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium boscianum Moq. -- Chenop. Monogr. Enum. 21. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium boscianum Moq. -- Chenop. Monogr. Enum. 21. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium botrydium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium botryodes Sm. -- Engl. Bot. t. 2247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium botryoides Raf. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 75. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium botrys L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium botrys L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium browneanum Schult. -- Systema Vegetabilium 6 1820 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium brownianum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 275. 1820 [Aug-Dec 1820] (as "browneanum") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × brunense F.Dvořák -- Feddes Repert. 103(3-4): 161; contrary to Art. 37. 5 ICBN (1988). 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bryoniifolium Bunge -- Del. Sem. Hort. Petrop. (1876) 10; ex Trautv. in Act. Hort. Petrop. ix. (1884)398. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bryoniifolium Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium buchananii Kirk -- J. Bot. 27: 139. 1889 ; et in Trans. N. Z. Inst. xxii. 1889 (1890) 446-467 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium burkartii (Aellen) Vorosch. -- Bot. Zhurn. S.S.S.R. 27: 46. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium burkartii (Aellen) Vorosch. -- Bot. Zhurn. S.S.S.R. 27: 46. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bushianum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 63. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bushianum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 63. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bushianum Aellen f. acutidentatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 119. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium bushianum Aellen var. cinerascens Aellen -- Repert. Spec. Nov. Regni Veg. 26: 119. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium calceoliforme Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium calceoliforme Hook. -- Fl. Bor.-Amer. (Hooker) 1(3): 126. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium calceoliforme Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 126. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium californicum S.Watson -- Bot. California [W.H.Brewer] ii. 48. 1880 [Jul-Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium camphoratifolium Pourr. -- Mem. Acad. Toul. iii. (1788) 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium camphorosmoides hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 132. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium candicans Lam. -- Fl. Franç. (Lamarck) 3: 248. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium candolleanum (Moq.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium candolleanum (Moq.) S.Fuentes & Borsch subsp. argenteum (Paul G.Wilson) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium canihua O.F.Cook -- J. Heredity 1925, xvi. 37, sub fig. 4; Standley in Publ. Field Mus. Nat.Hist., Chicago, Bot. Ser., xiii. II. 475 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cantabricum Lag. -- Hort. Matrit. (1815) 15, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium capillare M.E.Jones -- Contr. W. Bot. 17: 30. 1930 [3 Sep 1930] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium capillare M.E.Jones -- Contr. W. Bot. 17: 30. 1930 [3 Sep 1930] ; cf. Gray Herb. Card Cat., Issue 128 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium capillare M.E.Jones -- Contr. W. Bot. 17: 30. 1930 [3 Sep 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium capitatum Asch. -- Fl. Brandenburg 572. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium capitatum Wats. ex Britton -- Geol. Surv. N. Jersey ii. (1889) 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium capitatum (L.) Ambrosi -- Fl. Tirolo Mer. 2: 180. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium capitatum (L.) Ambrosi var. parvicapitatum S.L.Welsh -- Great Basin Naturalist 44: 199. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium capitatum Wats. ex Britton var. parvicapitatum S.L.Welsh -- Great Basin Naturalist 44(2): 199. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum var. carinatum R.Br. -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum forma carinatum R.Br. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 65. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum forma foliosum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 65. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum var. holopterum (Thell.) Aellen -- Verhandlungen der Naturfoschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum forma leucocarpum Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum R.Br. f. leucocarpum Aellen -- Verh. Naturf. Ges. Basel 44: 313. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum var. melanocarpum J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carinatum forma rubellum Aellen -- Repertorium Specierum Novarum Regni Vegetabilis 24 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carnosulum Moq. -- Prodr. [A. P. de Candolle] 13(2): 64. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carnosulum Moq. -- Prodr. [A. P. de Candolle] 13(2): 64. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carnosulum f. megalospermum (Speg.) Aellen -- Amer. Midl. Naturalist 30: 65. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carnosulum var. patagonicum (Phil.) Wahl -- Leafl. W. Bot. 10: 139. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carnosulum f. pusillum (Speg.) Aellen -- Amer. Midl. Naturalist 30: 65. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carnosulum f. robustum (Speg.) Aellen -- Amer. Midl. Naturalist 30: 65. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium caroxylon D'Urban -- J. Linn. Soc., Bot. viii. (1865) 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium carthagenense Zuccagni -- Cent. Observ. Bot. [p. 21] No. 52. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 133 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium catenulatum Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 348. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium caudatum Jacq. -- Coll. ii. 325; Ic. Pl. Rar. ii. 12. t. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium caudatum Jacq. -- Collectanea [Jacquin] 2: 325. 1788 [Apr 1789] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ccoyto Toro Torr. -- Rev. Univ. Puno 1(2): 51 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ccuchi-huila Toro Torr. -- Rev. Univ. Puno 1 (2): 51 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium centrorubrum (Makino) Nakai -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 78. 1936 [Aug 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ceretanum Sennen -- Bull. Soc. Bot. France 74: 397, nomen. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chaldoranicum Rahimin. & Ghaemm. -- Ann. Bot. Fenn. 42(6): 469 (-471; fig. 1). 2005 [19 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chamrium Buch.-Ham. -- Numer. List [Wallich] n. 6953. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chaudana Buch.-Ham. -- Numer. List [Wallich] n. 6957. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chenopodioides (L.) Aellen -- Ostenia 98 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chenopodioides (L.) Aellen -- Ostenia 98. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chenopodioides (L.) Aellen var. degenianum Aellen -- Amer. Midl. Naturalist 30: 58. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chenopodioides (L.) Aellen var. lengyelianum Aellen -- Amer. Midl. Naturalist 30: 58. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chilense Phil. -- Anales Univ. Chile xci. (1895) 418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chilense Schrad. -- Ind. Sem. Hort. Gotting. (1832) 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chilense Phil. -- Anales Univ. Chile 91: 418. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chilense Schrad. -- Index Seminum Hort. Acad. Gotting. [1832]. 2. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chilense Pers. -- Syn. Pl. [Persoon] 1: 294. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chilense Phil. var. angustifolium Moq. -- Prodr. [A. P. de Candolle] 13(2): 74. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chilense Phil. var. denudata Reiche -- Fl. Chile [Reiche] 6: 152. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chilense Phil. var. incisa Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chilense Phil. var. incisa Reiche -- Fl. Chile [Reiche] 6: 152. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium christii Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × christii Aellen -- in Verh. Nat. Ges. Basel xliv. 317 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium christii var. christii Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium christii var. intermedium Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium christii var. semiconnatum Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium chrysomelanospermum Zuccagni -- Cent. Observ. Bot. [p. 22] No. 53. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 134 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cinereum Moq. -- Chenop. Monogr. Enum. 27. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium citriodorum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 348. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium clemente Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 922. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cochlearifolium Aellen -- Candollea 8 1939 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cochlearifolium Aellen -- Candollea viii. 10 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium collae Phil. ex Aellen -- Repert. Spec. Nov. Regni Veg. 26: 151, in obs. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × complicatum Nyar. -- Bot. Közlem. 38: 135. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium conardii A.Nelson -- Univ. Wyoming Publ. Sci., Bot. 1: 122. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium conardii A.Nelson -- Univ. Wyoming Publ. Sci., Bot. i. 122 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium concatenatum hort. ex Willd. -- Enum. Pl. [Willdenow] 1: 291. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium concatenatum Thuill. -- Flore des Environs de Paris 1800 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium concatenatum Thuill. -- Fl. Env. Paris, ed. 2. 125. 1799 [24 Jun 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium concatenatum forma integrifolia (Moq.) Murr -- Magyar Botanikai Lapok 1 1902 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium concatenatum subsp. striatiforme Murr -- Magyar Botanikai Lapok 1 1902 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium congestum Hook.f. -- Lond. Journ. Bot. vi. (1847) 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium congestum Hook.f. -- Hooker's London Journal of Botany 6 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium congolanum Brenan -- Kew Bull. 11(1): 166. 1956 [26 Jun 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cordobense Aellen -- Repert. Spec. Nov. Regni Veg. 26: 152. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cordobense Aellen -- Repert. Spec. Nov. Regni Veg. 26: 152. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium corispermifolium hort. -- Amstel. (1814) 14, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cornutum (Torr.) Benth. & Hook.f. ex S.Watson -- Bot. California [W.H.Brewer] 2: 482. 1880 [Jul-Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium coronopodum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium coronopus Moq. -- Prodr. [A. P. de Candolle] 13(2): 76. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium covillei Aellen -- Repert. Spec. Nov. Regni Veg. 26: 153. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium covillei Aellen -- Repert. Spec. Nov. Regni Veg. 26: 153. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium crassifolium M.Bieb. -- Fl. Taur.-Caucas. 3: 176. [Dec 1819 or early 1820] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium crassifolium Hornem. -- Hort. Bot. Hafn. 254. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium crassifolium Desf. -- Tabl. École Bot., ed. 2. 51. 1815 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium crassifolium (R.Br.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium crassifolium var. degenianum Aellen -- Magyar Bot. Lapok 25: 58. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium crassifolium var. lengyelianum Aellen -- Magyar Bot. Lapok 25: 57. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cristatum F.Muell. -- Fragm. (Mueller) 7(50): 11. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cristatum (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cristatum forma cristatum (F.Muell.) F.Muell. -- Vierteljahrsschrift der Naturforschenden Gesellschaft in Zurich 64 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cristatum var. cristatum (F.Muell.) F.Muell. -- Vierteljahrsschrift der Naturforschenden Gesellscahft in Zurich 64 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cristatum forma holopterum Thell. -- Vierteljahrsschrift der Naturforschenden Gesellschaft in Z?rich 64 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cristatum var. holopterum Thell. -- Vierteljahrsschrift der Naturforschenden Gesellscahft in Z?rich 64 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium crusoeanum Skottsb. -- Nat. Hist. Juan Fernandez (Botany) 2: 119, fig. 6, 7. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium crusoeanum Skottsb. -- Nat. Hist. Juan Fernandez (Botany) 2(2): 119. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cuneifolium Vent. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 73. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cuneifolium Vahl -- in West, Fl. S. Cruc. 278. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium curvispicatum Paul G.Wilson -- Nuytsia 4(2): 159 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium curvispicatum Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cyanifolium Pandeya, G.Singhal & A.K.Bhatn. -- J. Bombay Nat. Hist. Soc. 95(3): 480 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cycloides A.Nelson -- Bot. Gaz. 34: 363. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium cycloides A.Nelson -- Bot. Gaz. 34: 363. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium dacoticum Standl. -- N. Amer. Fl. 21(1): 22. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium dacoticum Standl. -- N. Amer. Fl. 21(1): 22. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × dadakovae F.Dvořák -- Feddes Repert. 97(11-12): 793. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium deltaphyllum Osterh. -- Bull. Torrey Bot. Club 57: 559. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium deltaphyllum Osterh. -- Bull. Torrey Bot. Club 1930, lvii. 559 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium deltoideum Lam. -- Fl. Franç. (Lamarck) 3: 249. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × densifoliatum (Ludwig & Aellen) F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 17(8): 426 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum (J.M.Black) J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum J.M.Black -- Fl. S. Austral. 181 (1924); et in Trans. & Proc. Roy. Soc. S. Austral. 1925,xlix. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum J.M.Black subsp. anidiophyllum (Aellen) Paul G.Wilson -- Nuytsia 4(2): 155 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum subsp. anidiophyllum (Aellen) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum subsp. desertorum (J.M.Black) J.M.Black -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum J.M.Black subsp. microphyllum Paul G.Wilson -- Nuytsia 4(2): 154 (1983), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum subsp. microphyllum Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum subsp. rectum Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum J.M.Black subsp. rectum Paul G.Wilson -- Nuytsia 4(2): 158 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum J.M.Black subsp. virosum Paul G.Wilson -- Nuytsia 4(2): 157 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desertorum subsp. virosum Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desiccatum A.Nelson -- Bot. Gaz. 34: 362. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desiccatum A.Nelson -- Bot. Gaz. 34: 362. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium desiccatum var. leptophylloides (Murr) Wahl -- Field & Lab. 23: 22. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium detestans Kirk -- Transactions and Proceedings of the New Zealand Institute 9 1877 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium detestans Kirk -- Trans. & Proc. New Zealand Inst. ix. (1877) 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium dethardingianum H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 180. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium didum S.Watson -- Proceedings of the American Academy of Arts and Sciences 9 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium dissectum Standl. -- N. Amer. Fl. 21(1): 26. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium dissectum Standl. -- N. Amer. Fl. 21(1): 26. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium divaricatum Fisch. -- Cat. Jard. Pl. Gorenki (1808) 24, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium divaricatum Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 132 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium diversifolium (Aellen) F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 16(1): 10 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium diversifolium (Aellen) F.Dvořák var. montuosum F.Dvořák -- Feddes Repert. 104(1-2): 9. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium drucei Murr -- Neue Uebersicht Farn- & Blutenpfl. Vorarlb. 96 (1923), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium drummondii (Moq.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium dubium E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 187, 190, 191. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium dubium Marcet -- Bol. Soc. Esp. Hist. Nat. xliii. 36 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium duererianum Murr -- Deutsche Bot. Monatsschr. xix. 53 (1901), in obs., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium dunosum L.E.Simón -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 10(4): 407. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium dunosum L.E.Simón -- Bull. Mus. Natl. Hist. Nat. 4e ser., 10. 1988. section B, Adansonia, no. 4: 407. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × dvorakianum Mosyakin -- Ukrayins'k. Bot. Zhurn. 52(4): 459, nom. nov. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium effusum M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium elatum Shuttlew. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 71. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium elegantissimum Koidz. -- Acta Phytotax. Geobot. 6(2): 136. 1937 [30 May 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium eremaeum (Paul G.Wilson) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium erosum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium erosum Bast. -- in Desv. Journ. Bot. iii. (1814) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium erosum Larrañaga -- Escritos Damaso Antonio Larranaga 2: 104. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium erosum Larrañaga -- Escritos Damaso Antonio Larranaga ii. 104 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium erosum R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium esculentum Salisb. -- Prodr. Stirp. Chap. Allerton 151. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium eustriatum F.Dvořák -- Feddes Repert. 100(5-6): 202. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium exocarpum Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium exocarpum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 37. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium exsuccum (C.Loscos) Uotila -- Ann. Bot. Fenn. 16(3): 237. 1979 [28 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × fallax (Aellen) F.Dvořák -- Feddes Repert. 97(11-12): 793. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fallax f. mirabile F.Dvořák -- Feddes Repert. 97(11-12): 798, as 'mirabilis'. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fallax f. procerum F.Dvořák -- Feddes Repert. 97(11-12): 797, as 'procera'. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium farinosum (S.Watson) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium farinosum Standl. -- N. Amer. Fl. 21(1): 28. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium farinosum Standl. -- N. Amer. Fl. 21(1): 28. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fasciculosum Aellen -- Repert. Spec. Nov. Regni Veg. 24: 344. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fasciculosum Aellen var. schimperi (Asch.) M.G.Gilbert -- Nordic J. Bot. 19(4): 411 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ferulatum Lunell -- Amer. Midl. Naturalist 3, Contents: 4. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ferulatum var. junceum Lunell -- Amer. Midl. Naturalist 3, Contents: 4. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ficifoliiforme F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 16(1): 3 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ficifolium Sm. -- Fl. Brit. i. 276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ficifolium Sm. -- Flora Britannica 1 1800 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ficifolium Sm. var. albovenosum F.Dvořák -- Feddes Repert. 100(9-10): 467. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ficifolium Sm. var. coronatum Beaugé -- Bull. Centr. Etudes Rech. Sci. [Biarritz] 8(4): 696. 1973 [1972 publ. 1973] ; et Beauge, Chenopodium album et Especes Affines: 375 (1974) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ficifolium Sm. var. rubescens (Aellen) F.Dvořák -- Feddes Repert. 100(9-10): 463. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ficifolium Sm. var. subcymosum (Aellen) F.Dvořák -- Feddes Repert. 100(9-10): 465. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium filifolium Krock. -- Fl. Sil. Suppl. i. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium filiforme Dumort. -- Fl. Belg. (Dumortier) 22. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium filiforme Moench -- Methodus (Moench) 330. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium flabellifolium Standl. -- N. Amer. Fl. 21(1): 19. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium flabellifolium Standl. -- N. Amer. Fl. 21(1): 19. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium flavescens Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 269. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium flavum Forssk. -- Fl. Aegypt. Arab. Suppl. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foetidum Schrad. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 79. 1808 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foetidum Lam. -- Fl. Franç. (Lamarck) 3: 244. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foetidum Mill. -- Gard. Dict. Abr., ed. 4. Chenopodium no. 1. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foetidum Schrad. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 79. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foetidum Schrad. subsp. pseudomultiflorum Murr -- Bull. Herb. Boissier ser. 2, 4: 991. 1904

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foetidum Mill. f. pumilum Kurtz in R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1, no. 1: 156. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foetidum Schrad. f. pumilum Kurtz ex R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foetidum Schrad. f. pumilum Kurtz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foggii Wahl -- Bartonia no. 27: 19, fig. 1. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foggii Wahl -- Bartonia No. 27, 19 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foliosum Asch. -- Fl. Brandenburg 572. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foliosum Asch. var. exsuccum (Loscos) O.Bolòs & Vigo -- Fl. Països Catalans 2: 770 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium foliosum Asch. subsp. montanum Uotila -- Ann. Bot. Fenn. 30(3): 190. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium formosanum Koidz. -- Acta Phytotax. Geobot. 9(2): 75. 1940 [10 Jun 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fremontii S.Watson -- Botany [Fortieth Parallel] 287. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fremontii S.Watson -- Botany [Fortieth Parallel] 287. 1871 [Sep-Dec 1871] ; vol. 5, United States Geological Expolration [sic] of the Fortieth Parallel, under Clarence King. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fremontii var. atrovirens (Rydb.) Fosberg -- Amer. Midl. Naturalist 26: 691. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fremontii S.Watson f. farinosum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 142. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fremontii var. fremontii Fosberg -- Amer. Midl. Naturalist 26: 691. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fremontii S.Watson var. incanum S.Watson -- Proc. Amer. Acad. Arts 9: 94. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fremontii S.Watson var. pringlei Aellen -- Repert. Spec. Nov. Regni Veg. 26: 142. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium frigidum Phil. -- Fl. Atacam. 47. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium frutescens C.A.Mey. -- in Ledeb. Fl. Alt. i. 408. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fruticosum M.Bieb. -- Fl. Taur.-Caucas. 1: 181. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fruticosum L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fruticosum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fuegianum Speg. -- Anales Mus. Nac. Buenos Aires 5: 72. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium fuegianum Speg. -- Anal. Mus. Buenos Aires v. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium furfuraceum Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium furfuraceum Moq. -- Prodr. [A. P. de Candolle] 13(2): 64. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × fursajevii Aellen & Iljin -- Fl. URSS vi. 68 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gandhium Buch.-Ham. -- Numer. List [Wallich] n. 6953. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gaudichaudianum (Moq.) Paul G.Wilson -- Nuytsia 4(2): 160 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gaudichaudianum (Moq.) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium giganteum D.Don -- Prodromus Florae Nepalensis 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium giganteum D.Don -- Prodr. Fl. Nepal. 75. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gigantospermum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 144. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gigantospermum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 144. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gigantospermum f. cymosum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 147. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gigantospermum f. griffithsii Aellen -- Repert. Spec. Nov. Regni Veg. 26: 147. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gigantospermum f. spicatiforme Aellen -- Repert. Spec. Nov. Regni Veg. 26: 147. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gigantospermum var. standleyanum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 147. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gigantospermum Aellen var. typicum Aellen -- Amer. Midl. Naturalist 30: 75. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glabrescens (Aellen) Wahl -- Bartonia No. 27, 28 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glabrescens (Aellen) Wahl -- Bartonia no. 27: 28. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glabrescens (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glandulosum (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glandulosum F.Muell. -- Fragm. (Mueller) 7(50): 11. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucophyllum Aellen -- Repert. Spec. Nov. Regni Veg. 26(7-15): 155. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucophyllum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 155. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. -- Sp. Pl. 1: 220. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum var. ambiguum (R.Br.) Hook.f. -- Flora Tasmaniae 1 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. subsp. ambiguum (R.Br.) Murr & Thell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. subsp. ambiguum (R.Br.) Murr & Thell. -- Fl. Advent. Montpellier 196. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum subsp. ambiguum (R.Br.) Thell. -- M?moires de la Soci?t? des Sciences Naturelles et Math?matiques de Cherberg 38 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. var. congolanum Hauman -- Bull. Jard. Bot. État Bruxelles 19: 447. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. var. divaricatum Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 341. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. subsp. eu-glaucum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 45. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum var. littorale Rodway -- The Tasmanian Flora 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum forma minus (Moq.) Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 41 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum forma minus (Moq.) Aellen -- Vierter Beitrag zur Adventiv-Flora von Solothurm und Umgeburg 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. subsp. orientale Vorosch. -- Byull. Glavn. Bot. Sada (Moscow) 130: 36 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. subsp. parodii Aellen -- Amer. Midl. Naturalist 30: 60. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. subsp. prostratum (Beck) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 686. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. var. prostratum Beck -- Fl. Nieder-Osterreich 1: 331. 1890 [25 Nov 1890]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum var. pulchrum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 47. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. subsp. salinum (Standl.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. subsp. salinum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 46. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glaucum L. var. salinum (Standl.) B.Boivin -- Canad. Field-Naturalist 65: 17. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glochidatum Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 61. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glomerulosum Rchb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium glomerulosum Rchb. -- Fl. Germ. Excurs. 579. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gracilispicum H.W.Kung -- Acta Phytotax. Sin. 16(1): 120. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gracilispicum H.W.Kung var. longifolium C.S.Zhu & X.De Li -- Bull. Bot. Res., Harbin 16(3): 291. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. -- Enum. Pl. [Willdenow] 1: 290. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. -- Enum. Pl. [Willdenow] 1: 290. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. -- Enum. Pl. [Willdenow] 290. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Lag. & Rodr. -- Anales Ci. Nat. v. (1802) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. var. bangii (Murr) Aellen -- Verh. Naturf. Ges. Basel 41: 107. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. var. mexicanum Aellen -- Verh. Naturf. Ges. Basel 41: 108. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. var. neomexicanum Aellen -- Verh. Naturf. Ges. Basel 41: 108. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. f. pumilum (Kurtz ex R.E.Fr.) Aellen -- Verh. Naturf. Ges. Basel 41: 108. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. f. rotundifolium Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. f. rotundifolium Aellen -- Verh. Naturf. Ges. Basel 41: 108. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. f. rubellum Aellen -- Verh. Naturf. Ges. Basel 41: 108. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium graveolens Willd. f. rubellum Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium griseochlorinum F.Dvořák -- Feddes Repert. 105(7-8): 426. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium griseochlorinum F.Dvořák f. cymosum F.Dvořák -- Feddes Repert. 105(7-8): 431. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium griseochlorinum F.Dvořák f. integrifolium F.Dvořák -- Feddes Repert. 105(7-8): 431. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × gruellii Aellen -- Cas. Morav. Mus. Brne, Vedy Prir. 56–57: 167, photogrs. 1973 [dt. 1971–1972; publ. 1973]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium gubanovii Sukhor. -- Feddes Repert. 110(7-8): 493. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium guineense Jacq. -- Coll. ii. 346; Ic. Pl. Rar. ii. 12. t. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium guinoa Krock. -- Fl. Sil. Suppl. i. 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × hajongardense Prodan & Nyor. -- in Savul. Fl. Reipubl. Popul. Roman. i. 533, 643 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium halimus Thunb. -- Prodr. Pl. Cap. 1: 48. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium halophilum Phil. -- Anales Univ. Chile (1861) I. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium halophilum Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium harae Sukhor. -- Phytotaxa 226(3): 290. 2015 [16 Sep 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com ; as 'harai'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hastatifolium Pandeya & A.Pandeya -- J. Bombay Nat. Hist. Soc. 100(1): 91 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hastatum (R.Br.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hastatum St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 703. 1889 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hastatum Phil. -- Fl. Atacam. 47. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hastatum Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hastatum Dumort. -- Bull. Soc. Roy. Bot. Belgique 4: 339. 1865 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium haumanii Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 491. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium haumanii Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 491. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium haumanii Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium haywardiae Murr -- Allg. Bot. Z. Syst. 1914, xx. 25, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hederiforme Aellen -- Repert. Spec. Nov. Regni Veg. 24: 339. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium helenense Aellen -- Repert. Spec. Nov. Regni Veg. 27: 335. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hians Standl. -- N. Amer. Fl. 21(1): 16. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hians Standl. -- N. Amer. Fl. 21(1): 16. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum Schrad. -- Linnaea 10(Lit.): 70. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum Schrad. -- Ind. Sem. Hort. Gotting. (1833) 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. acutatum A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 86. 1913 Without definite locality (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. acutatum A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 86. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. andinum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 122. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subf. angustatum (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. angustifolium Ludw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum Schrad. var. angustifolium Ludw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. angustifolium Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. angustifolium Aellen -- Repert. Spec. Nov. Regni Veg. 26: 121. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subsp. catamarcense Aellen -- Repert. Spec. Nov. Regni Veg. 26: 122. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. crataeginum A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 86. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subf. crataeginum (Ludwig ex Asch. & Graebn.) Aellen -- Verh. Naturf. Ges. Basel 41: 89. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subf. crataeginum (Ludwig) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. crataeginum Ludwig ex Asch. & Graebn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. deminutum Ludw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. deminutum Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. deminutum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 122. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum Schrad. var. deminutum Ludw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subf. densum (Ludwig ex Asch. & Graebn.) Aellen -- Verh. Naturf. Ges. Basel 41: 90. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. densum Ludwig ex Asch. & Graebn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subf. densum (Ludwig) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. densum A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 86. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. erectum A.Ludw. ex Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5, Abt. 1: 86. 1913 Central Europe, introduced (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subf. erectum (Ludwig ex Asch. & Graebn.) Aellen -- Verh. Naturf. Ges. Basel 41: 90. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. erectum Ludwig ex Asch. & Graebn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subf. erectum (Ludwig) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subsp. eu-hircinum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 120. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. genuinum Aellen -- Amer. Midl. Naturalist 30: 73. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. laciniatum Aellen -- Ber. Schweiz. Bot. Ges. 38: 19. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. laciniatum (Moq.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. microphyllum Thell. ex Parodi -- Revista Fac. Agron. Veterin. 7: 192. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum subsp. milleanum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 122. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. multidentatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 121. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. multidentatum Ludw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. multidentatum Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. purpureum Aellen -- Ber. Schweiz. Bot. Ges. 38: 19. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. quinoa Aellen -- Ber. Schweiz. Bot. Ges. 38: 15. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. quinoa (Willd.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. rhombicum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 122. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. rubescens (Moq.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. rubescens Aellen -- Ber. Schweiz. Bot. Ges. 38: 19. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. subtrilobum Issler -- Allg. Bot. Z. Syst. 10: 43. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. subtrilobum (Issler) Aellen -- Amer. Midl. Naturalist 30: 74. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum var. typicum C.A.Ludw. & Aellen -- Repert. Spec. Nov. Regni Veg. 26: 121. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. viridescens Aellen -- Ber. Schweiz. Bot. Ges. 38: 19. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hircinum f. viridescens (Moq.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hirsutum L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hirsutum L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium holopterum (Thell.) Aellen -- Mitteilungen der Naturforschenden Gesellschaft in Solothurm 20(8) 1928 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hookerianum Moq. -- Prodr. [A. P. de Candolle] 13(2): 68. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hortense Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 268. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hortense E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 173. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hortense Raddi ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hostii Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 788. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hubbardii Aellen -- Candollea 8 1939 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hubbardii Aellen -- Candollea viii. 19 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × hubertusii F.Dvořák -- Scripta Biol. 21: 4 (1991), contrary to Art. 37.5 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium humifusum Zuccagni -- Cent. Observ. Bot. [p. 22] No. 54. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 134 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium humifusum Kitt. -- Taschenb. Fl. Deutschl., ed. 2 264. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium humile Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 127. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium humile Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 127. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × humiliforme (Murr) F.Dvořák -- Feddes Repert. 97(11-12): 783. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hungaricum Borbás ex Murr -- Magyar Bot. Lapok 1902, i. 343, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hybridum L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hybridum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hybridum Lour. -- Fl. Cochinch. 1: 174. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hybridum L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hybridum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 190. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hybridum var. gigantospermum (Aellen) Rouleau -- Naturaliste Canad. 71: 268. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hybridum subsp. gigantospermum (Aellen) Hultén -- Ark. Bot. (n. s.) 7(1): 47. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hybridum var. simplex Torr. -- Ann. Lyceum Nat. Hist. New York 2: 239. 1827 335 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hybridum var. standleyanum (Aellen) Fernald -- Rhodora 51: 92. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hypsophilum Hauman -- Anales Soc. Ci. Argent. lxxxvi. 250 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium hypsophilum Hauman -- Anales Soc. Ci. Argent. 86: 250. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × ialomitzense Prodan -- in Savul. Fl. Reipubl. Popul. Roman. i. 535, 643 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ilicifolium Griff. -- Not. Pl. Asiat. 4: 337. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium iljinii Golosk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 65. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium inamoenum Standl. -- N. Amer. Fl. 21(1): 15. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium inamoenum Standl. -- N. Amer. Fl. 21(1): 15. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incanum (S.Watson) A.Heller -- Pl. World 1: 23. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incanum A.Heller -- Plant World 1: 23; Ill. Fl. N. U.S. (Britton & Brown), ed. 2, 2: 10 (1913). 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incanum A.Heller var. elatum D.J.Crawford -- Brittonia 29(3): 292. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incanum A.Heller var. occidentale D.J.Crawford -- Brittonia 29(3): 292. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 392. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 392. 1810 [3 Sep 1810] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum Poir. var. bangii Murr -- Bull. Herb. Boissier ser. 2, 4: 991. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum var. mexicanum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 40. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum var. neomexicanum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 40. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum Poir. f. pumilum (Kurtz ex R.E.Fr.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum f. pumilum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 40. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum Poir. f. rotundifolium Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum Poir. f. rotundifolium Aellen -- Repert. Spec. Nov. Regni Veg. 26: 40. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum Poir. f. rubellum Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incisum Poir. f. rubellum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 40. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incognitum Wahl -- Bartonia no. 27: 26, fig. 2. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium incognitum Wahl -- Bartonia No. 27, 26 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium inflatum Aellen -- Botanische Jahrb?cher 63 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium inflatum Aellen -- Bot. Jahrb. Syst. 63(5): 490. 1930 [10 Oct 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium insulare J.M.Black -- Transactions of the Royal Society of South Australia 69 1945 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium insulare J.M.Black -- Trans. Roy. Soc. South Australia lxix. 309 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium integrifolium Vorosch. -- Botanischeskii Zhurnal SSSR 27 1942 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium integrifolium Vorosch. -- Bot. Zhurn. S.S.S.R. 27: 42, fig. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium integrifolium Vorosch. -- Bot. Zhurn. S.S.S.R. 27: 42. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium integrifolium Vorosch. subsp. ramosissimum Aellen -- Bot. Zhurn. S.S.S.R. 27: 43. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium interjectum Murr -- Deutsche Bot. Monatsschr. xix. 51 (1901), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium intermedium Mert. & W.D.J.Koch -- in Roehl. Deutschl. Fl. ed. III. 2: 297. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium iranicum (Aellen) Hamdi & Malekloo -- Iran. J. Bot. 16(1): 69. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium issleri Murr -- Deutsche Bot. Monatsschr. xix. 54 (1901), in adnot., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium jacquinii Ten. -- Fl. Napol. 3: 258. [1824-1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × jedlickae F.Dvořák -- Feddes Repert. 97(11-12): 780. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × jehlikii F.Dvořák -- Feddes Repert. 97(11-12): 787. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium jenissejense Aellen & Iljin -- Fl. URSS vi. 69, 873 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium karoi Aellen -- Repert. Spec. Nov. Regni Veg. 26: 149, in obs. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium klinggraeffii Aellen -- Repert. Spec. Nov. Regni Veg. 26: 159. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium koraiense Nakai -- Bot. Mag. (Tokyo) 35: 141. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium korshinskyi Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 77 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lacerum Krock. -- Fl. Sil. Suppl. i. 304. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium laciniatum Murr -- Magyar Bot. Lapok 1903, ii. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium laciniatum Thunb. -- Prodr. Pl. Cap. 1: 48. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium laciniatum Roxb. -- Hort. Bengal. 21; Fl. Ind. ii. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lanceolatum Muhl. ex Willd. -- Enum. Pl. [Willdenow] 1: 291. 1809 [Apr 1809] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lanceolatum R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lanceolatum R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lanceolatum Muhl. ex Willd. -- Enum. Pl. [Willdenow] 1: 291. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lanceolatum Muhl. ex Willd. var. antiquitum F.Dvořák -- Feddes Repert. 104(1-2): 8. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lanceolatum Muhl. ex Willd. f. opizii F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 17(8): 440 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lanceolatum Muhl. ex Willd. f. sessiliflorum F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 17(8): 440 (1987), as 'sessiliflora'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lanuginosum Moench -- Methodus (Moench) 330. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium laterale [Soland.] -- Hort. Kew. [W. Aiton] 1: 313. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium latifolium Pall. -- Reise Statth. Russ. Reich. i. 280. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium latifolium (Benth.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium latifolium E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 174. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium latifolium (Benth.) S.Fuentes & Borsch subsp. rectum (Paul G.Wilson) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium laxiflorum Phil. -- Anales Univ. Chile xci. (1895) 418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium laxiflorum Phil. -- Anales Univ. Chile 91: 418. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leiospermum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 390. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lenticulare Aellen -- Repert. Spec. Nov. Regni Veg. 26: 152. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lenticulare Aellen -- Repert. Spec. Nov. Regni Veg. 26: 152. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lepthophyllum var. subglabrum S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophylliforme Aellen -- Repert. Spec. Nov. Regni Veg. 15: 177, hybr. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) Nutt. ex S.Watson -- Proc. Amer. Acad. Arts 9: 94. 1874 [post Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) B.D.Jacks. -- Index Kew. 1(1): 513. 1893 [6 Sep 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 71. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) Nutt. ex S.Watson subsp. desiccatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 136. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) B.D.Jacks. var. leptophylloides (Murr) Thell. & Aellen ex Probst -- Mitt. Naturf. Ges. Solothurn Heft 8: 56. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) Nutt. ex S.Watson var. leptophylloides (Murr) Thell. & Aellen ex Probst (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) Nutt. ex S.Watson var. oblongifolium S.Watson -- Proc. Amer. Acad. Arts 9: 95. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) Nutt. ex S.Watson [infrasp.unranked] pratericola (Rydb.) F.C.Gates -- Trans. Kansas Acad. Sci. 42: 137. 1940 [dt. 1939; issued after 23 Feb 1940] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) Nutt. ex S.Watson f. rubricaule Blom ex Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) Nutt. ex S.Watson f. rubricaule C.H.Blom ex Aellen -- Repert. Spec. Nov. Regni Veg. 26: 134. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) Nutt. ex S.Watson var. subglabrum S.Watson -- Proc. Amer. Acad. Arts 9: 95. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leptophyllum (Moq.) Nutt. ex S.Watson var. subglabrum S.Watson -- Proc. Amer. Acad. Arts 9: 95. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leucospermum Schrad. -- Ind. Sem. Hort. Gotting. (1834) 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leucospermum Schrad. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium leucospermum Schrad. -- Linnaea 10(Lit.): 109. 1835 ; Ann. Sc. Nat. Ser. II. 6: 98 (1836) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium linciense Murr -- Deutsche Bot. Monatsschr. 1901, xix. 39, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium linciense Murr var. obtusatum (Beck) F.Dvořák -- Biología, A (Czechoslovakia) 46(1): 46 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lineare hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 348. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium linifolium Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 271. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium littorale Thunb. -- Nova Acta Regiae Soc. Sci. Upsal. vii. (1815) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium littorale Moq. -- Chenop. Monogr. Enum. 24. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium littorale Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium littoreum Benet-Pierce & M.G.Simpson -- Madroño 57(1): 64 (-72; fig. 1). 2010 [31 Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium litwinowii (Paulsen) Uotila -- Ann. Bot. Fenn. 30(3): 190. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lobatum (Prodan) F.Dvořák -- Feddes Repert. 98(11-12): 571. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lobodontum H.Scholz -- Verh. Bot. Ver. Berlin Brandenburg 132: 8 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium longidjawense Peter -- Repert. Spec. Nov. Regni Veg. Beih. 40(2, Anhang): 22. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium loureiroi Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 348. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lucidum Gilib. -- Exerc. Phyt. 2: 440. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium luteorubrum Mandák & Lomon. -- Phytotaxa 382(1): 104. 2018 [10 Dec 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lycioides Gand. -- Bulletin de la Soci?t? Botanique de France 66 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium lycioides Gand. -- Bull. Soc. Bot. France 66: 224, in clavi. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrocalycium Aellen -- Repert. Spec. Nov. Regni Veg. 26: 119. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrocalycium Aellen -- Repert. Spec. Nov. Regni Veg. 26: 119. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrocarpum Desv. -- J. Bot. Agric. 1: 48. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 341. 1846 [ante 1 Aug 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 341. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. -- Flora Antarctica 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hort.Ant. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 84. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum f. angustius Thell. & Aellen -- Repert. Spec. Nov. Regni Veg. 26: 44. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum subsp. crassicaule Aellen -- Repert. Spec. Nov. Regni Veg. 26: 42. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. subsp. crassicaule (Moq.) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum f. farinosum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 43. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. var. farinosum (S.Watson) J.T.Howell -- Leafl. W. Bot. 5: 105. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. var. farinosum (S.Watson) J.T.Howell (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. f. farinosum (S.Watson) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum subsp. halophilum Aellen -- Vierter Beitrag zur Adventiv-Flora von Solothurm und Umgeburg 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum subsp. halophilum Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 41 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum var. halophilum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 118. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. subsp. halophilum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 42. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum f. latifolium Thell. & Aellen -- Repert. Spec. Nov. Regni Veg. 26: 43. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum f. nanum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 44. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum Hook.f. subsp. salsum (Phil.) A.Troncoso -- Mus. Nac. Hist. Nat. Not. Mens. (Chile) 18(211): 6. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum f. subviride Thell. & Aellen -- Repert. Spec. Nov. Regni Veg. 26: 43. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum var. subviride (Thell. & Aellen) B.Boivin -- Naturaliste Canad. 93: 642. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium macrospermum f. subviride Thell. & Aellen -- Repert. Spec. Nov. Regni Veg. 26: 43. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium mairei H.Lév. -- Cat. Pl. Yun-Nan 35. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium mandonii Aellen -- Repert. Spec. Nov. Regni Veg. 26: 160. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium mandonii Aellen -- Repert. Spec. Nov. Regni Veg. 26: 160. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium marginatum Spreng. ex Hornem. -- Hort. Bot. Hafn. i. 256. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium maritimum L. -- Sp. Pl. 1: 221. 1753 [1 Mai 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium maritimum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium maritimum Friwald. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 783. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium maritimum L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium maritimum Torr. -- Ann. Lyceum Nat. Hist. New York ii. (1828) 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium marlothianum Murr -- Allg. Bot. Z. Syst. xii. 110 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium maroccanum Pau -- Mem. Soc. Esp. Hist. Nat. xii. 381 (1924), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium matthioli Bertol. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 84. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × mediterraneum F.Dvořák -- Scripta Fac. Sci. Nat. Univ. J. E. Purkynianae Brun., Biol 14(9): 448 (-449). 1984 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium melanocarpum (J.M.Black) J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1934, lviii. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium melanocarpum (J.M.Black) J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 58 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium melanocarpum forma leucocarpum (Aellen) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium melanocarpum (J.M.Black) J.M.Black f. leucocarpum (Aellen) Paul G.Wilson -- Nuytsia 4(2): 176 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium melanocarpum forma melanocarpum (J.M.Black) J.M.Black -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium melanospermum Wallr. -- Sched. Crit. 112. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × mendelii F.Dvořák -- Feddes Repert. 101(7-8): 367. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium mexicanum Moq. -- Prodr. [A. P. de Candolle] 13(2): 70. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium micranthum Trautv. -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium microphyllum Thunb. -- Prodr. Pl. Cap. 1: 48. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium microphyllum M.Bieb. -- Fl. Taur.-Caucas. 3: 175. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium microphyllum F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium microphyllum F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium microphyllum var. desertorum J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium microphyllum var. microphyllum F.Muell. -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium microspermum Wallr. -- Sched. Crit. 112. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium minimum W.Wang & P.Y.Fu -- Fl. Pl. Herb. Chin. Bor.-Or. 2: 111 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium minuatum Aellen -- Acta Bot. Acad. Sci. Hung. 19(1-4): 8. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium mirum Aellen ex Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lxiv. 723 (1919), nomen, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium missouriense Aellen -- Bot. Not. 1928: 206. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium missouriense Aellen -- Bot. Not. 1928, 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium missouriense var. bushianum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 156. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium mixtifolium Murr -- Neue Uebersicht Farn- & Blutenpfl. Vorarlb. 96 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium mixtifrons Murr -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(5): 635. 1929 [Aug 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium moquinianum Aellen -- Ber. Schweiz. Bot. Ges. xxxviii. 15, 19 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × morarii (Prodan) Mosyakin -- Ukrayins'k. Bot. Zhurn. 52(4): 459. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium mucronatum Thunb. -- Prodr. Pl. Cap. 1: 48. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium multifidum L. -- Sp. Pl. 1: 220. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium multifidum L. -- Sp. Pl. 1: 220. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium multifidum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium multifidum L. f. intermedium Aellen -- Amer. Midl. Naturalist 30: 50. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium multifidum L. f. latisectum Bonte & Aellen -- Verh. Naturf. Ges. Basel 41: 94. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium multifidum L. var. microcarpa Reiche -- Fl. Chile [Reiche] 6: 150. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium multifidum L. var. microcarpa Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium multifidum L. f. spathulatum Aellen -- Amer. Midl. Naturalist 30: 50. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium multiflorum Moq. -- Prodr. [A. P. de Candolle] 13(2): 75. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium murale L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium murale L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium murale L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium murale var. angustatum Fenzl -- Fl. Bras. (Martius) 5(1): 144. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium murale var. biforme (Nees) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium murale L. var. farinosum Wats. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium murale var. farinosum S.Watson -- Proc. Amer. Acad. Arts 9: 97. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium murale var. latifolium Fenzl -- Fl. Bras. (Martius) 5(1): 144. 1864 [1 Dec 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium murale L. var. schimperi Asch. -- Beitr. Fl. Aethiop. [Schweinfurth] 184. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × murrii P.Fourn. -- Quatre Fl. France 254. 1935 [1 Oct 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium myriocephalum Aellen -- Bot. Jahrb. Syst. 63(5): 488. 1930 [10 Oct 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium myriocephalum (Benth.) Aellen -- Botanische Jahrb?cher 63 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium neglectum Dumort. -- Bull. Soc. Roy. Bot. Belgique iv. (1865) 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium neoalbum F.Dvořák -- Feddes Repert. 103(1-2): 66. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium neomexicanum Standl. -- N. Amer. Fl. 21(1): 19. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium neomexicanum Standl. -- N. Amer. Fl. 21(1): 19. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium neomexicanum Standl. var. palmeri (Standl.) T.W.Walters -- Amer. J. Bot. 75(1): 104 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nepalense Moq. -- Prodr. [A. P. de Candolle] 13(2): 74. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nepalense Link ex Colla -- Herb. Pedem. 5: 25. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nesodendron Skottsb. -- Nat. Hist. Juan Fernandez (Botany) 2(2): 119. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nesodendron Skottsb. -- Nat. Hist. Juan Fernandez (Botany) 2: 119, fig. 6, 7. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium neumanii Murr -- Magyar Bot. Lapok 1902, i. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nevadense Standl. -- N. Amer. Fl. 21(1): 16. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nevadense Standl. -- N. Amer. Fl. 21(1): 16. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nidorosum Ochiauri -- Zametki Sist. Geogr. Rast. 37: 10 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nigrum Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nigrum Raf. -- Atlantic J. 146. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nitens Benet-Pierce & M.G.Simpson -- J. Torrey Bot. Soc. 141(2): 167. 2014 [18 Jul 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nitidispermum Sennen. -- Cavanillesia ii. 30 (1929), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nitidum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 921. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nitrariaceum F.Muell. ex Benth. -- Fl. Austral. 5: 158. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nitrariaceum (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium novopokrovskyanum (Aellen) Uotila -- Ann. Bot. Fenn. 30(3): 192. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nudiflorum F.Muell. ex Murr -- Allg. Bot. Z. Syst. xvi. 57 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nudiflorum Murr -- Allgemeine Botanische Zeitschrift 12 1906 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nutans (R.Br.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nutans (R.Br.) S.Fuentes & Borsch subsp. eremaeum (Paul G.Wilson) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nutans (R.Br.) S.Fuentes & Borsch subsp. linifolium (R.Br.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nutans (R.Br.) S.Fuentes & Borsch subsp. oxycarpum (Gauba) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nuttalliae Saff. -- J. Wash. Acad. Sci. 1918, viii. 523. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium nuttalliae Saff. -- J. Wash. Acad. Sci. 8: 523. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oahuense (Meyen) Aellen -- Ostenia 100 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium obcordatum Sessé & Moc. -- Fl. Mexic., ed. 2 75. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium obcordatum Sessé & Moc. -- Fl. Mexic., ed. 2 75. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oblanceolatum (Speg.) L.Giusti -- Fl. Patagonica (Colecc. Cient. 8) 4a: 122 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oblanceolatum (Speg.) Giusti -- Fl. Patagonica pt. IVa: 122. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oblongifolium E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 177. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oblongifolium (S.Watson) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oblongifolium (S.Watson) Rydb. -- Bull. Torrey Bot. Club 33(3): 137. 1906 [Mar 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oblongifolium Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium obovatum Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium obovatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 73. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium obscurum Aellen -- Bol. Acad. Nac. Ci. xli. 29 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium obscurum Aellen -- Bol. Acad. Nac. Ci. 41: 29. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oleraceum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 186. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oleraceum Schur -- Enum. Pl. Transsilv. 573. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium olidum Curtis -- Fl. Londin. (Curtis) fasc. v. t. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium olidum S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium olidum S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium olidum Curtis -- Flora Londinensis 5 1788 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oppositifolium L.f. -- Suppl. Pl. 172. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium oppositifolium Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1307. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium opulaceum Neck. -- Delic. Gallo-Belg. i. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium opulifolium Schrad. ex W.D.J.Koch & Ziz -- Catalogus Plantarum quas in ditione florae palatinatus legerunt 1814 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium opulifolium DC. -- Flore Francaise 6 1815 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium opulifolium Schrad. ex W.D.J.Koch & Ziz -- Cat. Pl. (Koch & Ziz) 6. 1814

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium opulifolium Schrad. ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 372. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium opulifolium Schrad. ex W.D.J.Koch & Ziz var. mucronulatum Beck -- Fl. Nieder-Osterreich 1: 331. 1890

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium opulifolium Schrad. ex W.D.J.Koch & Ziz f. platanoides Scholz -- Oesterr. Bot. Z. 50: 55. 1900

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium opulifolium Schrad. ex W.D.J.Koch & Ziz f. platyphyllum (Issler) Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 24: 102. 1907

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium opuliforme Murr -- Deutsche Bot. Monatsschr. xix. 52 (1901), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium orphanidis Murr -- Magyar Bot. Lapok iii. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium osbornianum Aellen -- Bot. Jahrb. Syst. 63(5): 488. 1930 [10 Oct 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium osbornianum Aellen -- Botanische Jahrb?cher 63 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ovalifolium (Aellen) F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 17(8): 418 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium overi Aellen -- Repert. Spec. Nov. Regni Veg. 26: 159. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium overi Aellen -- Repert. Spec. Nov. Regni Veg. 26: 159. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paganum Rchb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paganum Rchb. -- Fl. Germ. Excurs. 579. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pallasianum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 271. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pallescens Standl. -- N. Amer. Fl. 21(1): 15. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pallescens Standl. -- N. Amer. Fl. 21(1): 15. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pallidicaule Aellen -- Repert. Spec. Nov. Regni Veg. 26: 126. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pallidicaule Aellen -- Repert. Spec. Nov. Regni Veg. 26: 126. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pallidicaule f. melanospermum Hunz. -- Revista Argent. Agron. 10: 305. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pallidicaule Aellen f. purpureum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 126. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pallidicaule Aellen f. typicum Hunz. -- Revista Argent. Agron. 10: 305. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pallidum Moq. -- Chenop. Monogr. Enum. 30. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium palmeri Standl. -- N. Amer. Fl. 21(1): 19. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium palmeri Standl. -- N. Amer. Fl. 21(1): 19. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pamiricum Iljin -- Fl. URSS vi. 70, in obs., 873 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paniculatum Hook. -- Bot. Misc. 2: 237. 1831 [before 11 Jun 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paniculatum Salzm. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 18. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paniculatum var. incanum Murr -- Allg. Bot. Z. Syst. 12: 54. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paniculatum var. incanum (S.Watson) Murr (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paniculatum var. reniforme Murr -- Bull. Herb. Boissier ser. 2, 4: 993. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paniculatum var. reniforme Murr (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium papulosum Moq. -- Prodr. [A. P. de Candolle] 13(2): 61. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium papulosum Moq. -- Prodr. [A. P. de Candolle] 13(2): 61. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium papulosum f. trilobum Hicken -- Darwiniana 2: 46. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium parabolicum (R.Br.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × paradoxum Mandák -- Pl. Syst. Evol. 304(3): 308. 2017 [26 Dec 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium parodii Aellen -- Repert. Spec. Nov. Regni Veg. 26: 49. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium parodii Aellen -- Repert. Spec. Nov. Regni Veg. 26: 49. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium parryi Standl. -- N. Amer. Fl. 21(1): 21. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium parryi Standl. -- N. Amer. Fl. 21(1): 21. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium parvifolium Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 266. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium patagonicum Phil. -- Anales Univ. Chile 91: 419. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium patagonicum Phil. -- Anales Univ. Chile xci. (1895) 419. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium patulum Roth -- Nov. Pl. Sp. 180. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium patulum Mérat -- Nouv. Fl. Par. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paucidens Druce -- Bot. Exch. Club Brit. Isles Rep. 3(3): 176, in obs., hybr. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium paucidentatum (Aellen) F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 17(8): 431 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pauciflorum Mart. -- Hort. Monac. (1829) 56, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pauciflorum Herb.Vind. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 89. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium payco Molina -- Sag. Stor. Nat. Chili, ed. 2. 118. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pedunculare Bertol. -- Fl. Ital. [Bertoloni] iii. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pedunculatum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 185. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pekeloi O.Deg., I.Deg. & Aellen -- Fl. Hawaiiensis [Degener] Fam. 111. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × pelgrimsianum Aellen -- Bull. Soc. Roy. Bot. Belgique 87: 198. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × perhybridum Ponert -- Feddes Repert. 73: 102. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium perttii Sukhor. -- Phytotaxa 191(1): 21. 2014 [30 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare f. hastatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 150. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare f. hookeri Aellen -- Repert. Spec. Nov. Regni Veg. 26: 150. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare f. incanum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 150. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare var. leptophylloides Murr -- Bull. Herb. Boissier ser. 2, 4: 994. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare var. leptophylloides Murr -- Bull. Herb. Boissier (ser. 2) 4: 994. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare f. reniforme Aellen -- Repert. Spec. Nov. Regni Veg. 26: 151. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare f. scutatum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 151. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare var. sinuatum Murr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare var. sinuatum Murr -- Bull. Herb. Boissier ser. 2, 4: 994. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolare f. trilobum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 151. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium petiolariforme (Aellen) Aellen -- Mitt. Bot. Staatssamml. München iv. 31 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium philippianum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 123. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium philippianum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 123. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium phillipsianum Aellen -- Repert. Spec. Nov. Regni Veg. 24: 340. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium physophora Moq. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 939. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pilcomayense Aellen -- Repert. Spec. Nov. Regni Veg. 26: 152. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pilcomayense Aellen -- Repert. Spec. Nov. Regni Veg. 26: 152. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pinnatum hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 93. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium plantaginellum Aellen -- Bot. Jahrb. Syst. 63(5): 487. 1930 [10 Oct 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium plantaginellum (F.Muell.) Aellen -- Botanische Jahrb?cher 63 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium platanoides J.B.Scholz ex Murr -- Urb. & Graebn. Festschr. Aschers. 228 (1904). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium platyphyllum Issler -- Allg. Bot. Z. Syst. 8: 193. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × podperae F.Dvořák -- Feddes Repert. 97(11-12): 790. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium polispermum Neck. -- Delic. Gallo-Belg. i. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium polygonoides (Murr) Aellen -- Mitt. Naturf. Ges. Solothurn viii. Ber. xx. 57. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium polygonoides (Murr) Aellen -- Mitteilungen der Naturforschenden Gesellschaft in Solothurm 20(8) 1928 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium polyspermum L. -- Sp. Pl. 1: 220. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium polyspermum var. spicatum A.Gray -- Manual (Gray), ed. 2. 363. 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium populifolium hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 66. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium portulacoides Thunb. -- Fl. Cap. ii. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium praeacutum Murr -- Deutsche Bot. Monatsschr. xix. 52 (1901), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium praeacutum Murr f. paniculoglomeruliferum F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 16(1): 19 (1986), as 'paniculoglomerulifera'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium praeacutum Murr f. peduncularifolium F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 16(1): 18 (1986), as 'peduncularifolia'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola Rydb. -- Bull. Torrey Bot. Club 39(7): 310 (-311). 1912 [23 Jul 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola Rydb. -- Bull. Torrey Bot. Club 39: 310. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola subsp. eupratericola Aellen -- Amer. Midl. Naturalist 30: 64. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola Rydb. var. leptophylloides (Murr) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola Rydb. var. leptophylloides (Murr) Aellen -- Ostenia 100. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola Rydb. var. oblongifolium (S.Watson) Wahl -- Bartonia no. 27: 19. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola Rydb. f. rubricaule (C.H.Blom ex Aellen) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola Rydb. f. rubricaule (C.H.Blom) Aellen -- Ostenia 100. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pratericola Rydb. var. thellungianum Aellen -- Ostenia 100. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium precatorium Dumort. -- Bull. Soc. Roy. Bot. Belgique iv. (1865) 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium preismannianum Murr -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(1): 35, hybr. 1927 [Aug 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium preissii Diels -- Bot. Jahrb. Syst. 35(2-3): 181. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium preissii (Moq.) Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium preissii Diels subsp. obovatum (Moq.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium preissmannii Murr -- Deutsche Bot. Monatsschr. xix. 40 (1901), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium preissmannii Murr nm. minutifolia F.Dvořák -- Scripta Fac. Sci. Nat. Univ. J. E. Purkynianae Brun., Biol 14(9): 445. 1984

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium preissmannii Murr nm. mucronulatum (Beck) F.Dvořák -- Scripta Fac. Sci. Nat. Univ. J. E. Purkynianae Brun., Biol 14(9): 445. 1984

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium preissmannii Murr nm. platanoides (Scholz) F.Dvořák -- Scripta Fac. Sci. Nat. Univ. J. E. Purkynianae Brun., Biol 14(9): 445. 1984

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pringlei Standl. -- N. Amer. Fl. 21(1): 18. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pringlei Standl. -- N. Amer. Fl. 21(1): 18. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium probstii Aellen -- Mitteilungen der Naturforschenden Gesellschaft in Solothurm 20(8) 1928 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium probstii Aellen -- Mitt. Naturf. Ges. Solothurn viii. Ber. xx. 56; et in Verh. Nat. Ges. Basel, xli. 83 (1931). 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium probstii Aellen var. glaucescens F.Dvořák -- Feddes Repert. 105(3-4): 135; contrary to Art. 37. 5 ICBN (1988). 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium probstii forma lanceolatum Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 41 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium probstii forma parvo-angustifolium Aellen -- Vierter Beitrag zur Adventiv-Flora von Solothurm und Umgebung 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium probstii forma probstii Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 41 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium probstii forma subintegrifolium Probst -- Wolladventivflora Mitteleuropas 1949 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium procerum Hochst. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 75. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium prostratum (Pall.) Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 272. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium prostratum Bunge ex Herder -- Trudy Imp. S.-Peterburgsk. Bot. Sada 10: 594. 1889 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium prostratum hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 132. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium prostratum Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(13): 14. 1886 [Aug 1886] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium prostratum Jacquem. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 72. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium prostratum Bunge ex Herder subsp. karoi (Murr) Lomon. -- Fl. Sibir. (Salicac.-Amaranthac.) 5: 147 (1992), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium prostratum Bunge ex Herder subsp. karoi (Murr) Lomon. -- Konspekt Fl. Irkutsk. Obl. 111. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoambiguum Thell. & Aellen -- Mitt. Naturf. Ges. Solothurn viii. Ber. xx. 57, in syn. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoborbasii Murr -- Deutsche Bot. Monatsschr. xix. 51 (1901), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoborbasii f. aellenii F.Dvořák -- Feddes Repert. 97(11-12): 815. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoborbasii f. albiforme F.Dvořák -- Feddes Repert. 97(11-12): 815. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoborbasii var. austromoravicum F.Dvořák -- Feddes Repert. 103(3-4): 170; contrary to Art. 37. 5 ICBN (1988). 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoborbasii f. borbasiiforme F.Dvořák -- Feddes Repert. 97(11-12): 816, as 'borbasiiformis'. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoborbasii f. longipedicellatum F.Dvořák -- Feddes Repert. 97(11-12): 815, as 'longipedicellata'. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoborbasii f. ramosum F.Dvořák -- Feddes Repert. 97(11-12): 815, as 'ramosa'. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudobotrys hort. ex Heynh. -- Alph. Aufz. Gew. 138, nomen. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoficifolium Murr -- Deutsche Bot. Monatsschr. xix. 51 (1901), in adnot., hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudoleptophyllum Aellen -- Repert. Spec. Nov. Regni Veg. 15: 178, hybr. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudomicrophyllum Aellen -- Candollea 8 1939 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudomicrophyllum Aellen -- Candollea viii. 8 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudomultiflorum (Murr) Uotila -- Ann. Bot. Fenn. 38(2): 95. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudomurale Murr -- Magyar Bot. Lapok 1903, ii. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudopulifolium (Scholz) Murr -- in I.M. Hayward & G.C. Druce, Advent. Fl. Tweedside 190 (1919):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudopulifolium (Scholz) Nyar. -- Kv. Fl. iii. 182 (1942); cf. Prodan in Savulescu, Fl. Republ. Popul. Romane, i.529 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudopunctulatum Murr -- Magyar Bot. Lapok iii. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudostriatum Druce -- Bot. Exch. Club Brit. Isles Rep. 3(3): 174. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pseudostriatum Druce nothovar. erosum (Murr) F.Dvořák -- Biológia, A (Czechoslovakia) 39(1): 68 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pueblense H.S.Reed -- Madroño 10: 139. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pumilio R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pumilio R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pumilio R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pumilio forma glandulosum (Moq.) Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pumilio var. oblongifolium J.M.Black -- Flora of South Australia 2 1948 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pumilio forma pumilio R.Br. -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pumilio forma rubellum (Aellen) Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 44 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium punctulatum Scop. -- Delic. Fl. Faun. Insubr. 1: 26, t. 11. 1786 [Jan-Jun 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium purpurascens Jacq. -- Hort. Vindob. iii. 43. t. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium purpurascens Buch.-Ham. -- Numer. List [Wallich] n. 6956. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium purpurascens Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pusillum Bertol. -- Novi Comment. Acad. Sci. Inst. Bononiensis 5: 426. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pusillum Hook.f. -- Handb. N. Zeal. Fl. 1: 231. 1864 [Sep-Oct 1864] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pusillum Hook.f. -- Handbook of the New Zealand Flora 1 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium pygmaeum Menyh. -- Kal. Vid. Növ. 154. 1877 [Nov-Dec 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quercifolium Hort.Monsp. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 74. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium querciforme Murr -- Magyar Bot. Lapok 3: 37, fig. 1. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium querciforme Murr -- Magyar Bot. Lapok iii. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium querciforme Murr var. minus Murr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium querciforme var. minus Murr -- Magyar Bot. Lapok 3:pl. 1, fig. 1b. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1301. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. albidocinereum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 19. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. albidomacrospermum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 26. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. albidomacrospermum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 26. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. albolucidum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 23. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa Willd. f. cami-hupa Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 19. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. choque-pitu Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 25. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa Willd. f. choque-pitu Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 25. 1944 Without Latin diagnosis. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa var. glomerulatum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 22. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. gracilius Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 22. 1944 Described from cultivated material without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. huatajatanum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 22. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. jaru Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 23. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. kcella Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 23. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa var. laciniatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 66. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa Willd. f. leuco-flavospermum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 22. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. lilacinum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 19. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa var. lutescens Hunz. -- Revista Argent. Agron. 10: 316. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa var. melanospermum Hunz. -- Revista Argent. Agron. 10: 317, fig. 5K. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa subsp. milleanum Aellen -- Amer. Midl. Naturalist 30: 73. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa var. orbicans Murr -- Magyar Bot. Lapok 3: 39, pl. 1, fig. 5a. 1904 as Quinoae (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. parvo-incrassatum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 24. 1944 [as parva-incrasata], without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. pillapense Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 25. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa Willd. f. pseudoamarantiforme Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 25. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. purpureum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 124. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa Willd. f. purpureum Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. purpuricaule Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 24. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. real Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 20. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. roseocinereum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 20. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa var. rubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 66. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. rubrinervium Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 21. 1944 Without Latin diagnosis. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa f. subviridocinereum Cárdenas -- Revista Agric. (Cochabamba) 2, no. 2: 18. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium quinoa var. viridescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 66. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium radiatum Schrad. -- Neues J. Bot. iii. III. (1809) 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rafaelense Chodat & Wilczek -- Bull. Herb. Boissier Ser. II. ii. 534. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rafaelense Chodat -- Bull. Herb. Boissier ser. 2, 2: 534. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium reticulatum Aellen -- Bot. Not. 1928, 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium retusum Juss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 73. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium retusum Juss. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium reynieri Ludwig & Aellen -- Ber. Schweiz. Bot. Ges. xxxviii. 16, 20 (1929), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rhadinostachyum F.Muell. -- S. Sci. Rec. 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rhadinostachyum F.Muell. -- S. Sci. Rec. ii. (1882) 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × rhombicum (Murr) F.Dvořák -- Feddes Repert. 97(11-12): 821. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rhombifolium Muhl. ex Willd. -- Enum. Pl. [Willdenow] 1: 288. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rigidum Lingelsh. -- Repert. Spec. Nov. Regni Veg. 7: 241. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rigidum Lingelsh. -- Repert. Spec. Nov. Regni Veg. 7: 241. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium riparium Boeningh. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 71. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium robertianum Iamonico & Mosyakin -- Nuytsia 28: 262. 2017 [13 Jul 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium roseum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 183. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rostratum Aellen ex Blom -- Acta Horti Gothob. 1933, viii. 176, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubricaule Schrad. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 67. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubrum Forssk. ex Steud. -- Nomencl. Bot. [Steudel] 188. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubrum L. -- Sp. Pl. 1: 218. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubrum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubrum L. -- Sp. Pl. 1: 218. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubrum L. var. humile (Hook.) S.Watson -- Bot. California [W.H.Brewer] 2: 48. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubrum L. f. humile (Hook.) Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(lief. 81): 99. 1913 [12 Aug 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubrum L. subsp. humile (Hook.) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 304. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubrum Forssk. ex Steud. var. intermedium (Mert. & W.D.J.Koch) P.Jauzein -- Monde Pl. 88(448): 4. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rubrum L. var. zachae F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 19(9): 327 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ruderale Kit. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 77. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ruderale St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium rugosum Aellen -- Repert. Spec. Nov. Regni Veg. 25: 215. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ruiz-lealii Aellen -- Rev. Fac. Cienc. Agrar. Univ. Nac. Cuyo ix. No. 2, 3 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sagittatum Pandeya & A.Pandeya -- J. Bombay Nat. Hist. Soc. 100(1): 89 (2003). ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sagittatum Lam. -- Fl. Franç. (Lamarck) 3:244 (1779). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium salinum Standl. -- N. Amer. Fl. 21(1): 29. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium salinum Standl. -- N. Amer. Fl. 21(1): 29. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium salsum Hohen. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 782. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium salsum L. -- Sp. Pl. 1: 221. 1753 [1 Mai 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium salsum L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium salsum Guss. -- Fl. Sicul. Prodr. 1: 299. 1827 [Oct-Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sancta-maria Vell. -- Fl. Flumin. 126. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 3: t. 104. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sanctae var. clarae Johow -- Estud. H. Juan Fernandez 119. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sanctaeclarae Johow -- Fl. Juan Fernandez 119. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sancti-ambrosii Skottsb. -- Ark. Bot. ser. 2, 1: 454. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sandwicheum Moq. -- Chenop. Monogr. Enum. 28. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium santoshei Pandeya, G.Singhal & A.K.Bhatn. -- J. Bombay Nat. Hist. Soc. 95(3): 484 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium saxatile Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium saxatile Paul G.Wilson -- Nuytsia 4(2): 179 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scabricaule Speg. -- Anal. Mus. Buenos Aires vii. 139. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scabricaule Speg. -- Anales Soc. Ci. Argent. 53: 285. 1902 Anal. Mus. Nac. Buenos Aires, 7: 139. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scabricaule Speg. var. megalospermum Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scabricaule Speg. var. megalospermum Johow -- Anales Soc. Ci. Argent. 53: 286. 1902 Anal. Mus. Nac. Buenos Aires, 7: 140. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scabricaule var. pusillum Johow -- Anales Soc. Ci. Argent. 53: 286. 1902 Anal. Mus. Nac. Buenos Aires, 7: 140. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scabricaule Speg. var. pusillum Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scabricaule var. robustum Johow -- Anales Soc. Ci. Argent. 53: 286. 1902 Anal. Mus. Nac. Buenos Aires, 7: 141. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scabricaule Speg. var. robustum Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium schraderianum Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 260. 1820 [Aug-Dec 1820] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium schraderianum Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 260. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × schulzeanum Murr -- Allg. Bot. Z. Syst. 12: 110. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × schwarzovae F.Dvořák -- Feddes Repert. 105(7-8): 431; contrary to Art. 37. 5 ICBN. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scoparia L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium scoparia L. -- Sp. Pl. 1: 221. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sectio var. orthosporum R.Br. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium secundiflorum Viv. -- Fl. Libyc. Spec. 67. 1824 [pre-August 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sepium B.Mey. -- Abh. Boehm. Ges. Wiss. (1787) 320. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sericeum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 921. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sericeum Vitman -- Summa Veg. ii. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium serotinum Suter -- Fl. Helv. i. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium serotinum Forssk. -- Fl. Aegypt.-Arab. 205. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium serotinum Ledeb. -- Fl. Altaic. [Ledebour] 1: 405. 1829 [Nov-Dec 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium serotinum L. -- Cent. Pl. II. 12. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium setigerum DC. -- Cat. Pl. Horti Monsp. 94. 1813 [Feb-Mar 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium simplex Raf. -- Atlantic J. 146. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium simulans (Tate) F.Muell. -- Second Systematic Census of Australian Plants 1889 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sinense hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 60. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sinense P.Willemet -- Ess. Med. iii. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sinuatum Thunb. -- Fl. Cap. ii. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × smardae F.Dvořák -- Feddes Repert. 97(11-12): 787. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium solitarium Murr -- Deutsche Bot. Monatsschr. xix. 50 (1901), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sonorense Benet-Pierce & M.G.Simpson -- J. Torrey Bot. Soc. 144(3): 349, figs. 3A,B, 6. 2017 [30 Jun 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sooanum Aellen -- Acta Bot. Acad. Sci. Hung. 19(1-4): 5, as 'sooianum'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sosnowskyi Kapeller -- Věstn. Tiflissk. Bot. Sada 1926-27, n. s. Pt. 3-4, 47 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sparsiflorum Phil. -- Anales Univ. Chile 91: 419. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sparsiflorum Phil. -- Anales Univ. Chile xci. (1895) 419. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spathulatum (Moq.) Vorosch. -- Botanischeskii Zhurnal SSSR 27 1942 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spathulatum Siebold (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spathulatum Sieb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spathulatum Sieber ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 73. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spathulatum Siebold var. platyphyllum Moq. -- Prodr. [A. P. de Candolle] 13(2): 73. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spegazzinii F.Dvořák -- Feddes Repert. 105(3-4): 120. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spicatum Lavy -- Veg. Orig. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spicatum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 271. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spinacifolium Stokes -- Bot. Mat. Med. ii. 14. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spinescens (R.Br.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spinosum Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 127. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium spinosum Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 127. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium standleyanum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 153. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium standleyanum Aellen -- Repert. Spec. Nov. Regni Veg. 26: 153. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stellatum S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stellatum S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stellulatum Aellen -- Bot. Jahrb. Syst. 63(5): 484, in adnot. 1930 [10 Oct 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stellulatum Aellen -- Mitteilungen der Naturforschenden Gesellschaft in Solothurm 20(8) 1928 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stellulatum (Benth.) Aellen -- Mitt. Naturf. Ges. Solothurn viii. Ber. xxx. 57; et in Verh. Nat. Ges. Basel, xli. 93 (1931). 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stellulatum (Benth.) Aellen -- Botanische Jahrb?cher 63 1930 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stenophyllum Koidz. -- Bot. Mag. (Tokyo) 39: 305. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stramoniifolium Cheval. -- Fl. Par. ii. 383. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × striatialbum F.Dvořák -- Scripta Fac. Sci. Nat. Univ. J. E. Purkynianae Brun., Biol 14(9): 430. 1984

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium striatifolium Druce -- Bot. Exch. Club Brit. Isles Rep. 3(3): 174, in obs. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium striatiforme Murr -- Allg. Bot. Z. Syst. xvi. 119 (1910), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium striatiforme Murr -- Deutsche Bot. Monatsschr. xix. 51 (1901), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium striatiforme f. grossidentata Murr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium striatiforme f. grossidentata Murr (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × striatisuecicum F.Dvořák -- Scripta Fac. Sci. Nat. Univ. J. E. Purkynianae Brun., Biol 14(9): 434. 1984

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium striatum Jos.Murr -- Deutsche Bot. Monatsschr. xiv. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium striatum Murr -- Neue Uebersicht Farn- & Blutenpfl. Vorarlb. 95 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium striatum Jos.Murr f. purpureogriseum F.Dvořák -- Feddes Repert. 100(5-6): 209, as 'purpureo-griseum'. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium strictum Roth -- Nov. Pl. Sp. 180. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium strictum Roth -- Nov. Pl. Sp. 180. 1821 [Apr 1821] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium strictum Roth var. angustifolium F.Dvořák -- Feddes Repert. 104(7-8): 447. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium strictum Roth f. atroviridiolivaceum F.Dvořák -- Feddes Repert. 100(5-6): 221, as 'atro-viridiolivaceum'. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium strictum Roth var. glaucophyllum (Aellen) Wahl -- Bartonia no. 27: 38. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium strictum Roth subsp. glaucophyllum (Aellen) Aellen -- Amer. Midl. Naturalist 30(1): 67. 1943 [Jul 1943] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium strictum Roth subsp. glaucophyllum (Aellen) Aellen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium strictum Roth subsp. microphyllum (Boenn.) Jorgensen -- Norweg. J. Bot. 20(4): 317. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium strictum Roth subsp. striatiforme (Murr) Uotila -- Ann. Bot. Fenn. 14(4): 199. 1977 [30 Oct 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stuckertii Gand. -- Bull. Soc. Bot. France 54(8): 586. 1908 [dt. Nov 1907; issued 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium stuckertii Gand. -- Bull. Soc. Bot. France 54: 586. 1908 [1907 publ. 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subaphyllum Phil. -- Anales Univ. Chile xci. (1895) 421. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subaphyllum Phil. -- Anales Univ. Chile 91: 421. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subcuneatum Murr -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(1): 35, hybr. 1927 [Aug 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subcuneatum Murr ex Ascherson & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] v. 88 (1913), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subficifolium Druce -- Bot. Exch. Club Brit. Isles Rep. 3(3): 174. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subficifolium (Murr) F.Dvořák -- Feddes Repert. 104(1-2): 15. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subglabrum A.Nelson -- Bot. Gaz. 34: 362. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subglabrum A.Nelson -- Bot. Gaz. 34: 362. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subglabrum (S.Watson) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × subhastatiforme Prodan -- in Savul. Fl. Reipubl. Popul. Roman. i. 535, 643 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × subhastatum (Issler ex J.Murr.) F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 17(8): 411 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subhastatum f. linguaeforme F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 17(8): 415 (1987), as 'linguaeformis'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium sublanceolatiforme Murr -- Neue Uebersicht Farn- & Blutenpfl. Vorarlb. 93 (1923), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subopulifolium Murr -- Magyar Bot. Lapok 1902, i. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subpalmatum Murr ex Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 7(5): 780. 1926 [Jun 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subspicatum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 199. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subspicatum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 199. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium subspicatum Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium substriatum Murr -- Allg. Bot. Z. Syst. 1927, xxxiii. 23 (1928). in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium succosum A.Nelson -- Bot. Gaz. 34: 361. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium succosum A.Nelson -- Bot. Gaz. 34: 361. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium suecicum Murr. -- Magyar Bot. Lapok 1902, i. 341, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium suffruticosum Willd. -- Enum. Pl. [Willdenow] 1: 290. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium suffruticosum Willd. -- Enumeratio Plantarum Horti Regii Botanici Berolinensis 1809 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium suffruticosum Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium suffruticosum subsp. remotum Vorosch. -- Botanischeskii Zhurnal SSSR 27 1942 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium suffruticosum Willd. subsp. remotum Vorosch. -- Bot. Zhurn. S.S.S.R. 27: 44. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium superalbum F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 16(1): 33 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium superalbum F.Dvořák f. kuehnii F.Dvořák -- Scripta Fac. Sci. Nat. Univ. Purkyn. Brunensis, Biol. 16(1): 36 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tanakae Murr -- Magyar Bot. Lapok iii. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × tapolczense F.Dvořák -- Feddes Repert. 103(3-4): 161. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tataricum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 5: 182. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tenerrimum Krock. -- Fl. Sil. Suppl. i. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tenue Colla -- Mem. Reale Accad. Sci. Torino xxxix. (1836) 9. t. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium texanum Murr -- Magyar Bot. Lapok ii. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium texanum Murr -- Magyar Bot. Lapok 2: 8. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium thellungii Murr -- Urb. & Graebn. Festschr. Aschers. 229 (1904), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tibeticum A.J.Li -- Fl. Xizang. 1: 638 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × tkalcsicsii H.Melzer -- Ber. Bayer. Bot. Ges. 58: 75 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tomentosum Thouars -- Fl. Tristan d'Acugna 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tonkinense Courchet -- Notul. Syst. (Paris) 1: 97. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tournefortianum hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 158. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tournefortii hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 158. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triandrum G.Forst. -- Florulae Insularum Australium Prodromus 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triandrum G.Forst. -- Fl. Ins. Austr. 21. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triandrum var. lanuginosum F.E.Havil. -- Proceedings of the Linnean Society of New South Wales 36 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare Dulac -- Fl. Hautes-Pyrénées 171. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare Issler ex Murr -- Magyar Bot. Lapok 1902, i. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare Forssk. -- Fl. Aegypt. Arab. Suppl. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare var. angustifolium Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare var. convolvulinum (Murr) Maiden & Betche -- A Census of New South Wales Plants 1916 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare subsp. convolvulinum Murr -- Allgemeine Botanische Zeitschrift 16 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare var. polygonoides Murr -- Bulletin de l'Herbier Boissier series 2 4 1905 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare subsp. polygonoides (Murr) Murr -- Allgemeine Botanische Zeitschrift 16 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare R.Br. var. stellulatum Benth. -- Fl. Austral. 5: 161. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare var. stellulatum Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare subsp. triangulare R.Br. -- Allgemeine Botanische Zeitschrift 16 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangulare var. triangulare R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium triangularifolia Gilib. -- Exerc. Phyt. 2: 437. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tridentinum Murr -- Deutsche Bot. Monatsschr. xix. 49 (1901), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trifidum Trevir. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trifidum Trev. -- Ind. Sem. Vratisl. (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trifurcatum Phil. -- Anales Univ. Chile xci. (1895) 418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trifurcatum Phil. -- Anales Univ. Chile 91: 418. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trigonocarpum Aellen -- Verhandlungen der Naturforschenden Gesellschaft in Basel 41 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trigonocarpum Aellen -- in Verh. Nat. Ges. Basel xli. 99 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trigonon Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 275. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trigonon Schult. -- Systema Vegetabilium 6 1820 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trigonon Schult. subsp. leiocarpum (Paul G.Wilson) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trigonon Schult. subsp. stellulatum (Benth.) S.Fuentes & Borsch -- Molec. Phylogen. Evol. 62(1): 372. 2012 [Jan 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trigynum Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 268. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trilobatum hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 76. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trilobum Issler -- Allg. Bot. Z. Syst. 8: 174. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trilobum Issl. -- Allg. Bot. Z. Syst. 1902, 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trilobum Schult. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 66. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trilobum Larrañaga -- Escritos Damaso Antonio Larranaga ii. 104 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium trilobum hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 76. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tripteris Dumort. -- Fl. Belg. (Dumortier) 22. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium truncatum Paul G.Wilson -- Nuytsia 4(2): 177 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium truncatum Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tumidum Kit. -- Cat. Krzem. (1814) Suppl. 3, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tweediei Moq. -- Prodr. [A. P. de Candolle] 13(2): 63. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium tweediei Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ugandae (Aellen) Aellen -- Bull. Jard. Bot. État Bruxelles 34: 491. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ulbrichii Aellen -- Repert. Spec. Nov. Regni Veg. 28: 104. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ulcinum Gand. -- Bulletin de la Soci?t? Botanique de France 66 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ulicinum Gand. -- Bull. Soc. Bot. France 66: 224, in clavi. 1920 [1919 publ. 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium × unarii F.Dvořák -- Feddes Repert. 97(11-12): 824, as 'unari'. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium urbicum L. -- Sp. Pl. 1: 218. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium urbicum L. subsp. sinicum H.W.Kung & G.L.Chu -- Acta Phytotax. Sin. 16(1): 121. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vachelliae Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(1): 35, hybr. 1927 [Aug 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vachellii Hook. & Arn. -- Bot. Beechey Voy. 269. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vagans Standl. -- N. Amer. Fl. 21(1): 26. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vagans Standl. -- N. Amer. Fl. 21(1): 26. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium variabile Aellen -- Repert. Spec. Nov. Regni Veg. 26: 157, hybr. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium variegatum Gouan -- in Cat. Hort. Taur. (1810). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium venturii (Aellen) Cabrera -- Rev. Invest. Agric., Buenos Aires xi. 384 (1958), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium venturii (Aellen) Cabrera -- Revista Invest. Agric. 11: 384. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vestitum Thunb. -- Prodr. Pl. Cap. 1: 48. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium villosum hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 132. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium villosum Lam. -- Encycl. [J. Lamarck & al.] 1(1): 196. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium villosum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 924. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium virens Wender. -- Sem. Marb. (1836), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium virgatum Lunell -- Amer. Midl. Naturalist 1914, iii. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium virgatum Lunell -- Amer. Midl. Naturalist 3: 345. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium virgatum Thunb. -- Nova Acta Regiae Soc. Sci. Upsal. vii. (1815) 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium virgatum Ambrosi -- Fl. Tirolo Mer. 2: 179. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium virgatum var. junceum Lunell -- Amer. Midl. Naturalist 3: 345. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium virgatum Lunell var. minimum (W.Wang & P.Y.Fu) Kitag. -- Neolin. Fl. Manshur. 251. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium virginicum L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium viride L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium viride L. -- Sp. Pl. 1: 219. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium viride L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium viride Loisel. -- Fl. Gall. i. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium viride Curtis -- Fl. Londin. (Curtis) fasc. ii. t. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium viridescens Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 109. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vollmannii Murr -- Magyar Bot. Lapok ii. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vulgare Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 700. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vulpinum Buch.-Ham. -- Numer. List [Wallich] n. 6954. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vulvaria L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium vulvaria L. -- Sp. Pl. 1: 220. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium watsonii A.Nelson -- Bot. Gaz. 34: 362. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium watsonii A.Nelson -- Bot. Gaz. 34: 362. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium watsonii f. glabrescens Aellen -- Repert. Spec. Nov. Regni Veg. 26: 120. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium wilsonii S.Fuentes, Borsch & Uotila -- Willdenowia 42(1): 22. 2012 [Jun 2012]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium wolffii Simonk. -- Termesz. Fuzetek iii. (1879) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium wolfii Rydb. -- Bull. Torrey Bot. Club 30(4): 248. 1903 [24 Apr 1903] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium wolfii Rydb. -- Bull. Torrey Bot. Club 1903, 248. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zahnii Murr -- Neue Uebersicht Farn- & Blutenpfl. Vorarlb. 95 (1923), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zerovii Iljin -- Fl. URSR 4: 650. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium ziegleri Perrot. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 24. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zobelii Murr ex Ascherson & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] v. 72, 75 (1913), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zobelii f. hircinifolium Aellen -- Verh. Naturf. Ges. Basel 41: 85. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zobelii f. multidentatum Aellen -- Verh. Naturf. Ges. Basel 41: 85. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zoellneri Aellen -- Acta Bot. Acad. Sci. Hung. 19(1-4): 5. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zosterifolium Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 127. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zosterifolium Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zschackei Murr -- Deutsche Bot. Monatsschr. 1901, xix. 39, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zschackei Murr -- Deutsche Bot. Monatsschr. 19: 39. 1901 Magyar Bot. Lapok, 2: 6. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zschackei Murr (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zschackei Murr f. angustior Murr ex Asch. & Graebn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chenopodium zschackei Murr f. latifolia Murr ex Asch. & Graebn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chonolea Kuntze -- Revis. Gen. Pl. 2: 546, err. typ. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Choriptera Botsch. -- Bot. Journ., URSS lii. 804 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Choriptera semhahensis (Vierh.) Botsch. -- Bot. Journ., URSS lii. 806 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cladolepis Moq. -- Prodr. [A. P. de Candolle] 13(2): 203, in syn. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clarisia Abat -- Mem. Soc. Med. Sev. x. (1792) 418. Cf. Spreng. Gen. 202 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Clarisia volubilis Abat -- Mem. Soc. Med. Sev. x. (1792) 418; ex Moq. in DC. Prod. xiii. II. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera Botsch. -- Akad. Sukachevu, Sborn. Rabot 111 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera sect. Amblyostegia U.P.Pratov -- Rod Climacoptera Botsch. 25 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera sect. Brachyphylla Iljin ex U.P.Pratov -- Rod Climacoptera Botsch. 23 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera subsect. Crassae U.P.Pratov -- Rod Climacoptera Botsch. 38 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera subsect. Glabrae U.P.Pratov -- Rod Climacoptera Botsch. 46 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera sect. Heterotricha Iljin ex U.P.Pratov -- Rod Climacoptera Botsch. 24 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera subsect. Lanatae U.P.Pratov -- Rod Climacoptera Botsch. 43 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera subsect. Oppositifoliae U.P.Pratov -- Rod Climacoptera Botsch. 26 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera sect. Oxyphyllae U.P.Pratov -- Rod Climacoptera Botsch. 47 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera subsect. Transoxanae U.P.Pratov -- Rod Climacoptera Botsch. 29 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera sect. Ulotricha U.P.Pratov -- Rod Climacoptera Botsch. 19 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera affinis (C.A.Mey. ex Schrenk) Botsch. -- Akad. Sukachevu, Sborn. Rabot 114 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera afghanica Botsch. -- Novosti Sist. Vyssh. Rast. 19: 74 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera amblyostegia (Botsch.) Botsch. -- Akad. Sukachevu, Sborn. Rabot 114 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera aralensis (Iljin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera botschantzevii U.P.Pratov -- Bot. Zhurn. (Moscow & Leningrad) 70(5): 683. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera brachiata (Pall.) Botsch. -- Akad. Sukachevu, Sborn. Rabot 114 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera bucharica (Iljin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera canescens (Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 312. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera chorassanica U.P.Pratov -- Bot. Zhurn. (Moscow & Leningrad) 70(5): 681. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera crassa (M.Bieb.) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera czelekenica U.P.Pratov -- Rod Climacoptera Botsch. 21 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera ferganica (Drobow) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera glaberrima Botsch. -- Novosti Sist. Vyssh. Rast. 19: 75 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera intricata (Iljin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera iranica U.P.Pratov -- Bot. Zhurn. (Moscow & Leningrad) 70(5): 682. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera iraqensis Botsch. -- Novosti Sist. Vyssh. Rast. 19: 76 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera kasakorum (Iljin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera khalisica Botsch. -- Novosti Sist. Vyssh. Rast. 19: 78 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera korshinskyi (Drobow) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera lachnophylla (Iljin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera lanata (Pall.) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera longestylosa (Iljin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera longipistillata Botsch. -- Novosti Sist. Vyssh. Rast. 19: 79 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera maimanica (Freitag) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera malyginii (Korovin ex Botsch.) Botsch. -- Akad. Sukachevu, Sborn. Rabot 114 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera merkulowiczii (Zakirov) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera minkvitziae (Korovin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera narynensis U.P.Pratov -- Rod Climacoptera Botsch. 36 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera obtusifolia (Schrenk) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera olgae (Iljin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 114 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera oxyphylla U.P.Pratov -- Rod Climacoptera Botsch. 47 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera pjataevae U.P.Pratov -- Rod Climacoptera Botsch. 26 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera ptiloptera U.P.Pratov -- Rod Climacoptera Botsch. 44 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera roborowskii (Iljin) Grubov -- in Akad. Nauk SSSR Bot. Inst. Komarova, Rast. Tsentral. Azii 2: 98 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera subcrassa (Popov) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera sukaczevii Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera susamyrica U.P.Pratov -- Rod Climacoptera Botsch. 34 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera transoxana (Iljin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera turcomanica (Litv.) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera turgaica (Iljin) Botsch. -- Akad. Sukachevu, Sborn. Rabot 112 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera tyshchenkoi U.P.Pratov -- Rod Climacoptera Botsch. 32 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera ustjurtensis U.P.Pratov -- Rod Climacoptera Botsch. 27 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera vachschi Kinz. & U.P.Pratov -- in U. Pratov, Rod Climacoptera Botsch. 30 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Climacoptera zenobiae (Mouterde) Botsch. -- Novosti Sist. Vyssh. Rast. 8: 261. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cochliospermum Lag. -- Mem. Pl. Barrill. 58 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cochliospermum altissimum Lag. -- Mem. Pl. Barrill. 57 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cochliospermum cavanillesii Lag. -- Mem. Pl. Barrill. 60 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cochliospermum clementei Lag. -- Mem. Pl. Barrill. 62 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cochliospermum fruticosum Lag. -- Mem. Pl. Barrill. 59 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cochliospermum hispanicum Lag. -- Mem. Pl. Barrill. 58 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cochliospermum salsum Lag. -- Mem. Pl. Barrill. 55 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilocarpus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul 1921) 71 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilocarpus Domin -- Biblioth. Bot. lxxxix. 71 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilocarpus brevicuspis (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 71 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Coilocarpus brevicuspis Domin -- Biblioth. Bot. lxxxix. 71 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Comphoropsis Moq. -- Prodr. [A. P. de Candolle] 13(2): 200, in syn. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum B.Juss. ex L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum subsect. Aralocaspica Mosyakin -- Thaiszia 7(1): 12. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum subsect. Canescentia (Klokov) Mosyakin -- Thaiszia 7(1): 10. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum subsect. Crassifolia Mosyakin -- Thaiszia 7(1): 11. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum sect. Declinata Mosyakin -- Novon 4(2): 153. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum subsect. Lehmanniana Mosyakin -- Thaiszia 7(1): 12. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum subsect. Nitida (Klokov) Mosyakin -- Thaiszia 7(1): 10. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum subsect. Pallasiana Mosyakin -- Thaiszia 7(1): 13. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum sect. Patellisperma Mosyakin -- Novon 4(2): 153. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum subsect. Platyptera Mosyakin -- Thaiszia 7(1): 12. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum afghanicum Podlech -- Mitt. Bot. Staatssamml. München 12: 65. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum algidum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 642. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum altaicum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 646. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum americanum (Nutt.) Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 165. 1835 [late 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum americanum (Nutt.) Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 165. 1835 [late 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum americanum var. rydbergii Mosyakin -- Novon 5: 351. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum americanum (Nutt.) Nutt. var. rydbergii Mosyakin -- Novon 5(4): 351. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum anatolicum Sukhor. -- Willdenowia 40(2): 191. 2010 [9 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum apetalum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 420. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum aralo-caspicum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 637. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum bardunovii Popov -- Fl. Centr. Sibir. ii. 861 (1959), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum bardunovii Popov ex Lomon. -- Fl. Sibir. (Salicac.-Amaranthac.) 5: 168 (1992), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum borysthenicum Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 134 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum borysthenicum Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 129, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum bracteatum Viv. -- Lett. Corisp. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum × calvo-borysthenicum Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 128. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum calvum Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 112. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum candelabrum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 645. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum canescens Kit. ex Schult. -- Oestr. Fl. ed. II. i. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum chinganicum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 648. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum chinganicum Iljin var. stellipile C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 118. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum coloratum Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 129, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum coloratum Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 135 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum confertum Bunge -- in Maxim. Prim. Fl. Amur. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum crassifolium Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxv. (1852) 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum czernjaevii Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 120. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum declinatum Steph. ex Steven -- Mém. Soc. Imp. Naturalistes Moscou v. (1814) 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum declinatum Steph. ex Steven var. tylocarpum (Hance) C.P.Tsien & C.G.Ma -- Fl. Reipubl. Popularis Sin. 25(2): 56. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum dilutum (Kitag.) C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 119. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum dilutum (Kitag.) C.P.Tsien & C.G.Ma var. herbecarpum C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 119. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum dubium Goldb. ex Iljin -- Fl. URSS vi. 139 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum dutreuilii Iljin -- Fl. URSS vi. 154 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 3, 162 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum dutreuilii Iljin var. montanum Sukhor. -- Phytotaxa 172(2): 87. 2014 [13 Jun 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum elatum Host -- Fl. Austriac. [Host] 1: 319. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum ellipsocarpum (C.P.Tsien & C.G.Ma) Sukhor. & M.Zhang -- Phytotaxa 172(2): 88. 2014 [13 Jun 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum elongatum Bunge ex Maxim. -- Prim. Fl. Amur. 224. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum emarginatum Rydb. -- Bull. Torrey Bot. Club 1904, 404. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum emarginatum Rydb. -- Bull. Torrey Bot. Club 31: 404. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum erosum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 647. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum falcatum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 644. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum filifolium A.K.Becker -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum flexuosum W.Wang & P.Y.Fu -- Fl. Pl. Herb. Chin. Bor.-Or. 2: 87, 111 (1959); cf. A. I. Baranov in Journ. Jap. Bot. xliv. 204 (1969). (Short Term/Duration Purification): Quick Note on its compatibility

with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum gallicum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 640. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum gelidum Iljin -- Fl. URSS vi. 156, 875 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum glabratum Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 122. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum glomeratum Lag. -- Gen. Sp. Pl. [Lagasca] 1. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum gmelinii Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 357. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum henningii Goldb. ex Iljin -- Fl. URSS vi. 139 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum heptapotamicum Iljin -- Fl. URSS vi. 152 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 3, 165 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum heteracanthum Ledeb. ex Heynh. -- Alph. Aufz. Gew. 161, nomen. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hilariae Iljin -- Fl. URSS vi. 154, 874 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hookeri Mosyakin -- Novon 5(4): 349. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hookeri Mosyakin -- Novon 5: 349-350. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hookeri Mosyakin var. pseudodeclinatum Mosyakin -- Novon 5(4): 350. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hookeri var. pseudodeclinatum Mosyakin -- Novon 5: 350. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum huanghoense C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 118. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hybridum Besser ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 141. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hyssopifolium L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hyssopifolium Pall. -- Reise Russ. Reich. 1: 484. 1771 ; Fl. Ross. t. 98 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hyssopifolium L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hyssopifolium var. americanum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 4. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hyssopifolium var. emarginatum (Rydb.) B.Boivin -- Naturaliste Canad. 93: 642. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hyssopifolium var. gracile Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 126. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hyssopifolium L. var. microcarpum S.Watson -- Proc. Amer. Acad. Arts 9: 123. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum hyssopifolium var. rubricaule Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 126. 1838 [Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum ikramii Aellen -- Candollea xix. 207 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum iljinii Sukhor. & M.Zhang -- Phytotaxa 172(2): 83. 2014 [13 Jun 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum imbricatum A.Nelson -- New Man. Bot. Centr. Rocky Mts. 164 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum imbricatum A.Nelson -- New Man. Bot. Centr. Rocky Mt. 164. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum insulare Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 124. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum intermedium Schweig. -- in Koenigsb. Arch. Naturw. i. (1812) 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum intermedium Rchb. -- Fl. Germ. Excurs. 584. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum jenisseense Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 649, in syn. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum × klokovii Mosyakin -- Ukrayins'k. Bot. Zhurn. 52(4): 460, as nom. nov. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum komarovii Iljin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 2: 125 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum korovinii Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 641. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum krylovii Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 647. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum ladakhianum Grey-Wilson & Wadhwa -- Kew Bull. 42(2): 471. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum latifolium Link -- Handbuch [Link] 2: 408. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum laxiflorum Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 361. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum lehmannianum Bunge -- Beitr. Fl. Russl. 282 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum lehmannianum Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 458. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum lepidocarpum Grubov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 125. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum lepidocarpum Grubov var. kokonoricum R.F.Huang -- Acta Phytotax. Sin. 33(3): 306. 1995 [10 May 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum leptopterum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 653. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum lhasaense C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 119. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum macrocarpum Bunge -- in Maxim. Prim. Pl. Amur. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum macrocarpum Bunge f. elongatum (P.Y.Fu & W.Wang) Kitag. -- Neolin. Fl. Manshur. 253. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum macrospermum Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum marginale Rydb. -- Bull. Torrey Bot. Club 1903, 247. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum marginale Rydb. -- Bull. Torrey Bot. Club 30: 247. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum marginatum Steph. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 140. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum marschallii Steven -- Mém. Soc. Imp. Naturalistes Moscou v. (1814) 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum maynense Ignatov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 91(3): 112 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum membranaceum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 651. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum microspermum Host -- Fl. Austriac. [Host] 1: 319. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum × modestii Mosyakin -- Ukrayins'k. Bot. Zhurn. 52(4): 460, as nom. nov., without type. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum mongolicum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 648. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum nanum Sukhor. & M.Zhang -- Phytotaxa 172(2): 84. 2014 [13 Jun 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum navicula Mosyakin -- Novon 5(4): 349. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum navicula Mosyakin -- Novon 5: 349. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum nitidulum Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 105. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum nitidum Kit. ex Schult. -- Oestr. Fl. ed. II. i. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum nitidum Kit. ex Schult. -- Oestr. Fl., ed. 2 1: 7. 1814 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum nitidum Kit. ex Schult. subsp. microspermum (Host) Mosyakin -- Ukrayins'k. Bot. Zhurn. 52(4): 459. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum ochotense Ignatov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 91(3): 113 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum ochotense Ignatov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 91(3): 113. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum ochotense Ignatov var. alaskanum Mosyakin -- Novon 5(4): 351. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum ochotense Ignatov var. alaskanum Mosyakin -- Novon 5: 351. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum orientale Lam. -- Encycl. [J. Lamarck & al.] 2(1): 111. 1786 [16 Oct 1786] ; Illustr. i. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum orientale var. emarginatum (Rydb.) J.F.Macbr. -- Contr. Gray Herb. 53: 13. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pacificum Mosyakin -- Novon 5: 345, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pacificum Mosyakin -- Novon 5(4): 345. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pallasii Steven -- Mém. Soc. Imp. Naturalistes Moscou 5: 336. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pallasii Steven -- Mém. Soc. Imp. Naturalistes Moscou v. (1814) 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pallasii Steven subsp. membranaceum (Iljin) Tzvelev -- Novosti Sist. Vyssh. Rast. 32: 183 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pallidum Mosyakin -- Novon 5: 347, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pallidum Mosyakin -- Novon 5(4): 347. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pamiricum Iljin -- Fl. URSS vi. 153 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.UR.SS, Ser. I. Fasc. 3, 165 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pamiricum Iljin var. pilocarpum C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 118. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum papillosum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 638. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum patelliforme Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 643. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum patelliforme Iljin var. pelviforme H.C.Fu & Z.Y.Chu -- Fl. Intramongolica 2: 368. 1979 [1976 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum patens Fisch. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 579. 1817 [Jan-Jun 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum patens Link -- Jahrb. Gewächsk. 1(3): 28. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum patens Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 579. 1817 [Jan-Jun 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pentandrum Willd. ex Link -- Jahrb. Gewächsk. 1(3): 28. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum piliferum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 642. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pilosum Raf. -- New Fl. [Rafinesque] iv. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum platypterum Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 100 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum polygaloides Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 85. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum polygaloides Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum praecox C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 117. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pseudofalcatum C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 119. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum puberulum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 645. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum puberulum Iljin var. ellipsocarpum C.P.Tsien & C.G.Ma -- Acta Phytotax. Sin. 16(1): 118. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pungens Savi & sec.Uechtr. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 421. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum pungens Vahl -- Enum. Pl. [Vahl] 1: 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum purpurascens Host -- Fl. Austriac. [Host] 1: 318. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum rechingeri Sukhor. -- Ann. Naturhist. Mus. Wien, B 110: 153 (-156; figs.). 2009 [2008 publ. 24 Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum redofski Fisch. & Steven -- Mém. Soc. Imp. Naturalistes Moscou v. (1814) 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum redowskii hort. -- Cat. Jard. Pl. Gorenki 25. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum retortum W.Wang & P.Y.Fu -- Fl. Pl. Herb. Chin. Bor.-Or. 2: 82, 110 (1959); cf. A. I. Baranov in Journ. Jap. Bot. xliv. 167 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum rostratum A.I.Baranov & Skvorts. -- Fl. Pl. Herb. Chin. Bor.-Or. 2: 82-83, 110 (1959); cf. A. I. Baranov in Journ. Jap. Bot. xliv. 195 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum sabulosum Ledeb. ex Sweet -- Hort. Brit. [Sweet], ed. 3. 257. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum salsoloides hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 420. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum sibiricum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 649. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum simplicissimum Lunell -- Amer. Midl. Naturalist 1: 204. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum simplicissimum Lunell -- Midl. Naturalist (Notre Dame) 1: 207. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum spicatum Willd. -- Enum. Pl. Suppl. [Willdenow] 1. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum spicatum Schweigg. -- Enum. Pl. Hort. Regiom. 27. 1812 [Nov-Dec 1812] ; cf. D.J. Mabberley in Taxon, 33(3): 442. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum squarrosum M.Bieb. -- Fl. Taur.-Caucas. 1: 3. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum squarrosum L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum squarrosum Willd. -- Enum. Pl. [Willdenow] 1: 8. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum squarrosum Vahl -- Enum. Pl. [Vahl] i. 16. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum squarrosum Link -- Enum. Hort. Berol. Alt. 1: 7. 1821 [16 Mar-30 Jun 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum squarrosum Pall. -- Fl. Ross. i. II. 113. t. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum stauntonii Moq. -- Chenop. Monogr. Enum. 104. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum stauntonii Moq. subsp. elongatum (Bunge) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 165 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum stauntonii Moq. subsp. sibiricum (Iljin) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 165 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum stenolepis Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 102 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum stenopterum Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 93. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum subpentandrum Pall. -- Illustr. t. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum tenue Link -- Jahrb. Gewächsk. 1(3): 29. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum thelelegium Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 103 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum tibeticum Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 28: 644. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum tibeticum Iljin var. pilocarpum R.F.Huang -- Acta Phytotax. Sin. 33(3): 306. 1995 [10 May 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum tylocarpum Hance -- J. Bot. 6: 47. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum ucrainicum Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 262. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum ulopterum Fenzl ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 765. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum uralense (Iljin) Aellen -- Feddes Repert. Spec. Nov. Regni Veg. 69: 144. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum villosum Rydb. -- Bull. Torrey Bot. Club 24(4): 191. 1897 [24 Apr 1897] , as 'Coriospermum' (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum villosum Rydb. -- Bull. Torrey Bot. Club 24(4): 191. 1897 [24 Apr 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum volgicum Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 100. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum welshii Mosyakin -- Novon 5: 348, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Corispermum welshii Mosyakin -- Novon 5(4): 348. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca Delile -- Descr. Egypte, Hist. Nat. 206, t. 22, f. 3. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca alaschanica C.P.Tsien & G.L.Chu -- Acta Phytotax. Sin. 16(1): 122. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca amblyacantha Bunge -- Anabas. Rev. 88. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca arabica Botsch. -- Kew Bull. 23(3): 439. 1969 [14 Nov 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca aucheri Moq. -- Chenop. Monogr. Enum. 163. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca aucheri Moq. subsp. leucacantha (Charif & Aellen) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 401 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca ehrenbergii Asch. -- in Schweinf. Beitr. Fl. Aethiop. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca korshinskyi Litv. -- Sched. Herb. Fl. Ross. 3: 78. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca leucacantha Charif & Aellen -- in Verh. Nat. Ges. Basel lxi. 161 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca monacantha Delile -- Descr. Egypte, Hist. Nat. 206. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca muricata Delile -- Fl. Egypt. Illustr. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca setifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 218. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cornulaca tragacanthoides Moq. -- Chenop. Monogr. Enum. 168. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cremnophyton Brullo & Pavone -- Candollea 42(2): 622 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cremnophyton canum (C.A.Mey.) G.L.Chu -- Gen. New Evol. System World Chenopod. 148. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cremnophyton lanfrancoi Brullo & Pavone -- Candollea 42(2): 622 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cremnophyton molle (Desf.) G.L.Chu -- Gen. New Evol. System World Chenopod. 148. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyathobasis Aellen -- Candollea xii. 160 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyathobasis fruticulosa (Bunge) Aellen -- Candollea xii. 160 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclolepis Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 203, t. 9. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclolepis Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 203. 1834 [Apr 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyclolepis platyphylla Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 203. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cycloloma Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cycloloma Moq. -- Chenop. Monogr. Enum. 17. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cycloloma Moq. -- Chenop. Monogr. Enum. 17. 1840 [May 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cycloloma atriplicifolium (Spreng.) J.M.Coult. -- Mem. Torrey Bot. Club 5(Sig. 10): 143. 1894 [27 Apr 1894] ; addit. publ.: Contr. U.S. Natl. Herb. 2: 366. 10 May 1894. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cycloloma atriplicifolium (Spreng.) J.M.Coult. -- Memoirs of the Torrey Botanical Club 5 1894 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cycloloma atriplicifolium Coulter -- Mem. Torrey Bot. Club v. (1894) 143; et in Contrib. U.S. Nat. Herb. ii.(1894) 366. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cycloloma atriplicifolium (Spreng.) J.M.Coult. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cycloloma platyphyllum (Michx.) Moq. -- Chenop. Monogr. Enum. 18. 1840 [May 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cycloloma platyphyllum Moq. -- Chenop. Monogr. Enum. 18. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrilwhitea Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrilwhitea Ising -- Trans. Roy. Soc. South Australia lxxxviii. 61 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrilwhitea walkeri (C.T.White) Ising -- Transactions of the Royal Society of South Australia 88 1964 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyrilwhitea walkeri (C.T.White) Ising -- Trans. Roy. Soc. South Australia lxxxviii. 62 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella Maire & Weiller -- Bull. Soc. Hist. Nat. Afrique N. 1939, xxx. 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella cruciata (Chevall. ex Batt. & Trab.) Brullo -- Webbia 38: 313. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella cyrenaica Maire & Weiller -- Bull. Soc. Hist. Nat. Afrique N. 1939, xxx. 301. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella glomerata (Maire) Brullo -- Webbia 38: 319. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella gymnomaschala (Maire) Brullo -- Webbia 38: 315. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella longifolia (Forsskal) Brullo -- Webbia 38: 307. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella melitensis (Botsch.) Brullo -- Webbia 38: 319. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella schweinfurthii (Solms) Brullo -- Webbia 38: 313. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella sinaica (Brullo) Brullo -- Webbia 38: 322. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella tunetana (Brullo) Brullo -- Webbia 38: 322. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella verticillata (Schousb.) Brullo -- Webbia 38: 308. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Darniella zygophylla (Batt. & Trab.) Brullo -- Webbia 38: 310. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Didymanthus Endl. -- Novarum Stirpium Decades 1 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Didymanthus Endl. -- Nov. Stirp. Dec. 7 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Didymanthus roei Endl. -- Nov. Stirp. Dec. 8 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Didymanthus roei Endl. -- Novarum Stirpium Decades 1 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diotis Schreb. -- Gen. Pl., ed. 8[a]. 2: 633. 1791 [May 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diotis atriplicina Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 836. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diotis atriplicoides M.Bieb. -- Fl. Taur.-Caucas. 2: 397. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diotis ceratoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 368. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diotis ceratoides (L.) Schreb. ex Forsyth f. -- Bot. Nomencl. col. 103. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diotis ferruginea T.Nees -- Gen. Fl. Germ. [T. Nees] Ic. f. 14-19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diotis lanata Pursh -- Fl. Amer. Sept. (Pursh) 2: 602. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diotis lanata Pursh -- Fl. Amer. Sept. (Pursh) 2: 602. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diotis revoluta Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 121. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus F.Muell. -- Transactions of the Philosophical Society of Victoria 2 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus biflorus F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus biflorus F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus biflorus var. biflorus F.Muell. -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus biflorus F.Muell. var. cephalocarpa (F.Muell.) A.J.Scott -- Feddes Repert. 89(2-3): 118. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus biflorus var. cephalocarpus (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus biflorus F.Muell. var. villosa (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 119. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus biflorus var. villosus (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus fontinalis Paul G.Wilson -- Fl. Australia 4: 325. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus fontinalis Paul G.Wilson -- Fl. Australia 4: 325. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus latifolius (J.M.Black) Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus latifolius (J.M.Black) Paul G.Wilson -- Fl. Australia 4: 326. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus paradoxus F.Muell. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 533. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus paradoxus (R.Br.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus paradoxus var. latifolius (J.M.Black) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dissocarpus paradoxus var. paradoxus (R.Br.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia Adans. -- Fam. Pl. (Adanson) 2: 261. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia Adans. -- Fam. Pl. (Adanson) 2: 261, 550. 1763 [Jul-Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia altissima Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(5): 873. 1929 [Aug 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia americana Britton -- Ill. Fl. N. U.S. (Britton & Brown) i. 584. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia americana Britton -- Ill. Fl. N. U.S. (Britton & Brown) 1: 584. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia brevifolia Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia brevifolia Standl. -- N. Amer. Fl. 21(1): 92. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia brevifolia Standl. -- N. Amer. Fl. 21(1): 92. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia calceoliformis Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 313. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia calceoliformis Rydb. -- Bull. Torrey Bot. Club 39: 313. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia californica A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia californica A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia carinata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 297. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia carinata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 297. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia conferta Small -- Bull. New York Bot. Gard. 1: 280. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia conferta Small -- Bull. New York Bot. Gard. i. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia depressa Britton -- Ill. Fl. N. U.S. (Britton & Brown) i. 585. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia depressa Britton -- Ill. Fl. N. U.S. (Britton & Brown) 1: 585. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia depressa Britton var. erecta (S.Watson) A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia diffusa A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia diffusa A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia diffusa (S.Watson) A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia divaricata Standl. -- J. Wash. Acad. Sci. 6: 239. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia divaricata (Moq.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia divaricata Standl. -- J. Wash. Acad. Sci. 1916, vi. 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia erecta (S.Watson) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia erecta A.Nelson -- Bot. Gaz. 34: 364. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia erecta A.Nelson -- Bot. Gaz. 34: 364. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia fernaldii Standl. -- N. Amer. Fl. 21(1): 88. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia fernaldii Standl. -- N. Amer. Fl. 21(1): 88. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia fruticosa Druce -- List Brit. Pl. 60 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia fruticosa (Forssk. ex J.F.Gmel.) Northr. -- Mem. Torrey Bot. Club 12: 35. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia insularis Britton -- Bull. New York Bot. Gard. 4: 138. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia insularis Britton -- Bull. New York Bot. Gard. iv. 138 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia intermedia A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia intermedia A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia intermedia (S.Watson) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia linearis A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia linearis A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia linearis (Elliott) A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia maritima Druce -- List Brit. Pl. 60 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia mexicana Standl. -- N. Amer. Fl. 21(1): 89. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia mexicana Standl. -- N. Amer. Fl. 21(1): 89. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia mexicana Standl. -- N. Amer. Fl. 21(1): 89. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia minutiflora A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia minutiflora (S.Watson) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia minutiflora A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia moquinii (Torr.) A.Nelson -- Bot. Gaz. 34: 363. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia moquinii A.Nelson -- Bot. Gaz. 34: 363. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia multiflora A.Nelson -- Bot. Gaz. 34: 364. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia multiflora A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] See also Nelson, Bot. Gaz. 34: 364. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia multiflora A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia nigra Standl. -- N. Amer. Fl. 21(1): 89. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia nigra Standl. -- N. Amer. Fl. 21(1): 89. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia occidentalis A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia occidentalis A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia palmeri Standl. -- N. Amer. Fl. 21(1): 91. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia palmeri Standl. -- N. Amer. Fl. 21(1): 91. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia ramosissima Standl. -- N. Amer. Fl. 21(1): 91. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia ramosissima Standl. -- N. Amer. Fl. 21(1): 91. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia richii A.Heller -- Muhlenbergia vi. 83 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia richii (Fernald) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia richii A.Heller -- Muhlenbergia 6: 83. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia suffrutescens A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia suffrutescens A.Heller -- Cat. N. Amer. Pl. 3. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia tampicensis Standl. -- N. Amer. Fl. 21(1): 91. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia tampicensis Standl. -- N. Amer. Fl. 21(1): 91. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia taxifolia Standl. -- N. Amer. Fl. 21(1): 91. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia taxifolia Standl. -- N. Amer. Fl. 21(1): 91. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia torreyana Standl. -- N. Amer. Fl. 21(1): 90. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia torreyana Standl. -- N. Amer. Fl. 21(1): 90. 1916 [27 Nov 1916] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia torreyana Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia wilsonii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 297. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dondia wilsonii Millsp. -- in Publ. Field Columb. Mus., Bot. i. 297 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duriala (R.H.Anderson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 537. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duriala (R.H.Anderson) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duriala crassiloba (R.Anderson) N.C.W.Beadle -- Student's Flora of North Eastern New South Wales 1972 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duriala villosa (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Duriala villosa (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 537. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania R.Br. -- Prodr. Fl. Nov. Holland. 411. 1810 [27 Mar 1810] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania R.Br. -- Prodr. Fl. Nov. Holland. 411. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Adenois (Moq.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Adenois (Moq.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Botryoides (C.A.Mey.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Botryoides (C.A.Mey.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania subsect. Botrys (Aellen & Iljin) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania subsect. Botrys (W.D.J.Koch) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Caudatae A.J.Scott -- Bot. Jahrb. Syst. 100(2): 218. 1978 [18 Dec 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Caudatae A.J.Scott -- Botanische Jahrb?cher 100 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Dysphania R.Br. -- Botanische Jahrb?cher 100 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania subsect. Incisa (Standl.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania subsect. Incisa (Standl.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383. 2002 [3 Sep 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Orthospora (R.Br.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Orthospora (R.Br.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Roubieva (Moq.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Roubieva (Moq.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania subsect. Teloxys (Moq.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383. 2002 [3 Sep 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania subsect. Teloxys (Moq.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Tetrasepalae (Aellen) A.J.Scott -- Botanische Jahrb?cher 100 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sect. Tetrasepalae (Aellen) A.J.Scott -- Bot. Jahrb. Syst. 100(2): 218. 1978 [18 Dec 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania ambrosioides (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania ambrosioides (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania ambrosioides (L.) Mosyakin & Clemants var. integrifolia (Vorosch.) Schwarzová & Mered'a -- Fl. Slovenska 6(4): 723, 202. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania andicola (Phil.) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania anthelmintica (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania anthelmintica (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania aristata (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383. 2002 [3 Sep 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania aristata (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania benthamiana Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jan. 1926) 103 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania benthamiana Domin -- Biblioth. Bot. lxxxix. 103 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania bhutanica Sukhor. -- Willdenowia 42(2): 171. 2012 [17 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania bonariensis (Hook.f.) Mosyakin & Clemants ex Sukhor. -- Willdenowia 42(2): 175. 2012 [17 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania bonariensis (Hook.f.) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania × bontei (Aellen) Stace -- Watsonia 27(3): 246. 2009 [Feb 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania botrys (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383. 2002 [3 Sep 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania botrys (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania burkartii (Aellen) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania carinata (R.Br.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania carinata (R.Br.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania chilensis (Schrad.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania chilensis (Schrad.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania × christii (Aellen) Stace -- Watsonia 27(3): 246. 2009 [Feb 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania congestiflora S.J.Dillon & A.S.Markey -- Nuytsia 27: 134. 2016 [1 Jul 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania congolana (Hauman) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 429. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania cristata (F.Muell.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania dissecta (Moq.) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 429. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania dunosa (L.E.Simón) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania geoffreyi Sukhor. -- Phytotaxa 203(2): 139. 2015 [23 Mar 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania glandulosa Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania glandulosa Paul G.Wilson -- Nuytsia 4(2): 186 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania glomulifera (Nees) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania glomulifera (Nees) Paul G.Wilson -- Nuytsia 4(2): 183 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania glomulifera subsp. eremaea Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania glomulifera (Nees) Paul G.Wilson subsp. eremaea Paul G.Wilson -- Nuytsia 4(2): 184 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania glomulifera subsp. glomulifera (Nees) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania graveolens (Willd.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania graveolens (Willd.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383. 2002 [3 Sep 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania himalaica Uotila -- Willdenowia 43(1): 68. 2013 [21 Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania inflata (Aellen) A.J.Scott -- Bot. Jahrb. Syst. 100(2): 218. 1978 [18 Dec 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania inflata (Aellen) A.J.Scott -- Botanische Jahrb?cher 100 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania kalpari Paul G.Wilson -- Nuytsia 4(2): 195 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania kalpari Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania kitiae Uotila -- Willdenowia 43(1): 75. 2013 [21 Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania littoralis Moq. -- Prodr. [A. P. de Candolle] 13(2): 86. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania littoralis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania littoralis R.Br. -- Prodr. Fl. Nov. Holland. 412. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania mandonii (S.Watson) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 429. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania melanocarpa (J.M.Black) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 427. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania melanocarpa (J.M.Black) Paul G.Wilson & K.A.Sheph. -- Nuytsia 18: 269. 2008 [21 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania melanocarpa (J.M.Black) Mosyakin & Clemants f. leucocarpa (Aellen) Paul G.Wilson & K.A.Sheph. -- Nuytsia 18: 270. 2008 [21 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania microcarpa (Phil.) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania minuata (Aellen) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 429. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania multifida (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania multifida (L.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania myriocephala Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania myriocephala Benth. -- Fl. Austral. 5: 165. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania neglecta Sukhor. -- Karpologiya Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 347. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania nepalensis (Colla) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania oblanceolata (Speg.) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania plantaginella F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania plantaginella F.Muell. -- Fragm. (Mueller) 1(3): 61. 1858 [Jul 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania platycarpa Paul G.Wilson -- Nuytsia 4(2): 187 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania platycarpa Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania procera (Hochst. ex Moq.) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 429. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania pseudomultiflora (Murr) Verloove & Lambinon -- Syst. & Geogr. Pl. 76(2): 219. 2006 [18 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania pumilio (R.Br.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382. 2002 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania pumilio (R.Br.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 382 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania pusilla Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 427. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania pusilla Paul G.Wilson & K.A.Sheph. -- Nuytsia 18: 270. 2008 [21 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania retusa (Juss. ex Moq.) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania rhadinostachya (F.Muell.) A.J.Scott -- Botanische Jahrb?cher 100 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania rhadinostachya (F.Muell.) A.J.Scott -- Bot. Jahrb. Syst. 100(2): 218. 1978 [18 Dec 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania rhadinostachya (F.Muell.) A.J.Scott subsp. inflata (Aellen) Paul G.Wilson -- Nuytsia 4(2): 194 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania rhadinostachya subsp. inflata (Aellen) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania rhadinostachya subsp. rhadinostachya (F.Muell.) A.J.Scott -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania saxatilis (Paul G.Wilson) Paul G.Wilson & K.A.Sheph. -- Nuytsia 18: 270. 2008 [21 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania saxatilis (Paul G.Wilson) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 427. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania schraderiana (Schult.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383 (2002).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania schraderiana (Schult.) Mosyakin & Clemants -- Ukrayins'k. Bot. Zhurn. 59(4): 383. 2002 [3 Sep 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania simulans F.Muell. & et Tate ex Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia viii (1886) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania simulans Tate -- Transactions and Proceedings of the Royal Society of South Australia 8 1886 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sooana (Aellen) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sphaerosperma Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania sphaerosperma Paul G.Wilson -- Nuytsia 4(2): 191 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania stellata (S.Watson) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 429. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania tibetica (A.J.Li) Uotila -- Willdenowia 43(1): 67. 2013 [21 Jun 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania tomentosa (Thouars) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania truncata (Paul G.Wilson) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 427. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania truncata (Paul G.Wilson) Paul G.Wilson & K.A.Sheph. -- Nuytsia 18: 270. 2008 [21 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania valida Paul G.Wilson -- Nuytsia 4(2): 187 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania valida Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dysphania venturii (Aellen) Mosyakin & Clemants -- J. Bot. Res. Inst. Texas 2(1): 428. 2008 [24 Jul 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon Moq. -- Ann. Sci. Nat., Bot. sér. 2, 2: 127. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon Moq. -- Annales des Sciences Naturelles, Botanique ser. 2, 2 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon anisacanthoides F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon anisacanthoides F.Muell. -- Transactions and Proceedings of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon brachypterum F.Muell. -- Fragm. (Mueller) 7(50): 13. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon brachypterus (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon carnosum Moq. -- Prodr. [A. P. de Candolle] 13(2): 136. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon carnosus Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon caspicum Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 7: 455. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon caspicum Lehm. ex Bunge -- Beitr. Fl. Russl. 279. 1852 [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon crassifolium Moq. -- Prodr. [A. P. de Candolle] 13(2): 137. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon dasyphyllum Moq. -- Prodr. [A. P. de Candolle] 13(2): 136. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon diffusum Moq. -- Prodr. [A. P. de Candolle] 13(2): 137. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon divaricatum Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou 736. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon eriophorum (Schrad.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 2: 127. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon eurotioides F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon eurotioides F.Muell. -- Fragm. (Mueller) 7(50): 13. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon hirsutum (L.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 2: 127. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon hyssopifolium (Pall.) Moq. -- Chenop. Monogr. Enum. 87. 1840

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon hyssopifolium Moq. -- Prodr. [A. P. de Candolle] 13(2): 135. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon lanatum (Maerkl.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 2: 127. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon muricatum (L.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 2: 127. 1834 [Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon reuterianum Boiss. -- Pugill. Pl. Afr. Bor. Hispan. 105. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon sclerolaenoides F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon sclerolaenoides F.Muell. -- Transactions and Proceedings of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon sedoides (Schrad.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 2: 127. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon sericeum Moq. -- Chenop. Monogr. Enum. 89. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon stelligerum F.Muell. -- Fragm. (Mueller) 7(50): 13. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon stelligerus (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinopsilon tibeticum Hook.f. & Thomson -- Fl. Brit. India [J. D. Hooker] 5(13): 10. 1886 [Aug 1886] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Echinospermum concavum F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia Raf. -- Flora Telluriana 4 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia Raf. -- Fl. Tellur. 4: 121. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia allanii (Aellen) Paul G.Wilson -- Nuytsia 4(2): 210 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia hastata (R.Br.) A.J.Scott -- Feddes Repert. 89(1): 4, as 'hatasta'. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia hastata (R.Br.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia linifolia Raf. -- Fl. Tellur. 4: 121. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia linifolia (R.Br.) Raf. -- Flora Telluriana 4 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans (R.Br.) A.J.Scott -- Feddes Repert. 89(1): 3. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans (R.Br.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans (R.Br.) A.J.Scott subsp. eremaea Paul G.Wilson -- Nuytsia 4(2): 204 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans subsp. eremaea Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans subsp. linifolia (R.Br.) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans var. linifolia (R.Br.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans (R.Br.) A.J.Scott subsp. linifolia (R.Br.) Paul G.Wilson -- Nuytsia 4(2): 204 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans (R.Br.) A.J.Scott var. linifolia (R.Br.) A.J.Scott -- Feddes Repert. 89(1): 4. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans subsp. nutans (R.Br.) A.J.Scott -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans var. nutans (R.Br.) A.J.Scott -- Feddes Repertorium 89 1978 in clavi. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans (R.Br.) A.J.Scott subsp. oxycarpa (Gauba) Paul G.Wilson -- Nuytsia 4(2): 203 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia nutans subsp. oxycarpa (Gauba) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia polygonoides (Murr) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia polygonoides (Murr) Paul G.Wilson -- Nuytsia 4(2): 212 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia triandra (G.Forst.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia triandra (G.Forst.) A.J.Scott -- Feddes Repert. 89(1): 5. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia trigonos (Schult.) Paul G.Wilson -- Nuytsia 4(2): 206 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia trigonos (Schult.) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia trigonos (Schult.) Paul G.Wilson subsp. leiocarpa Paul G.Wilson -- Nuytsia 4(2): 209 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia trigonos subsp. leiocarpa Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia trigonos subsp. stellulata (Benth.) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia trigonos (Schult.) Paul G.Wilson subsp. stellulata (Benth.) Paul G.Wilson -- Nuytsia 4(2): 208 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Einadia trigonos subsp. trigonos Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena R.Br. -- Prodr. Fl. Nov. Holland. 407. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena sect. Enchylaena R.Br. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena sect. Heterochlamys F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena aegyptiaca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 923. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena borysthenis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 923. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena brevifolia Gand. -- Bulletin de la Soci?t? Botanique de France 66 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena brevifolia Gand. -- Bull. Soc. Bot. France 66: 224, in clavi. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena decalvans Gand. -- Bulletin de la Soci?t? Botanique de France 66 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena decalvans Gand. -- Bull. Soc. Bot. France 66: 224, in clavi. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena falcatula Gand. -- Bulletin de la Soci?t? Botanique de France 66 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena falcatula Gand. -- Bull. Soc. Bot. France 66: 224, in clavi. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena lanata Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena lanata Paul G.Wilson -- Fl. Australia 4: 326. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena marginata Benth. -- Fl. Austral. 5: 182. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena marginata Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena micrantha Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena micrantha Benth. -- Fl. Austral. 5: 181. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena microphylla Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena microphylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 128. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena paradoxa R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena paradoxa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena patens Gand. -- Bulletin de la Soci?t? Botanique de France 66 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena patens Gand. -- Bull. Soc. Bot. France 66: 224, in clavi. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena physophora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 923. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena pubescens Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena pubescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 128. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena tamariscina Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 621. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena tamariscina (Lindl.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena tomentosa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena tomentosa R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena tomentosa var. glabra Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena tomentosa var. leptophylla Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena tomentosa var. tomentosa R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena tomentosa var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 68 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena tomentosa var. villosa Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena villosa F.Muell. -- Transactions and Proceedings of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Enchylaena villosa F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis Torr. -- in Pacif. Rail. Rep. xii. II. (Bot. Stev. Exped.). 47 (1860). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis Torr. -- Pacif. Railr. Rep. 12 (Book 2, Pt. 2, Bot.) [Stevens] 47. 1860 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis covillei Standl. -- N. Amer. Fl. 21(1): 73. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis covillei Standl. -- N. Amer. Fl. 21(1): 73. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis dioica (Nutt.) Standl. -- N. Amer. Fl. 21(1): 73. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis dioica Standl. -- N. Amer. Fl. 21(1): 73. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis monilifera Standl. -- N. Amer. Fl. 21(1): 73. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis monilifera Standl. -- N. Amer. Fl. 21(1): 73. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis ovata Rydb. -- Bull. Torrey Bot. Club 30: 248. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis ovata Rydb. -- Bull. Torrey Bot. Club 1903, 248. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis phyllostegia Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis phyllostegia (Torr. ex S.Watson) Rydb. -- Bull. Torrey Bot. Club 39: 312. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis suckleyi Torr. -- in Pacif. Rail. Rep. xii. II. (Bot. Stev. Exped.). 47 (1860). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Endolepis suckleyi Torr. -- Pacif. Railr. Rep. 12 (Book 2, Pt. 2, Bot.) [Stevens] 47. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eokochia Freitag & G.Kadereit -- Taxon 60(1): 72. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eokochia saxicola (Guss.) Freitag & G.Kadereit -- Taxon 60(1): 72. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremochion Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 62: 22. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremochion pungens Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 62: 23. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremophea Paul G.Wilson -- Fl. Australia 4: 326. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremophea Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremophea aggregata Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremophea aggregata Paul G.Wilson -- Fl. Australia 4: 327. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremophea spinosa (Ewart & O.B.Davies) Paul G.Wilson -- Fl. Australia 4: 327. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremophea spinosa Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremosemium Greene -- Pittonia 4(23): 225. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremosemium Greene -- Pittonia 4(23): 225. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremosemium brandegeei Greene -- Pittonia 4(23): 225. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremosemium brandegeei Greene -- Pittonia 4(23): 225. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremosemium brandegeei (A.Gray) Greene -- Pittonia 4(23): 225. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremosemium spinosum Greene -- Pittonia 4(23): 225. 1900 [8 Dec 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eremosemium spinosum Greene -- Pittonia 4(23): 225. 1900 [8 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriochiton (R.H.Anderson) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriochiton (R.H.Anderson) A.J.Scott -- Feddes Repert. 89(2-3): 119. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriochiton sclerolaenoides (F.Muell.) F.Muell. ex A.J.Scott -- Feddes Repert. 89(2-3): 119. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eriochiton sclerolaenoides (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Esfandiari Charif & Aellen -- in Verh. Nat. Ges. Basel lxiii. 262 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Esfandiari calcarea Charif & Aellen -- in Verh. Nat. Ges. Basel lxiii. 262 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euchylaena Spreng. -- Genera Plantarum 1 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euchylaena Spreng. -- Gen. Pl., ed. 9. 1: 228. 1830 [Sep 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia Adans. -- Fam. Pl. (Adanson) 2: 260. 1763 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia arborescens Losinsk. -- Bull. Acad. Sc. URSS 1930, Ser. VII. 999. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia capensis E.Mey. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 307. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia ceratoides C.A.Mey. -- in Ledeb. Fl. Alt. iv. 239. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia ceratoides var. lanata Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia ceratoides var. lanata (Pursh) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia ceratoides C.A.Mey. var. pratensis Losinsk. -- Fl. Kazakhst. 3: 219. 1960

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia compacta Losinsk. -- Bull. Acad. Sc. URSS 1930, Ser. VII. 995. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia eversmanniana Stschegl. ex Losinsk. -- Izv. Akad. Nauk SSSR, Ser. 7, Otd. Fiz.-Math. Nauk 1930(9): 993 (1930).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia eversmanniana Stschegl. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 127, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia ferruginea Boiss. -- Fl. Orient. [Boissier] 4(2): 918, in syn. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia fruticulosa Pazij -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 3: 31 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia glabra E.Mey. ex Mey. -- Prodr. [A. P. de Candolle] 13(2): 308. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia lanata Brandeg. -- Proc. Calif. Acad. Sci. ser. 2, 2: 199. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia lanata K.Koch -- Linnaea 22(2): 184. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia lanata Moq. -- Chenop. Monogr. Enum. 81. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia lanata (Pursh) Moq. -- Chenop. Monogr. Enum. 81. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia lanata var. subspinosa (Rydb.) Kearney & Peebles -- J. Wash. Acad. Sci. 29: 475. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia lenensis Kuminova -- in Animadvers. Syst. Herb. Univ. Tomsk. 1939, Nos. 1-2, p. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia prostrata Losinsk. -- Bull. Acad. Sc. URSS 1930, Ser. VII. 997. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia pungens (Popov) Pazij -- in Fl. Uzbekistan. ii. 231 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia subspinosa Rydb. -- Bull. Torrey Bot. Club 39: 312. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia subspinosa Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eurotia subspinosa Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euxolus sect. Berlasia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Euxolus enervis F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exomis Fenzl ex Moq. -- Chenop. Monogr. Enum. 49. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exomis albicans Moq. -- Prodr. [A. P. de Candolle] 13(2): 89. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exomis atriplicioides Moq. -- Chenop. Monogr. Enum. 49. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exomis axyrioides Fenzl ex Moq. -- Chenop. Monogr. Enum. 49. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Exomis microphylla (Thunb.) Aellen -- Bot. Jahrb. Syst. 70(3): 375. 1939 [6 Oct 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Extriplex E.H.Zacharias -- Syst. Bot. 35(4): 850. 2010 [6 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Extriplex californica (Moq.) E.H.Zacharias -- Syst. Bot. 35(4): 851. 2010 [6 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Extriplex joaquinana (A.Nelson) E.H.Zacharias -- Syst. Bot. 35(4): 851. 2010 [6 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fadenia Aellen & C.C.Towns. -- Kew Bull. 27(3): 501. 1972 [15 Dec 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fadenia zygophylloides Aellen & C.C.Towns. -- Kew Bull. 27(3): 501. 1972 [15 Dec 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fredolia (Coss. & Durieu ex Bunge) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 451, 578. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fredolia Coss. & Durieu ex Moq. & Coss. -- Bull. Soc. Bot. France 9: 301. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fredolia aretioides (Moq. & Coss. ex Bunge) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 578. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fredolia aretioides Coss. & Durieu ex Bunge -- Anabas. Rev. 35. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fremontea Lindl. -- Veg. Kingd. 513 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fremontia Torr. -- Rep. Exped. Rocky Mts. 95. 1843 [Mar 1843] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fremontia Torr. -- in Emory, Rep. 95, 317. t. 3 (1845). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fremontia Torr. -- in Frémont, Rep. Exped. Rocky Mts. 95. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fremontia vermicularis (Hook.) Torr. -- Rep. Exped. Rocky Mts. 95, 317. t. 3 (1845). : use F. vermiculata (Hook.) Torr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fremontia vermiculata (Hook.) Torr. -- Rep. Exped. Rocky Mts. 1: 95 (-96). 1843 [Mar 1843] ; addit. publ.: 2: 317-318. Mar 1845. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gamanthus Bunge -- Anabas. Rev. 76. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gamanthus barbellatus Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 448. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gamanthus commixtus Bunge -- Anabas. Rev. 76. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gamanthus ferganicus Iljin -- Fl. URSS vi. 349 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 131 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gamanthus gamocarpus Bunge -- Anabas. Rev. 77 (t. 1, f. 14). 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gamanthus kelifi Korovin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 176 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gamanthus leucophysus Botsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 22: 97. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gamanthus ovinus Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 447. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gamanthus pilosus Bunge -- Anabas. Rev. 79 (t. 1). 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gandola Rumph. ex L. -- Sp. Pl., ed. 2. 1: 390. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gandola Moq. -- Prodr. [A. P. de Candolle] 13(2): 224. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gandola nigra Raf. -- Sylva Tellur. 60. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gandola peruviana Moq. -- Prodr. [A. P. de Candolle] 13(2): 225. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gandola tuberosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 224. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gandriloa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 662. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gandriloa atriplicoides Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 662. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia Bunge -- Rel. Lehm. Bot. 302; in Mem. Sav. Etr. Petersb. vii. (1847) 478. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia Bunge ex Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 835. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia bungeana Sukhor. -- Edinburgh J. Bot. 64(3): 320 (-324; figs. 3-5). 2007 [15 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia diptera Bunge -- Rel. Lehm. Bot. 303; in Mem. Sav. Etr. Petersb. vii. (1847) 479. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia diptera Bunge -- Beitr. Fl. Russl. 303 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia fruticulosa Bunge -- Anabas. Rev. 30. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia gypsophiloides Bunge -- in Rel. Lehm. Bot. 303. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia heteroptera Bunge -- in Rel. Lehm. Bot. 303. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia heteroptera (Jaub. & Spach) Bunge -- Beitr. Fl. Russl. 303 (1852):. [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia imbricata Bunge -- Anabas. Rev. 32. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia minima Korovin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 176 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia oppositiflora (Pall.) Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 835. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia pallasii Bunge -- Beitr. Fl. Russl. 303 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Girgensohnia pallasii Bunge -- in Rel. Lehm. Bot. 303. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Graya Endl. -- Gen. Pl. [Endlicher] Suppl. 1: 1376. 1841 [Feb-Mar 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia Hook. & Arn. -- Bot. Beechey Voy. 387. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia arizonica (Standl.) E.H.Zacharias -- Syst. Bot. 35(4): 853. 2010 [6 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia brandegeei A.Gray -- Proc. Amer. Acad. Arts 11: 101. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia brandegeei A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia brandegeei A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia brandegeei A.Gray var. plummeri Stutz & S.C.Sand. -- Madroño 34(2): 148. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia brandegeei A.Gray var. plummeri Stutz & S.C.Sand. -- Madroño 34: 148. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia brandegeei A.Gray var. plummeri Stutz & S.C.Sand. -- Madroño 34: 148. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia plummeri (Stutz & S.C.Sand.) E.H.Zacharias -- Syst. Bot. 35(4): 854. 2010 [6 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia polygaloides Hook. & Arn. -- Bot. Beechey Voy. 387. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia polygaloides Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia spinosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 119. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grayia spinosa (Hook.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 119. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grubovia Freitag & G.Kadereit -- Taxon 60(1): 72. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grubovia brevidentata G.L.Chu -- Gen. New Evol. System World Chenopod. 340. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grubovia dasyphylla (Fisch. & C.A.Mey.) Freitag & G.Kadereit -- Taxon 60(1): 72. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grubovia eriophora (Steph. ex M.Bieb.) Sukhor. -- Karpologiya Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 348. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grubovia krylowii (Litv.) Freitag & G.Kadereit -- Taxon 60(1): 72. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grubovia melanoptera (Bunge) Freitag & G.Kadereit -- Taxon 60(1): 72. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grubovia mucronata G.L.Chu -- Gen. New Evol. System World Chenopod. 339. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Grubovia sedoides G.L.Chu -- Gen. New Evol. System World Chenopod. 188. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gueldenstaedtia Neck. -- Elem. Bot. (Necker) 2: 204. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyroptera Botsch. -- Bot. Journ., URSS lii. 807 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyroptera cycloptera (Stapf) Botsch. -- Bot. Journ., URSS lii. 809 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyroptera gillettii Botsch. -- Kew Bull. 30(2): 369. 1975 [7 Nov 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Gyroptera somalensis Botsch. -- Bot. Journ., URSS lii. 808 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hablitzia M.Bieb. -- Mem. Soc. Nat. Mosc. v. (1817) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hablitzia tamnoides M.Bieb. -- Mem. Soc. Nat. Mosc. v. (1817) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hablitzlia Rchb. -- Deut. Bot. Herb.-Buch 164. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hablizia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 824. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hablizlia Pritz. -- Icon. Bot. Index [Pritzel] ii. 139. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium K.Koch -- Linnaea 17(3): 313. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium abichii Bunge -- Pl. Abich. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium alaeflavum Assadi -- Iran. J. Bot. 5(2): 58 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium aucheri Moq. -- Prodr. [A. P. de Candolle] 13(2): 204. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium kulpianum Bunge -- Anabas. Rev. 80. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium kulpianum Bunge var. roseum Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 4: 181. 1876

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium lanatum Bunge -- Pl. Abich. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium lilacinum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 982. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium lipskii Paulsen -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1903: 203 (-204). [15 Apr 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium mamamense Bunge -- Anabas. Rev. 82. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium molle Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 981. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium purpureum Bunge -- Anabas. Rev. 85. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium rarifolium K.Koch -- Linnaea 17(3): 314. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium rigidum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 981. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium robustum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 982. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium roseum (Trautv.) Iljin ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 581; Iljin in Acta Inst. Bot. Acad. Sci. URSS, Ser. I (Fl. & Syst. Pl. Vasc.) Fasc. 2, 131. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium roseum (Trautv.) Iljin -- Fl. URSS vi. 345 (1936), cum descr., rossice; et in Acta Inst. Bot.Acad. Sc. URSS, Ser. I. Fasc. 2, 131 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halanthium spicatum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 982. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halarchon Bunge -- Anabas. Rev. 75 (t. 1). 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halarchon vesiculosus Bunge -- Anabas. Rev. 75 (t. 1). 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimione Aellen -- Verh. Nat. Ges. Basel 1937-8, xlix. 121 (1938):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimione fera (L.) G.L.Chu -- Gen. New Evol. System World Chenopod. 149. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimione pedunculata (L.) Aellen -- Verh. Nat. Ges. Basel 1937-8, xlix. 124 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimione portulacoides (L.) Aellen -- Verh. Nat. Ges. Basel 1937-8, xlix. 126 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimione verrucifera (M.Bieb.) Aellen -- Verh. Nat. Ges. Basel 1937-8, xlix. 129 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis C.A.Mey. -- in Ledeb. Fl. Alt. i. 381 (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis subsect. Brachyphylla U.P.Pratov -- Aktualnȳe Voprosȳ Bot. v. SSSR: Tezisȳ Dokladov VIII S""ezda Vses. Bot. Obshch. 28 (1988), without latin descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis subsect. Brachyphylla U.P.Pratov & Imomova -- Uzbeksk. Biol. Zhurn. 2002(4): 40. 2003 [2002 publ. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis subsect. Dolichophyllae U.P.Pratov -- Aktualnȳe Voprosȳ Bot. v. SSSR: Tezisȳ Dokladov VIII S""ezda Vses. Bot. Obshch. 28 (1988), without latin descr. or type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis subsect. Longibracteolatae U.P.Pratov & Imomova -- Uzbeksk. Biol. Zhurn. 2002(4): 40. 2003 [2002 publ. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis sect. Pentamerae U.P.Pratov & Imomova -- Uzbeksk. Biol. Zhurn. 2002(4): 40. 2003 [2002 publ. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis sect. Pentamerae U.P.Pratov -- Aktualnȳe Voprosȳ Bot. v. SSSR: Tezisȳ Dokladov VIII S""ezda Vses. Bot. Obshch. 28 (1988), without latin descr. or type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis aequipila Iljin -- Bot. Zhurn. S.S.S.R. 28: 246. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis alaeflava (Assadi) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis alternifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 198. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis azarbaijanensis Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 361 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis belangeri Moq. -- Prodr. [A. P. de Candolle] 13(2): 198. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis beresini Iljin -- Fl. URSS vi. 334 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 3, 162 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis brachiata C.A.Mey. -- in Ledeb. Fl. Alt. i. 381. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis caspica Moq. -- Chenop. Monogr. Enum. 156. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis caspica (Less.) Moq. -- Hist. & Mem. Acad. Roy. Toulouse v. 184 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis commixtus (Bunge) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis crassifolia C.A.Mey. -- in Ledeb. Fl. Alt. i. 385. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis ferganica (Iljin) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis fragilis Tarassov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 68. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis gamocarpa Moq. -- Hist. & Mem. Acad. Roy. Toulouse v. 183 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis gamocarpa Moq. -- Chenop. Monogr. Enum. 155. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis gibbosa Woł. ex Stapf -- in Denkschr. Akad. Wien (1886) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis glaberrima Iljin -- Fl. URSS vi. 335 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 130 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis glauca C.A.Mey. -- in Ledeb. Fl. Alt. i. 385. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis hirsuta K.Koch -- Linnaea 22(2): 192. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis hispida Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 360. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis hohenackeri C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 539. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 109. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis juniperina C.A.Mey. -- in Ledeb. Fl. Alt. i. 386. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis karelinii Moq. -- Prodr. [A. P. de Candolle] 13(2): 196. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis kirilowii Fenzl ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 844. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis kowalenskyi Stchegl. -- Bull. Soc. Imp. Naturalistes Moscou xxvi. (1853) I. 328. t. 5. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis kulpiana K.Koch -- Linnaea 17(3): 313. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis laricifolia Turcz. ex Drobow -- Byull. Sredne-Aziatsk. Gosud. Univ. xvi. 210 (1927), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis lasiantha Iljin -- Fl. URSS vi. 336 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 3, 161 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis latifolia Iljin -- Fl. URSS vi. 338 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 130 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis leucophysa (Botsch.) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis longifolia Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 643. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis macrantha Bunge -- Fl. Ross. (Ledeb.) 3(2,11): 848. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis macrantha Kar. -- Bull. Soc. Imp. Naturalistes Moscou (1839) 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis macranthera Bunge -- Beitr. Fl. Russl. 299 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis macranthera Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1847) 475. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis malacophylla (M.Bieb.) C.A.Mey. -- in Ledeb. Fl. Alt. i. 386 (1829), in obs.; C. A. Mey. Verz. Pfl. Cauc. Casp. 158(1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis malacophylla C.A.Mey. -- in Ledeb. Fl. Alt. i. 387. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis malacophylla Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xiv. (1841) 732. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis mamamensis (Bunge) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 363 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis microphylla Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 816. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis mironovii Botsch. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 7 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis mollissima Bunge -- Anabas. Rev. 71. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis monandra C.A.Mey. -- in Ledeb. Fl. Alt. i. 384. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis obtusifolia Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 79. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis occidentalis Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 279, 199. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis occulta (Bunge) Hedge -- Fl. Iranica [Rechinger] 172: 341. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis oppositifolia Eichw. -- Casp. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis pedunculata (Assadi) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis pilifera Moq. -- Hist. & Mem. Acad. Roy. Toulouse v. 181 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis pilifera Moq. -- Prodr. [A. P. de Candolle] 13(2): 195. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis pilosa Moq. -- Chenop. Monogr. Enum. 152. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis pilosa Moq. -- Chenop. Monogr. Enum. 152. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis pilosa (Pall.) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis pubescens Ledeb. ex Sweet -- Hort. Brit. [Sweet], ed. 3. 376 (Quid ?). 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis purpurea Moq. -- Chenop. Monogr. Enum. 153. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis purpurea Moq. -- Hist. & Mem. Acad. Roy. Toulouse v. 181 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis pycnantha K.Koch -- Linnaea 22(2): 193. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis rarifolia (K.Koch) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis rezniczenkoana Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 79 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis rosea (Trautv.) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis sclerantha Schrenk ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 846. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis sclerosperma (Pall.) C.A.Mey. -- in Ledeb. Fl. Alt. i. 384 (1829), in obs. (scerospermum); Moq. in Hist. & Mem.Acad. Roy. Toulouse, v. 183 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis sclerosperma C.A.Mey. -- in Ledeb. Fl. Alt. i. 387. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis sibirica C.A.Mey. -- in Ledeb. Fl. Alt. i. 382. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis smirnowii Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 644. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis spicata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 539 (Quid ?). 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 109. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis squarrosa Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 360. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis sulphurea Moq. -- Chenop. Monogr. Enum. 152. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis sulphurea Moq. -- Hist. & Mem. Acad. Roy. Toulouse v. 183 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis tianschanica Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 80 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis tomentosa Moq. -- Chenop. Monogr. Enum. 151. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis tomentosa Moq. -- Mem. Acad. Sci. Toulouse 5(1): 180. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis triandra Moq. -- Prodr. [A. P. de Candolle] 13(2): 197. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis villosa Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 474. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis villosa Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 434. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemis volvox C.A.Mey. -- in Ledeb. Fl. Alt. i. 383. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimocnemum Lindem. -- Bull. Soc. Imp. Naturalistes Moscou lv. (1880) II. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimus Wallr. -- Sched. Crit. i. 117 (1822); Aellen in Verh. Nat. Ges. Basel, 1937-8, xlix. 117(1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimus australis T.Nees -- Gen. Fl. Germ. [T. Nees] Monochl. n. 64, in nota. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimus borealis T.Nees -- Gen. Fl. Germ. [T. Nees] Monochl. n. 64. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimus pedunculatus Wallr. -- Sched. Crit. 117. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimus pedunculatus (L.) Wallr. -- Sched. Crit. i. 117 (1822). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimus portulacoides Dumort. -- Fl. Belg. (Dumortier) 20. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halimus portulacoides Schur -- Enum. Pl. Transsilv. 578. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis Moq. -- Prodr. [A. P. de Candolle] 13(2): 201. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis abichii K.Koch -- Linnaea 24(1): 92. 1851 [May 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis afghanica Iljin -- in Referat. Nauch.-Issl. Rab. Akad. Nauk SSSR, Biol. 1945, 6 (1947), in obs.; et in Not. Syst. Herb. Inst. Bot. Acad. Sci. URSS, xi. 80 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis afghanica Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 80. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis beludshistanica Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 79. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis brachyura Eig -- Palestine J. Bot., Jerusalem Ser. 3: 137. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis clavata Bunge -- Anabas. Rev. 64. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis farsistanica Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 78. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis farsistanica Iljin -- in Referat. Nauch.-Issl. Rab. Akad. Nauk SSSR, Biol. 1945, 6 (1947), in obs.; et in Not. Syst. Herb. Inst. Bot. Acad. Sci. URSS, xi. 78 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis gamocarpus Moq. -- Prodr. [A. P. de Candolle] 13(2): 201. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis gossypina Korovin & Kinz. -- Izvest. Akad. Nauk Tadzhik. SSR, Ser. Biol. iii. Pt. 10, 27 (1962); cf.Ovczinn. in Fl. Tadzhikskoi SSR, iii. 450 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis hispida Bunge -- Anabas. Rev. 62. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis kulpiana K.Koch -- Linnaea 24(1): 92. 1851 [May 1851] , in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis lachnantha Korovin -- Fl. URSS vi. 329, 880 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis noaeana Iljin -- in Referat. Nauch.-Issl. Rab. Akad. Nauk SSSR, Biol. 1945, 6 (1947), in obs.; et in Not. Syst. Herb. Inst. Bot. Acad. Sci. URSS, xi. 78 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis noeana Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 78. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis pycnantha K.Koch -- Linnaea 24(1): 91. 1851 [May 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis sulphura Moq. -- Prodr. [A. P. de Candolle] 13(2): 201. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis syriaca Eig -- Palestine J. Bot., Jerusalem Ser. 3: 136. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis turcomanica Iljin -- Fl. URSS vi. 328, rossice; et in Acta Inst. Bot. Acad. Sc. URSS,Ser. I. Fasc. 2, 129 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis vesiculosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 202. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocharis violacea Bunge -- Anabas. Rev. 63. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 19. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum M.Bieb. -- Flora Taurico-Caucasica 3 1819 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum M.Bieb. -- Fl. Taur.-Caucas. 3: 3. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum americanum Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 150. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum amplexicaule Tineo ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876) 326. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum arabicum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 19. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum arbuscula (R.Br.) F.M.Bailey -- A Synopsis of the Queensland Flora 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum australasicum Moq. -- Chenop. Monogr. Enum. 110. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum australasicum Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum caspicum M.Bieb. -- Fl. Taur.-Caucas. 3: 3. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum caspicum Tausch -- Flora 15(2): 737. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum cinereum F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum cinereum F.Muell. -- Fragm. (Mueller) 1(5): 140. 1859 [Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum cruciatum Tod. -- Index Seminum [Panormitani] (1872) 40; et in Nuov. Giorn. Bot. (1873) 159. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum cruciatum Baill. -- Hist. Pl. (Baillon) 9: 185 [an Halocnemum cruciatum, Tod. ?]. 1887 [Mar-Jun 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum drepanense Lojac. -- Fl. Sicul. (Lojacono) 2(2): 277. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum foliatum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 19. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum fruticosum D.Dietr. -- Syn. Pl. [D. Dietrich] 1: 88; Link, Handb. 2: 414. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum glaucum C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 539. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 109. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum indicum F.Muell. -- Hooker's Journal of Botany and Kew Garden Miscellany 8 1856 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum monandrum Georgi -- Beschr. Russ. Reich. iv. 664. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum moniliforme Tausch -- Flora 15(2): 738, in obs. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum nodulosum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 19. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum ritterianum Moq. -- Chenop. Monogr. Enum. 109. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum strobilaceum M.Bieb. -- Fl. Taur.-Caucas. 3: 3. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum strobilaceum Moris -- Fl. Sard. iii. 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halocnemum yurdakulolii Yaprak -- Bot. J. Linn. Soc. 158(4): 717 (716-721; figs., map). 2008 [16 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton C.A.Mey. ex Ledeb. -- Icon. Pl. [Ledebour] 1: 10. 1829 [May-Dec 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton C.A.Mey. -- Fl. Altaic. [Ledebour] 1: 378. 1829 [Nov-Dec 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton acutifolius Bunge -- Beitr. Fl. Russl. 301 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton acutifolius Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1847) 477. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton alopecuroides Moq. -- Chenop. Monogr. Enum. 161. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton arachnoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 205. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton articulatus Ball -- J. Linn. Soc., Bot. 16: 647. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton baillonis Asch. -- J. Linn. Soc., Bot. 14: 317, nomen. 1874 [1875 publ. 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton cinereus Moq. -- Chenop. Monogr. Enum. 159. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton georgicus Moq. -- Prodr. [A. P. de Candolle] 13(2): 205. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton glomeratus (M.Bieb.) Ledeb. -- Icon. Pl. [Ledebour] 1: 10, t. 40. 1829 [May-Dec 1829]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton glomeratus (M.Bieb.) C.A.Mey. -- Fl. Altaic. [Ledebour] 1: 378. 1829 [Nov-Dec 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton jaubertianus Balansa ex Boiss. -- Fl. Orient. [Boissier] 4(2): 954. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton kashmirianus Grey-Wilson & Wadhwa -- Kew Bull. 42(2): 473. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton malacophyllus Bunge -- Beitr. Fl. Russl. 302 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton malacophyllus Bunge -- Lehm. Reliq. Bot. (1847) 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton monandrus C.A.Mey. -- in Ledeb. Fl. Alt. i. 397. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton obtusifolius Fenzl ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 834. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton olivieri Moq. -- Chenop. Monogr. Enum. 159. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton oppositiflorus C.A.Mey. -- in Ledeb. Fl. Alt. i. 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton oppositifolius Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 833. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton paronychioides Less. -- Linnaea 9(2): 198. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton purpureus Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 833, in nota. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton rarifolius Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 834. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton sativus Moq. -- Chenop. Monogr. Enum. 158. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton souda J.F.Macbr. -- Contr. Gray Herb. 53: 13. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton spinosissimus C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 159. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton tamariscifolia C.A.Mey. -- in Ledeb. Fl. Alt. i. 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton tetragonus Moq. -- Chenop. Monogr. Enum. 159. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton tetrandrus Moq. -- Chenop. Monogr. Enum. 160. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton tibeticus Bunge -- Anabas. Rev. 94. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halogeton tournefortii Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 43, t. 132. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis Bunge -- Linnaea 28(5): 573. 1857 [Aug 1857] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 102 (-105). 1866 [post 13 May 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis amplexicaulis Ung.-Sternb. ex Ces., Pass. & Gibelli -- Comp. Fl. Ital. [Cesati] 2(12): 271. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis gilliesii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 38. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis nodulosa Bunge -- Linnaea 28(5): 573. 1857 [Aug 1857] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis nodulosa (Delile) Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 107. 1866 [post 13 May 1866]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis patagonica Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876) 330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis perfoliata Bunge ex Schweinf. & Asch. -- Fl. Aethiop. 289, nomen; et ex Ung.-Sternb. in Atti. Congr. Bot. Firenze, 874 (1876) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis pygmaea (Pall.) Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 105. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis ritteriana Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 100. 1866 [post 13 May 1866] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis songarica Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 105. 1866 [post 13 May 1866] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halopeplis strobilacea Ces., Pass. & Gibelli -- Comp. Fl. Ital. [Cesati] 2(12): 271. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia Paul G.Wilson -- Nuytsia 3(1): 28. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia auriculata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia auriculata Paul G.Wilson -- Nuytsia 3(1): 55. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia bulbosa Paul G.Wilson -- Nuytsia 3(1): 59. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia bulbosa Paul G.Wilson -- Nuytsia 3(1) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia calyptrata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia calyptrata Paul G.Wilson -- Nuytsia 3(1): 62. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia chartacea Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia chartacea Paul G.Wilson -- Nuytsia 3(1): 61. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia cupuliformis Paul G.Wilson -- Nuytsia 3(1): 61. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia cupuliformis Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia doleiformis Paul G.Wilson -- Nuytsia 3(1): 46. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia doleiformis Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia entrichoma Paul G.Wilson -- Nuytsia 3(1): 60. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia entrichoma Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia fimbriata Paul G.Wilson -- Nuytsia 3(1): 37. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia fimbriata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia flabelliformis Paul G.Wilson -- Nuytsia 3(1): 52. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia flabelliformis Paul G.Wilson -- Nuytsia 3(1) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia fontinalis Paul G.Wilson -- Nuytsia 3(1): 39. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia fontinalis Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides (Nees) Paul G.Wilson -- Nuytsia 3(1): 31. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides (Nees) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides subsp. catenulata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides (Nees) Paul G.Wilson subsp. catenulata Paul G.Wilson -- Nuytsia 3(1): 35. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides subsp. caudata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides (Nees) Paul G.Wilson subsp. caudata Paul G.Wilson -- Nuytsia 3(1): 34. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides subsp. halocnemoides (Nees) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides (Nees) Paul G.Wilson subsp. longispicata Paul G.Wilson -- Nuytsia 3(1): 34. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides subsp. longispicata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides subsp. tenuis Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia halocnemoides (Nees) Paul G.Wilson subsp. tenuis Paul G.Wilson -- Nuytsia 3(1): 36. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia indica (Willd.) Paul G.Wilson -- Nuytsia 3(1): 63. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia indica (Willd.) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia indica (Willd.) Paul G.Wilson subsp. bidens (Nees) Paul G.Wilson -- Nuytsia 3(1): 67. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia indica subsp. bidens (Nees) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia indica subsp. indica (Willd.) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia indica (Willd.) Paul G.Wilson subsp. julacea Paul G.Wilson -- Nuytsia 3(1): 69. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia indica subsp. julacea Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia indica (Willd.) Paul G.Wilson subsp. leiostachya (Benth.) Paul G.Wilson -- Nuytsia 3(1): 66. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia indica subsp. leiostachya (Benth.) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia lepidosperma Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia lepidosperma Paul G.Wilson -- Nuytsia 3(1): 47. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia leptoclada Paul G.Wilson -- Nuytsia 3(1): 50. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia leptoclada Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia leptoclada Paul G.Wilson subsp. inclusa Paul G.Wilson -- Nuytsia 3(1): 51. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia leptoclada subsp. inclusa Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia leptoclada subsp. leptoclada Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia lylei Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia lylei (Ewart & Jean White) Paul G.Wilson -- Nuytsia 3(1): 49. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia nitida Paul G.Wilson -- Nuytsia 3(1): 38. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia nitida Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia peltata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia peltata Paul G.Wilson -- Nuytsia 3(1): 53. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pergranulata (J.M.Black) Paul G.Wilson -- Nuytsia 3(1): 40. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pergranulata (J.M.Black) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pergranulata subsp. divaricata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pergranulata (J.M.Black) Paul G.Wilson subsp. divaricata Paul G.Wilson -- Nuytsia 3(1): 45. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pergranulata subsp. elongata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pergranulata (J.M.Black) Paul G.Wilson subsp. elongata Paul G.Wilson -- Nuytsia 3(1): 43. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pergranulata subsp. pergranulata (J.M.Black) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pergranulata (J.M.Black) Paul G.Wilson subsp. queenslandica Paul G.Wilson -- Nuytsia 3(1): 44. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pergranulata subsp. queenslandica Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pluriflora Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pluriflora Paul G.Wilson -- Nuytsia 3(1): 39. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pruinosa (Paulsen) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pruinosa (Paulsen) Paul G.Wilson -- Nuytsia 3(1): 54. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pterygosperma (J.M.Black) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pterygosperma (J.M.Black) Paul G.Wilson -- Nuytsia 3(1): 48. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pterygosperma (J.M.Black) Paul G.Wilson subsp. denticulata Paul G.Wilson -- Nuytsia 3(1): 49. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pterygosperma subsp. denticulata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia pterygosperma subsp. pterygosperma (J.M.Black) Paul G.Wilson -- Nuystia 3 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia syncarpa Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia syncarpa Paul G.Wilson -- Nuytsia 3(1): 56. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia undulata Paul G.Wilson -- Nuytsia 3(1): 58. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halosarcia undulata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys C.A.Mey. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys belangeriana (Moq.) Botsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 84. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys caspica C.A.Mey. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 361 (caspia). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys caspica Baill. -- Hist. Pl. (Baillon) 9: 186. 1887 [Mar-Jun 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys nodulosa C.A.Mey. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 361. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys occidentalis S.Watson -- Botany [Fortieth Parallel] 293. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys patagonica Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys patagonica Moq. -- Prodr. [A. P. de Candolle] 13(2): 148. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys perfoliata Moq. -- Prodr. [A. P. de Candolle] 13(2): 148. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys ritteriana Moq. -- Prodr. [A. P. de Candolle] 13(2): 148. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halostachys songarica Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 361. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus F.Muell. -- Plants Indigenous to the Colony of Victoria 1 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 50, t. 136. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus sect. Aellenia (Ulbr.) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 172 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus sect. Pungentifolia Kothe-Heinr. -- Biblioth. Bot. 143: 46 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus sect. Sphragidanthus Iljin ex Botsch. -- Novosti Sist. Vyssh. Rast. 18: 152 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus acutifolius (Moq.) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 172 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus acutifolius (Moq.) Botsch. var. pilosus (Aellen) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 173 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus afghanicus Kothe-Heinr. -- Biblioth. Bot. 143: 84 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus auriculus (Moq.) Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(1): 134. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus auriculus (Moq.) Botsch. subsp. acutifolius (Moq.) Kothe-Heinr. -- Biblioth. Bot. 143: 74 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus auriculus (Moq.) Botsch. var. kermanensis (Kothe-Heinr.) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 341 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus auriculus (Moq.) Botsch. var. latifolius Kothe-Heinr. -- Biblioth. Bot. 143: 74 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus auriculus (Moq.) Botsch. var. moquinianus (Jaub. & Spach) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 340 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus babatagi Botsch. -- Novosti Sist. Vyssh. Rast. 18: 164 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus bamianicus (Gilli) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 173 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus bamianicus (Gilli) Botsch. var. hispidulus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 174 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus beckettii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 67(4): 545. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus bottae Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 50, t. 136. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus bottae Jaub. & Spach subsp. niger Kothe-Heinr. -- in T. Engel et al. (eds.), Contrib. Select. Fl. Veg. Orient. (Fl. Veg. Mundi, 9) 46 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus cinerascens (Moq.) Kothe-Heinr. -- Biblioth. Bot. 143: 93 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus cinerascens (Moq.) Kothe-Heinr. var. glaber (Aellen) Kothe-Heinr. -- Biblioth. Bot. 143: 99 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus cinerascens (Moq.) Kothe-Heinr. var. hispidulus Kothe-Heinr. -- Biblioth. Bot. 143: 98 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus cinerascens (Moq.) Kothe-Heinr. subsp. vestitus (Aellen) Kothe-Heinr. -- Biblioth. Bot. 143: 98 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus cinerascens (Moq.) Kothe-Heinr. var. vestitus (Aellen) Kothe-Heinr. -- Biblioth. Bot. 143: 98 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus ferganensis Botsch. -- Novosti Sist. Vyssh. Rast. 18: 162 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus ferganensis Botsch. var. hispidulus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 163 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus glaucus (M.Bieb.) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 157 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus glaucus (M.Bieb.) Botsch. subsp. cinerascens (Moq.) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 335 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus glaucus (M.Bieb.) Botsch. var. heptapotamicus (Botsch.) Kothe-Heinr. -- Biblioth. Bot. 143: 108 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus glaucus (M.Bieb.) Botsch. subsp. hispidulus (Bunge) Kothe-Heinr. -- Biblioth. Bot. 143: 109 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus glaucus (M.Bieb.) Botsch. subsp. tianschanicus (Botsch.) Kothe-Heinr. -- Biblioth. Bot. 143: 110 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus glaucus (M.Bieb.) Botsch. subsp. vestitus (Aellen) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 336 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus heptapotamicus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 161 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus heptapotamicus Botsch. var. hispidulus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 162 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus hierochunticus (Bornm.) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 156 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus hispidulus (Bunge) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 155 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus hispidulus (Bunge) Botsch. var. glabratus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 155 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus iliensis (Lipsky) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 156 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus iranicus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 153 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus iranicus Botsch. var. glabratus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 154 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus iraqensis Botsch. -- Novosti Sist. Vyssh. Rast. 18: 152 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus iraqensis Botsch. var. hispidulus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 153 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus kermanensis Kothe-Heinr. -- Biblioth. Bot. 143: 80 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus lancifolius (Boiss.) Kothe-Heinr. -- Biblioth. Bot. 143: 88 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus moquinianus (Jaub. & Spach) Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(1): 133. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus oxianus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 166 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus psammophilus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 168 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus samanganicus Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 68(8): 1122. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus schurobi Botsch. -- Novosti Sist. Vyssh. Rast. 18: 158 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus schurobi Botsch. var. hispidulus Kothe-Heinr. -- Biblioth. Bot. 143: 118 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus seravschanicus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 167 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus sistanicus (De Marco & Dinelli) Kothe-Heinr. -- in T. Engel et al. (eds.), Contrib. Select. Fl. Veg. Orient. (Fl. Veg. Mundi, 9) 50 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus somalensis (N.E.Br.) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 151 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus somalensis (N.E.Br.) Botsch. var. papillosus Kothe-Heinr. -- Biblioth. Bot. 143: 52 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus subaphylloides Botsch. -- Novosti Sist. Vyssh. Rast. 18: 170 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus subaphyllus (C.A.Mey.) Botsch. -- Novosti Sist. Vyssh. Rast. 18: 171 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus subaphyllus (C.A.Mey.) Botsch. subsp. charifii (Aellen) Kothe-Heinr. -- Biblioth. Bot. 143: 140 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus subaphyllus (C.A.Mey.) Botsch. subsp. psammophilus (Botsch.) Kothe-Heinr. -- Biblioth. Bot. 143: 145 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus tianschanicus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 159 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus turcomanicus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 165 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halothamnus turcomanicus Botsch. var. hispidulus Botsch. -- Novosti Sist. Vyssh. Rast. 18: 166 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halotis Bunge -- Anabas. Rev. 73 (t. 1). 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halotis occulta Bunge -- Anabas. Rev. 73 (t. 74). 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halotis pedunculata Assadi -- Iran. J. Bot. 5(2): 60 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halotis pilifera (Moq.) Botsch. -- Novosti Sist. Vyssh. Rast. 8: 262. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halotis pilosa (Moq.) Iljin -- Fl. URSS vi. 339 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxanthium Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 521. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxanthium Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxanthium fissivalve (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxanthium fissivalve (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 521. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxanthium quadrivalvatum (Diels) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxanthium quadrivalvatum (Diels) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 521. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 468. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon Bunge ex Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 819. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon ammodendron Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 469. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon ammodendron (C.A.Mey.) Bunge ex Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 820. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon aphyllum (Minkw.) Iljin -- Bot. Zhurn. S.S.S.R. 19: 171. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon articulatum Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 469. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon articulatum Bunge -- Beitr. Fl. Russl. 293 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon eigii (Iljin) Danin & D.Heller -- Fl. Medit. 10: 152. 2000 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon floridum Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 819. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon gracile (Aellen) Hedge -- Fl. Iranica [Rechinger] 172: 322. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon griffithii Boiss. -- Fl. Orient. [Boissier] 4(2): 950. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon griffithii Boiss. subsp. wakhanicum (Paulsen) Hedge -- Fl. Iranica [Rechinger] 172: 325. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon indicum (Wight) Noltie -- Regnum Veg. 145: 214. 2005 ; alt. title: Bot. Robert Wight 214. 2005.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon leptocladum (Popov ex Iljin) Korovin -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 29: 22 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon multiflorum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 949. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon negevensis (Iljin & Zohary) Boulos -- Fl. Egypt Checklist 26 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon pachycladum Popov -- in Snppl. Works Applied Bot. xxvi. II. 3 (1931); cf. Schischk. in Not. Syst. Herb. Inst. Bot. Acad. Sci. URSS, xviii. 317 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon persicum Bunge ex Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 189. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon ramosissimum Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 70. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon recurvum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 949. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon regelii Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 868. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon salicornicum Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 949. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon schmittianum Pomel -- Nouv. Mat. Fl. Atl. 334. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon schweinfurthii Asch. ex Asch. & Schweinf. -- Illustr. Fl. Egypt. [Mem. Inst. Egypt. ii. (1887) 128]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon scoparium Pomel -- Nouv. Mat. Fl. Atl. 335. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon stocksii (Boiss.) Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 70. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon subulifolium Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 438. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon tamariscifolium Pau -- Bol. Soc. Aragonesa Ci. Nat. ii. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon thomsonii Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 950, in obs. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haloxylon wakhanicum (Paulsen) Korovin -- Trudy Sredne-Aziatsk. Gosud. Univ., Ser. 8b, Bot. 29: 23 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Halymus Wahlenb. -- Fl. Suec. ii. 662 (1826). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 582. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada articulata (Moq.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 89. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada articulata (Moq.) O.Bolòs & Vigo subsp. scoparia (Pomel) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 89. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada cashemiriana Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583, nomen. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada eigii Iljin -- Novosti Sist. Vyssh. Rast. 1964, 72 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada elegans (Bunge) Botsch. -- Novosti Sist. Vyssh. Rast. 1964, 362 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada eriantha Botsch. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 7 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada griffithii (Moq.) Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada hispanica Botsch. -- Novosti Sist. Vyssh. Rast. 363 (1964), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada leptoclada (Popov) Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada multiflora (Moq.) Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada negevensis Iljin & Zohary -- Novosti Sist. Vyssh. Rast. 1964, 71 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada ramosissima Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583, nomen. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada recurva (Bunge ex Boiss.) Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada salicornica (Moq.) Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada schmittiana (Pomel) Botsch. -- Novosti Sist. Vyssh. Rast. 1964, 362 (1964), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada scoparia (Pomel) Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada syriaca Botsch. -- Novosti Sist. Vyssh. Rast. 364 (1964), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada tamariscifolia (Pau) Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada thomsonii (Bunge ex Boiss.) Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hammada wakhanica (Paulsen) Iljin -- Bot. Zhurn. (Moscow & Leningrad) 33: 583. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicilla Moq. -- Prodr. [A. P. de Candolle] 13(2): 169. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Helicilla altissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 170. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterostachys Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876) 331, 273. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterostachys olivascens Molfino -- Physis (Buenos Aires) 8: 261. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterostachys olivascens Molfino -- Physis (Buenos Aires) viii. 261 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heterostachys ritteriana Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876) 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmbergia Hicken -- Apuntes Hist. Nat. 1: 65. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmbergia Hicken -- Apuntes Hist. Nat. 1: 65. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmbergia exocarpa Hicken -- Apuntes Hist. Nat. 1: 66. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmbergia exocarpa Hicken -- Apuntes Hist. Nat. 1: 66. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmbergia tweediei Speg. -- Physis (Buenos Aires) 2: 178. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holmbergia tweediei Speg. -- Physis (Buenos Aires) ii. 178 (1916), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Holostachys Greene -- Fl. Francisc. 173 in syn, sphalm. 1891 [21 Dec 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia Fisch. & C.A.Mey. -- in Schrenk, Enum. Pl. Song. 10 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia anomala Moq. -- Prodr. [A. P. de Candolle] 13(2): 170. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia aptera Charif & Aellen -- in Verh. Nat. Ges. Basel lxi. 195 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia capitata Sukhor. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 104(1): 66 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia excellens (Iljin) Iljin -- Fl. URSS vi. 274 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia excellens Iljin -- Bot. Zhurn. S.S.S.R. 18: 276, in syn. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia juniperina Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1847) 468. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia juniperina C.A.Mey. -- in Schrenk, Enum. Pl. Song. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia minor Schrenk -- in Schrenk, Enum. Pl. Song. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia platyptera Charif & Aellen -- in Verh. Nat. Ges. Basel lxi. 196 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia pungens (Gilli) Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 63(1): 51. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Horaninovia ulicina Fisch. & C.A.Mey. -- in Schrenk, Enum. Pl. Song. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypocylix Woł. -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 51(2): 275. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hypocylix kerneri Woł. -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 51(2): 276. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iljinia Korovin -- Byull. Sredne-Aziatsk. Gosud. Univ. xx. 190, 214 (1935), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iljinia Korovin & Korovin -- Fl. URSS vi. 309, 877 (1936), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Iljinia regelii (Bunge) Korovin -- Byull. Sredne-Aziatsk. Gosud. Univ. xx. 190 (1935), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isgarum Raf. -- Fl. Tellur. 3: 46. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Isgarum didymum Raf. -- Fl. Tellur. 3: 46. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali Mill. -- Gard. Dict. Abr., ed. 4. [unpaged] s.n. 1754 [28 Jan 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali Tourn. ex Adans. -- Fam. Pl. (Adanson) 2: 261. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali australe (R.Br.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007] (as "australis")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali basalticum C.Brullo, Brullo, Gaskin, Giusso, Hrusa & Salmeri -- Phytotaxa 201(4): 259. 2015 [5 Mar 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali collinum (Pall.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007] (as "collina")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali dodecanesicum C.Brullo, Brullo, Giusso & Ilardi -- Phytotaxa 218(1): 63. 2015 [30 Jun 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali gobicola (Iljin) Brullo & Hrusa -- Phytotaxa 201(4): 270. 2015 [5 Mar 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com as 'gobicolum'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali griffithii (Bunge) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali ikonnikovii (Iljin) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali inerme Moench -- Methodus (Moench) 331. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali jacquemontii (Moq.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali komarovii (Iljin) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali macrophyllum (R.Br.) Galasso & Bartolucci -- Inform. Bot. Ital. 46(1): 83. 2014 [30 Jun 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali monopterum (Bunge) Lomon. -- Konspekt Fl. Aziatsk. Rossii 101. 2012 [after 15 Oct 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali nepalensis (Grubov) Brullo, Giusso & Hrusa -- Phytotaxa 201(4): 271. 2015 [5 Mar 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali paulsenii (Litv.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali pellucidum (Litv.) Brullo, Giusso & Hrusa -- Phytotaxa 201(4): 271. 2015 [5 Mar 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali ponticum (Pall.) Sukhor. -- Novosti Sist. Vyssh. Rast. 42: 106. 2011 [13 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali praecox (Litv.) Sukhor. -- Novosti Sist. Vyssh. Rast. 42: 107. 2011 [13 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali rosaceum Moench -- Suppl. Meth. (Moench) 115. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali ryanii (Hrusa & Gaskin) Brullo & Hrusa -- Phytotaxa 201(4): 271. 2015 [5 Mar 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali sinkiangense (A.J.Li) Brullo, Giusso & Hrusa -- Phytotaxa 201(4): 271. 2015 [5 Mar 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali soda Scop. -- Fl. Carniol., ed. 2. 1: 175. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali soda Moench -- Methodus (Moench) 331. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali tamamschjanae (Iljin) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali tamariscinum (Pall.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007] (as "tamariscina")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali tragus Scop. -- Fl. Carniol., ed. 2. 1: 175. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali tragus Scop. subsp. ponticum (Pall.) Mosyakin -- Ukrayins'k. Bot. Zhurn. 69(3): 395. 2012 as "pontica"

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali turgidum (Dumort.) Gutermann -- Phyton (Horn) 51(1): 98. 2011 [1 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kali zaidamicum (Iljin) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007] (as "zaidamica"

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidiopsis Aellen -- Notes Roy. Bot. Gard. Edinburgh 28: 31. 1967 [19 Sep 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidiopsis wagenitzii Aellen -- Notes Roy. Bot. Gard. Edinburgh 28: 31. 1967 [19 Sep 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium Moq. -- Prodr. [A. P. de Candolle] 13(2): 146. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium arabicum Moq. -- Prodr. [A. P. de Candolle] 13(2): 147. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium caspicum Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876) 317. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium circassianum Ledeb. ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 320 (1876). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium cuspidatum (Ung.-Sternb.) Grubov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 19: 103, cum descr. lat. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium cuspidatum (Ung.-Sternb.) Grubov var. sinicum A.J.Li -- Acta Phytotax. Sin. 16(1): 117. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium foliatum Moq. -- Prodr. [A. P. de Candolle] 13(2): 147. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium gracile Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 769. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium pallasianum Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 95. 1866 [post 13 May 1866] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium schrenkianum Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 95. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium sinicum (A.J.Li) H.C.Fu & Z.Y.Chu -- Fl. Intramongolica ed. 2, 2: 259. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kalidium wagenitzii (Aellen) Freitag & G.Kadereit -- Taxon 55(3): 637. 2006 [Aug 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria aucheri (Moq.) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria azaurena (Mouterde) Sukhor. -- Karpologiya Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 348. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria cana (K.Koch) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria cana (K.Koch) Akhani subsp. futilis (Iljin) Akopian -- Novosti Sist. Vyssh. Rast. 42: 107. 2011 [13 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria futilis (Iljin) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria gossypina (Bunge ex Boiss.) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria lachnantha (Botsch.) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria pycnophylla (Brenan) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria rubescens (Franch.) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria tomentosa (Moq.) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria tomentosa (Moq.) Akhani subsp. takhtadshanii (Iljin) Akopian -- Novosti Sist. Vyssh. Rast. 42: 107. 2011 [13 Jul 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria vvedenskyi (Iljin & Popov) Akhani -- Int. J. Pl. Sci. 168(6): 948. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kaviria zehzadii (Akhani) Akhani -- Int. J. Pl. Sci. 168(6): 949. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis Moq. -- Chenop. Monogr. Enum. 83. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis brevicuspis F.Muell. -- Fragm. (Mueller) 4(29): 150. 1864 [Nov 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis brevicuspis F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis diacantha Moq. -- Prodr. [A. P. de Candolle] 13(2): 138. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis diacantha (Nees) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis eriacantha F.Muell. -- Fragm. (Mueller) 2(15): 140. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis eriacantha F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis glabra F.Muell. -- Fragm. (Mueller) 1(5): 139. 1859 [Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis glabra F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis lanata Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kentropsis lanata Moq. -- Chenop. Monogr. Enum. 83. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kirilovia Lindl. -- Veg. Kingd. 513 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kirilowia Bunge -- Del. Sem. Hort. Dorpat. (1843) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kirilowia arabica (Boiss.) G.L.Chu -- Gen. New Evol. System World Chenopod. 191. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kirilowia canariensis (Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 191. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kirilowia eriantha Bunge -- Del. Sem. Hort. Dorpat. (1843) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kirilowia eriantha Bunge subsp. afghanica Podlech -- Mitt. Bot. Staatssamml. München 12: 71. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kirilowia pilosa Bunge -- Del. Sem. Hort. Dorpat. (1843) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kirilowia villosa Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 57. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kirilowia villosa (Moq.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 2(1): 7. 1894 [27 Oct 1894]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia Roth -- J. Bot. (Schrader) 1800(1): 307. 1801 [Apr 1801] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia Roth -- Schrader's Journal fur die Botanik for 1800, 1 1801 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia Roth -- in Schrad. Journ. Bot. 1800 (1801); I. 307. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sect. Austrokochia Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sect. Duriala R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 51 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sect. Maireana (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sect. Neokochia Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 535. 1934

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia alata Bates & Aellen -- Boissiera Fasc. 7, 65 (1943), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia alata Bates -- in Am. Bot. xxiv. 52 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia alata Bates -- Amer. Bot. (Binghamton) 24: 52. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia albovillosa Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 78. 1936 [Aug 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia americana S.Watson -- Proc. Amer. Acad. Arts 9: 93. 1874 [Apr 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia americana S.Watson -- Proc. Amer. Acad. Arts 9: 93. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia americana S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia americana S.Watson var. california (S.Watson) M.E.Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia americana S.Watson var. vestita S.Watson -- Proc. Amer. Acad. Arts 9: 93. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia amoena Diels -- Bot. Jahrb. Syst. 35(2-3): 183. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia amoena Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia angustifolia (Turcz.) Peschkova -- Stepnaya Fl. Baĭkal'skoĭ Sibiri 53 (1972):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia aphylla R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia aphylla R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia appressa Benth. -- Fl. Austral. 5: 188. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia appressa Benth. -- Fl. Austral. 5: 188. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia arenaria Roth -- in Schrad. Journ. 1800 (1801) I. 307. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia astrotricha L.A.S.Johnson -- Contr. New South Wales Natl. Herb. 1: 343. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia astrotricha L.A.S.Johnson -- Contr. New South Wales Natl. Herb. 1(3) 1951 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia atkinsiana Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia atkinsiana W.Fitzg. -- Journal of the West Australian Natural History Society 1 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia atriplicifolia Roth -- Neue Beitr. i. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia atriplicifolia (Spreng.) Roth -- Neue Beytr. Bot. 1: 177. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia brachyptera (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia brachyptera F.Muell. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia brevifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia brevifolia R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia brownii F.Muell. -- Rep. Pl. Babbage's Exped. 20. 1859

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia brownii F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia brownii hort. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 536, in syn. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia brownii Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia californica S.Watson -- Proc. Amer. Acad. Arts 17: 378. 1882 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia californica S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia californica S.Watson -- Proc. Amer. Acad. Arts 17: 378. 1882 [10 Aug 1882] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia cana Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 924. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia cannonii J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 43 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia cannonii J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1919, xliii. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia carnosa (Moq.) R.H.Anderson -- Proc. Linn. Soc. New South Wales 1923, xlviii. 353, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia carnosa (Moq.) R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia cheelii R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 59 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia cheelii R.H.Anderson -- Proc. Linn. Soc. New South Wales 1934, lix. 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia childsii hort. -- ex Mollers Deutsch. Gartner-Zeit. 1933, xlviii. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia ciliata F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia ciliata F.Muell. -- Rep. Pl. Babbage's Exped. 20. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia cinerea (Waldst. & Kit.) Sloboda -- Rostlinnictví 251. 1852 ; cf. Holub in Preslia. 46(2): 168. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia concava Ising -- Trans. Roy. Soc. South Australia lxxviii. 112 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia concava Ising -- Transactions of the Royal Society of South Australia 78 1955 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia coronata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 41 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia coronata J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1917, xli. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia crassiloba R.H.Anderson -- Proc. Linn. Soc. New South Wales li. 383 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia crassiloba R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 51 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia dasyantha Schrad. -- Neues J. Bot. iii. (1809) III. & IV. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia dasyphylla Fisch. & C.A.Mey. -- in Schrenk, Enum. Pl. Nov. Songar. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia decaptera F.Muell. -- Fragm. (Mueller) 9(75): 75. 1875 [Jun 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia decipiens Gauba -- Vict. Naturalist 65 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia decipiens Gauba -- Vict. Naturalist 65: 165. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia decumbens (Hochst.) Eyles -- Trans. Roy. Soc. South Africa 5: 347. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia densiflora Turcz. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 131. 1849 [5 May 1849] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia dentata Willd. -- Hort. Berol. [Willdenow] 1(3): t. 28. 1804 [Jan-Jun 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia dichoptera F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia dichoptera F.Muell. -- Fragm. (Mueller) 8(60): 37. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia diffusa Eichw. -- Skizze 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia dioica Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 200 (-201). 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia dioica Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 200. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia enchylaenoides J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1927, li. 379. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia enchylaenoides (J.M.Black) J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 51 1927 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia eriantha F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia eriantha F.Muell. -- Rep. Pl. Babbage's Exped. 20. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia ericifolia Viv. -- Pl. Aeg. Dec. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia erioclada (Benth.) Gauba -- Vict. Naturalist 65: 163. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia erioclada (Benth.) Gauba -- Vict. Naturalist 65 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia eriophora Schrad. -- Neues J. Bot. 3(3-4): 86 (-87; t. 3). 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia excavata J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1923, xlvii. 368. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia excavata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 47 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia excavata var. excavata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 47 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia excavata var. trichoptera J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 47 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia fimbriolata F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia fimbriolata F.Muell. -- Fragm. (Mueller) 9(75): 75. 1875 [Jun 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia georgei Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia georgei Diels -- Bot. Jahrb. Syst. 35(2-3): 184. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia glomerifolia F.Muell. & Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia xvi. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia glomerifolia F.Muell. & Tate -- Transactions of the Royal Society of South Australia 16 1896 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia griffithii Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 924. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia hirsuta Nolte -- Novit. Fl. Holsat. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia humillima F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia humillima F.Muell. -- Fragm. (Mueller) 9(79): 168. 1875 [Nov 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia hyssopifolia (Pall.) Roth -- Neue Beytr. Bot. 176. 1802 [2 May 1802]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia hyssopifolia Schrad. -- Neues J. Bot. iii. (1809) III & IV. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia indica Wight -- Icon. Pl. Ind. Orient. [Wight] v. t. 1791. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia integra Paul G.Wilson -- in Hj. Eichler, Suppl. J. M. Black, Fl. S. Austral., ed. 2 122 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia integra Paul G.Wilson -- Supplement to J.M. Black's Flora of South Australia 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia iranica Bornm. -- Bull. Herb. Boissier Ser. II. viii. 546 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia krylowii Litv. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 1. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia krylowii Litv. -- Fl. Altaya 5: 1121. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia laniflora Borbás -- Balaton Fl. 340 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia lanosa Lindl. -- J. Exped. Trop. Australia [Mitchell] 88. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia lanosa Lindl. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia lanosa var. lanosa Lindl. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia lanosa var. minor Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia latifolia Fresen. -- Mus. Senckenberg. i. (1833) 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia littorea Makino -- Bot. Mag. (Tokyo) 27: 254. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia lobiflora F.Muell. ex Benth. -- Fl. Austral. 5: 184. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia lobiflora Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia lobostoma F.Muell. -- in Vict. Natural. iii. (Nov. 1886) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia lobostoma F.Muell. -- Vict. Naturalist 3 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia macroptera Iljin -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 366 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia maritima Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia massonii Ewart -- Proceedings of the Royal Society of Victoria Series 2 20(1) 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia massonii Ewart -- Proc. Roy. Soc. Victoria n.s., xx. 82 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia melanocoma F.Muell. -- Fragmenta Phytographiae Australiae 12 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia melanocoma F.Muell. -- Fragm. (Mueller) 12: 14. 1882 [Dec 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia melanoptera Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 417. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia microcarpa (Benth.) Paul G.Wilson -- Supplement to J.M. Black's Flora of South Australia 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia microcarpa (Benth.) Paul G.Wilson -- in Hj. Eichler, Suppl. J. M. Black, Fl. S. Austral., ed. 2 123 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia microphylla F.Muell. -- Fragm. (Mueller) 8(65): 148. 1874 [Mar 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia microphylla (Moq.) F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia monacantha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 848. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia monticola Boiss. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 133. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia muricata Schrad. -- Neues J. Bot. iii. (1809) III & IV. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia murrayana Ewart & Rees -- Proc. Roy. Soc. Victoria n.s., xxii. 16 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia murrayana Ewart & B.Rees -- Proceedings of the Royal Society of Victoria Series 2 22(1) 1909 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia noeana Boiss. -- Fl. Orient. [Boissier] 4(2): 919. 1879 [Apr-May 1879] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia odontoptera Schrenk -- Bull. Acad. Petersb. i. (1843) 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia odontoptera Schrenk var. intermedia Semiotr. -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 10: 44. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia oppositifolia F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions and Proceedings of the Victorian Institute for the Advancement of Science (10 Sep. 1855) 134 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia oppositifolia F.Muell. -- Trans. & Proc. Victorian Inst. Advancem. Sci. i. (1855) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia ostenfeldii Paulsen -- Dansk Bot. Ark. ii. No. 8, 60 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia ostenfeldii Paulsen -- Dansk Botanisk Arkiv 2(8) 1918 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia ovata Ising -- Transactions of the Royal Society of South Australia 78 1955 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia ovata Ising -- Trans. Roy. Soc. South Australia lxxviii. 112 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia parodii Aellen -- Verh. Nat. Ges. Basel 1938-9, l. 151 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia parodii Aellen & Aellen -- Darwiniana v. 119 (1941), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia parodii Aellen -- Verh. Naturf. Ges. Basel 50: 151. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia parodii var. contracta Aellen -- Darwiniana 5: 121, fig. 1, A(3). 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia parodii var. densa Aellen -- Darwiniana 5: 122, fig. 1, D. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia parodii var. elongata Aellen -- Darwiniana 5: 121, fig. 1, C. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia parodii var. glabrescens Aellen -- Darwiniana 5: 122. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pentagona R.H.Anderson -- Proc. Linn. Soc. New South Wales li. 385 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pentagona R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 51 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pentatropis Tate -- Transactions and Proceedings of the Royal Society of South Australia 7 1885 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pentatropis Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia vii. (1885) 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia planifolia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia planifolia F.Muell. -- Fragm. (Mueller) 1(9): 213. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia platyphylla hort. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 274. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia polypterygia Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia polypterygia Diels -- Bot. Jahrb. Syst. 35(2-3): 183. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia prosthecochaeta F.Muell. -- Fragm. (Mueller) 12: 14. 1882 [Dec 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia prosthecochaeta F.Muell. -- Fragmenta Phytographiae Australiae 12 1882 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia prostrata (L.) Schrad. -- Neues J. Bot. 3(3-4): 85. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia prostrata (L.) Schrad. subsp. grisea U.P.Pratov -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 8. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia prostrata (L.) Schrad. var. villosissima Bong. & C.A.Mey. -- Verz. Saisang-nor Pfl. 67. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia prostrata (L.) Schrad. subsp. virescens (Fenzl) U.P.Pratov -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 8. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pubescens Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pubescens Moq. -- Chenop. Monogr. Enum. 192. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pyramidata Benth. -- Fl. Austral. 5: 186. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pyramidata Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pyramidata var. lobostoma (F.Muell.) C.Moore & Betche -- Handbook of the Flora of New South Wales 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia pyramidata var. pyramidata Benth. -- Handbook of the Flora of New South Wales 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia radiata Paul G.Wilson -- Supplement to J.M. Black's Flora of South Australia 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia radiata Paul G.Wilson -- in Hj. Eichler, Suppl. J. M. Black, Fl. S. Austral., ed. 2 124 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia reuteriana Nyman -- Syll. Fl. Eur. 337. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia rohrlachii Paul G.Wilson -- in Hj. Eichler, Suppl. J. M. Black, Fl. S. Austral., ed. 2 123 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia rohrlachii Paul G.Wilson -- Supplement to J.M. Black's Flora of South Australia 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia salsoloides Fenzl -- Nov. Stirp. Dec. Vind. (1839) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sanguinea Willk. -- Oesterr. Bot. Z. 40: 216. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia saxicola Guss. -- Enum. Pl. Inarim. 275, t. 13. 1855 [1854 publ. 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia schrenkiana (Moq.) Iljin -- Fl. URSS VI. 132 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scleroptera J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 46 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scleroptera J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1922, xlvi. 568. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. -- Neues J. Bot. 3(3-4): 85 (1809). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. -- Neues J. Bot. 3(3-4): 85. 1809 [Sep 1809] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. var. angustifolia Turcz. -- Fl. Baical.-dahur. 2(2): 33. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. subsp. culta (Voss) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 1: 88. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. var. culta (Voss) Farw.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. f. densa (Aellen) Soriano (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. f. densa (Aellen) A.Soriano -- Revista Argent. Agron. 12: 54. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. var. densiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 131. 1849 [5 May 1849] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. subsp. hirsutissima Sukhor. -- Ann. Naturhist. Mus. Wien, B 104: 700 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. var. littorea Makino -- Bot. Mag. (Tokyo) 23: 12. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. [infrasp.unranked] sieversiana (Pall.) Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 5(1(lief. 83)): 163. 1913 [19 Dec 1913]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. f. suaedaefolia (Kitag.) K.P.Ma -- Fl. Heilongjiangensis 4: 404 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. var. subglabra Moq. -- Chenop. Monogr. Enum. 91. 1840

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. var. subvillosa Moq. -- Chenop. Monogr. Enum. 91. 1840

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. f. trichophylla (Voss) Schinz & Thell. -- Mitt. Bot. Mus. Univ. Zürich 46: 10. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia scoparia (L.) Schrad. var. trichophylla (Voss) L.H.Bailey -- Man. Cult. Pl. 250. 1924

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sedifolia F.Muell. -- Trans. & Proc. Victorian Inst. Advancem. Sci. i. (1855) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sedifolia F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions and Proceedings of the Victorian Institute for the Advancement of Science (10 Sep. 1855) 134 (Long

Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sedifolia var. sedifolia F.Muell. -- Transactions and Proceedings of the Royal Society of South Australia 39 1915 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sedifolia var. stellulata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 39 1915 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sedoides Schrad. -- Neues J. Bot. iii. (1809) III & IV. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sericea Schrad. -- Neues J. Bot. iii. (1809) III & IV. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sicorica O.Bolòs & Masclans -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 89. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia sieversiana C.A.Mey. -- in Ledeb. Fl. Alt. i. 415. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia spinifex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 250. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia spongiocarpa F.Muell. -- Vict. Naturalist 3 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia spongiocarpa F.Muell. -- in Vict. Natural. iii. (Nov. 1886) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia stellaris Moq. -- Chenop. Monogr. Enum. 93. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia stelligera (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia stelligera F.Muell. -- Fragm. (Mueller) 7(50): 13. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia stowardii S.Moore -- J. Linn. Soc., Bot. xlv. 189 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia stowardii S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia suaedifolia Paul G.Wilson -- Supplement to J.M. Black's Flora of South Australia 1965 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia suaedifolia Paul G.Wilson -- in Hj. Eichler, Suppl. J. M. Black, Fl. S. Austral., ed. 2 122 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia suffruticulosa Less. -- Linnaea 9(2): 202. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tamariscina (Lindl.) J.M.Black -- Fl. S. Austral. [J.M. Black], ed. 2. 312. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tamariscina (Lindl.) J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 47 1923 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia thesioides C.A.Gardner -- J. Roy. Soc. Western Australia xxvii. 172 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia thesioides C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia thymifolia Lindl. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia thymifolia Lindl. -- J. Exped. Trop. Australia [Mitchell] 56. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tianschanica Pavlov -- Vestn. Akad. Nauk Kazakhsk. S.S.R. 8: 17. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. -- Rep. Pl. Babbage's Exped. 20. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. var. appressa (Benth.) J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. var. enchylaenoides J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 47 1923 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. var. humilis (Benth.) J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. var. lindleyana Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. var. platyphylla Ising -- Transactions and Proceedings of the Royal Society of South Australia 57 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. var. tenuifolia (Benth.) J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. forma tenuis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 68 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. var. tomentosa F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 68 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tomentosa F.Muell. forma tomentosa F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 68 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia toseffii (Urum.) Pénzes -- Feddes Repert. 77: 7. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia trichophylla hort. -- ex Tribune Hortic. ii. 445 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia trichophylla Voss -- Deutsche Gartenrat 2: ?. 1904

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia trigyna Link -- Enum. Hort. Berol. Alt. 1: 246. 1821 [16 Mar-30 Jun 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia triptera Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia triptera Benth. -- Fl. Austral. 5: 185. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia triptera var. erioclada Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia triptera var. pentaptera J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia triptera var. triptera Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia tripteris Dumort. -- Fl. Belg. (Dumortier) 22 (an hirsuta ?). 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia vestita (S.Watson) Rydb. -- Fl. Colorado [Rydberg] 119. 1906

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia vestita A.Nelson -- New Man. Bot. Centr. Rocky Mts. 165 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia vestita (S.Watson) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia vestita A.Nelson -- New Man. Bot. Centr. Rocky Mt. 165. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa Lindl. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa Lindl. -- J. Exped. Trop. Australia [Mitchell] 91. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa var. aphylla (R.Br.) C.Moore & Betche -- Handbook of the Flora of New South Wales 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa var. eriantha (F.Muell.) C.Moore & Betche -- Handbook of the Flora of New South Wales 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa var. humilis Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa var. lasioptera F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa var. microcarpa Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa var. sedifolia F.Muell. -- Native Plants of Victoria 1 1879 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa var. tenuifolia Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosa var. villosa Lindl. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia villosissima (Bong. & C.A.Mey.) Serg. -- Fl. Zapadnoi Sibiri 12(2): 3260 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kochia virgata Kostel. -- Ind. Sem. Hort. Prag. 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Koockia Moq. -- in Belanger, Voy. Indes, t. absque numero (1846), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Kranikofa Raf. -- Princ. Somiol. 30 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia Gueldenst. -- Novi Comment. Acad. Sci. Imp. Petrop. 16: 551. 1772 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia Gueldenst. -- in Nov. Comm. Acad. Petrop. xvi. (1772) 548. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia sect. Caudatae (Aellen) Mosyakin -- Novon 5(1): 52. 1995 [27 March 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia arborescens (Losinsk.) Kamelin -- Bot. Zhurn. (Moscow & Leningrad) 96(4): 457. 2011 [20 Apr 2011] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia arborescens (Losinsk.) Mosyakin -- Novon 5(1): 52. 1995 [27 March 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia arborescens (Losinsk.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 186 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia ceratoides (L.) Gueldenst. -- Novi Comment. Acad. Sci. Imp. Petrop. 16: 555 (1772). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia ceratoides (L.) Gueldenst. var. bole-deserticola Gang Yang -- Bull. Bot. Res., Harbin 28(2): 139 (fig. 1A). 2008 [Mar 2008] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia ceratoides (L.) Gueldenst. subsp. lanata (Pursh) Heklau -- Taxon 57(2): 573. 2008 [30 May 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia ceratoides (L.) Gueldenst. var. latifolia (Moq.) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 112 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia ceratoides (L.) Gueldenst. var. longibracteata-pratensis Zhu Li bis -- Bull. Bot. Res., Harbin 28(2): 139 (fig. 1B). 2008 [Mar 2008] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia ceratoides (L.) Gueldenst. var. pratensis (Losinsk.) Gang Yang -- Bull. Bot. Res., Harbin 28(2): 139. 2008 [Mar 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia compacta (Losinsk.) Grubov -- in Akad. Nauk SSSR Bot. Inst. Komarova, Rast. Tsentral. Azii 2: 37 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia compacta (Losinsk.) Grubov var. longipilosa (C.P.Tsien & C.G.Ma) Mosyakin -- Novon 5(1): 52. 1995 [27 March 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia compacta (Losinsk.) Grubov var. yechengensis A.L.Fu -- Bull. Bot. Res., Harbin 28(2): 140 (fig. 2). 2008 [Mar 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia eversmanniana (Stschegl. ex Losinsk.) Grubov -- Rast. Tsentral. Azii 2: 38 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia fruticulosa (Pazij) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 186 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia lanata (Pursh) A.Meeuse & A.Smit -- Taxon 20: 644. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia lanata (Pursh) A.Meeuse & A.Smit -- Taxon 21(4): 644. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia lanata (Pursh) A.Meeuse & A.Smit var. ruinina (S.L.Welsh) S.L.Welsh -- Utah Fl., ed. 3. 118. 2003 [post 15 Apr 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia lanata (Pursh) A.Meeuse & A.Smit var. ruinina (S.L.Welsh) O'Kane & K.D.Heil -- Harvard Pap. Bot. 7(2): 324. 2003 [28 Mar 2003] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia lanata (Pursh) A.Meeuse & A.Smit var. subspinosa (Rydb.) S.L.Welsh -- Utah Fl., ed. 3. 118. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia latens J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 274. 1791 [late Sep-Nov 1791] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia lenensis (Kuminova) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 78. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia longipilosa (C.P.Tsien & C.G.Ma) G.L.Chu -- Higher Plants China 4: 335 (2000), with incorrect basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia lutens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 850. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia pungens (Popov) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 186 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Krascheninnikovia pungens (Pazij) Podlech -- Mitt. Bot. Staatssamml. München 12: 74. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenantha Chiov. -- Fl. Somala 1: 292. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenantha cycloptera (Stapf) M.G.Gilbert & Friis -- Nordic J. Bot. 11(3): 315 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenantha gillettii (Botsch.) M.G.Gilbert & Friis -- Nordic J. Bot. 11(3): 315 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lagenantha nogalensis Chiov. -- Fl. Somala 1: 293. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Landesia Kuntze -- Revis. Gen. Pl. 2: 546, err. typ. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanocarpus Nees, T.Nees & Sinning -- Pl. Hort. Bonn. Icon. 4. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanocarpus aristata Zucc. -- in Mart. Hort. Monac. (1829) 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanocarpus cauliflorus (Link) Nees, T.Nees & Sinning -- Pl. Hort. Bonn. Icon. 5, t. 2. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lecanocarpus nepalensis Nees -- Nees & Sinning, Amoen. Bot. Bonn. ii. (1824) t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchea Haller ex Ruel. -- Philos. Bot. (Medikus) 1: 33. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchea Haller ex Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] : an orth. var. of Lerchia Haller ex Zinn 1757 (nom. rej.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia Zinn -- Cat. Pl. Gott. 30 (1757); cf. Sprague in Kew Bull. 1934, 219:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia Haller ex Zinn -- Catalogus Plantarum Horti Academici et Agri Gottingensis 1757 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia Haller ex Zinn -- Cat. Pl. Hort. Gott. 30. 1757 [20 Apr-21 May 1757] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia altissima Medik. -- Philos. Bot. (Medikus) 1: 33. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia baccata Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia calceoliformis Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia calceoliformis Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia calceoliformis (Moq.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia conferta (Small) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia conferta K.Schum. -- Bot. Jahresber. (Just) 27, pt. 1: 482. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia conferta K.Schum. -- Just's Bot. Jahresber. 27(1): 482. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia corniculata Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia divaricata (Moq.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia fruticosa Druce -- Ann. Scott. Nat. Hist. 1906, 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia fruticosa (L.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 280. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia fruticosa Medik. -- Philos. Bot. (Medikus) 1: 33. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia fruticosa (L.) M.Gómez -- An. Inst. Segunda Ensenanza Habana ii. 280 (1896); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia heterocarpa Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia heterophylla Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia hortensis Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia linifolia (Pall.) Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia maritima Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia maritima (L.) Dumort. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia maritima (L.) Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia maritima (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia maritima var. australis (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia maritima (L.) Kuntze var. australis (R.Br.) Kuntze -- Revis. Gen. Pl. 2: 549. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia maritima var. fruticosa (L.) Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia maritima var. salsa (Moq.) M.Gómez -- Anales Inst. Segunda Enseñ. 2: 280. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia microphylla Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia microsperma Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia monoica Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia obtusifolia Steud. -- Nomencl. Bot. [Steudel] 187, in syn. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia patagonica (Speg.) Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia physophora Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia pterantha Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia salsa Medik. -- Philos. Bot. (Medikus) 1: 33. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lerchia vermiculata Kuntze -- Revis. Gen. Pl. 2: 549. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lipandra Moq. -- Chenop. Monogr. Enum. 19. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lipandra atriplicoides Moq. -- Chenop. Monogr. Enum. 19. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lipandra polysperma (L.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 14. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lipandra polysperma (L.) S.Fuentes, Uotila & Borsch var. acutifolia (Sm.) Mosyakin -- Phytoneuron 2016-61: 1. [15 Sep 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lipandra polysperma (L.) S.Fuentes, Uotila & Borsch var. acutifolia Mosyakin -- Phytoneuron 2013-56: 7. [12 Aug 2013] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Lipastrum Mosyakin -- Phytoneuron 2013-56: 7. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Lipastrum perhybridum (Ponert) Mosyakin -- Phytoneuron 2013-56: 7. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Londesia Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ii. 40 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Londesia eriantha Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ii. 40 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Londesia eriantha Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 736. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophocarya Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 113, in syn. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Lophocarya spinosa Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 113. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana Moq. -- Chenop. Monogr. Enum. 95. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana sect. Asterocarpus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana amoena (Diels) Paul G.Wilson -- Nuytsia 2(1): 21. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana amoena (Diels) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana aphylla (R.Br.) Paul G.Wilson -- Nuytsia 2(1): 54. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana aphylla (R.Br.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana appressa (Benth.) Paul G.Wilson -- Nuytsia 2(1): 54. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana appressa Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana astrotricha (L.A.S.Johnson) Paul G.Wilson -- Nuytsia 2(1): 35. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana astrotricha (L.Johnson) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana atkinsiana (W.Fitzg.) Paul G.Wilson -- Nuytsia 2(1): 44. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana atkinsiana (W.Fitzg.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana brevifolia (R.Br.) Paul G.Wilson -- Nuytsia 2(1): 22. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana brevifolia (R.Br.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana campanulata Paul G.Wilson -- Nuytsia 2(1): 37. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana campanulata Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana cannonii (J.M.Black) Paul G.Wilson -- Nuytsia 2(1): 42. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana cannonii (J.M.Black) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana carnosa (Moq.) Paul G.Wilson -- Nuytsia 2(1): 30. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana carnosa (Moq.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana cheelii (R.H.Anderson) Paul G.Wilson -- Nuytsia 2(1): 20. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana cheelii (R.Anderson) Paul G.Wilson -- Nuytsia 2(1) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana ciliata (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 27. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana ciliata (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana convexa Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana convexa Paul G.Wilson -- Nuytsia 2(1): 34. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana coronata (J.M.Black) Paul G.Wilson -- Nuytsia 2(1): 28. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana coronata (J.M.Black) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana decalvans (Gand.) Paul G.Wilson -- Nuytsia 2(1): 46 (1975). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana decalvans (Gand.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana dichoptera (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 28. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana dichoptera (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana diffusa Paul G.Wilson -- Nuytsia 2(1): 23. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana diffusa Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana enchylaenoides (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 24. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana enchylaenoides (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana eriantha (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 19. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana eriantha (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana erioclada (Benth.) Paul G.Wilson -- Nuytsia 2(1): 39. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana erioclada (Benth.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana eriosphaera Paul G.Wilson -- Nuytsia 2(1): 29. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana eriosphaera Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana excavata (J.M.Black) Paul G.Wilson -- Nuytsia 2(1): 31. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana excavata (J.M.Black) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana georgei (Diels) Paul G.Wilson -- Nuytsia 2(1): 33. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana georgei (Diels) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana glomerifolia (F.Muell. & Tate) Paul G.Wilson -- Nuytsia 2(1): 43. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana glomerifolia (F.Muell. & Tate) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana humillima (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 32. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana humillima (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana integra (Paul G.Wilson) Paul G.Wilson -- Nuytsia 2(1): 50. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana integra (Paul G.Wilson) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana lanosa (Lindl.) Paul G.Wilson -- Nuytsia 2(1): 26. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana lanosa (Lindl.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana lobiflora (Benth.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana lobiflora (F.Muell. ex Benth.) Paul G.Wilson -- Nuytsia 2(1): 25. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana luehmannii (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana luehmannii (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 20. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana marginata (Benth.) Paul G.Wilson -- Nuytsia 2(1): 30. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana marginata (Benth.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana melanocarpa Paul G.Wilson -- Nuytsia 2(1) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana melanocarpa Paul G.Wilson -- Nuytsia 2(1): 52. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana melanocoma (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 42. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana melanocoma (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana microcarpa (Benth.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana microcarpa (Benth.) Paul G.Wilson -- Nuytsia 2(1): 48. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana microphylla (Moq.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana microphylla (Moq.) Paul G.Wilson -- Nuytsia 2(1): 47. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana murrayana (Ewart & B.Rees) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana murrayana (Ewart & Rees) Paul G.Wilson -- Nuytsia 2(1): 35. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana obrienii N.G.Walsh -- Muelleria 31: 61. 2013 [8 Apr 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana oppositifolia (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 23. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana oppositifolia (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana ovata (Ising) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana ovata (Ising) Paul G.Wilson -- Nuytsia 2(1): 48. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana pentagona (R.Anderson) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana pentagona (R.H.Anderson) Paul G.Wilson -- Nuytsia 2(1): 27. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana pentatropis (Tate) Paul G.Wilson -- Nuytsia 2(1): 39. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana pentatropis (Tate) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana planifolia (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 52. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana planifolia (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana platycarpa Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana platycarpa Paul G.Wilson -- Nuytsia 2(1): 42. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana polypterygia (Diels) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana polypterygia (Diels) Paul G.Wilson -- Nuytsia 2(1): 38. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana prosthecochaeta (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 44. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana prosthecochaeta (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana pyramidata (Benth.) Paul G.Wilson -- Nuytsia 2(1): 41. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana pyramidata (Benth.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana radiata (Paul G.Wilson) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana radiata (Paul G.Wilson) Paul G.Wilson -- Nuytsia 2(1): 53. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana rohrlachii (Paul G.Wilson) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana rohrlachii (Paul G.Wilson) Paul G.Wilson -- Nuytsia 2(1): 46. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana schistocarpa Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana schistocarpa Paul G.Wilson -- Nuytsia 2(1): 40. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana sclerolaenoides (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 18. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana sclerolaenoides (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana scleroptera (J.M.Black) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana scleroptera (J.M.Black) Paul G.Wilson -- Nuytsia 2(1): 21. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana sedifolia (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 36. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana sedifolia (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana spongiocarpa (F.Muell.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana spongiocarpa (F.Muell.) Paul G.Wilson -- Nuytsia 2(1): 37. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana stelligera F.Muell. -- Fragm. (Mueller) 1(5): 139. 1859 [Apr 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana stelligera F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana stipitata Paul G.Wilson -- Nuytsia 2(1): 55. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana stipitata Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana suaedifolia (Paul G.Wilson) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana suaedifolia (Paul G.Wilson) Paul G.Wilson -- Nuytsia 2(1): 45. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana thesioides (C.A.Gardner) Paul G.Wilson -- Nuytsia 2(1): 45. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana thesioides (C.A.Gardner) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana tomentosa Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana tomentosa Moq. -- Chenop. Monogr. Enum. 97. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana tomentosa subsp. tomentosa Moq. -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana tomentosa subsp. urceolata Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana tomentosa Moq. subsp. urceolata Paul G.Wilson -- Nuytsia 2(1): 49. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana trichoptera (Black) Paul G.Wilson -- Nuytsia 2(1): 31. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana trichoptera (J.M.Black) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana triptera (Benth.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana triptera (Benth.) Paul G.Wilson -- Nuytsia 2(1): 38. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana turbinata Paul G.Wilson -- Nuytsia 2(1): 34. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana turbinata Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana villosa (Lindl.) Paul G.Wilson -- Nuytsia 2(1): 51. 1975 [27 Jun 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Maireana villosa (Lindl.) Paul G.Wilson -- Nuytsia 2(4) 1975 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 51 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera R.H.Anderson -- Proc. Linn. Soc. New South Wales li. 382 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera albolanata (Ising) Chinnock -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera albolanata (Ising) Chinnock -- J. Adelaide Bot. Gard. 2(2): 141. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera biflora Ising -- Transactions of the Royal Society of South Australia 78 1955 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera biflora Ising -- Trans. Roy. Soc. South Australia lxxviii. 113 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera gracilis Chinnock -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera gracilis Chinnock -- J. Adelaide Bot. Gard. 2(2): 144. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera tricornis R.H.Anderson -- Proc. Linn. Soc. New South Wales li. 382 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Malacocera tricornis (Benth.) R.H.Anderson -- Proceedings of the Linnean Society of New South Wales 51 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manochlamys Aellen -- Bot. Jahrb. Syst. 70(3): 379. 1939 [6 Oct 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Manochlamys albicans (Soland.in Ait.) Aellen -- Bot. Jahrb. Syst. 70(3): 380. 1939 [6 Oct 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meiomeria Standl. -- N. Amer. Fl. 21(1): 7. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meiomeria Standl. -- N. Amer. Fl. 21(1): 7. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meiomeria stellata Standl. -- N. Amer. Fl. 21(1): 7. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Meiomeria stellata Standl. -- N. Amer. Fl. 21(1): 7. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melloca Lindl. -- Gard. Chron. (1847) 685. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melloca peruviana Moq. -- Prodr. [A. P. de Candolle] 13(2): 225. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Melloca tuberosa Lindl. -- Gard. Chron. (1847) 685. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcnemum Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876), 280, 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcnemum coralloides Font Quer -- Cavanillesia i. 19 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcnemum coralloides (Loscos & J.Pardo) Font Quer -- Butl. Inst. Catalana Hist. Nat. 1925, xxv. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microcnemum fastigiatum Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876), 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microgynoecium Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 56. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microgynoecium tibeticum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(13): 9. 1886 [Aug 1886] ; et in Hook. Icon. Pl. 20. (1891) t. 1990 [Conf. Ind. Kew. ii. 229] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microgynoecium tibeticum Hook.f. -- in Herb. Kew. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromonolepis Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 499 (-500). 1934 [Jan-Apr 1934] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromonolepis Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 499. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromonolepis pusilla (Torr. ex S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 500. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromonolepis pusilla (Torr. ex S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 500. 1934 [Jan-Apr 1934] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micromonolepis pusilla (Torr.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 500. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micropeplis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1847) 474 (Rel. Lehm. 295). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micropeplis arachnoidea Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1847) 474 (Rel. Lehm. 295). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micropeplis densiflora Z.B.Wen & G.L.Chu -- Gen. New Evol. System World Chenopod. 344. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micropeplis foliosa (L.) G.L.Chu -- Higher Plants China 4: 350 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis Schrad. -- Index Seminum Horti Academici Gottingensis anno 1830 collecta 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis Schrad. -- Index Seminum [Gottingen] 1830: 4. [1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis Schrad. -- Index Seminum Hort. Acad. Gotting. [1830]. 4. 1830 Linnaea 6(Litt.): 73. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis Schrad. -- Ind. Sem. Hort. Gotting. (1830) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis asiatica Fisch. & C.A.Mey. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2: 131. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis chenopodioides Moq. -- Prodr. [A. P. de Candolle] 13(2): 85. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis chenopodioides Moq. -- Prodr. [A. P. de Candolle] 13(2): 85. 1849 [5 May 1849] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis chenopodioides Moq. var. trifida (Trevir.) Moq. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis chenopodioides Moq. var. trifida (Trevir.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 86. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis litwinowii Paulsen -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1903: 187 (-188). [15 Apr 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis nuttalliana (Schult.) Greene -- Fl. Francisc. 168. 1891 [21 Dec 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis nuttalliana Greene -- Fl. Francisc. 168. 1891 [21 Dec 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis patagonica Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 499. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis pusilla Torr. ex S.Watson -- Botany [Fortieth Parallel] 289. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis pusilla Torr. ex S.Watson -- Botany [Fortieth Parallel] 289. 1871 [Sep-Dec 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis spathulata A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 389. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis spathulata A.Gray -- Proceedings of the American Academy of Arts & Sciences 7 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Monolepis trifida Schrad. -- Ind. Sem. Hort. Gotting. (1830) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morocarpus Böhm. -- Def. Gen. Pl., ed. 3. 385. 1760 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morocarpus Adans. -- Fam. Pl. (Adanson) 2: 261. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morocarpus Boehm. -- Def. Gen. Pl., ed. 3. 385; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 66 (1967). 1760 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morocarpus capitatus Scop. -- Fl. Carniol., ed. 2. 1: 6. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morocarpus foliosus Moench -- Methodus (Moench) 342. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morrisiella Aellen -- Bot. Jahrb. Syst. 68(5): 422. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morrisiella Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morrisiella morrisii (R.H.Anderson) Aellen -- Bot. Jahrb. Syst. 68(5): 423. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Morrisiella morrisii (R.Anderson) Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muratina Maire -- Bull. Soc. Hist. Nat. Afrique N. 1938, xxix. 122, in obs., 446. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Muratina zolotarevakyana Maire -- Bull. Soc. Hist. Nat. Afrique N. 1938, xxix. 122, in obs., 446. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton Less. -- Linnaea 9(2): 197. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton sect. Montana U.P.Pratov -- Novosti Sist. Vyssh. Rast. 22: 86 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton acutum Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 421. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton botschantzevii Pratov -- Bot. Zhurn. (Moscow & Leningrad) 60(8): 1161. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton caspicum Less. -- Linnaea 9(2): 197. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton erinaceum Bunge -- Anabas. Rev. 51. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton erinaceum Bunge subsp. karataviense U.P.Pratov -- Novosti Sist. Vyssh. Rast. 22: 85 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton erinaceum Bunge subsp. subulifolium U.P.Pratov -- Novosti Sist. Vyssh. Rast. 22: 86 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton grubovii U.P.Pratov -- Bot. Zhurn. (Moscow & Leningrad) 67(11): 1525. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton iliense U.P.Pratov -- Bot. Zhurn. (Moscow & Leningrad) 67(11): 1527. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton juniperinum C.A.Mey. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2: 133. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton macranthum Fisch. & C.A.Mey. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2: 134. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton mongolicum U.P.Pratov -- Bot. Zhurn. (Moscow & Leningrad) 67(11): 1526. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton narynense U.P.Pratov -- Bot. Zhurn. (Moscow & Leningrad) 67(11): 1525. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton pulvinatum U.P.Pratov -- Bot. Zhurn. (Moscow & Leningrad) 67(11): 1527. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophyton saxatile Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(8): 1158. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nanophytum Endl. -- Gen. Pl. [Endlicher] 299. 1837 [Oct 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobassia A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobassia A.J.Scott -- Feddes Repert. 89(2-3): 117. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobassia astrocarpa (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobassia astrocarpa (F.Muell.) A.J.Scott -- Feddes Repert. 89(2-3): 118. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobassia proceriflora (F.Muell.) A.J.Scott -- Feddes Repert. 89(2-3): 118. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobassia proceriflora (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium Moldenke -- Amer. Midl. Naturalist xxxv. 330 (1946):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium Moldenke -- Amer. Midl. Naturalist 35: 330. 1946 [10 Apr 1946] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium ambrosioides (L.) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium botrys (L.) Moldenke -- Amer. Midl. Naturalist 35: 330. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium botrys (L.) Moldenke -- Amer. Midl. Naturalist xxxv. 330 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium burundiense G.L.Chu & M.L.Zhang -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium burundiense G.L.Chu -- Gen. New Evol. System World Chenopod. 330. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium carinatum (R.Br.) G.L.Chu -- Gen. New Evol. System World Chenopod. 73. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium carinatum (R.Br.) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium corniculatum G.L.Chu -- Gen. New Evol. System World Chenopod. 330. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium corniculatum G.L.Chu & M.L.Zhang -- Pl. Diversity 38(6): 325. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium cristatum (F.Muell.) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium cristatum (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 73. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium dissectum (Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 73. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium dissectum (Moq.) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 326. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium foetidum G.L.Chu -- Gen. New Evol. System World Chenopod. 73. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium foetidum M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 326. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium graveolens (Lag. & Rodr.) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium graveolens (Lag. & Rodr.) G.L.Chu -- Gen. New Evol. System World Chenopod. 73. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium incisum (Poir.) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 326. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium incisum (Poir.) G.L.Chu -- Gen. New Evol. System World Chenopod. 74. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium longii G.L.Chu -- Gen. New Evol. System World Chenopod. 334. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium melanocarpum (J.M.Black) G.L.Chu -- Gen. New Evol. System World Chenopod. 74. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium melanocarpum (J.M.Black) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium ornithopodum G.L.Chu & M.L.Zhang -- Pl. Diversity 38(6): 326. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium ornithopodum G.L.Chu -- Gen. New Evol. System World Chenopod. 332. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium peruense G.L.Chu & M.L.Zhang -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium peruense G.L.Chu -- Gen. New Evol. System World Chenopod. 333. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium procerum (Hochst. ex Moq.) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium procerum (Hochst. ex Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 74. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium pumilio (R.Br.) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium pumilio (R.Br.) G.L.Chu -- Gen. New Evol. System World Chenopod. 74. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium pusillum G.L.Chu -- Gen. New Evol. System World Chenopod. 74. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium pusillum M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium saxatile (Paul G.Wilson) G.L.Chu -- Gen. New Evol. System World Chenopod. 74. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium saxatile (Paul G.Wilson) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium schraderianum (Schult.) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 326. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium schraderianum (Schult.) G.L.Chu -- Gen. New Evol. System World Chenopod. 74. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium tibeticum (A.J.Li) G.L.Chu -- Gen. New Evol. System World Chenopod. 74. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium tibeticum (A.J.Li) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 326. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium truncatum (Paul G.Wilson) M.L.Zhang & G.L.Chu -- Pl. Diversity 38(6): 327. 2016 [7 Dec 2016]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neobotrydium truncatum (Paul G.Wilson) G.L.Chu -- Gen. New Evol. System World Chenopod. 74. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocaspia Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 81, nom. nov. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocaspia foliosa (L.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 81. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neokochia (Ulbr.) G.L.Chu & S.C.Sand. -- Madroño 55(4): 255. 2009 [dt. Oct 2008; issued 31 Jul 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neokochia americana (S.Watson) G.L.Chu & S.C.Sand. -- Madroño 55(4): 255. 2009 [dt. Oct 2008; issued 31 Jul 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neokochia californica (S.Watson) G.L.Chu & S.C.Sand. -- Madroño 55(4): 255. 2009 [dt. Oct 2008; issued 31 Jul 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomonolepis Sukhor. -- PhytoKeys 109: 121. 2018 [24 Oct 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neomonolepis spathulata (A.Gray) Sukhor. -- PhytoKeys 109: 121. 2018 [24 Oct 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopreissia Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopreissia Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 519. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopreissia cinerea (Poir.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopreissia cinerea (Poir.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 520. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopreissia isatidea (Moq.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neopreissia isatidea (Moq.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 520. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neretia Moq. -- Prodr. [A. P. de Candolle] 13(2): 58. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neretia thesioides Moq. -- Prodr. [A. P. de Candolle] 13(2): 59. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila S.Watson -- Botany [Fortieth Parallel] 297. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila atacamensis Hieron. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 455. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila australis Chodat & Wilczek -- Bull. Herb. Boissier Ser. II. ii. 535. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila australis Chodat -- Bull. Herb. Boissier ser. 2, 2: 535, fig. 26. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila australis Chodat var. kunzei (Ulbr.) Soriano (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila australis var. kunzei (Ulbr.) A.Soriano -- Revista Argent. Agron. 11: 305. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila densiflora Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 455. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila densiflora (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 455. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila densiflora Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila kunzei Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 455. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila kunzei Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila kunzei Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 455. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila mexicana Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 455. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila mohavensis Munz & J.C.Roos -- Aliso 3: 112, fig. 1-3. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila mohavensis Munz & Roose -- Aliso 3: 112. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila mucronata (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 455. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila mucronata Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila mucronata Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 455. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrophila occidentalis S.Watson -- Botany [Fortieth Parallel] 297. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 80. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola acanthoclada (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola aegaea (Rech.f.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola algeriensis (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola arabica (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola baryosma (Roem. & Schult.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola brevifolia (Desf.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola chellalensis (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola damascena (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola delileana (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola dendroides (Pall.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola dzhungarica (Iljin) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola ericoides (M.Bieb.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola gaetula (Maire) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola gypsacea (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola heliaramiae (Mouterde) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola hispanica (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola incanescens (C.A.Mey.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola laricina (Pall.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola libica (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola mairei (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola mandavillei (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 443. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola micranthera (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola nitraria (Pall.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 80. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola orientalis (S.G.Gmel.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola palaestinica (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola portilloi (Caball.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola praemontana (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola rodinii (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola roshevitzii (Iljin) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola subglabra (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola syriaca (Botsch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola vermiculata (L.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nitrosalsola volkensii (Schweinf. & Asch.) Theodorova -- Ukrayins'k. Bot. Zhurn. 72(5): 444. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea Moq. -- Prodr. [A. P. de Candolle] 13(2): 207. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea aretioides Bunge -- Anabas. Rev. 35. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea aucheri Moq. -- Prodr. [A. P. de Candolle] 13(2): 207. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea cadmea Yıld. -- Ot Sist. Bot. Dergisi 9(2): 8 (-13; figs.). 2004 [2002 publ. March 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea canescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 208. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea daghestanica Turcz. ex Bunge -- Anabas. Rev. 26. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea griffithii Bunge -- Anabas. Rev. 22. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea kurdica Eig -- Palestine J. Bot., Jerusalem Ser. 3: 134. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea leptoclada (Woronow) Iljin -- Fl. URSS vi. 269 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea major Bunge -- Anabas. Rev. 27. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea malacophylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 207. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea minuta Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 76. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea mucronata Asch. & Schweinf. -- Illustr. Fl. Egypt. [Mem. Inst. egypt. ii. (1887)] 131. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea mucronata Asch. & Schweinf. subsp. humilis (Boiss.) Danin & Raus -- Willdenowia 42(2): 289. 2012 [17 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea mucronata Asch. & Schweinf. subsp. leptoclada (Woronow) Assadi -- Iran. J. Bot. 8(1): 28 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea oppositiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 209. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea oppositifolia Boiss. ex Bunge -- Anabas. Rev. 30. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea regelii Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 440. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea spinosissima Moq. -- Prodr. [A. P. de Candolle] 13(2): 209. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea spinosissima Moq. var. humilis Boiss. -- Fl. Orient. [Boissier] 4: 965. 1879

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea tomentosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 208. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noaea tournefortii (Spach) Moq. -- Prodr. [A. P. de Candolle] 13(2): 208. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Noea Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 76. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nucularia Batt. -- Bull. Soc. Bot. France 50: 469. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nucularia perrinii Batt. -- Bull. Soc. Bot. France 50: 469. 1903 ; 51: 434 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione Gaertn. -- De Fructibus et Seminibus Plantarum 1791 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione Gaertn. -- Fruct. Sem. Pl. 2: 198. 1791 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione Gaertn. -- Fruct. Sem. Pl. ii. 198. t. 126 (1791). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sect. Deserticola Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione subgen. Pterochiton (Torr. & Frém.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 509. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sect. Pterotheca Aellen -- Verh. Naturf. Ges. Basel 49: 134. 1938

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione abata (I.M.Johnst.) G.L.Chu -- Gen. New Evol. System World Chenopod. 151. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione acanthocarpa Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 183. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione acanthocarpa Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 183. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione acanthocarpa Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 183. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione acuminata (Waldst. & Kit.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 151. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione acutibractea (R.H.Anderson) G.L.Chu -- Gen. New Evol. System World Chenopod. 151. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione acutiloba (R.H.Anderson) G.L.Chu -- Gen. New Evol. System World Chenopod. 151. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione aldamae (Griseb.) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione alexandrina (Boiss.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 506. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione amboensis (Schinz) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione ameghinoi (Speg.) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione amnicola (Paul G.Wilson) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione andina (R.E.Fr.) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione angularis (Larrañaga) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione angulata (Benth.) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione angustifolia (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione angustifolia (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione angustifolia Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione angustifolia Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione aptera (A.Nelson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione arenaria Moq. -- Chenop. Monogr. Enum. 71. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione arenicola (Hauman) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione argentea Moq. -- Chenop. Monogr. Enum. 76. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione argentina (Speg.) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione asphaltitis (Kasapligil) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017 , as 'asphalticus'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione asplundii (Standl.) G.L.Chu -- Gen. New Evol. System World Chenopod. 152. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione asterocarpa (Stutz, G.L.Chu & S.C.Sand.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione atacamensis Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione atacamensis (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione atacamensis Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione atacamensis (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione axillaris (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione axillaris G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione axillaris Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione axillaris Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione barclayana Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione barclayana Benth. -- Bot. Voy. Sulphur [Bentham] 48. 1844 [2 Apr 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione belangerii Moq. -- Chenop. Monogr. Enum. 71. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione berlandieri Moq. -- Prodr. [A. P. de Candolle] 13(2): 114. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione billardierei Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione billardierei Moq. -- Chenop. Monogr. Enum. 72. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione boecheri (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione bonnevillensis (C.A.Hanson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione bracteosa Durand & Hilg. -- Pl. Heermannianae 44. 1854 [Nov 1854] ; J. Acad. Nat. Sci. Philadelphia, n.s., 3: 44. May 1855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione braunii (A.Soriano) G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione breweri (S.Watson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione buchananii (Kirk ex Cheeseman) G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017 , as 'buchanani'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione bunburyana (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione buxifolia (Rydb.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cachiyuyu Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cachiyuyu Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cachiyuyu (Kurtz) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione campanulata G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione canescens Moq. -- Chenop. Monogr. Enum. 74. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione capensis (Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione caput-medusae (Eastw.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 153. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione centralasiatica (Iljin) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 192. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cephalantha (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione ceratophylla Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione ceratophylla Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione ceratophylla (Kuntze) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione ceratophylla (Kuntze) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione chapinii (I.M.Johnst.) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione chilensis (Colla) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione chilensis Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione chilensis (Colla) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione chilensis Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cinerea (Poir.) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione clivicola (I.M.Johnst.) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione clivicola Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione clivicola Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione clivicola (I.M.Johnst.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione codonocarpa (Paul G.Wilson) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione colerei (Maire) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione collina (Wooton & Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione conduplicata (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione confertifolia Torr. & Frém. -- Rep. 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione confertifolia Torr. & Frém. -- Rep. Exped. Rocky Mts. 318. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione coquimbana (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cordifolia (J.M.Black) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cordubensis (Gand. & Stuck.) G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017 , as 'cordobensis'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cordulata Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cordulata (Jeps.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 506. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cordulata Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 506. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cordulata (Jeps.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 154. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione coriacea (Forssk.) Moq. -- Chenop. Monogr. Enum. 71. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cornuta (M.E.Jones) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 155. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione coronata Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione coronata (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione coronata Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione corrugata Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione corrugata Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione corrugata (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione corsica Rouy -- Fl. France [Rouy & Foucaud] 12: 38. 1910 [Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione costellata (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 155. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione coulteri Moq. -- Prodr. [A. P. de Candolle] 13(2): 113. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione crassipes (J.M.Black) G.L.Chu -- Gen. New Evol. System World Chenopod. 155. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione crenatifolia (Chodat & Wilczek) G.L.Chu -- Gen. New Evol. System World Chenopod. 155. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione crispa Moq. -- Chenop. Monogr. Enum. 73. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione crispa Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cristata Moq. -- Chenop. Monogr. Enum. 73. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cryptocarpa (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 155. 2017 , as 'cyptocarpa'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione crystallina (Ehrenb.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 506. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cuneata (A.Nelson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 155. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione cyclostegia (Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 155. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione davidsonii (Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 155. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione davisii (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 155. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione decumbens Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione decumbens (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione decumbens Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione densifolia (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione depressa (Jeps.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione dilatata (Greene) G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione dimorphostegia (Kar. & Kir.) G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione domingensis (Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione eardleyae (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione ehrenbergii (F.Muell. ex Asch. & Schweinf.) G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione eichleri (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione elachophylla (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 113. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione elegans Moq. -- Prodr. [A. P. de Candolle] 13(2): 113. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione elegans Moq. var. radiata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 183. 1858 [Jul-Dec 1858] 335 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione elegans Moq. var. radiata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 183. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione elegans Moq. var. tuberculosa Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione elegans Moq. var. tuberculosa Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 183. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione erecticaulis (Stutz, G.L.Chu & S.C.Sand.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione espostoi (Speg.) G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione exilifolia (F.Muell.) -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione eximia (Soriano) G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione expansa (S.Watson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione falcata (Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 156. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione farinosa (Forssk.) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione fasciculata (S.Watson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione fasciculiflora (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione fera Moq. -- Prodr. [A. P. de Candolle] 13(2): 107. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione fissivalvis (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione flabelliformis (Paul G.Wilson) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione flabellum (Bunge ex Boiss.) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione flabellum (Bunge ex Boiss.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 506. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione flavescens (Speg.) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione flavida S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 339. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione foliolosa (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione frankenioides (Moran) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione frigida (Speg.) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione fruticulosa (Jeps.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione fruticulosa Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione fruticulosa Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione gardneri Moq. -- Prodr. [A. P. de Candolle] 13(2): 114 (-115). 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione gardneri Moq. -- Prodr. [A. P. de Candolle] 13(2): 114. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione gardneri Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione garrettii (Rydb.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione glauca Moq. -- Prodr. [A. P. de Candolle] 13(2): 108. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione glaucescens Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione glaucescens (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione glaucescens Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione glaucescens (Phil.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione glomerata (S.Watson) G.L.Chu -- Gen. New Evol. System World Chenopod. 157. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione graciliflora Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione graciliflora Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione graciliflora (M.E.Jones) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione graeca G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione graeca (Willd.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 108. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione griffithii (Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione griffithsii (Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione halimoides G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione halimus (L.) G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione herzogii (Standl.) G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hillmanii (M.E.Jones) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hjertingii (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione holocarpa (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione humifusa (Paul G.Wilson) G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione humilis (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hymenelytra Torr. -- Pacif. Railr. Rep. Parke, Bot. 4: 129. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hymenelytra Torr. -- in Pacif. Rail. Rep. iv. 129. t. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hypoleuca (Nees) G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hypsophila (I.M.Johnst.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hypsophila Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hypsophila Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hypsophila (I.M.Johnst.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hystrix Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hystrix Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hystrix (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 158. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione hystrix (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione iljinii (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione imbricata Moq. -- Prodr. [A. P. de Candolle] 13(2): 108. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione inamoena (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione incisa (M.Bieb.) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione incrassata (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione inflata (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione infrequens (Paul G.Wilson) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione insularis (Rose) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione integribracteata (Lillo ex Molfino) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione intermedia (R.H.Anderson) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione isatidea (Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione jubata (S.Moore) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione julacea Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione julacea (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione julacea Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione klebergorum (M.C.Johnst.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione kochiana (Maiden) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione konigii Moq. -- Prodr. [A. P. de Candolle] 13(2): 109. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione kunthiana Moq. -- Chenop. Monogr. Enum. 72. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione laciniata (L.) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lampa Moq. -- Prodr. [A. P. de Candolle] 13(2): 110. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lasiantha (Boiss.) G.L.Chu -- Gen. New Evol. System World Chenopod. 159. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lenticularis Moq. -- Chenop. Monogr. Enum. 70. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lentiformis Torr. -- Rep. Exped. Zuni & Colorado Rivers 169. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lentiformis Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lentiformis Torr. -- Rep. Exped. Zuni & Colorado Rivers 169. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lentiformis var. rhombifolia Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 129. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione leptocarpa (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione leptostachys (L.Chevall.) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione leuca (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione leucoclada (Boiss.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 506. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione leucoclada (Boiss.) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione leucophylla Moq. -- Prodr. [A. P. de Candolle] 13(2): 109. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lilloi (Hauman) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione limbata (Benth.) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lindleyi (Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione linearis (S.Watson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione linifolia (Humb. & Bonpl. ex Willd.) Moq. -- Chenop. Monogr. Enum. 74. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione linifolia (Humb. & Bonpl. ex Willd.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lithophila (A.Soriano ex Múlgura) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lobativalvis (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione longitrichoma (Stutz, G.L.Chu & S.C.Sand.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lorentzii Hieron. ex Kuntze -- Revis. Gen. Pl. 3[3]: 266, in syn. 1898 [28 Sep 1898] ; Ulbr. in Engl. & Prantl, Nat. Pflanzenfam. ed. 2, xvi c. 508 (1934) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lorentzii Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lorentzii Hieron. ex Kuntze -- Revis. Gen. Pl. 3[3]: 266. 1898 [28 Sep 1898] In synon; Ex Ulbrich, Engler & Prantl, Naturl. Pflanzenf. ed. 2, 16C: 508. 19 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione lurida (Brandegee) G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione macropoda (Rose & Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 160. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione macrostyla Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione macrostyla (Speg.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione macrostyla Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione madariagae Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione madariagae (Phil.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione madariagae Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione madariagae (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione magdalenae (Brandegee) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione malvana (Aellen & Sauvage) G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione maritima G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione matamorensis (A.Nelson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione mauritanica (Boiss. & Reut.) G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione maximowicziana (Makino) G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione megalotheca (Popov) G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione mendozaensis (Speg.) G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione microcarpa Benth. -- Bot. Voy. Sulphur [Bentham] 48. 1844 [2 Apr 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione microphylla G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione minuscula (Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione minuticarpa (Stutz & G.L.Chu) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione moneta (Bunge ex Boiss.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 506. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione moneta (Bunge ex Boiss.) G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione monilifera (S.Watson) G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione montevidensis (Spreng.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 113. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione montevidensis (Spreng.) G.L.Chu -- Gen. New Evol. System World Chenopod. 161. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione morrisii (R.H.Anderson) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione mucronata (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione mucronata (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione mucronata Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione mucronata Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione muelleri (Benth.) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione multicolora (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione muricata Gaertn. -- Fruct. Sem. Pl. ii. 198. t. 126. f. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione muricata Moq. -- Prodr. [A. P. de Candolle] 13(2): 109. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione myriophylla Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione myriophylla Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione myriophylla (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione myriophylla (Phil.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione nana (Parr-Sm.) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione navajoensis (C.A.Hanson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione neomexicana (Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione nessorhina (S.W.L.Jacobs) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione neurivalvis (Domin) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione niederleinii Hieron. ex Hosseus -- Bol. Acad. Nac. Ci. 26: 52. 1921 In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione niederleinii Hieron. ex Hosseus -- Bol. Acad. Ci. Cordoba xxvi. 52 (1921), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione niederleinii (Hieron.) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione nitrophiloides (A.Soriano ex Múlgura) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione novae-zelandiae (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione nummularia Moq. -- Chenop. Monogr. Enum. 72. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione nuttallii (S.Watson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione obconica (Paul G.Wilson) G.L.Chu -- Gen. New Evol. System World Chenopod. 162. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione oblanceolata (Rydb.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione obovata Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione obovata Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione obovata (Moq.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione occidentalis Moq. -- Prodr. [A. P. de Candolle] 13(2): 112. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione occidentalis var. angustifolia Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 184. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione oestophora (S.F.Blake) G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione oppositifolia Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione oppositifolia Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione oppositifolia (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione orbicularis (S.Watson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione ornata (Iljin) G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pachypoda (Stutz & G.L.Chu) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pacifica (A.Nelson) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione palmeri (S.Watson) G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione paludosa (R.Br.) G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pamirica (Iljin) G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pamparum (Griseb.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pamparum (Griseb.) G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pamparum Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pamparum Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione papillata (J.H.Willis) G.L.Chu -- Gen. New Evol. System World Chenopod. 163. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione parishii (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione parishii (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione parishii (S.Watson) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione parryi (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione parryi Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione parryi Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione parvifolia -- Gen. New Evol. System World Chenopod. 164. 2017 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione parvifolia (Kunth) Moq. -- Chenop. Monogr. Enum. 73. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione patagonica Moq. -- Prodr. [A. P. de Candolle] 13(2): 111. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pedunculata Moq. -- Chenop. Monogr. Enum. 75. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pentandra (Jacq.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pentandra (Jacq.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pentandra (Jacq.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione perrieri (Leandri) G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione persistens (Stutz & G.L.Chu) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione peruviana (Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione philippii (R.E.Fr.) G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione phyllostegia Torr. ex S.Watson -- Botany [Fortieth Parallel] 291. 1871 [Sep-Dec 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione phyllostegia Torr. ex S.Watson -- Botany [Fortieth Parallel] 291. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione platensis (Speg.) G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione podocarpa Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione podocarpa (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione podocarpa (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione podocarpa Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione polycarpa Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 4: 130. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione polycarpa Torr. -- in Emory, Notes Mil. Reconnois. 149, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione polygama Moq. -- Prodr. [A. P. de Candolle] 13(2): 114. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione polyphylla Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione polyphylla Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione polyphylla (Phil.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione portulacoides Moq. -- Chenop. Monogr. Enum. 75. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione powellii (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione powellii (S.Watson) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione powellii (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pringlei (Standl.) G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pseudocampanulata (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pueblensis (Standl.) G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pumilio (R.Br.) G.L.Chu -- Gen. New Evol. System World Chenopod. 164. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pungens (Trautv.) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pusilla Torr. ex S.Watson -- Botany [Fortieth Parallel] 291. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione pusilla Torr. ex S.Watson -- Botany [Fortieth Parallel] 291. 1871 [Sep-Dec 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione quadrivalvata (Diels) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione quinii (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione radiata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 183. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione reichei Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione reichei (Volkens ex Dusén) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione reichei (Volkens ex Dusén) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione reichei (Volkens ex Dusén) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione repanda (Phil.) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione repens (Roth) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione reptans (I.M.Johnst.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione retusa (Gay) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione retusa (Gay) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione retusa Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione retusa (Gay) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione rhagodioides (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione rosea (L.) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione rosei (Standl.) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione rotundifolia Moq. -- Chenop. Monogr. Enum. 70. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione rotundifolia var. rusbyi Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 509. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione rotundifolia var. rusbyi Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione rusbyi (Britton) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione rydbergii (Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sabulosa (Rouy) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione saccaria (S.Watson) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione saccaria (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione saccaria (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sagittifolia (Speg.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sagittifolia (Speg.) G.L.Chu -- Gen. New Evol. System World Chenopod. 165. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sagittifolia Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sagittifolia (Speg.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sagittiformis (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione salicifolia Moq. -- Chenop. Monogr. Enum. 74. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione schugnanica (Iljin) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione semibaccata (R.Br.) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione semilunaris (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione serpyllifolia (Bunge) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sibirica Fisch. -- Cat. Jard. Pl. Gorenki (1808) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sonorae (Standl.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sorianoi (Múlgura) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione spegazzinii (A.Soriano ex Múlgura) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sphaeromorpha (Iljin) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione spinibractea (R.H.Anderson) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione spinifera Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione spinifera (J.F.Macbr.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione spinifera Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione spinosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 108. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione spinulosa (Paul G.Wilson) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione spongiosa (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione stipitata (Benth.) G.L.Chu -- Gen. New Evol. System World Chenopod. 166. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione stocksii Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1789. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione stocksii (Boiss.) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione stuckertii (Gand.) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione sturtii (S.W.L.Jacobs) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione stylosa (Viv.) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione stylosa (Viv.) Moq. -- Chenop. Monogr. Enum. 77. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione suberecta (I.Verd.) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione subtilis (Stutz & G.L.Chu) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione suckleyana Torr. ex A.Gray -- in Pacif. Rail. Rep. xii. II. (1860) 47. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione suckleyana Torr. -- Pacif. Railr. Rep. 12 (Book 2, Pt. 2, Bot.) [Stevens] 47, t. 4. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione taltalensis Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione taltalensis (I.M.Johnst.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione taltalensis Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tampicensis (Standl.) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tatarica (L.) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tenuissima Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tenuissima (A.Nelson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tenuissima (A.Nelson) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tetraptera Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tetraptera Benth. -- Bot. Voy. Sulphur [Bentham] 48. 1844 [2 Apr 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione texana (S.Watson) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione thornberi (M.E.Jones) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione thunbergiifolia Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 74. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tianschanica (U.P.Pratov) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione torreyi S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione torreyi S.Watson -- Botany [Fortieth Parallel] 5: 290. 1871 [Sep-Dec 1871] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione torreyi S.Watson -- Botany [Fortieth Parallel] 290. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione transandina Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione transandina (I.M.Johnst.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione transandina Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione transandina (I.M.Johnst.) G.L.Chu -- Gen. New Evol. System World Chenopod. 168. 2017 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tridentata (Kuntze) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 168. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione trinervata (Jeps.) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 168. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione truncata Torr. ex S.Watson -- Botany [Fortieth Parallel] 291. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tularensis (Coville) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tularensis Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione tularensis Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione turbinata (R.H.Anderson) G.L.Chu -- Gen. New Evol. System World Chenopod. 168. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione turcomanica (Moq.) Bunge -- Beitr. Fl. Russl. 275. 1852 [7 Nov 1852]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione turcomanica (Moq.) Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 7: 451. 1854 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione turcomanica (Firhu) G.L.Chu -- Gen. New Evol. System World Chenopod. 167. 2017 , as 'surcomanica' ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione undulata Moq. -- Prodr. [A. P. de Candolle] 13(2): 110. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione undulata (D.Dietr.) G.L.Chu -- Gen. New Evol. System World Chenopod. 168. 2017 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione vallicola (Hoover) S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 168. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione velutinella (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 168. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione verbasci Auct. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione verrucifera Moq. -- Chenop. Monogr. Enum. 76. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione vesicaria (Heward ex Benth.) G.L.Chu -- Gen. New Evol. System World Chenopod. 168. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione vulgatissima (Speg.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione vulgatissima Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione vulgatissima Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 508. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione welshii (C.A.Hanson) S.C.Sand. -- Gen. New Evol. System World Chenopod. 168. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione wolfii (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione wolfii (S.Watson) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione wolfii (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione wrightii (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione wrightii (S.Watson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 507. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Obione wrightii (S.Watson) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ofaiston Raf. -- Fl. Tellur. 3: 46. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ofaiston monandrum Moq. -- Prodr. [A. P. de Candolle] 13(2): 203. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ofaiston pauciflorum Moq. -- Prodr. [A. P. de Candolle] 13(2): 203. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ofaiston paucifolium Raf. -- Fl. Tellur. 3: 46. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oligandra Less. -- Linnaea 9(2): 199. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oligandra atriplicoides Less. -- Linnaea 9(2): 199. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oliganthera Endl. -- Gen. Pl. [Endlicher] Suppl. 1: 1377. 1841 [Feb-Mar 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Opsieston Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 474 (Rel. Lehm. 298). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreobliton Durieu & Moq. -- in Duch. Rev. Bot. ii. (1847) 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreobliton cardosoi Boerl. ex A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1935, xv. 1005, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreobliton chenopodioides Coss. & Durieu -- Bull. Soc. Bot. France 2: 367. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreobliton thesioides Durieu & Moq. -- in Duch. Rev. Bot. ii. (1847) 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola abrotanoides (Bunge) Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola botschantzevii (Kurbanov) Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola drobovii (Botsch.) Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola flexuosa (Botsch.) Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola lipschitzii (Botsch.) Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola masenderanica (Botsch.) Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola montana (Litv.) Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola oreophila (Botsch.) Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oreosalsola tianschanica (Botsch.) Akhani -- Phytotaxa 249(1): 162. 2016 [29 Feb 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthospermum Opiz -- Seznam 70 (1852); Schur, in Verh. Siebenb. Ver. Naturw. iv. (1853) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthospermum (R.Br.) Opiz -- Seznam 70. 1852 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthospermum Opiz -- Seznam 70. 1852 [Jul-Dec 1852] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthospermum acuminatum Schur -- Enum. Pl. Transsilv. 571. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthospermum bonus-henricus Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthospermum crassifolium Schur. -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthospermum glaucum Opiz -- Seznam 71. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthospermum rubrum (L.) Opiz -- Seznam 70. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthospermum unctuosum Friche-Joset & Montandon -- Syn. Fl. Jura 262. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum (R.Br.) T.Nees -- Gen. Fl. Germ. [T. Nees] [1]: ad [t. 57]. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum (R.Br.) C.A.Mey. ex T.Nees -- Genera Plantarum Florae Germanicae Plantarum Dicotyledonearum [4] 1835 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum T.Nees -- Gen. Fl. Germ. [T. Nees] Monochl., n. 58. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum subgen. Agathophytum T.Nees -- Gen. Fl. Germ. [T. Nees] ad [t. 57]. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum ambrosioides Kostel. -- Allg. Med.-Pharm. Fl. 4: 1433. 1835 [Jan-Oct 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum anthelminticum Kostel. -- Allg. Med.-Pharm. Fl. 4: 1433. 1835 [Jan-Oct 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum bonus-henricus T.Nees -- Gen. Fl. Germ. [T. Nees] Monochl., n. 58. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum glaucum Peterm. -- Fl. Bienitz 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum multifidum Kostel. -- Allg. Med.-Pharm. Fl. 4: 1434. 1835 [Jan-Oct 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum rubrum (L.) T.Nees -- Gen. Fl. Germ. [T. Nees] 1: t. 58. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum suffruticosum Kostel. -- Allg. Med.-Pharm. Fl. 4: 1433. 1835 [Jan-Oct 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Orthosporum unctuosum Friche-Joset & Montandon -- Syn. Fl. Jura 262. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum F.Muell. -- Second Gen. Rep. 15 (1854). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum sect. Babbagia (F.Muell.) Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum sect. Osteocarpum F.Muell. -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum sect. Typosteocarpus Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum acropterum (F.Muell. & Tate) Volkens -- Nat. Pflanzenfam. [Engler & Prantl] III(1a): 72 (1893):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum acropterum (F.Muell. & Tate) Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum acropterum var. acropterum (F.Muell. & Tate) Volkens -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum acropterum var. deminutum (J.M.Black) Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum acropterum (F.Muell. & Tate) Volkens var. deminutum (J.M.Black) Paul G.Wilson -- Fl. Australia 4: 327. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum dipterocarpum (F.Muell.) Volkens -- Nat. Pflanzenfam. [Engler & Prantl] III(1a): 72 (1893):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum dipterocarpum (F.Muell.) Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum pentapterum (F.Muell. & Tate) Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum pentapterum (F.Muell. & Tate) Volkens -- Nat. Pflanzenfam. [Engler & Prantl] III(1a): 72 (1893):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum salsuginosum F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum salsuginosum F.Muell. -- Second Gen. Rep. 15 (1854). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum scleropterum (F.Muell.) Volkens -- Nat. Pflanzenfam. [Engler & Prantl] III(1a): 72 (1893):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpum scleropterum (F.Muell.) Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Osteocarpus Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 738. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis sect. Glaucae (Standl.) Mosyakin -- Phytoneuron 2013-56: 4. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis sect. Pseudoblitum (Hook.f.) Mosyakin -- Phytoneuron 2013-56: 3. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis sect. Thellungia (Aellen) Mosyakin -- Phytoneuron 2013-56: 5. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis sect. Urbicae (Standl.) Mosyakin -- Phytoneuron 2013-56: 5. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis ambigua (R.Br.) de Lange & Mosyakin -- Phytotaxa 350(3): 266. 2018 [23 May 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis amurensis (Ignatov) Mosyakin & de Lange -- Phytotaxa 350(3): 266. 2018 [23 May 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis antarctica (Hook.f.) Mosyakin -- Phytoneuron 2013-56: 5. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis chenopodioides (L.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 15. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis erosa (R.Br.) Mosyakin -- Phytoneuron 2013-56: 5. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis glauca (L.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 15. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis glauca (L.) S.Fuentes, Uotila & Borsch subsp. ambigua (R.Br.) Mosyakin -- Phytoneuron 2013-56: 4. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis glauca (L.) S.Fuentes, Uotila & Borsch subsp. amurensis (Ignatov) Mosyakin -- Phytoneuron 2013-56: 4. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis glauca (L.) S.Fuentes, Uotila & Borsch var. salina (Standl.) Verloove -- New J. Bot. 3(1): 59. 2013 [12 Apr 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis glauca (L.) S.Fuentes, Uotila & Borsch subsp. salina (Standl.) Mosyakin -- Phytoneuron 2013-56: 5. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis gubanovii (Sukhor.) Sukhor. & Uotila -- Phytotaxa 144(1): 8. 2013 [5 Nov 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis macrosperma (Hook.f.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 15. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis mexicana (Moq.) Sukhor. -- Karpologiya Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 347. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis micrantha (Trautv.) Sukhor. & Uotila -- Phytotaxa 144(1): 3. 2013 [5 Nov 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis minutiflora Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 739. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis parodii (Aellen) Mosyakin & de Lange -- Phytotaxa 350(3): 266. 2018 [23 May 2018] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis rubra (L.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 15. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis rubra (L.) S.Fuentes, Uotila & Borsch var. humilis (Hook.) Mosyakin -- Phytoneuron 2013-56: 4. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis rubra (L.) S.Fuentes, Uotila & Borsch var. intermedia (Mert. & W.D.J.Koch) B.Bock & J.-M.Tison -- Bull. Soc. Bot. Centre-Ouest 43: 212. 2012 [31 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis × schulzeana (Murr) Mosyakin -- Phytoneuron 2013-56: 5. [12 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis urbica (L.) S.Fuentes, Uotila & Borsch -- Willdenowia 42(1): 15. 2012 [Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxybasis urbica (L.) S.Fuentes, Uotila & Borsch subsp. rhombifolia (Muhl. ex Willd.) Mered'a -- Fl. Slovenska 6(4): 723, 240. 2016

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 65. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia Hook.f. -- Genera Plantarum 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia arbuscula (R.Br.) A.J.Scott -- Botanical Journal of the Linnean Society 75 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia arbuscula (R.Br.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 369. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia robusta Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 65. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia robusta (F.Muell.) Baill. -- Histoire des Plantes 9 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia robusta Baill. -- Hist. Pl. (Baillon) 9: 184. 1887 [Mar-Jun 1887] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia tenuis (Benth.) J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 43 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia tenuis J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1919, xliii. 363. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia triandra J.M.Black -- Fl. S. Austral. 206 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachycornia triandra (F.Muell.) J.M.Black -- Flora of South Australia 2 1924 Pl. 18(1). (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachypharynx Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachypharynx Aellen -- Bot. Jahrb. Syst. 68(5): 429. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachypharynx acuminata Aellen -- Bot. Jahrb. Syst. 68(5): 430. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachypharynx acuminata Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: P1-2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachypharynx neglecta Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: O 1-4. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachypharynx neglecta Aellen -- Bot. Jahrb. Syst. 68(5): 429. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Panderia Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ii. 46 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Panderia divaricata K.Koch -- Linnaea 22(2): 186. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Panderia monticola Boiss. ex Bunge -- Pfl. Geogr. Betracht. Fam. Chenop. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Panderia pilosa Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ii. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Panderia pilsoa Hook.f. & Thomson ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(13): 11. 1886 [Aug 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Panderia turkestanica Iljin -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 364 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Patellaria J.T.Williams, A.J.Scott & Ford-Lloyd -- Feddes Repert. 87(5): 289. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Patellaria cordata J.T.Williams, A.J.Scott & Ford-Lloyd -- Feddes Repert. 87(5): 290, nom. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Patellaria procumbens (C.Sm.) A.J.Scott, Ford-Lloyd & J.T.Williams -- Feddes Repert. 87(5): 290. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Patellaria webbiana (Moq.) J.T.Williams, A.J.Scott & Ford-Lloyd -- Feddes Repert. 87(5): 290. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Patellifolia A.J.Scott, Ford-Lloyd & J.T.Williams -- Taxon 26(2-3): 284, nom. nov. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Patellifolia patellaris (Moq.) A.J.Scott, Ford-Lloyd & J.T.Williams -- Taxon 26(2-3): 284. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Patellifolia procumbens (C.Sm.) A.J.Scott, Ford-Lloyd & J.T.Williams -- Taxon 26(2-3): 284. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Patellifolia webbiana (Moq.) A.J.Scott, Ford-Lloyd & J.T.Williams -- Taxon 26(2-3): 284. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltispermum Moq. -- Clenop. Enum. 102 (1840). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peltispermum aucheri Moq. -- Prodr. [A. P. de Candolle] 13(2): 143. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentodon Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 925. 1879 [Apr-May 1879] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pentodon barbatus Ehrenb. -- Fl. Orient. [Boissier] 4(2): 925. 1879 [Apr-May 1879] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petermannia Rchb. -- Deut. Bot. Herb.-Buch 236. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia Bunge -- Anabas. Rev. 52. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia sect. Triandra Tzvelev -- Fl. Vostochnoĭ Evropy 9: 77 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia brachiata Bunge -- Anabas. Rev. 59. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia brachyphylla Iljin -- Trudy Glavn. Bot. Sada xliii. 234 (1930), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia crassifolia Bunge -- Anabas. Rev. 55. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia crassifolia Prodan -- Fl. Roman. i. 339 (1923), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia diandra Litv. -- Sched. Herb. Fl. Ross. 7: 145 (-146). 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia glauca Bunge -- Anabas. Rev. 58. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia glaucescens Iljin -- Trudy Glavn. Bot. Sada xliii. 233 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia hirsutissima (Bunge) Iljin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 2: 129 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia hirsutissima (Bunge) Iljin ex Pavlov -- Fl. Centr. Kazakhst. ii. 182 (1934); cf. Botsch. in Not. Syst. Herb. Inst. Bot.Acad. Sci. URSS, xix. 640 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia korshinskyana Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 79 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia litvinowi Korsh. -- Trudy Glavn. Bot. Sada xliii. 235 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia monandra Bunge -- Anabas. Rev. 53. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia nigdeensis Aellen -- Notes Roy. Bot. Gard. Edinburgh 28: 33. 1967 [19 Sep 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia oppositifolia (Pall.) Litv. -- Sched. Herb. Fl. Ross. 7: 13. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia pallasii Iljin -- in Mat. Commis. Research Exped. Acad. Sc. xxvi. (New Sp. Fl. Kazakst.) 282[1930], in obs., nomen; et in Komarov, Fl. URSS, vi. 324 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia sibirica Bunge -- Anabas. Rev. 60. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia sibirica Bunge var. bungeana Serg. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 2: 2. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia squarrosa Bunge -- Anabas. Rev. 57. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia triandra (Pall.) Rech. -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 244. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Petrosimonia volvox Bunge -- Anabas. Rev. 52. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocarpa Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 108. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllocarpa spinosa Nutt. -- Prodr. [A. P. de Candolle] 13(2): 108. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllotheca Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 98. 1849 [5 May 1849] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllotheca parvifolia Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 98. 1849 [5 May 1849] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Phyllotheca spicata S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 94. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physandra Botsch. -- Sborn. Geobot. Akad. Sukachev 114 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physandra halimocnemis (Botsch.) Botsch. -- Sborn. Geobot. Akad. Sukachev 116 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physogeton Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 48, t. 135. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physogeton acanthophyllus Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 48, t. 135. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physogeton occultus (Bunge) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 371 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physogeton pedunculatus (Assadi) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 373 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Physogeton purpureus Moq. -- Prodr. [A. P. de Candolle] 13(2): 202. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piptoptera Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 644. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Piptoptera turkestana Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada v. (1877) 645; vi. (1879) 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polychnemum Zumagl. -- Fl. Pedem. i. 19, 401 (1849), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemon F.Muell. -- Syst. Census Austral. Pl. 29. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum L. -- Sp. Pl. 1: 35. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum acutum Schrank -- in Hoppe, Bot. Taschenb. (1798) 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum alternifolium Pall. ex Georgi -- Beschr. Nation. Russ. Reich III. iv. 665. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum americanum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 30. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum arvense Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 23. 1806 [Oct-Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum arvense L. -- Sp. Pl. 1: 35. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum arvense L. var. brachyphyllum Neilr. -- Fl. Nied.-Oesterr 2: 286. 1859

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum arvense L. var. macrophyllum Neilr. -- Fl. Nied.-Oesterr 2: 286. 1859

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum bonariense Willd. ex Link -- Jahrb. Gewächsk. 1(3): 67. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum brachiatum Pall. -- Illustr. 62. t. 52; Bieb. in Mem. Soc. Nat. Mosc. i. (1806) 153. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum camphorosma Schrank -- in Hoppe, Bot. Taschenb. (1798) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum camphorosmoides Moq. -- Prodr. [A. P. de Candolle] 13(2): 336. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum conjugatum M.Bieb. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 843. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum crassifolium Pall. -- Illustr. 64. t. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum diandrum F.Muell. -- Native Pl. Victoria i. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum dichotomum Pall. -- Reise Suedl. Statth. Russ. Reich. i. 287, 289, 511 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum echinus Moq. -- Prodr. [A. P. de Candolle] 13(2): 335. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum erinaceum Pall. -- Illustr. t. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum fontanesii Durieu & Moq. -- Prodr. [A. P. de Candolle] 13(2): 335. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum glaucum Pall. -- Illustr. 63. tt. 53, 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum heuffelii Láng -- Syll. Pl. Nov. ii. (1828) 219. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum hybridum Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 140. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum inundatum Schrank -- in Hoppe, Bot. Taschenb. (1798) 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum juniperinum M.Bieb. -- Mem. Soc. Nat. Mosc. i. (1806) 154. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum majus A.Braun ex Bogenh. -- Flora 24(10): 151 (-152). 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum majus A.Braun -- in Koch, Syn. Fl. Germ. ed. 2 695. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum majus A.Braun ex Bogenh. var. humilius Bogenh. -- Flora 24(10): 152. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum malacophyllum M.Bieb. -- Mem. Soc. Nat. Mosc. i. (1806) 152. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum maroccanum (Murb.) Murb. -- Pau in Font Quer, Iter Marocc. 1930, No. 167 [1932]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum maroccanum Murb. -- in Lunds Univ. Arsskrift. n.s., xviii. No. 3, 27 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum mesembryanthema F.Muell. -- Fragm. (Mueller) 8(60): 38. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum minus Jord. ex J.Lloyd -- Fl. L'Ouest Fr. ed. III. 261. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum monandrum Pall. -- Reise Russ. Reich. 1: 483. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum nuciferum Pall. -- Reise Russ. Reich. 1: 635. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum oppositifolium Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 525. 1817 [Jan-Jun 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum oppositifolium Pall. -- Reise Russ. Reich. 1: 484. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum pentandrum F.Muell. -- Native Pl. Victoria i. 162. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum perenne Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 81 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum pumilum Hoppe ex Mert. & W.D.J.Koch -- Deutschl. Fl. (Mertens & W. D. J. Koch), ed. 3. 1: 404. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum recurvum Loisel. -- Not. Fl. France 151. 1810 [Oct 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum salsum Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 192. 1797 [Jun 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum scleranthoides Willd. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 336. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum sclerospermum Pall. -- Reise Russ. Reich. 3(2): App. 725. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum sedifolium Pall. -- Reise Suedl. Statth. Russ. Reich. i. 258, 280 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum sibiricum Pall. -- Illustr. 61. t. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum triandrum Pall. -- Reise Russ. Reich. 1: 483. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum verrucosum Láng -- Syll. Pl. Nov. i. (1824) 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum viaticum Pall. -- Illustr. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum volvox Pall. -- Illustr. 60. t. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Polycnemum vulgare Pall. -- Reise Suedl. Statth. Russ. Reich. i. 142, 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Proatriplex (Weber) Stutz & G.L.Chu -- Amer. J. Bot. 77(3): 364 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Proatriplex (W.A.Weber) Stutz & G.L.Chu -- Amer. J. Bot. 77: 366. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Proatriplex pleiantha (W.A.Weber) Stutz & G.L.Chu -- Amer. J. Bot. 77(3): 366 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Proatriplex pleiantha (W.A.Weber) Stutz & G.L.Chu -- Amer. J. Bot. 77(3): 366. 1990 [Mar 1990] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterocalyx Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 361. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterocalyx strictissimus Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 361. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterocarya Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 106. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterocarya spinosa Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 113. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterochiton Torr. -- in Frem. Rep. 318 (1845). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterochiton Torr. & Frém. -- Rep. Exped. Rocky Mts. 318. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterochiton canescens Nutt. -- J. Acad. Nat. Sci. Philadelphia n.s., i. (1847) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterochiton canescens (Pursh) Nutt. -- J. Acad. Nat. Sci. Philadelphia Ser. 2, i. 184 (Aug. 1848); vide Reveal &Spevak in Taxon, xvi. 414 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterochiton occidentale Torr. & Frém. -- Rep. Exped. Rocky Mts. 318. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterochlamys Fisch. ex Endl. -- Gen. Pl. [Endlicher] 294. 1837 [Oct 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pterochlamys pilosa Fisch. & C.A.Mey. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 741. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pyankovia Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 949. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pyankovia sect. Brachyphylla (Iljin ex U.P.Pratov) Mosyakin & Roalson -- Phytotaxa 319(3): 267. 2017 [5 Sep 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pyankovia affinis (C.A.Mey. ex Schrenk) Mosyakin & Roalson -- Phytotaxa 319(3): 267. 2017 [5 Sep 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pyankovia brachiata (Pall.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 949. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pyankovia roborowskii (Iljin) Mosyakin & Roalson -- Phytotaxa 319(3): 267. 2017 [5 Sep 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia acicularis Paul G.Wilson -- Nuytsia 4(1): 51 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia acicularis Paul G.Wilson -- Nuytsia 4(1) 1982 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata Moq. -- Prodr. [A. P. de Candolle] 13(2): 50. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata (Labill.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata var. angustifolia Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata subsp. baccata (Labill.) Moq. -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata var. baccata (Labill.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata var. candolleana (Moq.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata var. congesta (Hook.f.) Hook.f. -- Flora Tasmaniae 1 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata Moq. subsp. dioica (Nees) Paul G.Wilson -- Nuytsia 4(2): 225 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata subsp. dioica (Nees) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata var. linearis Ewart -- Flora of Victoria 1931 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata var. linearis (Benth.) J.M.Black -- Flora of South Australia 4 1929 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia baccata var. parvifolia Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia billardierei R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia billardierei R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia billardierei var. billardierei R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia billardierei var. congesta (Hook.f.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia billardierei var. linearis Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia candolleana Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia candolleana Moq. -- Chenop. Monogr. Enum. 10. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia candolleana subsp. argentea Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia candolleana Moq. subsp. argentea Paul G.Wilson -- Nuytsia 4(2): 215 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia candolleana subsp. candolleana Moq. -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia candolleana var. parvifolia Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia chenopodioides Moq. -- Chenop. Monogr. Enum. 11. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia chenopodioides Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia congesta Moq. -- Prodr. [A. P. de Candolle] 13(2): 51. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia congesta (Hook.f.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia coralliocarpa S.Moore -- Journal of Botany 1897 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia coralliocarpa S.Moore -- J. Bot. 35: 168. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia crassifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia crassifolia R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia crassifolia var. crassifolia R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia crassifolia R.Br. var. latifolia Benth. -- Fl. Austral. 5: 155. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia crassifolia var. latifolia Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia cygnorum Gand. -- Bulletin de la Soci?t? Botanique de France 66 1919 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia cygnorum Gand. -- Bull. Soc. Bot. France 66: 224. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia deltophylla (F.Muell.) A.J.Scott -- Feddes Repert. 89(1): 10. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia deltophylla (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia dioica Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 636. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia dioica Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia drummondii Moq. -- Prodr. [A. P. de Candolle] 13(2): 52. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia drummondii Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia eremaea Paul G.Wilson -- Nuytsia 4(2): 232 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia eremaea Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia eschscholtziana Fenzl -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. i. (1850) 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia gaudichaudiana Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia gaudichaudiana Moq. -- Chenop. Monogr. Enum. 11. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia hastata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia hastata R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia latifolia (Benth.) Paul G.Wilson -- Nuytsia 4(2): 228 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia latifolia (Benth.) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia latifolia subsp. latifolia (Benth.) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia latifolia (Benth.) Paul G.Wilson subsp. recta Paul G.Wilson -- Nuytsia 4(2): 228 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia latifolia subsp. recta Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia linifolia Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 637. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia linifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia linifolia R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia nitrariacea F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia nitrariacea F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia nutans R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia nutans R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia nutans var. fallacina Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 62 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia nutans var. nutans R.Br. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia nutans var. oxycarpa Gauba -- Vict. Naturalist 65 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia nutans R.Br. var. oxycarpa Gauba -- Vict. Naturalist 65: 167. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia nutans var. parvifolia Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia obovata Moq. -- Chenop. Monogr. Enum. 10. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia obovata Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia parabolica R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia parabolica R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia parabolica var. parabolica R.Br. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 62 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia parabolica var. reclinata (Moq.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 62 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia parabolica var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 62 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia parvifolia Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia parvifolia Moq. -- Prodr. [A. P. de Candolle] 13(2): 52. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia preissii Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia preissii Moq. -- Prodr. [A. P. de Candolle] 13(2): 49. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia preissii Moq. subsp. obovata (Moq.) Paul G.Wilson -- Nuytsia 4(2): 222 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia preissii subsp. obovata (Moq.) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia preissii subsp. preissii Moq. -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia prostrata Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia prostrata A.Cunn. ex Benth. -- Fl. Austral. 5: 156. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia prostrata Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia radiata Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia radiata Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 637. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia reclinata Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia reclinata A.Cunn. ex Benth. -- Fl. Austral. 5: 153. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia spinescens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia spinescens R.Br. -- Prodr. Fl. Nov. Holland. 408. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia spinescens var. deltophylla F.Muell. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia spinescens var. spinescens R.Br. -- Report on the Plants Collected During Mr. Babbage's Expedition into the North West Interior of South Australia in 1858 1859 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia triandra (G.Forst.) Aellen -- Candollea viii. 5 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia triandra F.Muell. -- Australian Journal of Pharmacy 1 1886 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia ulicina (Gand.) Paul G.Wilson -- Nuytsia 4(1): 53 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhagodia ulicina (Gand.) Paul G.Wilson -- Nuytsia 4(3) 1983 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhaphidophyton Iljin -- Fl. URSS vi. 271, 877 (1936), rossice; et in Acta Inst. Bot. Acad.Sc. URSS, Ser. I. Fasc. 3, 157 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rhaphidophyton regelii (Bunge) Iljin -- Fl. URSS vi. 271, 877 (1936); et in Acta Inst. Bot. Acad. Sc. URSS,Ser. I. Fasc. 3, 158 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 292. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 292, t. 10. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva Moq. -- Annales des Sciences Naturelles ser. 2, 1 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva anthelmintica Hook. & Arn. -- Bot. Beechey Voy. 387. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva bonariensis Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 52. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva bonariensis Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva botrys Fuss -- Fl. Trans. 552. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva burkartii (Aellen) G.L.Chu -- Gen. New Evol. System World Chenopod. 78. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva chilensis (Schrad.) G.L.Chu -- Gen. New Evol. System World Chenopod. 78. 2017 , as 'chilense'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva diversifolia Lojac. -- Fl. Sicul. (Lojacono) 2(2): 290. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva haumanii (Ulbr.) G.L.Chu -- Gen. New Evol. System World Chenopod. 78. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva medicinalis Rojas Acosta -- Cat. Hist. Nat. Corrientes 79 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva microcarpa Phil. -- Anales Univ. Chile 91: 423. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva microcarpa Phil. -- Anales Univ. Chile xc. (1895) 423,. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva multifida Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 292, t. 10. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva multifida (L.) Moq. -- Annales des Sciences Naturelles ser. 2, 1 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva multifida (L.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 293. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva obovata (Moq.) G.L.Chu -- Gen. New Evol. System World Chenopod. 78. 2017 , as 'obovatum'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roubieva querciformis (Murr) G.L.Chu -- Gen. New Evol. System World Chenopod. 78. 2017 , as 'querciforme'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rovillia Bubani -- Fl. Pyren. (Bubani) 1: 182. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Rovillia glabra Bubani -- Fl. Pyren. (Bubani) 1: 183. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roycea C.A.Gardner -- J. Roy. Soc. Western Australia xxxii. 77 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roycea C.A.Gardner -- Journal of the Royal Society of Western Australia 32 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roycea divaricata Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roycea divaricata Paul G.Wilson -- Fl. Australia 4: 328. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roycea pycnophylloides C.A.Gardner -- Journ. Roy. Soc. W. Austral. xxxii]. 78 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roycea pycnophylloides C.A.Gardner -- Journal of the Royal Society of Western Australia 32 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roycea spinescens C.A.Gardner -- Journal of the Royal Society of Western Australia 32 1948 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Roycea spinescens C.A.Gardner -- Journ. Roy. Soc. W. Austral. xxxii]. 79 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia L. -- Sp. Pl. 1: 3. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 4. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia L. -- Sp. Pl. 1: 3. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia subgen. Afrocornia Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia subgen. Amerocornia Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia subgen. Arthrocnemoides Ung.-Sternb. -- Versuch einer Systematik der Salicornieen 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia sect. Arthrocnemum (Moq.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia sect. Dolichostachyae A.J.Scott -- Bot. J. Linn. Soc. 75(4): 366. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia sect. Halocnemum Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia sect. Perennes Duval-Jouve ex Moss -- J. Bot. 49: 178. 1911 [Jun 1911]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia sect. Pusillae A.J.Scott -- Bot. J. Linn. Soc. 75(4): 366. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia acetaria Pall. -- Illustr. tt. 1, 2. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia alpini Lag. -- Mem. Pl. Barrill. 48. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia alpini Lag. subsp. carinata (Fuente, Rufo & Sánchez Mata) Piirainen & G.Kadereit -- Taxon 66(1): 124. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia altaica Lomon. -- Bot. Zhurn. (Moscow & Leningrad) 90(8): 1248 (-1251; figs. 1b, 2). 2005 [30 Aug 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia ambigua Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia ambigua Michx. -- Fl. Bor.-Amer. (Michaux) 1: 2. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia amplexicaulis Vahl -- Symb. Bot. (Vahl) ii. 1. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia anceps Lag. -- Mem. Pl. Barrill. 52. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia andina Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 75. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia andina Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia annua Sm. -- Engl. Bot. t. 415. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia annua Sm. -- Engl. Bot. 6: t. 415. 1797 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia appressa Dumort. -- Bull. Soc. Roy. Bot. Belgique vii. (1866) 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia arabica L. -- Sp. Pl. 1: 3. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia arabica Raddi ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 157. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia arabica Pall. -- Reise Russ. Reich. 1: 481. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia arbuscula R.Br. -- Prodr. Fl. Nov. Holland. 411. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia arbuscula Moric. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 493. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia arbuscula DC. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 151. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia arbuscula R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia australasica (Moq.) H.Eichler -- Taxon xii. 296 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia australasica (Moq.) H.Eichler -- Taxon 12 1963 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia australis Sol. ex G.Forst. -- Fl. Ins. Austr. 88. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia australis F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia bergii Lor. & Niederl. -- in Roca, Exped. Rio-Negro ii. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia bidens (Nees) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia bidens Benth. -- Fl. Austral. 5: 204. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia biennis Afzel. ex Sm. -- Fl. Brit. i. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia bigelovii Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 184. 1859 (1858) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia blackeana Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 552. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia blackiana Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia borealis S.L.Wolff & Jefferies -- Canad. J. Bot. 65: 1425, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia borealis S.L.Wolff & Jefferies -- Canad. J. Bot. 65(7): 1425 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia borysthenica Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 83. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia brachiata Miq. -- Fl. Ned. Ind. 1(1(6)): 1019. 1858 [19 Aug 1858] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia brachiata Roxb. -- Hort. Bengal. 79. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia brachiata Roxb. -- Fl. Ind. (Carey & Wallich ed.) 1: 82. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia brachystachya G.Mey. -- in Hann. Magaz. 19: 24 (1824); cf. D. Koenig in Mitt. Flor.-Soziol.Arbeitsgemeinsch., 8: 11 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia californica Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 151. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia capensis (Moss) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia caspica Pall. -- Reise Russ. Reich. 1: 480. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia caspica L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia cinerea (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia cinerea F.Muell. -- Fragm. (Mueller) 6(Addit.): 251. 1868 [Dec 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia copiapina Phil. -- Anales Univ. Chile 91: 429. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia corticosa (Meyen) Walp. ex Ung.-Sternb. -- Vers. Syst. Salicorn. 60. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia corticosa var. procumbens Speg. -- Anales Mus. Nac. Buenos Aires 7: 154. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia corticosa var. typica Speg. -- Anales Mus. Nac. Buenos Aires 7: 154. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia crassispica G.L.Chu -- Gen. New Evol. System World Chenopod. 342. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia cruciata Montbret ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876) 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia cruciata Forssk. -- Fl. Aegypt.-Arab. 2. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia cuscoensis Gutte & G.K.Müll. ex Freitag, M.Á.Alonso & M.B.Crespo -- Phytotaxa 319(3): 255. 2017 [5 Sep 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia decumbens (Toelken) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia decussata (S.Steffen, Mucina & G.Kadereit) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia depressa Standl. -- N. Amer. Fl. 21(1): 85. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia depressa Standl. -- N. Amer. Fl. 21(1): 85. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia deserticola A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1934, xiv. 804. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia dioica Larrañaga -- Escritos Damaso Antonio Larranaga ii. 7 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia dioica Larrañaga -- Escritos Damaso Antonio Larranaga 2: 7. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia disarticulata Moss -- J. Bot. 49: 183. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia doeringii Lorentz & Nied. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia doeringii Lor. & Niederl. -- in Roca, Exped. Rio-Negro ii. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia dolichostachya Moss -- New Phytol. 11(10): 409. 1912 [Dec 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia dolichostachya Moss var. nidiformis (D.König) Géhu, Caron & Franck ex J.Duvign. -- Nouv. Fl. Belgique, Luxembourg, N. France et Rég. vois. (ed. 3) 922 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia dolichostachya Moss subsp. pojarkovae (N.Semen.) M.Piirainen -- Ann. Bot. Fenn. 28(1): 84. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia donaldsonii Ewart & Jean White -- J. & Proc. Roy. Soc. New South Wales 1908, xlii. 194 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia donaldsonii Ewart & Jean White -- Journal and Proceedings of the Royal Society of New South Wales 42 1908 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia drepanensis Tineo ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 277. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia drepanensis Tineo ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876),338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia dunensis (Moss) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia duvalii A.Chev. -- Rev. Bot. Appl. Agric. Colon. 1922, ii. 739. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia emericii Duval-Jouve -- Bull. Soc. Bot. France 15: 176. 1869 [1868 publ. 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia emericii Duval-Jouve var. vicensis (J.Duvign.) J.Duvign. -- Nouv. Fl. Belgique, Luxembourg, N. France et Rég. vois. (ed. 3) 923 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia equisetifolia Willd. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 145. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia erectispica G.L.Chu -- Gen. New Evol. System World Chenopod. 342. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea L. -- Sp. Pl. 1: 3. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea L. subsp. brachystachya (G.Mey.) R.Dahmen & Wissk. -- in R. Wisskirchen & H. Haeupler, Standardliste Farn- und Blütenpfl. Deutschl. 448 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea L. var. brachystachya (Meyer) H.Jacobsen -- Natl. Cact. Succ. J. 28(1): 4, without basionym ref. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea L. subsp. disarticulata (Moss) Lambinon & Vanderp. -- Taxon 61(6): 1234. 2012 [14 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea var. fruticosa L. -- Sp. Pl. 1: 3. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea L. nothosubsp. marshallii Lambinon & Vanderp. -- Taxon 61(6): 1234. 2012 [14 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea var. pachystachya (W.D.J.Koch) Fernald -- Rhodora 9: 206. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea var. prona (Lunell) B.Boivin -- Naturaliste Canad. 93: 645. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea var. prostrata Fernald -- Rhodora 9: 206. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea subsp. rubra (A.Nelson) Breitung -- Amer. Midl. Naturalist 58: 29. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia europaea var. simplex (Pursh) Fernald -- Rhodora 49: 23. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia falcata J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1618, sphalm. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fastigiata Loscos & J.Pardo -- Ser. Inconf. Pl. Aragon. 90. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia flahaultii A.Chev. -- Rev. Bot. Appl. Agric. Colon. 1922, ii. 729, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia foliacea Georgi -- Beschr. Russ. Reich. iv. 610. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia foliata Pall. -- Reise Russ. Reich. 1: 482. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia foliata L. ex B.D.Jacks. -- Index Linn. Herb. 128 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia foliosa Vahl -- Enum. Pl. [Vahl] i. 12. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fragilis P.W.Ball & Tutin -- Watsonia 4: 304. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia freitagii Yaprak & Yurdak. -- Ann. Bot. Fenn. 45(3): 208 (207-211; figs. 1-4, map). 2008 [27 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia frutescens Friedrich. ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876), 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa Hill -- Brit. Herb. 482 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii. 439. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa Moq. -- Chenop. Monogr. Enum. 112. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa Retz. -- Fl. Scand. Prodr., ed. 2. 1. 1795 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa (L.) L. -- Sp. Pl., ed. 2. 1: 5. 1762 [Sep 1762] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa L. -- Sp. Pl., ed. 2. 1: 5. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa Sibth. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa var. ambigua (Michx.) A.Gray -- Manual (Gray), ed. 5. 410. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa L. var. andina (Phil.) Gunckel -- Not. Mens. Mus. Nac. Hist. Nat. 22(259): 8. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa L. var. corticosa (Meyen) Gunckel -- Not. Mens. Mus. Nac. Hist. Nat. 22(259): 7. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa var. doeringii Speg. -- Anales Mus. Nac. Buenos Aires 7: 154. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticosa var. macrostachya Speg. -- Anales Mus. Nac. Buenos Aires 7: 154. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia fruticulosa Tineo -- Cat. Pl. Hort. Panorm. 280. 1827 [Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia gaudichaudiana Moq. -- Chenop. Monogr. Enum. 115. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia glauca Stokes -- Bot. Mat. Med. i. 8. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia glauca Delile -- Fl. Egypt. Illustr. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia glauca Sieber ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876), 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia globosa (Paul G.Wilson) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia gracillima Moss -- J. Bot. 49: 182. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia helmutii Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia herbacea Fee. ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876), 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia herbacea L. -- Sp. Pl., ed. 2. 1: 5. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia herbacea var. annua (Sm.) Pursh -- Fl. Amer. Sept. (Pursh) 1: 2. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia herbacea var. gracilis Pursh -- Fl. Amer. Sept. (Pursh) 1: 2. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia herbacea var. pachystachya W.D.J.Koch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia herbacea L. subsp. pojarkovae (N.Semen.) V.G.Sergienko -- Novosti Sist. Vyssh. Rast. 17: 245. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia herbacea L. var. ramosissima Hook.f. -- Student. Fl. Brit. Isl. 320. 1870

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia herbacea var. simplex Pursh -- Fl. Amer. Sept. (Pursh) 1: 2. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia heterantha S.S.Beer & Demina -- Willdenowia 35(2): 255 (253-257; figs. 1-3). 2005 [23 Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia hispanica (Fuente, Rufo & Sánchez Mata) Piirainen & G.Kadereit -- Taxon 66(1): 124. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia indica Drège -- Zwei Pflanzengeogr. Docum. (Drège) 159, 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia indica Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 2: 111, t. 4, fig. 4. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia indica Ritter ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876), 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia indica Willd. -- Der Gesellschaft Naturforschender Fruende zu Berlin, Neue Schriften 2 1799 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia intermedia J.Woods -- Bot. Gaz. (London) 3(27): 30. 1851 [March 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia intermedia Woods -- Proc. Linn. Soc. London 2: 110. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia iranica Akhani -- Pakistan J. Bot. 40(4): 1637 (-1638; fig. 1, map). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia lagascae (Fuente, Rufo & Sánchez Mata) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia leiosperma Gram -- in Raunk. Dansk Ekskursions-Fl. ed. 4, 104 (1922), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia leiostachya Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia leiostachya Benth. -- Fl. Austral. 5: 203. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia leptostachya Freyn -- Bull. Herb. Boissier iv. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia lignosa Woods -- Proc. Linn. Soc. London 2: 111. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia lignosa J.Woods -- Bot. Gaz. (London) 3(27): 31. 1851 [March 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia littorea (Moss) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia longispicata A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1934, xiv. 805. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia lutescens P.W.Ball & Tutin -- Watsonia 4: 203. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia lylei Ewart & Jean White -- J. & Proc. Roy. Soc. New South Wales 1908, xlii. 195 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia lylei Ewart & Jean White -- Journal and Proceedings of the Royal Society of New South Wales 42 1908 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia macedonica Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 48. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia macrostachya Moric. -- Fl. Venet. i. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia macrostachya Moric. -- Fl. Venet. [Moricand] 1: 2. 1820 [Jul 1820] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia magellanica Phil. -- Anales Univ. Chile 91: 430. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia magellanica Phil. -- Anales Univ. Chile xci. (1895) 430. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia maritima S.L.Wolff & Jefferies -- Canad. J. Bot. 65(7): 1424 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia maritima S.L.Wolff & Jefferies -- Canad. J. Bot. 65: 1424, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia × marshallii (Lambinon & Vanderp.) Stace -- New J. Bot. 5(2): 147. 2015 [Sep 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia megastachya Woods -- Proc. Linn. Soc. London 2: 113. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia meyeriana Moss -- J. S. African Bot. 14: 36. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia mossambicensis (Brenan) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia mossiana (Toelken) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia mucronata Lag. -- Mem. Pl. Barrill. 58. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia mucronata Bigelow -- Fl. Boston., ed. 3 2. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia mucronata var. suffrutescens S.Watson -- Proc. Amer. Acad. Arts 9: 124. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia natalensis Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 62. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia natalensis Bunge ex Ung.-Sternb. subsp. affinis -- Taxon 66(1): 126. 2017 [23 Feb 2017] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia neei Lag. -- Mem. Pl. Barrill. 51. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia nitens P.W.Ball & Tutin -- Watsonia 4: 204. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia nodulosa Delile -- Descr. Egypte, Hist. Nat. 147. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia obclavata (Yaprak) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia obscura P.W.Ball & Tutin -- Watsonia 4: 204. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia occidentalis Greene -- Fl. Francisc. 173. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia occidentalis Greene -- Fl. Francisc. 173. 1891 [21 Dec 1891] ; et Man. Bot. San Franc. Bay (1894) 57 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia oliveri Moss -- J. Bot. 49: 183. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia oliveri Moss var. nidiformis (König) Kerguélen -- Lejeunia 120: 153. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pachystachya J.M.Black -- Trans. & Proc. Roy. Soc. S. Austral. 1921, xlv. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pachystachya Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 51. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pachystachya J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 45 1921 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pacifica Standl. -- N. Amer. Fl. 21(1): 83. 1916 [27 Nov 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pacifica Standl. -- N. Amer. Fl. 21(1): 83. 1916 [27 Nov 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pacifica Standl. var. utahensis (Tidestr.) Munz (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pacifica var. utahensis Munz -- Man. S. Calif. Bot. [Munz] 142. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pallasiana C.A.Mey. ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876). 321. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pallasii C.A.Mey. ex Hohen. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 361. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia patula Duval-Jouve -- Bull. Soc. Bot. France 15: 175. 1869 [1868 publ. 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia peregrina Weinm. ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876), 309. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia perennans Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 24. 1797 [Jun 1797] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia perennans Willd. subsp. altaica (Lomon.) G.Kadereit & Piirainen -- Taxon 61(6): 1235. 2012 [14 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia perennis Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia perennis Mill. -- Gard. Dict., ed. 8. ed. 8. 1768 [16 Apr 1768] alphabet. order (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia perfoliata Forssk. -- Fl. Aegypt.-Arab. 3. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia perrieri A.Chev. -- Rev. Bot. Appl. Agric. Colon. 1922, ii. 749. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia persica Akhani -- Linzer Biol. Beitr. 35(1): 608 (607-612; figs.). 2003 [30 June 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia persica Akhani subsp. iranica (Akhani) G.Kadereit & Piirainen -- Taxon 61(6): 1236. 2012 [14 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia persica Akhani subsp. rudshurensis Akhani -- Pakistan J. Bot. 40(4): 1647 (-1648; fig. 5, map). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia perspolitana Akhani -- Pakistan J. Bot. 40(4): 1648 (-1649; fig. 6, map). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia peruviana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 193. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia peruviana var. andina Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia peruviana var. andina Reiche -- Fl. Chile [Reiche] 6: 172. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia peruviana var. corticosa Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia peruviana var. corticosa Reiche -- Fl. Chile [Reiche] 6: 172. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pillansii (Moss) Piirainen & G.Kadereit -- Taxon 66(1): 126. 2017 [23 Feb 2017] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pojarkovae Semenova -- Fl. Murmansk. Obl. 3: 190, 367. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia praecox A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxvii. 292 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia procumbens Sm. -- Engl. Bot. t. 2475. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia procumbens Sm. subsp. freitagii (Yaprak & Yurdak.) G.Kadereit & Piirainen -- Taxon 61(6): 1236. 2012 [14 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia procumbens Sm. subsp. heterantha (S.S.Beer & Demina) G.Kadereit & Piirainen -- Taxon 61(6): 1236. 2012 [14 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia procumbens Sm. subsp. pojarkovae (Semenova) G.Kadereit & Piirainen -- Taxon 61(6): 1236. 2012 [14 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia procumbens Sm. var. stricta (G.Mey.) J.Duvign. & Lambinon -- in Nouv. Fl. Belg., Luxembourg, N. France & Rég. vois. (ed. 4) 988 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia prostrata Pall. -- Illustr. t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia prostrata Pall. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia prostrata Pall. subsp. simonkiana Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 173. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pruinosa (Fuente, Rufo & Sánchez Mata) Piirainen & G.Kadereit -- Taxon 66(1): 125. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pulvinata R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1(1): 157. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pulvinata R.E.Fr. -- Nova Acta Regiae Soc. Sci. Upsal. ser. 4, 1(1): 157, pl. 9. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pusilla Woods -- Proc. Linn. Soc. London 2: 110. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pusilla J.Woods -- Bot. Gaz. (London) 3(27): 30. 1851 [March 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia pygmaea Pall. -- Illustr. i. 8. t. 2. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia quinqueflora Ung.-Sternb. -- Versuch einer Systematik der Salicorneen 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia quinqueflora Bunge ex Ung.-Sternb. -- Vers. Syst. Salicorn. 59. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia quinqueflora Bunge ex Ung.-Sternb. subsp. tasmanica (Paul G.Wilson) Piirainen & G.Kadereit -- Taxon 66(1): 126. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia radicans Mert. & W.D.J.Koch -- in Roehl. Deutschl. Fl. ed. III. i. 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia radicans Sm. -- Engl. Bot. t. 1691. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia ramosissima (Hook.f.) J.Woods ex W.A.Clarke & E.S.Marshall -- London Cat. Brit. Pl. [H.C. Watson] ed. 10: 33. 1908

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia ramosissima J.Woods -- Bot. Gaz. (London) 3(27): 29. 1851 [March 1851] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia ramosissima J.Woods -- Proc. Linn. Soc. London 2(44): 110. 1851 [15 Apr 1851] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia robusta F.Muell. -- 7 1869 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia robusta F.Muell. -- Fragm. (Mueller) 6(Addit.): 251. 1868 [Dec 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia robusta F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia rubra A.Nelson -- Bull. Torrey Bot. Club 26(3): 122. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia rubra A.Nelson -- Bull. Torrey Bot. Club 26(3): 122. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia rubra A.Nelson var. prona Lunell -- Midl. Naturalist (Notre Dame) 1: 236. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia salsola Montbret ex Ung.-Sternb. -- Atti Congr. Bot. Firenze 1874 (1876),310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia sarmentosa Duval-Jouve -- Bull. Soc. Bot. France 15: 174. 1869 [1868 publ. 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia sempervirens Sauvages ex Steud. -- Nomencl. Bot. [Steudel] 714. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia senegalensis A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxvii. 292 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia simonkaiana Soó -- Acta Bot. Acad. Sci. Hung. 6: 401. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia simplex Stokes -- Bot. Mat. Med. i. 7. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia sinus-persica Akhani -- Pakistan J. Bot. 40(4): 1638 (1641, 1645; fig. 3, map). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia smithiana Moss -- J. Bot. 49: 183. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia stricta Willd. ex Steud. -- Nomencl. Bot. [Steudel] 714. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia strictissima Gram -- in Raunk. Dansk Ekskursions-Fl. ed. 5, 108 (1934), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia strobilacea Gaertn. -- Fruct. Sem. Pl. ii. 210. t. 127. f. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia strobilacea Delile -- Descr. Egypte, Hist. Nat. t. 3, f. 2. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia strobilacea Pall. -- Reise Russ. Reich. 1: 481. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia subterminalis Parish -- Erythea vi. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia subterminalis Parish -- Erythea 6: 87. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia × tashkensis Akhani -- Pakistan J. Bot. 40(4): 1649 (1651; fig. 7). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia tegetaria (S.Steffen, Mucina & G.Kadereit) Piirainen & G.Kadereit -- Taxon 66(1): 126. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia tenuis Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia tenuis Benth. -- Fl. Austral. 5: 204. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia terminalis (Toelken) Piirainen & G.Kadereit -- Taxon 66(1): 126. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia triandra (F.Muell.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia triandra Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 644. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia uniflora Toelken -- Bothalia ix. 299 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia utahensis Tidestr. -- Proc. Biol. Soc. Washington 1913, xxvi. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia utahensis Tidestr. -- Proc. Biol. Soc. Washington 26: 13. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia veneta Pignatti & Lausi -- Giorn. Bot. Ital. ciii. 185 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia vicensis (J.Duvign.) J.Duvign. -- Bull. Jard. Bot. Natl. Belg. 57(3-4): 459. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia virginica Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 2. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia virginica L. -- Sp. Pl. 1: 4. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia virginica Scholler -- Barb. Suppl. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia virginica Forssk. -- Fl. Aegypt.-Arab. 2. 1775 [1 Oct 1775] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salicornia xerophila (Toelken) Piirainen & G.Kadereit -- Taxon 66(1): 126. 2017 [23 Feb 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saliola Schwag. ex Leplay -- in Demid. Voy. Russ. Mer. ii. 236 (1842). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Saliola loeselii Schwag. -- in Demid. Voy. Russ. Mer. ii. 236 (1842) (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sect. Androssowia S.Rilke -- Biblioth. Bot. 149: 77 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subsect. Arbusculae (Ulbr.) Botsch. -- Novosti Sist. Vyssh. Rast. 13: 77. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sect. Darniella (Maire & Weiller) Brullo -- Willdenowia 12(2): 242. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subsect. Distichae Botsch. -- Kew Bull. 29(3): 612. 1974 [3 Dec 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subsect. Genistoides (Ulbr.) Botsch. -- Novosti Sist. Vyssh. Rast. 13: 91. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subsect. Griffithia S.Rilke -- Biblioth. Bot. 149: 82 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sect. Irania Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 71(10): 1400. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sect. Kali Dumort. -- Florula Belgica 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sect. Obpyrifolia Botsch. & Akhani -- Bot. Zhurn. (Moscow & Leningrad) 74(11): 1664. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subsect. Rosaceae S.Rilke -- Biblioth. Bot. 149: 85 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sect. Salsola L. -- Florula Belgica 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sect. Sogdiana S.Rilke -- Biblioth. Bot. 149: 69 (1999), as 'comb. nov.'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subsect. Tetragona (Ulbr.) Botsch. -- Novosti Sist. Vyssh. Rast. 9: 140. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subsect. Vermiculatae Botsch. -- Novosti Sist. Vyssh. Rast. 12: 160. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola abarghuensis Assadi -- Iran. J. Bot. 2(2): 136 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola abolinii Korovin -- Byull. Sredne-Aziatsk. Gosud. Univ. xx. 191 (1935), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola abrotanoides Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 366. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola acanthoclada Botsch. -- Novosti Sist. Vyssh. Rast. 1968, 233 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola acicularis Salisb. -- Prodr. Stirp. Chap. Allerton 153. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola acocksii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 815. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola acuminata D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 998. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola acutifolia (Bunge) Botsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 22: 29. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola adisca Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(4): 536. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola adversariifolia Botsch. -- Novosti Sist. Vyssh. Rast. 9: 146. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aegaea Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 67 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aellenii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(4): 536. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aethiopica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 498. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola affinis C.A.Mey. ex Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 1: 360. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola afghanica (Botsch.) Botsch. -- Novosti Sist. Vyssh. Rast. 17: 123. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola africana hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 176. 1849 [5 May 1849] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola africana (Brenan) Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 54(7): 989, adnot. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola agrigentina Guss. -- Fl. Sicul. Prodr. 1: 303. 1827 [Oct-Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola albida Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 816. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola albisepala Aellen -- Mitt. Bot. Staatssamml. München iv. 23 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola algeriensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 498. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola alopecurioides Delile -- Descr. Egypte, Hist. Nat. 200, t. 21. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola altaica (C.A.Mey.) Iljin -- Fl. URSS vi. 212 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola altissima L. -- Sp. Pl., ed. 2. 1: 324. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola altissima Dryand. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 170. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola amblyostegia Botsch. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 4 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola anatolica Aellen -- Notes Roy. Bot. Gard. Edinburgh 28: 33. 1967 [19 Sep 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola androssowii Litv. -- Sched. Herb. Fl. Ross. 6: 111. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola androssowii subsp. deserticola (Iljin) S.Rilke -- Biblioth. Bot. 149: 79 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola angolensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 816. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola angularis Sennen -- Diagn. Nouv. 153. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola angusta Botsch. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 3 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola annularis Poir. -- Encycl. [J. Lamarck & al.] 7: 298. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola anomala C.A.Mey. ex Eichw. -- Pl. Casp.-Cauc. 14. t. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola anonyma (J.F.Gmel.) Forsyth f. -- Bot. Nomencl. col. 169. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola anonyma Poir. -- Encycl. [J. Lamarck & al.] 7: 299. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aperta Paulsen -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1903: 197 (-198). [15 Apr 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aphylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 925. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aphylla (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aphylla L.f. -- Suppl. Pl. 173. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aphylloides L. ex B.D.Jacks. -- Index Linn. Herb. 129 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola apiciflora Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 817. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aptera Iljin -- in Mat. Commis. Research Exped. Acad. Sc. xxvi. (New Sp. Fl. Kazakst.) 283[1930]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aptera Hand.-Mazz. -- Oesterr. Bot. Z. 80: 339. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola apterygea Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 817. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arabica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 499. 1975 [Mar 1975] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arabica Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 970, in obs. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aralensis Iljin -- Fl. URSS vi. 231 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 127 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola araneosa Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 818. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arborea C.A.Sm. ex Aellen -- Mitt. Bot. Staatssamml. München v. 117 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arborea C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arborescens L.f. -- Suppl. Pl. 173. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arborescens L.f. var. richleri Moq. -- Prodr. [A. P. de Candolle] 13(2): 185. 1849 [5 May 1849] : see S. arborescens var. richteri

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arborescens L.f. var. richteri Moq. -- Prodr. [A. P. de Candolle] 13(2): 185. 1849 [5 May 1849] (as "Richleri")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arbuscula Pall. -- Reise Russ. Reich. 1: 487. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arbusculiformis Drobow -- Trav. Mus. Bot. Acad. Petersb. xvi. 142 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arenaria Maerkl. -- Gesch. Regensburg. Bot. Ges. 1: 329. 1792

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola arenaria Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 80. [1799-1802] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola armata C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola armata C.A.Sm. ex Aellen -- Mitt. Bot. Staatssamml. München iv. 127 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aroabica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 818. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola articulata Cav. -- Icon. [Cavanilles] 3: 43 (-44; t. 284). 1795 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola articulata Forssk. -- Fl. Aegypt.-Arab. 55. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola asparagoides Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 194. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola atrata Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 819. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola atriplicifolia Spreng. -- Nachr. i. Bot. Gart. Halle, 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola atriplicifolia Spreng. -- Bot. Gart. Halle Nachtr. 35. 1801 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola atriplicis Schult. -- Observ. Bot. [Schultes] 52. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aucheri (Moq.) Bunge ex Iljin -- Fl. URSS vi. 261 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola aurantiaca Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 963. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola auricula Moq. -- Chenop. Monogr. Enum. 135. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola auriculata C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola australis R.Br. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola australis R.Br. -- Prodr. Fl. Nov. Holland. 411. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola australis var. strobilifera (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 74 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal

Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola austro-iranica Akhani -- Pl. Veg. N. W. Persian Gulf 286. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola autranii Post -- Fl. Syria 690. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola azaurena Mouterde -- Nouv. Fl. Liban & Syrie i. 433 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola baccata Poir. -- Encycl. [J. Lamarck & al.] 7: 298. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola baccifera Schrad. -- Neues J. Bot. iii. (1809) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola baccifera Pall. -- Illustr. t. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola badghysi Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 237. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola bamianica Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 62: 24. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola baranovii Iljin -- Fl. URSS vi. 244, 876 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola barbata Aellen -- Mitt. Bot. Staatssamml. München iv. 25 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola barrilla Larrañaga -- Escritos Damaso Antonio Larranaga 1: 1, pl. 79. 1922 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola barrilla Larrañaga -- Escritos Damaso Antonio Larranaga i. 1, Pl. 79 (1922) [Pub. Inst. Hist. Geog. Urug.];cf. Gray Herb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola baryosma (Schult.) Dandy -- in F. W. Andrews, Fl. Pl. Anglo-Egypt. Sudan i. 111 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola baryosma (Schult.) Dandy subsp. gaetula (Maire) Freitag -- in Flora (Germany) 183(1–2): 159 (1989), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola beticolor Iljin -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 747 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola boissieri Botsch. -- Bot. Journ., URSS liii. 1442 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola boissieri Botsch. subsp. serpentinicola (Freitag & E.Özhatay) Freitag & Uotila -- Willdenowia 41(1): 130. 2011 [Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola bornmuelleri Gand. -- Bull. Soc. Bot. France 60: 422. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola botschantzevii Kurbanov -- Bot. Zhurn. (Moscow & Leningrad) 68(2): 237. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola bottae Boiss. -- Fl. Orient. [Boissier] 4(2): 964, in obs. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola brachiata Pall. -- Illustr. 30. t. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola brachyphylla Spreng. -- Systema Vegetabilium 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola brachyphylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 924. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola brachyphylla Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 959. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola brachypteris Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola brachypteris Moq. -- Chenop. Monogr. Enum. 147. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola brevifolia Desf. -- Fl. Atlant. 1: 218. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola bucharica Iljin -- Fl. URSS vi. 225 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 126 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola buhseana (Botsch.) Botsch. -- Novosti Sist. Vyssh. Rast. 17: 126. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola bungeana (Botsch.) Botsch. -- Novosti Sist. Vyssh. Rast. 17: 121. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola buxifolia Hort.Par. ex Dum.Cours. -- Bot. Cult. 1: 622. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola caesia Fisch. & C.A.Mey. -- Bull. Soc. Imp. Naturalistes Moscou xi. (1838) 357. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola caffra Sparrm. -- Voyage, etc. 1772-1776, ed. 2, angl., i. 297 (1786), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola calluna Drège ex C.H.Wright -- Fl. Cap. (Harvey) 5(1): 454. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola calluna Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 191, nomen. 1849 [5 May 1849] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola camphorosmoides Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 206. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola camphorosmoides Desf. -- Fl. Atlant. 1: 218. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola camphorosmoides Iljin -- in Sovetsk. Bot. 1937, No. 1, 171, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola campyloptera Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(1): 38. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola cana K.Koch -- Linnaea 22(2): 190. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola candida Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 191, nomen. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola canescens Boiss. -- Fl. Orient. [Boissier] 4(2): 963. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola canescens Desf. -- Tabl. École Bot. 41. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola canescens Desf. subsp. serpentinicola Freitag & E.Özhatay -- Willdenowia 27(1–2): 185. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola capensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 54(7): 989, adnot. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola carinata (R.Br.) Spreng. -- Systema Vegetabilium 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola carinata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 923. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola carinata C.A.Mey. -- in Eichw. Pl. Casp.-Cauc. 36. t. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola carinata (R.Br.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 923. 1824 [dated 1825; publ. in late 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola carinatiformis Kinz. -- Izvest. Akad. Nauk Tadzhik. SSR, Ser. Biol. iii. Pt. 10, 23 (1962); cf.Ovczinn. in Fl. Tadzhikskoi SSR, iii. 400 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola carnosa hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola caroliniana Walter -- Fl. Carol. [Walter] 111. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola caroliniana Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola caroxylon Moq. -- Chenop. Monogr. Enum. 143. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola carpatha P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 139. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola cauliflora Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(7): 1036. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola celtifolia Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 243. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola centralasiatica Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 132. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ceresica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 820. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola chaudharyi Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 69(5): 687. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola chellalensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 499. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola chenopodiana hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola chenopodioides hort. ex Dum.Cours. -- Bot. Cult., ed. 2. 2: 463. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola chinensis Gand. -- Bull. Soc. Bot. France 60: 421. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola chinghaiensis A.J.Li -- Acta Phytotax. Sin. 16(1): 122. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola chiwensis Popov -- Pochv. Issl. Bassein. R. Syr-Dar'i 1: 49. 1915

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola chorassanica Botsch. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xviii. 6 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ciliata Willd. -- Enum. Pl. Suppl. [Willdenow] 14. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola cinerea Waldst. & Kit. -- Descr. Icon. Pl. Hung. 2: 110, t. 106. [1803-1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola clavifolia Unio & It. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 157. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola clavifolia Pall. -- Reise Russ. Reich. 2(2): 486. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola collina Pall. -- Illustr. 34. t. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola columnaris Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 820. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola congesta N.E.Br. -- Bull. Misc. Inform. Kew 1909(2): 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola conglomerata Gueldenst. -- Reis. Russland (Gueldenst.) ii. 98. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola contrariifolia Botsch. -- Novosti Sist. Vyssh. Rast. 9: 142. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola controversa Tod. ex Nyman -- Consp. Fl. Eur. 3: 631. 1881 [prob. Jul 1881] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola controversa Tod. ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 271. 1904

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola coquimbana Molina -- Sag. Stor. Nat. Chili 132, 330. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola corniculata D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 998. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola corticosa Meyen -- Reise Erde 1: 378. 1834 [25-31 May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola corticosa Meyen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola corymbosa hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 60. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola crassa M.Bieb. -- Mem. Soc. Nat. Mosc. i. (1811) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola crassa M.Bieb. subsp. longipistillata (Botsch.) Freitag -- Fl. Iranica [Rechinger] 172: 252. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola crassa M.Bieb. subsp. turcomanica (Litv.) Freitag -- Fl. Iranica [Rechinger] 172: 250. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola cruciata L.Chevall. in Batt. -- Bull. Soc. Bot. France 57: 170. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola cryptoptera Aellen -- Mitt. Bot. Staatssamml. München iv. 26 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola cyclophylla Baker -- Bull. Misc. Inform. Kew 1894(93): 340. [Sep 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola cycloptera Stapf -- in H. O. Forbes, Nat. Hist. Sokotra 526 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola cyrenaica (Maire & Weiller) Brullo -- Willdenowia 12(2): 243. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola cyrenaica (Maire & Weiller) Brullo subsp. antalyensis Freitag & H.Duman -- Edinburgh J. Bot. 57(3): 339. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola daghestanica Czern. ex Grossh. -- Fl. Kavkaza [Grossheim] 2: 77. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola daghestanica Turcz. ex Bunge -- Anabas. Rev. 26. 1862 [Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7, 4(11)] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola damascena Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 500. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dasyantha Pall. -- Illustr. 19. I. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dealata Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 820. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola decumbens Lam. -- Fl. Franç. (Lamarck) 3: 241. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola decurrens Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 53, t. 138. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola decussata C.A.Sm. ex Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(1): 39. 1974 [Jan 1974] ; et in Novosti Sist. Vyssh. Rast., 11: 171 (July 1974) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola decussata C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola delileana Botsch. -- Novosti Sist. Vyssh. Rast. 1964, 371 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dendroides Pall. -- Illustr. 22. t. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dendroides Pall. var. africana Brenan -- Kew Bull. [8(3)]: 433. 1953 [10 Oct 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dendroides Pall. subsp. olivieri (Moq.) Botsch. -- Novosti Sist. Vyssh. Rast. 11: 132. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dendroides Pall. subsp. trichantha Botsch. -- Novosti Sist. Vyssh. Rast. 11: 133. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dentata (Willd.) Germann -- Verz. Pfl. Bot. Gart. Kais. Univ. Dorpat 1807: 116. ; cf. D.J. Mabberley in Taxon, 32(1): 86. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola denudata Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(7): 1037. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola depressa Pursh -- Fl. Amer. Sept. (Pursh) 1: 197. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola depressa S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola deschaseauxiana Litard. & Maire -- Litard. & Maire in Mem. Soc. Sc. Nat. Maroc No. xxvi. 34 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola deschaseauxiana Litard. & Maire -- Contrib. Etude Fl. Grand Atlas (Arch. Sc. Maroc), Fasc. II. 7 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola deserticola Iljin -- Bot. Zhurn. S.S.S.R. 18: 277. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dichotoma Pall. -- Reise Russ. Reich. 3(2): 604. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dichracantha Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933. Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 124 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola didyma Lour. -- Fl. Cochinch. 1: 17. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola diffusa Thunb. -- Prodr. Pl. Cap. 1: 48. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dinteri Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 821. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dioeca Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 923. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dioica (Nutt.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 923. 1824 [dated 1825; publ. in late 1824] (" dioeca")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola diplantha Botsch. -- Novosti Sist. Vyssh. Rast. 9: 144. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola divaricata (Moq.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566. 1934 [Jan-Apr 1934] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola divaricata Masson ex Link -- Phys. Beschr. Canar. Ins. [Buch] 141. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola divergens Poir. -- Encycl. [J. Lamarck & al.] 7: 299. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dolichostigma Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 63(6): 832. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola drobovii Botsch. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 3: 3 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola drummondii Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 565. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola dzhungarica Iljin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 2: 129. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola echinus Labill. -- Icon. Pl. Syr. 2: 10, t. 5. 1791 [Jul 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola elata Wight -- Numer. List [Wallich] n. 6944. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola elegantissima Iljin -- in Mat. Commis. Research Exped. Acad. Sc. xxvi. (New Sp. Fl. Kazakst.) 282[1930]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola engleri Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, in syn. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ennaea Jan -- Elench. Pl. (Jan) 4. 1831 [after Mar 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola eriantha hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 135. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ericifolia Adams -- in Hoffm. Hort. Mosq. (1808) n. 2764. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ericifolia Masson ex Link -- Phys. Beschr. Canar. Ins. [Buch] 141. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ericoides M.Bieb. -- Mem. Soc. Nat. Mosc. i. (1811) 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ericoides C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 160. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ericoides Lag. ex Willk. & Lange -- Prodr. Fl. Hispan. 1(2): 258. 1862 [Jan-Mar 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola eriophora Steph. ex M.Bieb. -- Mem. Soc. Nat. Mosc. iv. (1813) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola eriosepala C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola erubescens Schrad. -- Linnaea 10(Lit.): 111. 1835 ; Ann. Sc. Nat. Ser. II. 6: 100 (1836) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola erubescens Schrad. -- Ind. Sem. Hort. Gotting. (1834) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola esterhuyseniae Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 822. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola etoshensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 822. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola euryphylla Botsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 130. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola exalata Botsch. -- Novosti Sist. Vyssh. Rast. 9: 149. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola exasperata C.A.Mey. -- in Eichw. Pl. Casp.-Cauc. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola excellens Iljin -- Bot. Zhurn. S.S.S.R. 18: 276. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola farinosa Poir. -- Encycl. [J. Lamarck & al.] 7: 298. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ferganica Drobow -- Trav. Mus. Bot. Acad. Petersb. xvi. 141 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ferox Delile ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 218. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola flavescens Cav. -- Icon. [Cavanilles] iii. 45. t. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola flavovirens Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 207. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola flexuosa C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola flexuosa Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(8): 1158. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola florida Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 191. 1817 [1 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola foetida Delile -- Fl. Egypt. Illustr. n. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola foetida Vest ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 238. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola foetida Delile var. gaetula Maire -- Bull. Soc. Hist. Nat. Afrique N. 27(7): 257. 1933

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola foliosa Schrad. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 235. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola forcipitata Iljin -- Bot. Zhurn. S.S.S.R. 18: 275. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola forskahlii Forsyth f. -- Bot. Nomencl. col. 169. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola forskaolii Schweinf. -- Bull. Herb. Boissier iv. App. II. 160. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola frankenioides (Caball.) Botsch. -- Novosti Sist. Vyssh. Rast. 12: 181. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola frutescens Pall. -- Reise Russ. Reich. 1: 488. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola frutescens Forsyth f. -- Bot. Nomencl. col. 169. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola fruticosa Cav. -- Icon. [Cavanilles] iii. 44. t. 285. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola fruticosa M.Bieb. -- Tabl. Prov. Casp. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola fruticosa Drege ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 131. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola fruticosa L. -- Sp. Pl., ed. 2. 1: 324. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola fruticosa Wall. -- Numer. List [Wallich] n. 6944. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola fuliginosa C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola futilis Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 210. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gaetula Maire -- Bull. Soc. Hist. Nat. Afrique N. 1933, xxiv. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gaetula (Maire) Botsch. -- Novosti Sist. Vyssh. Rast. 12: 164. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola garubica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(7): 1037. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola geminiflora Fenzl ex C.H.Wright -- Fl. Cap. (Harvey) 5(1): 454. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gemmascens Pall. -- Illustr. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gemmascens Pall. subsp. kandaharica Botsch. -- Novosti Sist. Vyssh. Rast. 19: 81 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gemmata Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 63(6): 832. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gemmifera Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 823. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gemmipara Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 63(6): 833. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola genistoides Juss. ex Poir. -- Encycl. [J. Lamarck & al.] 7: 294. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola georgica Bunge ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 814. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola giessii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 824. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glabella Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 238. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glabra Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(1): 39. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glabrescens Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 50, 177. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glabrescens Burtt Davy var. apiculata Botsch. -- Novosti Sist. Vyssh. Rast. 11: 143. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glauca M.Bieb. -- Fl. Taur.-Caucas. 1: 185. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glauca C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 160. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glauca M.Bieb. -- Tabl. Prov. Mer Casp. 112. 1798

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola globulifolia Poir. -- Encycl. [J. Lamarck & al.] 7: 298. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glomerata Steph. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 206. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glomerata (Maire) Brullo -- Willdenowia 12(2): 245. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glomerulata Delile -- Fl. Aegypt. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola glomerulata Meyen -- Reise Erde 1: 375. 1834 [25-31 May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gmelinii Rouy -- Fl. France [Rouy & Foucaud] 12: 65. 1910 [Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gobicola Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 124. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gossypina Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 956. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola grandiflora Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 502. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola grandis Freitag, Vural & Adıgüzel -- Willdenowia 29(1–2): 131. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola griffithii (Bunge) Freitag & K.Khani -- Pl. Syst. Evol. 155(1-4): 50. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gymnomaschala Maire ex Zolotar. & Murat -- Bull. Soc. Hist. Nat. Afrique N. 1938, xxix. 100, nomen; Maire in Bull. Soc.Hist. Nat. Afr. Nord, 1938, xxix. 122, in obs., 446, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola gypsacea Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 500. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hadramautica Baker -- Bull. Misc. Inform. Kew 1894(93): 340. [Sep 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola halimocnemis Botsch. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 3 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola helenae Bory ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 242. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola heliaramiae Mouterde -- Nouv. Fl. Liban & Syrie i. 432 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola henriciae I.Verd. -- J. S. African Bot. 29: 5. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola heptapotamica Iljin -- Fl. URSS vi. 233 (1936); et in Acta Inst. Bot. Acad. Sc. URSS, Ser.I. Fasc. 2, 127 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola heterocarpa Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 953. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hierochuntica Bornm. -- Beih. Bot. Centralbl., Abt. 2. 29(2): 13. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hirsuta (L.) L. -- Sp. Pl., ed. 2. 1: 323. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hispanica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 501. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hispidula Boiss. -- Fl. Orient. [Boissier] 4(2): 960. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hissopifolia Nocca -- Ann. Bot. (Usteri) 6: 60 (-61). 1793 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hoanibica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 68(9): 1247. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hortensis Desf. -- Tabl. École Bot., ed. 2. 50. 1815; ed. 3, 73 (1829) et ex Moq. in DC. Prod. 13(2):158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hortensis (Forssk. ex J.F.Gmel.) Forsyth f. -- Bot. Nomencl. col. 169. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hostii Tratt. -- Arch. Gewächsk. 93. t. 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hottentottica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 63(6): 833. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola huabica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 68(9): 1247. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola humifusa C.A.Sm. ex A.E.Brueckner -- Bothalia vi. 215 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hyssopifolia Pall. -- Reise Russ. Reich. 1: 491. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola hyssopifolia Pall. -- Reise Russ. Reich. 1: 491 (-492; t. H, fig. 1). 1771 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola iberica (Sennen & Pau) Botsch. ex Czerep. -- Svod Dopolneniĭ i izmeneniĭ k "Flore SSSR" 192. 1973

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola iberica Sennen & Pau -- Bull. Acad. Int. Géogr. Bot. sér. 3, 18(229): 476. 1908 [Nov 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ikonnikovii Iljin -- Izv. Bot. Sada Akad. Nauk S.S.S.R. 30: 748. 1932 [1931 publ. Feb 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola iliensis Lipsky in B.Fedtsch. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxxii. 6 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola iljinii Botsch. -- Novosti Sist. Vyssh. Rast. 17: 131. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola imbricata Forssk. -- Fl. Aegypt.-Arab. 57. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola imbricata Forssk. subsp. gaetula (Maire) Boulos -- Fl. Egypt Checklist 24 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola imbricata Forssk. var. hirtitepala Freitag -- Fl. Pakistan 204: 160 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola implicata Botsch. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 6 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola inaperta Botsch. -- Novosti Sist. Vyssh. Rast. 9: 150. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola incanescens C.A.Mey. -- in Eichw. Pl. Casp.-Cauc. 35. t. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola indica Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1317. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola indica Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 6946 C. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola inermis Forssk. -- Fl. Aegypt.-Arab. 57. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola intramongolica H.C.Fu & Z.Y.Chu -- Fl. Intramongolica 2: 368. 1979 [1978 publ. 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola intricata Iljin -- Fl. URSS vi. 231 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 128 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola iranica Hausskn. & Bornm. ex Iljin -- Fl. URSS vi. 131 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ircutiana Gand. -- Bull. Soc. Bot. France 60: 421. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola jacquemontii Moq. -- Prodr. [A. P. de Candolle] 13(2): 188. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola jordanicola Eig -- Palestine J. Bot., Jerusalem Ser. 3: 130. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola junatovii Botsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 22: 105. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kalaharica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 824. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. apula Ten. -- Syll. Pl. Fl. Neapol. 125. 1831 [Jul-Aug 1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali var. austroafricana Aellen -- Mitteilungen der Botanischen Staatssammlung M?nchen 4 1961 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali var. brachypteris (Moq.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. brevimarginata W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 2: 693. 1844 [Nov 1844] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. caroliniana (Walter) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 199. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. subsp. collina (Pallas) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 89. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. glabra Ten. -- Syll. Pl. Fl. Neapol. 124. 1831 [Jul-Aug 1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. hirta Ten. -- Syll. Pl. Fl. Neapol. 124. 1831 [Jul-Aug 1831]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. subsp. iberica (Sennen & Pau) Rilke -- Fl. Iranica [Rechinger] 172: 183. 1997 [May 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali var. kali L. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali var. leptophylla Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. mixta W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 2: 693. 1844 [Nov 1844]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. subsp. pontica (Pall.) Mosyakin -- Ann. Missouri Bot. Gard. 83(3): 389 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. pontica Pall. -- Ill. Pl. 37 (t. 29, fig. 2). 1803

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. praecox Litv. -- Sched. Herb. Fl. Ross. 4: 65. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. rosacea Moq. -- Prodr. [A. P. de Candolle] 13(2): 188. 1849 [5 May 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. rosacea Pall. -- Ill. Pl. 36 (t. 28, fig. 1). 1803

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. rubella Moq. -- Chenop. Monogr. Enum. 136. 1840 [May 1840]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. subsp. ruthenica (Iljin) Soó -- Magyar Növényvilág Kézikönyve 2: 786. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali var. strobilifera Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. f. tenuifolia (Tausch) Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 24: 171. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. tenuifolia Moq. -- Chenop. Monogr. Enum. 136. 1840 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. tenuifolia Tausch -- Flora 11(21): 326. 1828 [7 Jun 1828]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. tragus (L.) Moq. -- Prodr. [A. P. de Candolle] 13(2): 187. 1849 [5 May 1849] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. subsp. tragus (L.) Čelak. -- Prodr. Fl. Böhmen 2: 155. 1871

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kali L. var. vulgaris W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 2: 693. 1844 [Nov 1844] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kasakorum Iljin -- Fl. URSS vi. 225 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 126 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kavirensis Akhani -- Pl. Veg. N. W. Persian Gulf 491. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kerneri (Woł.) Botsch. -- Bot. Journ., URSS liv. 990 (1969), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kleinfonteini Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(7): 1038. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola koichabica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(1): 40. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola komarovii Iljin -- Bot. Zhurn. S.S.S.R. 18: 276. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kopetdaghensis (Botsch.) Botsch. -- Novosti Sist. Vyssh. Rast. 17: 125. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola korshinskyi Drobow -- Trav. Mus. Bot. Acad. Petersb. xvi. 142 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola kurbanovii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 239. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lachnantha (Botsch.) Botsch. -- Novosti Sist. Vyssh. Rast. 17: 124. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lachnophylla Iljin -- Fl. URSS vi. 232, 876 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lana Stocks ex Boiss. -- Fl. Orient. [Boissier] 4(2): 950. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lana Edgew. -- J. Bot. (Hooker) 2: 286. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lanata Pall. -- Reise Russ. Reich. 2(2): 736. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lanata Vahl -- in Hornem. Hort. Hafn. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lanata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 135. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lanata Poll. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 132. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lanata Masson ex Link -- Phys. Beschr. Canar. Ins. [Buch] 141. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lanata Pall. subsp. longistylosa (Iljin) Freitag -- Fl. Iranica [Rechinger] 172: 248. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lancifolia Boiss. -- Fl. Orient. [Boissier] 4(2): 958. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola laniflora hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 135. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola laniflora L.f. -- Suppl. Pl. 172. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola laniflora S.G.Gmel. -- Reise Russland (S.G.Gmel.) 1: 160, t. 37. [possibly 1770-1774] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lanigera Post ex Dinsm. -- Post, Fl. Syria, Palest. & Sinai, ed. 2 ii. (Publ. Am. Univ. Beirut, Nat.Sc. Ser. No. 1) 446 (1933), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lanuginosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 592. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lanuginosa hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 135. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola laricifolia Litv. ex Drobow -- Byull. Sredne-Aziatsk. Gosud. Univ. xvi. 210 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola laricina Pall. -- Illustr. 21. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lasiantha Botsch. -- Novosti Sist. Vyssh. Rast. 17: 122. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola latifolia Hort.Par. ex Poir. -- Encycl. [J. Lamarck & al.] 7: 298. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola leiosperma D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 997. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola leptoclada Gand. -- Bull. Soc. Bot. France 60: 421. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola leucophylla Baker -- Bull. Misc. Inform. Kew 1894(93): 340. [Sep 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola leucoxylum Moq. -- Prodr. [A. P. de Candolle] 13(2): 183. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola libyca Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 501. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola linearis Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 332. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola linearis Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 332. 1817 [Oct 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola linearis Elliott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lipschitzii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(8): 1159. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola littoralis Moq. -- Prodr. [A. P. de Candolle] 13(2): 180. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola littoralis Moq. var. glabra Botsch. -- Novosti Sist. Vyssh. Rast. 9: 152. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola longestylosa Iljin -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 747 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola longiflora J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1618. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola longifolia Lam. -- Fl. Franç. (Lamarck) 3: 233. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola longifolia Forssk. -- Fl. Aegypt.-Arab. 55. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola luederitzensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 825. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola lutea Delile ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 215. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola macera Litv. -- Sched. Herb. Fl. Ross. viii. 19. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola macera Litv. -- Trudy Tiflissk. Bot. Sada 16: 67. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola macrophylla R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola macrophylla R.Br. -- Prodr. Fl. Nov. Holland. 411. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola maimanica Freitag -- Fl. Iranica [Rechinger] 172: 254. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola mairei Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 502. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola makranica Freitag -- Fl. Iranica [Rechinger] 172: 166. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola malyginii Korovin ex Botsch. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiii. 5 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola mandavillei Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 502. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola maracandica Iljin -- Bot. Zhurn. S.S.S.R. 18: 276. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola marginata Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(7): 1038. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola marina hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola maritima M.Bieb. -- Tabl. Prov. Casp. 150; Poir. Encyc. vii. 291. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola marosteum Moq. -- Prodr. [A. P. de Candolle] 13(2): 191, sphalm. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola marujae Castrov. & M.Luceno -- Anales Jard. Bot. Madrid 50(2): 260. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola masclansii G.Monts. & D.Gómez -- Collect. Bot. (Barcelona) 14: 376. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola masenderanica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(6): 832. 1974 [Jun 1974] ; et in Novosti Sist. Vyssh. Rast., 11: 173 (July 1974) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola melanantha Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 825. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola melitensis Botsch. -- Novosti Sist. Vyssh. Rast. 13: 95. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola mendocinensis Gillies ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 156. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola merculowitschii Zakirov -- Trudy Uzbeksk. Gosud. Univ. 10: 189. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola merxmuelleri Aellen -- Mitt. Bot. Staatssamml. München iv. 22 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola meyeri Litv. ex Iljin -- Fl. URSS vi. 219 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola micranthera Botsch. -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 13: 5. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola microphylla Cav. -- Icon. [Cavanilles] iii. 45. t. 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola microtricha Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 826. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola minkvitziae Korovin -- Byull. Sredne-Aziatsk. Gosud. Univ. ix. Suppl. 34 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola minutiflora C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola minutifolia Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(4): 537. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola mirabilis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 63(6): 834. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola mollis Desf. -- Fl. Atlant. 1: 218. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola mollis A.Cunn. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 138. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola monandra Pall. -- Reise Russ. Reich. 3(2): App. 724. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola monobractea Forssk. -- Fl. Aegypt.-Arab. 55. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola monocrophylla Steud. -- Nomencl. Bot. [Steudel] 723, sphalm. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola monoica (Forssk. ex J.F.Gmel.) Forsyth f. -- Bot. Nomencl. col. 169. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola monoica Poir. -- Encycl. [J. Lamarck & al.] 7: 299. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola monoptera Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 364. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola montana Litv. -- New Mountain Salsola Russ. Turkest., Petrograd 3 (1917); cf. Iljin in Komarov,Fl. URSS, vi. 240 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola moorcroftiana Wall. -- Numer. List [Wallich] n. 6947. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola moquiniana Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 52, t. 137. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola mucronata Forssk. -- Fl. Aegypt.-Arab. 56. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola murgabica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 240. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola muricata M.Bieb. -- Tabl. Prov. Casp. 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola muricata L. -- Mant. Pl. 54. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola mutica C.A.Mey. ex A.K.Becker -- Bull. Soc. Imp. Naturalistes Moscou xxvii. (1854) I. 455. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola namaqualandica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 826. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola namibica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 827. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola nepalensis Grubov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 127. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola nigrescens C.A.Sm. ex I.Verd. -- J. S. African Bot. 11: 124. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola nitida E.D.Clarke -- Travels Eur. Asia & Africa iii. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola nitraria Pall. -- Illustr. 23. t. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola nitrosa Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 809. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola nodulosa Iljin -- Trudy Glavn. Bot. Sada xliii. 222 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola nollothensis Aellen -- Mitt. Bot. Staatssamml. München iv. 24 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola nudiflora Wall. -- Numer. List [Wallich] n. 6945. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola nudiflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1313. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola obpyrifolia Botsch. & Akhani -- Bot. Zhurn. (Moscow & Leningrad) 74(11): 1665. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola obtusifolia (C.A.Mey.) Litv. -- Sched. Herb. Fl. Ross. ii. 41 (1900), cum descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola obtusifolia Ledeb. ex Sweet -- Hort. Brit. [Sweet], ed. 3. 372. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola okaukuejensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 68(9): 1248. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola olgae Iljin -- Fl. URSS vi. 235 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 128 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola omanensis Boulos -- Kew Bull. 46(2): 297. 1991 [17 Jun 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola omaruruensis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 68(9): 1248. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola oppositiflora Pall. -- Reise Russ. Reich. 1: 735. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola oppositifolia L. ex B.D.Jacks. -- Index Linn. Herb. 129 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola oppositifolia Desf. -- Fl. Atlant. 1: 219. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola oppositifolia Pall. -- Reise Russ. Reich. 2: 735 (-736; t. O). 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola oppositifolia Sieber ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 190. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola oppositifolia Desf. f. feminea Botsch. -- Novosti Sist. Vyssh. Rast. 26: 86 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola oreophila Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(8): 1159. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola orientalis S.G.Gmel. -- Reise Russland (S.G.Gmel.) 4: 47, t. 5. -Cf. J. F. Gmel. Syst. 453. 1784 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola orientalis S.G.Gmel. var. glabra Botsch. -- Novosti Sist. Vyssh. Rast. 12: 187. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola oxyanthera Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pachoi Volkens & Asch. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pachyphylla Botsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 22: 107. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola palaestinica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 503. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola paletzkiana Litv. -- Sched. Herb. Fl. Ross. viii. 91 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pallasiana Vest. ex Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 240. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola paniculata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 60. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola papillosa Willk. -- Strand-Steppengeb. Iber. Halbins. [thes.] 146 (-147). 1852 [12 Feb 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola paradoxa Bunge ex Iljin -- Fl. URSS vi. 221 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola parviflora Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(1): 40. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola passerina Bunge -- Linnaea 17(1): 4. 1843 [26-28 Apr 1843] , in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola patentipilosa Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 827. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola paulsenii Litv. -- Izv. Turkestansk. Otd. Imp. Russk. Geogr. Obshch. 4(5): 28. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola paulsenii Litv. subsp. praecox (Litv.) S.Rilke -- Biblioth. Bot. 149: 162 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pearsonii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 828. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pellucida Litv. -- Sched. Herb. Fl. Ross. viii. 16 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pentandra Botsch. -- Novosti Sist. Vyssh. Rast. 9: 152. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pentandra Botsch. subsp. adisca Botsch. -- Novosti Sist. Vyssh. Rast. 9: 154. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola persica Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 964. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pestifer A.Nelson in J.M.Coult. & A.Nelson -- New Man. Bot. Centr. Rocky Mt. 169. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pestifer A.Nelson -- New Man. Bot. Centr. Rocky Mts. 169 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pestifer A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola phillipsii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 829. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola physophora Schrad. -- Neues J. Bot. iii. (1809) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pillansii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 829. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pilosa Pall. -- Ill. Pl. 28 (t. 20). 1803-06 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pinnatifida Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 243. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola planistigma Drobow ex Iljin -- Fl. URSS vi. 247 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola platyphylla Michx. -- Fl. Bor.-Amer. (Michaux) 1: 174 (-175). 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola podlechii Botsch. -- Novosti Sist. Vyssh. Rast. 17: 129. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola polyclonos L. -- Mant. Pl. 54. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola polyclonos Georgi -- Beschr. Russ. Reich. iv. 823 (Halimocnemidis sp. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pontica (Pall.) Iljin -- Fl. URSS vi. 212, (1936), in obs.; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 3, 160 (1937), in obs.; Degen, Fl. Velebit. ii. 47 (1937),cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pontica (Pall.) Iljin var. glabra Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 82. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola portilloi Caball. -- Bol. Soc. Esp. Hist. Nat. 1936, xxxvi. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola postii Eig -- Palestine J. Bot., Jerusalem Ser. 3: 131. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola potaninii Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 128. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola praecox Litv. -- Sched. Herb. Fl. Ross. 4: 66. 1902 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola praemontana Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 503. 1974 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola procera Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(7): 1039. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola prostrata Pall. -- Reise Russ. Reich. 1: 490. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola prostrata L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola prostrata L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pseudonitraria Aellen & Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. xcviii. 26 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pseudotragus (Beck) Iljin -- Fl. URSS vi. 212 (1936), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ptiloptera Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 63(6): 835. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pulla K.Koch -- Linnaea 22(2): 190. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pulvinata Botsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 22: 96. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pungens (Gilli) Podlech -- Mitt. Bot. Staatssamml. München 12: 80. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pycnophylla Brenan -- Kew Bull. 8(3): 433. 1953 [10 Oct 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola pygmaea Schrad. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rabieana C.A.Sm. ex I.Verd. -- Bothalia vi. 218 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola radiata Desf. -- Ann. Mus. Natl. Hist. Nat. ii. (1803) 28. I. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola recurva Wall. -- Numer. List [Wallich] n. 6943. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola regelii Litv. ex Popov -- in Trav. Turkest. State Univ. No. 4, 25 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola richleri (Moq.) Kar. ex Litv. -- Fl. URSS 6: 242. 1936

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola richleri Kar. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 185. 1849 [5 May 1849] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola richteri (Moq.) Karel ex Litv. -- Izv. Turkestansk. Otd. Imp. Russk. Geogr. Obshch. 4(Lief. 5): 27. 1905

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rigida Pall. -- Illustr. 20. t. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola robinsonii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 63(6): 835. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola roborowskii Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 136. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rodinii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 504. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rosacea L. -- Sp. Pl. 1: 222. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rosacea M.Bieb. -- Tabl. Prov. Casp. App. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rosacea Cav. -- Icon. [Cavanilles] iii. 44. t. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rosea S.G.Gmel. ex Nyman -- Consp. Fl. Eur. 3: 631. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola roshevitzii Iljin -- Bot. Zhurn. S.S.S.R. 18: 277. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rosmarinus (Bunge ex Boiss.) Eig -- Palestine J. Bot., Jerusalem Ser. 3: 132. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rosmarinus (Bunge) Akhani -- Int. J. Pl. Sci. 168(6): 946, isonym. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola rubescens Franch. -- Sert. Somal. 60. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ruschii Aellen -- Mitt. Bot. Staatssamml. München iv. 21 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ruthenica Iljin -- Weed Fl. USSR 2: 137. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ruthenica Iljin -- Weeds USSR ii. 137 (1934); cf. Iljin in Komarov, Fl. URSS, vi. 212 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ruthenica Iljin var. filifolia A.J.Li -- Acta Phytotax. Sin. 16(1): 123. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ruthenica Iljin var. tragus (L.) Morariu -- Fl. Republ. Socialist. Romania 1: 581. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ryanii Hrusa & Gaskin -- Madroño 55(2): 126 (113-131; figs. 1-9). 2008 [15 Dec 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sabrinae Mosyakin -- Ukrayins'k. Bot. Zhurn. 75(1): 10, fig. A-C. 2018 (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola salsa L. -- Sp. Pl., ed. 2. 1: 324. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola salsa Cav. -- Icon. [Cavanilles] iii. 46. t. 290. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola salsa Pursh -- Fl. Amer. Sept. (Pursh) 1: 197. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola salsa Roxb. -- in Beatson, St. Helena Tracts 322. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola salsa Jacq. -- Hort. Vindob. iii. 44. t. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola salsa (L.) L. -- Sp. Pl., ed. 2. 1: 324. 1762 [Sep 1762] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola salsa (L.) L. var. americana Pers. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola salsa (L.) L. var. americana Pers. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola samanganica Botsch. -- Novosti Sist. Vyssh. Rast. 17: 118. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sativa Wight -- Numer. List [Wallich] n. 6945. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sativa Cav. -- Icon. [Cavanilles] iii. 46. t. 291. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sativa Herb.Madr. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 191. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sativa L. -- Sp. Pl., ed. 2. 1: 323. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sativa Zeyh. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 131. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola scabra hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola scariosa Stokes -- Bot. Mat. Med. ii. 31. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola schreiberae Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(1): 40. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola schweinfurthii Solms -- Bot. Zeitung, 2. Abt. 59: 173, in obs. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sclerantha C.A.Mey. -- in Eichw. Pl. Casp. Cauc. 35. t. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola scoparia M.Bieb. -- Mem. Soc. Nat. Mosc. i. (1811) 144. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola scopiformis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(1): 41. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sedifolia Salisb. -- Prodr. Stirp. Chap. Allerton 153. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sedoides L. -- Amoen. Acad., Linnaeus ed. 4: 98. 1759 [Nov 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sedoides Pall. -- Reise Russ. Reich. 1: 492. 1771 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola semhahensis Vierh. -- Oesterr. Bot. Z. 53: 434. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola seminuda Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 830. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola septentrionalis Iljin -- Fl. URSS vi. 233, in obs. (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sericata Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 830. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sericea Aiton -- Hort. Kew. [W. Aiton] 1: 317. 1789 [7 Aug -1 Oct 1789] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola seriphioides Steven ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 190. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola setifera (Moq.) Akhani -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola setifera Lag. -- Gen. Sp. Pl. [Lagasca] 12. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola setigera Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 502. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola seydelii Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 59(1): 42. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sibirica Koel. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 213. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sieberi C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 538. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 108. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sieberi C.Presl subsp. cyrenaica (Maire & Weiller) Brullo & Furnari -- Webbia 34(1): 155. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sieversiana Pall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 848. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sinaica Brullo -- Willdenowia 12(2): 246. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sinkiangensis A.J.Li -- Acta Phytotax. Sin. 16(1): 122. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola smithii Botsch. -- Novosti Sist. Vyssh. Rast. 9: 148. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola soda Brot. -- Fl. Lusit. 1: 404. 1804 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola soda L. -- Sp. Pl. 1: 223. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola soda Weinm. -- Flora 5(1, no. 19): 300. 1822 [21 May 1822] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola soda Pall. -- Reise Russ. Reich. 2(2): 493. 1773 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sogdiana Bunge -- Beitr. Fl. Russl. 297 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sogdiana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 473. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola somalensis N.E.Br. -- Bull. Misc. Inform. Kew 1909(2): 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola songarica Siev. ex Pall. -- Illustr. 35. sub t. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola souda Loefl. -- Iter Hispan. 132. 1758 [Dec 1758] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola spenceri Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 63(6): 836. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola spicata Pall. -- Illustr. 27. t. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola spicata Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1311. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola spinescens Moq. -- Prodr. [A. P. de Candolle] 13(2): 179. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola spinifex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 190. 1817 [1 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola spinifex Pall. -- Illustr. 32. t. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola spinosa Lam. -- Fl. Franç. (Lamarck) 3: 240. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola spissa M.Bieb. -- Mem. Soc. Nat. Mosc. i. (1811) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola splendens Pourr. -- Mem. Acad. Toul. iii. (1788) 327. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola squarrosa Steven ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 190. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola squarrosa Steven ex Moq. subsp. controversa (Tod. ex Lojac.) Mosyakin -- Ukrayins'k. Bot. Zhurn. 74(6): 528. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola squarrosa Steven ex Moq. subsp. pontica (Pall.) Mosyakin -- Ukrayins'k. Bot. Zhurn. 74(6): 528. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola squarrosula Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 831. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola stellata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 60. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola stellulata Korovin -- Fl. URSS vi. 262, 877 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola stenoptera Wagenitz -- Ber. Deutsch. Bot. Ges. lxxii. 155 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola stocksii Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 75. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola stricta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 923. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola strobilifera hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola suaeda Forsyth f. -- Bot. Nomencl. col. 169. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola suaeda Poir. -- Encycl. [J. Lamarck & al.] 7: 299. 1806 [6 Jul 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola suaedoides Moq. -- Chenop. Monogr. Enum. 148. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subaphylla C.A.Mey. -- in Eichw. Pl. Casp. Cauc. 34. t. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subcrassa Popov -- Fl. URSS vi. 229, 875 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subdecandra Lag. -- in Elench. Pl. Hort. Matrit. (1813) 13, nomen (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subglabra Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 504. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola subsericea C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola succulenta hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola sukaczevii (Botsch.) A.J.Li -- Fl. Reipubl. Popularis Sin. 25(2): 172. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola swakopmundi Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(7): 1039. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola syriaca Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 505. 1975 [Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola takhtadshanii Iljin -- Fl. URSS vi. 261, (1936) rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 3, 160 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola talassica Drobow ex Iljin -- Fl. URSS vi. 219 (1936), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tamamschjanae Iljin -- Fl. URSS vi. 218 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 3, 161 (1937), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tamariscifolia Falk -- Beitr. ii. 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tamariscifolia Cav. -- Icon. [Cavanilles] v. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tamariscifolia Lag. -- Gen. Sp. Pl. [Lagasca] 12. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tamariscina Pall. -- Ill. Pl. 33 (t. 25). 1803-1806 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tenuifolia Falk -- Beitr. ii. 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tenuifolia M.Bieb. -- Fl. Taur.-Caucas. 1: 188. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tetragona Delile -- Fl. Egypt 203. t. 21. f. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tetramera Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 831. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tetrandra Forssk. -- Fl. Aegypt.-Arab. 58. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tetrandra Forssk. subsp. occidentalis Botsch. -- Novosti Sist. Vyssh. Rast. 9: 154. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tianschanica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 60(8): 1160. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola titovii Botsch. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 3: 3 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tomentosa (Moq.) Spach -- Pl. Alepp. Kurd. Moss. Exsicc. [Hohenacker] no. 346. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tomentosa (Moq.) Spach subsp. lachnantha Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 53: 1448. 1968

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola toseffii Urum. -- in Period. Spisan. lxiii. (1902); ex Bot. Contralbl. xcii. (1903) 207. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tournefortii Spach -- Pl. Alepp. Kurd. Moss. Exsicc. [Hohenacker] no. 345. 1843

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tournefortii Spach ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 209. 1849 [5 May 1849] : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tragus L. -- Cent. Pl. II. 13. 1756 [2 Jun 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tragus L. -- Cent. Pl. II. 13. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tragus L. var. australis (R.Br.) Bég. -- Atti Accad. Sci. Veneto-Trentino-Istriana 3(4): 126. 1913

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tragus L. subsp. grandiflora Rilke -- Biblioth. Bot. Heft 149: 135. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tragus L. subsp. iberica Sennen & Pau -- Bull. Acad. Int. Géogr. Bot. ser. 3, 18(229): 476. 1908 [Nov 1908]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tragus L. subsp. pontica (Pall.) S.Rilke -- Biblioth. Bot. 149: 133 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tragus L. var. pseudocollina Tzvelev -- Fl. Vostochnoĭ Evropy 9: 82 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tragus L. var. tenuifolia Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 82. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola transhyrcanica Iljin -- Bot. Zhurn. S.S.S.R. 18: 277. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola transoxana Iljin -- Fl. URSS vi. 230 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 127 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola triandra Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 190. 1817 [1 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola trichantha (Botsch.) Botsch. -- Novosti Sist. Vyssh. Rast. 19: 81 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola triflora Pers. -- Syn. Pl. [Persoon] 1: 296. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola trigyna Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 1312. 1798 [Jul 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola trigyna hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 503. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tuberculata Fenzl ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 178. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tuberculatiformis Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 832. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola tunetana Brullo -- Willdenowia 12(2): 246. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola turcica Yıld. -- Ot Sist. Bot. Dergisi 17(2): 64 (-68; figs. 74-80). 2010 [31 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola turcomanica Litv. -- Sched. Herb. Fl. Ross. 2: 10. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola turgaica Iljin -- Fl. URSS vi. 232 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 128 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola turgida Dumort. -- Fl. Belg. (Dumortier) 23. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola turkestanica Litv. -- Trav. Mus. Bot. Acad. Petersb. vii. 78 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ugabica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 68(9): 1249. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ulicina Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada i. (1871) 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola ulicina Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 364. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola unjabica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 66(7): 1040. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola vera Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 242. 1820 [Aug-Dec 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola vera (Forssk. ex J.F.Gmel.) Forsyth f. -- Bot. Nomencl. col. 169. 1794

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola verdoorniae Toelken -- J. S. African Bot. 39(3): 233. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola vermiculata M.Bieb. -- Tabl. Prov. Casp. App. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola vermiculata L. -- Sp. Pl. 1: 223. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola vermiculata Brot. -- Fl. Lusit. 1: 404. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola vermiculata Pall. -- Reise Russ. Reich. 1: 488. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola vermiculata hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola vermiformis C.A.Sm. ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 566, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola verrucosa M.Bieb. -- Mem. Soc. Nat. Mosc. i. (1811) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola verrucosa C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 160. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola verticillata Schousb. -- Iagttag. Vextrig. Marokko 123. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola villosa Sieber ex Boiss. -- Fl. Orient. [Boissier] 4(2): 955. 1879 [Apr-May 1879] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola villosa Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 6: 232. 1820

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola villosa Delile -- Illustr. n. 309; D. Dietr. Syn. Pl. ii. 997. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola volkensii Schweinf. & Asch. -- Mém. Inst. Égypt. ii. (1887) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola vvedenskyi Iljin & Popov -- Fl. URSS 6: 876 (262). 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola warmbadica Botsch. -- Bot. Zhurn. (Moscow & Leningrad) 58(6): 833. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola webbii Moq. -- Chenop. Monogr. Enum. 139. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola yazdiana Assadi -- Iran. J. Bot. 2(2): 140 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola zaidamica Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 122. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola zehzadii Akhani -- Sendtnera 3: 6 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola zenobiae Mouterde -- Nouv. Fl. Liban & Syrie i. 431 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola zeyheri Schinz -- Bull. Herb. Boissier v. App. 3, 62 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola zeyheri (Moq.) Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 27(8): 13 (1880). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola zygophylla Batt. & Trab. -- Fl. de l'Alger. 2(Append.) 15 (1890); et in Bull. Soc. Bot. Pr. xxxiv. (1892)73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Salsola zygophylloides (Aellen & C.C.Towns.) Akhani -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcathria Raf. -- Flora Telluriana 3 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcathria Raf. -- Fl. Tellur. 3: 47. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcathria ambigua Raf. -- Fl. Tellur. 3: 47. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcathria indica (Willd.) Raf. -- Flora Telluriana 3 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcathria indica Raf. -- Fl. Tellur. 3: 47. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcathria procumbens Raf. -- Fl. Tellur. 3: 47. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcathria radicans Raf. -- Fl. Tellur. 3: 47. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcathria strobilacea Raf. -- Fl. Tellur. 3: 47. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcathria virginica Raf. -- Fl. Tellur. 3: 47. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcobatus Nees -- Reise Nord-America 1: 510. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcobatus baileyi Coville -- Proc. Biol. Soc. Washington vii. (1892) 77; et in Contrib. U. S. Nat. Herb. iv.(1893) 184. t. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcobatus baileyi Coville -- Proc. Biol. Soc. Washington 7: 77. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcobatus maximiliani Nees -- Reise Nord-America 2: 447. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcobatus retusus K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcobatus vermiculatus Torr. -- in Emory, Notes Mil. Reconnois. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcobatus vermiculatus (Hook.) Torr. -- Notes Milit. Reconn. [Emory] 149. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcobatus vermiculatus var. baileyi Jeps. -- Fl. Calif. [Jepson] 446. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcobatus vermiculatus (Hook.) Torr. var. procumbens S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 336. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia A.J.Scott -- Bot. J. Linn. Soc. 75(4): 366. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia A.J.Scott -- Bot. J. Linn. Soc. 75: 366. 1978 [dt. Dec 1977; issued 24 Apr 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia A.J.Scott -- Botanical Journal of the Linnean Society 75 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia alpini (Lag.) Castrov. -- Anales Jard. Bot. Madrid 50(2): 167. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia alpini (Lag.) Rivas Mart. -- Lagascalia 15(Extra): 118 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia alpini (Lag.) Rivas Mart. subsp. carinata Fuente, Rufo & Sánchez Mata -- Pl. Biosystems 147(1): 170. 2013 [10 Jan 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia ambigua (Michx.) M.Á.Alonso & M.B.Crespo -- Ann. Bot. Fenn. 45(4): 247. 2008 [29 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia andina (Phil.) Freitag, M.Á.Alonso & M.B.Crespo -- Ann. Bot. Fenn. 45(4): 248. 2008 [29 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia blackiana (Ulbr.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 369. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia blackiana (Ulbr.) A.J.Scott -- Botanical Journal of the Linnean Society 75 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia capensis (Moss) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 368. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia carinata (Fuente, Rufo & Sánchez Mata) Fuente, Rufo & Sánchez Mata -- Pl. Biosystems 150(1-2): 353. 2015 [8 Apr 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia decumbens (Toelken) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 368. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia decussata S.Steffen, Mucina & G.Kadereit -- Kew Bull. 64(3): 447 (-451; figs, map). 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia dunensis (Moss) S.Steffen, Mucina & G.Kadereit -- Syst. Bot. 35(2): 399. 2010 [23 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia freitagii S.Steffen, Mucina & G.Kadereit -- Kew Bull. 64(3): 451 (-453; figs, map). 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia fruticosa (L.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 367. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia fruticosa (L.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 367. 1978 [dt. Dec 1977; issued 24 Apr 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia fruticosa (L.) A.J.Scott var. deflexa Lahondere & Gamisans -- Candollea 43(1): 368. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia globosa Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia globosa Paul G.Wilson -- Nuytsia 3(1): 76. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia hispanica Fuente, Rufo & Sánchez Mata -- Lazaroa 32: 10 (-12). 2011 [29 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia lagascae Fuente, Rufo & Sánchez Mata -- Pl. Biosystems 150(1-2): 353. 2015 [8 Apr 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia littorea (Moss) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 368. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia magellanica (Phil.) M.Á.Alonso & M.B.Crespo -- Ann. Bot. Fenn. 45(4): 249. 2008 [29 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia mossambicensis Brenan -- Fl. Zambes. 9(1): 153. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia mossiana (Toelken) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 368. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia natalensis (Bunge ex Ung.-Sternb.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 368. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia natalensis (Bunge ex Ung.-Sternb.) A.J.Scott subsp. affinis (Moss) S.Steffen, Mucina & G.Kadereit -- Syst. Bot. 35(2): 403. 2010 [23 Jun 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia natalensis (Bunge ex Ung.-Sternb.) A.J.Scott var. affinis (Moss) O'Call. -- S. African J. Bot. 58(6): 540 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia neei (Lag.) M.Á.Alonso & M.B.Crespo -- Ann. Bot. Fenn. 45(4): 250. 2008 [29 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia obclavata Yaprak -- Phytotaxa 49: 3(bis)(2-6; figs. 1-3). 2012 [30 Mar 2012] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia pacifica (Standl.) A.J.Scott -- Bot. J. Linn. Soc. 75: 369. 1978 77 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia pacifica (Standl.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 369. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia perenne (Mill.) A.J.Scott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia perennis (Mill.) A.J.Scott -- Bot. J. Linn. Soc. 75: 367. 1978 77 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia perennis (Mill.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 367. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia perennis (Mill.) A.J.Scott subsp. alpini (Lag.) Castrov. -- Anales Jard. Bot. Madrid 37(1): 60. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia perennis (Mill.) A.J.Scott var. lignosa (J.Woods) O'Call. -- S. African J. Bot. 58(6): 540 (1992), without exact basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia pillansii (Moss) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 368. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia pillansii var. dunensis (Moss) O'Call. -- S. African J. Bot. 58(6): 540 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia pruinosa Fuente, Rufo & Sánchez Mata -- Pl. Biosystems 147(1): 171. 2013 [10 Jan 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia pulvinata (R.E.Fr.) A.J.Scott (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia pulvinata (R.E.Fr.) A.J.Scott -- Bot. J. Linn. Soc. 75: 369. 1978 77 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia pulvinata (R.E.Fr.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 369. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia quinqueflora (Bunge ex Ung.-Sternb.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 368. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia quinqueflora (Ung.-Sternb.) A.J.Scott -- Botanical Journal of the Linnean Society 75 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia quinqueflora subsp. quinqueflora (Ung.-Sternb.) A.J.Scott -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia quinqueflora (Bunge ex Ung.-Sternb.) A.J.Scott subsp. tasmanica Paul G.Wilson -- Nuytsia 3(1): 74. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia quinqueflora subsp. tasmanica Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia tegetaria S.Steffen, Mucina & G.Kadereit -- Kew Bull. 64(3): 453 (-458; figs, map). 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia terminalis (Toelken) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 368. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia utahensis (Tidestr.) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 369. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia utahensis (Tidestr.) A.J.Scott -- Bot. J. Linn. Soc. 75: 369. 1978 77 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcocornia xerophila (Toelken) A.J.Scott -- Bot. J. Linn. Soc. 75(4): 368. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcomorphis Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 179. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sarcomorphis littoralis Bojer ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 180. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia C.A.Mey. -- in Ledeb. Fl. Alt. i. 394 (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia aegyptiaca (Hasselq.) Aellen -- in K. H. Rechinger, Fl. Lowland Iraq 195 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia altissima Hohen. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 781. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia altissima C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 159. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia arbuscula Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 733. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia baccata Moq. -- Chenop. Monogr. Enum. 119. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia baccifera Ledeb. -- Fl. Ross. (Ledeb.) 3(2,11): 776. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia borszczowii Bunge ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 131, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia hortensis Moq. -- Chenop. Monogr. Enum. 119. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia inderiensis Bunge -- Beitr. Fl. Russl. 284 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia inderiensis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 460. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia linifolia C.A.Mey. -- in Ledeb. Fl. Alt. i. 395. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia linifolia Moq. -- Ann. Sci. Nat. (Paris) 23: 320, t. 23. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia tribracteata K.Koch -- Linnaea 22(2): 188. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schanginia trigyna Heynh. -- Alph. Aufz. Gew. 640. 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca Lindl. -- Veg. Kingd. 513 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca halimus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 143. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca hastata Čelak. ex Formánek -- Kvetena ii. (1892) 291. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca hastata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 143. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca laciniata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 143. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca littoralis Beck -- Fl. Nieder-Osterreich i. (1890) 335. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca littoralis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 143. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca oblongifolia Beck -- Glasnik xviii. 473 (1906); cf. Wiss. Mitth. Bosn.-Herzegov. xi. 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca oblongifolia Čelak. ex Formánek -- Kvetena ii. (1892) 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca patula Čelak. -- Kvetena ii. (1892) 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca patula Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 143. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca rosea Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 143. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca rosea Čelak. -- Kvetena ii. (1892) 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca tartarica Čelak. -- Kvetena ii. (1892) 292. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca tartarica Beck -- Glasnik xviii. 473 (1906); cf. Wiss. Mitth. Bosn.-Herzegov. xi. 428. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schizotheca tatarica Čelak. -- Arch. Naturwiss. Landesdurchf. Bohmen ii. (1873) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia C.A.Mey. -- Icones Plantarum 1 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia C.A.Mey. -- in Ledeb. Fl. Alt. i. 395 (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia acuminata C.A.Mey. -- in Ledeb. Fl. Alt. i. 398 (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia altissima C.A.Mey. -- in Ledeb. Fl. Alt. i. 402 (1829), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia americana C.A.Mey. -- in Ledeb. Fl. Alt. i. 402 (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia australis (R.Br.) Steud. -- Nomenclator Botanicus 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia australis C.A.Mey. -- in Ledeb. Fl. Alt. i. 402 (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia baccifera Hohen. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 168. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia baccifera C.A.Mey. -- in Ledeb. Fl. Alt. i. 402, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia biebersteiniana C.A.Mey. -- in Ledeb. Fl. Alt. i. 402. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia calceoliformis Moq. -- Prodr. [A. P. de Candolle] 13(2): 166. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia clemente Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 532. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia corniculata C.A.Mey. -- in Ledeb. Fl. Alt. i. 399. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia crassifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 532. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia cycloptera Bunge ex Trautv. -- Bull. Soc. Imp. Naturalistes Moscou xl. (1867) II. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia dendroides C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 159. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia dumortieri Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 532. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia fruticosa C.A.Mey. -- in Ledeb. Fl. Alt. i. 402, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia fruticulosa Less. -- Linnaea 9(2): 200. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia glauca Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 56. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia heterophylla Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 734. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia hortensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 532. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia indica Kostel. -- Allg. Med.-Pharm. Fl. 4: 1438. 1835 [Jan-Oct 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia leiosperma C.A.Mey. -- in Ledeb. Fl. Alt. i. 397. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia linearis (Moq.) Bunge -- Beitr. Fl. Russl. 289 (1852):. [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia linearis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 465. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia linifolia Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia macrocarpa C.A.Mey. -- in Ledeb. Fl. Alt. i. 402, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia maritima C.A.Mey. -- in Ledeb. Fl. Alt. i. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia microphylla Eichw. -- Pl. Casp.-Cauc. 3, 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia microphylla C.A.Mey. -- in Ledeb. Fl. Alt. i. 402, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia microsperma C.A.Mey. -- in Eichw. Pl. Casp.-Cauc. 14. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia monoica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 532. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia montana Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia nudiflora Kostel. -- Allg. Med.-Pharm. Fl. 4: 1438. 1835 [Jan-Oct 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia obtusifolia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 466. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia obtusifolia Bunge -- Beitr. Fl. Russl. 290 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia occidentalis S.Watson -- Botany [Fortieth Parallel] 295. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia pallasiana C.A.Mey. -- in Ledeb. Fl. Alt. i. 402, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia pannonica Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) xxiv. 169 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia parviflora Less. -- Linnaea 9(2): 201. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia physophora C.A.Mey. -- in Ledeb. Fl. Alt. i. 396. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia prostrata C.A.Mey. -- in Ledeb. Fl. Alt. i. 402, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia pterantha Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 734. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia pygmaea Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1842) 436. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia salinaria Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia salsa C.A.Mey. -- in Ledeb. Fl. Alt. i. 401. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia setigera C.A.Mey. -- in Ledeb. Fl. Alt. i. 402, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia spicata C.A.Mey. -- in Ledeb. Fl. Alt. i. 402. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia suffruticulosa Less. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 465. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia tortuosa Moq. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 464. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia tortuosa Moq. ex Bunge -- Beitr. Fl. Russl. 288 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia transoxana Bunge -- Beitr. Fl. Russl. 291 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia transoxana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 467. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia trigyna C.A.Mey. -- in Ledeb. Fl. Alt. i. 402, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia vera (Moq.) Bunge -- Beitr. Fl. Russl. 289 (1852):. [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Schoberia vera Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 465. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerobassia Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerobassia Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 539. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerobassia litoralis (Diels) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 540. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerobassia litoralis (Diels) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scleroblitum Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 495. 1934 [Jan-Mar 1934] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scleroblitum Ulbr. -- in En 8l. & Prantl, Nat. Pflanzenfam. ed. 2, xvi c. 495 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scleroblitum Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scleroblitum atriplicinum (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Scleroblitum atriplicinum (F.Muell.) Ulbr. -- in En 8l. & Prantl, Nat. Pflanzenfam. ed. 2, xvi c. 496 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerochlamys F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerochlamys F.Muell. -- Transactions and Proceedings of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerochlamys brachyptera F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerochlamys brachyptera F.Muell. -- Transactions and Proceedings of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena R.Br. -- Prodr. Fl. Nov. Holland. 410. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena subgen. Anisacantha (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena sect. Anisacantha (R.Br.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena sect. Astrocarpa Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena sect. Sclerolaena R.Br. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena subgen. Sclerolaena R.Br. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena aellenii (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena aellenii (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena alata Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena alata Paul G.Wilson -- Fl. Australia 4: 328. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena albolanata (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena albolanata (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena andersonii (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena andersonii (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena anisacanthoides Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena anisacanthoides (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 70 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena articulata (J.M.Black) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena articulata (J.M.Black) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena astrocarpa Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena astrocarpa (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 70 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena beaugleholei (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena beaugleholei (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena bicornis Lindl. -- Three Exped. Australia [Mitchell] 2: 47, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena bicornis Lindl. -- Three Expeditions into the interior of Eastern Australia 2 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena bicornis Lindl. -- Three Exped. Australia (Mitchell) ii. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena bicornis var. bicornis Lindl. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena bicornis var. horrida Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena bicuspis (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 70 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena bicuspis Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena biflora R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena biflora R.Br. -- Prodr. Fl. Nov. Holland. 410. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena biflora var. biflora R.Br. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena biflora var. cephalocarpa F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena birchii (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena birchii Domin -- Biblioth. Bot. lxxxix. 69 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena blackiana (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena blackiana (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena blakei (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena blakei (Ising) A.J.Scott -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 89(2-3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena brachyptera (F.Muell.) S.W.L.Jacobs -- Telopea 3(2): 143. 1988 [26 May 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena brachyptera (F.Muell.) S.W.L.Jacobs -- Telopea 3(2) 1988 [26 May 1988] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena brevifolia (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena brevifolia (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena burbidgeae (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena burbidgeae (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena calcarata (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena calcarata (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena caput-casuarii (J.H.Willis) A.J.Scott -- Feddes Repert. 89(2-3): 111. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena caput-casuarii (J.H.Willis) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena clavata (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena clavata (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena clelandii (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena clelandii (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena constricta (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena constricta (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena convexula (R.Anderson) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena convexula (R.H.Anderson) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena copleyi (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena copleyi (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena coriacea Moq. -- Prodr. [A. P. de Candolle] 13(2): 123 (sp. dub.). 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena coriacea Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena cornishiana (F.Muell.) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena cornishiana (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena costata (R.Anderson) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena costata (R.H.Anderson) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena crenata (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena crenata (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena cristata (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena cristata (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena cucullata (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena cucullata (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena cuneata Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena cuneata Paul G.Wilson -- Fl. Australia 4: 328. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena decurrens (J.M.Black) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena decurrens (J.M.Black) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena densiflora (Fitzg.) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena densiflora (W.Fitzg.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena deserticola Paul G.Wilson -- Fl. Australia 4: 329, nom. nov. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena deserticola Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena diacantha (Nees) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena diacantha Benth. -- Fl. Austral. 5: 194. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena diacantha var. diacantha (Nees) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena diacantha var. longispina Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena divaricata Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena divaricata (R.Br.) Sm. -- in Rees, Cycl. 31 (1815). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena divaricata (R.Br.) Sm. -- Rees' Cyclopaedia 31 1815 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena drummondii Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena drummondii (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 70 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena drummondii var. drummondii (Benth.) Domin -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena drummondii var. hispida (S.Moore) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena drummondii Domin var. hispida (S.Moore) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena eichleri (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena eichleri (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena eriacantha (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena eriacantha (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 534. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena eurotioides (F.Muell.) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena eurotioides (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena everistiana (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena everistiana (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena filiformis (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena filiformis (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena fimbriolata (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena fimbriolata (F.Muell.) A.J.Scott -- Feddes Repert. 89(2-3): 112. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena fontinalis Paul G.Wilson -- Fl. S. Australia 1: 302 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena fontinalis Paul G.Wilson -- Flora of South Australia 1 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena forrestiana (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 70 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena forrestiana Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena fusiformis Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena fusiformis Paul G.Wilson -- Fl. Australia 4: 329. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena gardneri (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena gardneri (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena georgei (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena georgei (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena glabra Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena glabra (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 70 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena globosa (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena globosa (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena holtiana (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena holtiana (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena hostilis (Diels) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 70 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena hostilis Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena intricata (R.H.Anderson) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena intricata (R.Anderson) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena johnsonii (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena johnsonii (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena lanata (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena lanata (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena lanicuspis F.Muell. ex Benth. -- Fl. Austral. 5: 195. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena lanicuspis (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena limbata (J.M.Black) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena limbata (J.M.Black) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 534. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena longicuspis (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena longicuspis (F.Muell.) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena medicaginoides Paul G.Wilson -- Fl. Australia 4: 329. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena medicaginoides Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena medicaginoides Paul G.Wilson -- - (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena microcarpa (R.Anderson) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena microcarpa (R.H.Anderson) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena minuta (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena minuta (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muelleri (Benth.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muelleri (Benth.) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata (Moq.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata Domin -- Biblioth. Bot. lxxxix. 69 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata var. birchii (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata var. gracilicuspa (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata Domin var. lanata (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata var. lanata (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata var. muricata (Moq.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata var. semiglabra (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata Domin var. semiglabra (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 69. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena muricata var. villosa (Benth.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena murrayae (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena murrayae (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena napiformis Paul G.Wilson -- Fl. Australia 4: 330. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena napiformis Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena nitida (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena nitida (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena obconica (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena obconica (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena obliquicuspis (R.Anderson) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena obliquicuspis (R.H.Anderson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 533. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena oppositicuspis (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 113. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena oppositicuspis (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena paradoxa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena paradoxa R.Br. -- Prodr. Fl. Nov. Holland. 410. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena parallelicuspis (R.H.Anderson) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena parallelicuspis (R.Anderson) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena parviflora (R.H.Anderson) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena parviflora (R.Anderson) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena patenticuspis (R.Anderson) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena patenticuspis (R.H.Anderson) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 534. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena ramsayae (J.H.Willis) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena ramsayae (J.H.Willis) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena ramulosa (C.T.White) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena ramulosa (C.T.White) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena recurvicuspis Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena recurvicuspis (W.Fitzg.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 70 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena scrymgeouriae (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena scrymgeouriae (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena spinosa A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena spinosa (Ewart & O.B.Davies) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena stelligera (F.Muell.) S.W.L.Jacobs -- Telopea 3(2) 1988 [26 May 1988] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena stelligera (F.Muell.) S.W.L.Jacobs -- Telopea 3(2): 143. 1988 [26 May 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena stylosa (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena stylosa (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena symoniana (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena symoniana (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tatei (F.Muell.) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tatei (F.Muell.) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tetracuspis (C.T.White) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tetracuspis (C.T.White) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tetragona Paul G.Wilson -- Fl. Australia 4: 330. 1984 [12 Nov 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tetragona Paul G.Wilson -- Flora of Australia 4 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tricuspis (F.Muell.) Ulbr. -- Die Nat?rlichen Pflanzenfamilien ed. 2, 16c 1934 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tricuspis (F.Muell.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 534. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tridens (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 70 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tridens Domin -- Biblioth. Bot. lxxxix. 70 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tubata (R.Anderson) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena tubata (R.H.Anderson) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena uniflora Lindl. -- J. Exped. Trop. Australia [Mitchell] 72. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena uniflora R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena uniflora R.Br. -- Prodr. Fl. Nov. Holland. 410. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena urceolata (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena urceolata (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena ventricosa (J.M.Black) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena ventricosa (J.M.Black) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena walkeri (C.T.White) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena walkeri (C.T.White) A.J.Scott -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 89(2-3) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena wilsonii (Ising) A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerolaena wilsonii (Ising) A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia Paul G.Wilson -- Nuytsia 3(1): 17. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia arbuscula (R.Br.) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia arbuscula (R.Br.) Paul G.Wilson -- Nuytsia 3(1): 20. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia disarticulata Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia disarticulata Paul G.Wilson -- Nuytsia 3(1): 19. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia medullosa Paul G.Wilson -- Nuytsia 3(1): 24. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia medullosa Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia moniliformis Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia moniliformis Paul G.Wilson -- Nuytsia 3(1): 22. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia tenuis (Benth.) Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sclerostegia tenuis (Benth.) Paul G.Wilson -- Nuytsia 3(1): 22. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sedobassia Freitag & G.Kadereit -- Taxon 60(1): 72. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sedobassia sedoides (Schrad.) Freitag & G.Kadereit -- Taxon 60(1): 72. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 950. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia cinerea (Moq.) Bunge ex Botsch. -- Novosti Sist. Vyssh. Rast. 7: 145. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia florida (M.Bieb.) Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 950. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia gymnomaschala (Maire) Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 93. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia lanigera Post -- Fl. Syria 689. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia longifolia (Forssk.) Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 87. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia lowei Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 90. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia oppositifolia (Desf.) Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 88. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia orotavensis Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 88. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia rosmarinus Bunge ex Boiss. -- Fl. Orient. [Boissier] 4(2): 951. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia stocksii (Boiss.) Assadi -- Fl. Iran [ed. M. Assadi et al.] 38: 408 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Seidlitzia verticillata (Schousb.) Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 88. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Selago Adans. -- Fam. Pl. (Adanson) 2: 268. 1763 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella Aellen -- Bot. Jahrb. Syst. 68(5): 416. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella spongiosa (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: N4. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella spongiosa (F.Muell.) Aellen -- Bot. Jahrb. Syst. 68(5): 417. 1938 [31 May 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella spongiosa var. amoena Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella spongiosa var. eu-spongiosa Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella spongiosa var. holocarpa (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: N1, N2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella spongiosa forma microcarpa Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella spongiosa var. spongiosa (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 Textfig. 4: N1, N2. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella spongiosa forma spongiosa (F.Muell.) Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Senniella spongiosa var. xylocarpa Aellen -- Botanische Jahrb?cher 68 1938 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sevada Moq. -- Prodr. [A. P. de Candolle] 13(2): 154. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sevada schimperi Moq. -- Prodr. [A. P. de Candolle] 13(2): 154. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siebera C.Presl -- Isis (Oken) 21: 275. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Siebera baselloides C.Presl -- Isis (Oken) 21: 275. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Soda Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 145. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Soda acutifolia (Bunge) Mosyakin, Freitag & Rilke -- Israel J. Pl. Sci. 64(1-2): 25. 2017 [27 Mar 2017] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Soda inermis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 145. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacea Schur -- Enum. Pl. Transsilv. 574. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacea fera L. -- Sp. Pl., ed. 2. 2: 1456. 1763

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinachia Hill -- Hort. Kew. 421 (1768). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia divaricata Turcz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 623, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia domestica Borkh. -- in Rhein. Mag. i. (1793) 481. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia fera Pall. -- Reise Russ. Reich. 1: 496. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia fera L. -- Sp. Pl., ed. 2. 2: 1493. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia glabra Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia inermis Moench -- Methodus (Moench) 318. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia littoralis Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia littoralis Jacq. -- Enum. Syst. Pl. 33 (Quid ?). 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia minor K.Koch -- Linnaea 17(3): 311. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia oleracea L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia oleracea var. bullata M.M.Girenko -- Kulturnaya Fl. SSSR 12: 107 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia oleracea subsp. orientalis M.M.Girenko -- Kulturnaya Fl. SSSR 12: 107 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia oleracea var. subspontanea M.M.Girenko -- Kulturnaya Fl. SSSR 12: 108 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia sessiliflora Stokes -- Bot. Mat. Med. iv. 537. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia spinosa Moench -- Methodus (Moench) 318. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia tetrandra Roxb. -- Hort. Bengal. 72; Fl. Ind. iii. 771. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia tetrandra Steven ex M.Bieb. -- Fl. Taur.-Caucas. 2: 417. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spinacia turkestanica Iljin -- Weeds USSR ii. 113 (1934); cf. Iljin in Komarov, Fl. URSS, vi. 76 (1936); etin Acta Inst. Bot. Acad. Sc. URSS, Ser. I. Fasc. 2, 123 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirobassia Freitag & G.Kadereit -- Taxon 60(1): 71. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirobassia hirsuta (L.) Freitag & G.Kadereit -- Taxon 60(1): 71. 2011 [10 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys Ung.-Sternb. -- Vers. Syst. Salicorn. 100. 1866 [post 13 May 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys Ung.-Sternb. -- Vers. Syst. Salicorn. 100. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys occidentalis S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys occidentalis S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys olivascens Speg. -- Anal. Mus. Buenos Aires vii. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys olivascens Speg. -- Anales Mus. Nac. Buenos Aires 7: 149. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys patagonica Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 86. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys ritteriana Ung.-Sternb. -- Vers. Syst. Salicorn. 100. 1866 [post 13 May 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys vaginata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 85. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Spirostachys vaginata Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stelligera A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stelligera A.J.Scott -- Feddes Repert. 89(2-3): 114. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stelligera endecaspinis A.J.Scott -- Feddes Repertorium 89 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stelligera endecaspinis A.J.Scott -- Feddes Repert. 89(2-3): 115, nom. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stutzia E.H.Zacharias -- Syst. Bot. 35(4): 851. 2010 [6 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stutzia cordiformis S.C.Sand. & G.L.Chu -- Gen. New Evol. System World Chenopod. 338. 2017 , as 'Stuzia' ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stutzia covillei (Standl.) E.H.Zacharias -- Syst. Bot. 35(4): 852. 2010 [6 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stutzia dioica (Nutt.) E.H.Zacharias -- Syst. Bot. 35(4): 852. 2010 [6 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda Forssk. ex J.F.Gmel. -- in Onomat. Bot. Compl. 8: 797 (1776). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda Forssk. -- Fl. Aegypt.-Arab. 69. 1775 [1 Oct 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda Forssk. ex Scop. -- Introductio ad Historiam Naturalem 1777 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda Forssk. ex J.F.Gmel. -- Onomat. Bot. Compl. 8: 797. 1776 ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda Forssk. ex Scop. -- Introd. Hist. Nat. 333 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sect. Alexandra (Bunge) Kapralov, Akhani & Roalson -- Syst. Bot. 31(3): 582. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sect. Borsczowia (Bunge) Freitag & Schütze -- Pl. Syst. Evol. 239(3-4): 283 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda subgen. Brezia (Moq.) Freitag & Schütze -- Pl. Syst. Evol. 239(3-4): 282 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sect. Chenopodina Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sect. Chenopodina Moq. -- Chenop. Monogr. Enum. 124. 1840 [May 1840]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sect. Immersa C.C.Towns. -- Kew Bull. 35(2): 294. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sect. Macrosuaeda Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 83. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sect. Salsina Moq. -- Chenopodearum Monographica Enumeratio 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sect. Schanginia Volkens -- Die Nat?rlichen Pflanzenfamilien 3(1a) 1893 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda acuminata Moq. -- Ann. Sci. Nat. (Paris) 23: 306. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda aegyptiaca (Hasselq.) Zohary -- Journal of the Linnean Society, Botany 55 1955 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda aegyptiaca (Hasselq.) Zohary -- J. Linn. Soc., Bot. lv. 635 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda aestuaria Dumort. -- Bull. Soc. Roy. Bot. Belgique vii. (1868) 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda africana hort. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 158. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda albescens Lazaro -- Fl. Barrill. Esp. 74 (1920) (Asoc. Esp. Progr. Ci., Congr. Sevilla, vi. Seccion4, Parte 3). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda albida Pall. -- Illustr. Pl. 53. t. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda altissima Pall. -- Illustr. Pl. 49. t. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda americana Fernald -- Rhodora ix. 146 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda americana Fernald -- Rhodora 9: 146. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda ampullacea Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda anatolica (Aellen) Sukhor. -- Karpologiya Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched 348. 2014

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda anonyma J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 503 (Quid ?). 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda anonyma J.F.Gmel. -- in Onomat. Bot. Compl. 8: 798 (1776). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda anonyma J.P.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 503. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda aralocaspica (Bunge) Freitag & Schütze -- Pl. Syst. Evol. 239(3-4): 283 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda arbuscula (Kar. & Kir.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 558. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda arbusculoides L.S.Sm. -- Contrib. Queensl. Herb. No. 6, 1 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda arbusculoides L.S.Sm. -- Contributions from the Queensland Herbarium 6 1969 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda arctica Jurtzev & V.V.Petrovsky -- Bot. Zhurn. (Moscow & Leningrad) 63(3): 371. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda arcuata Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 461. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda arcuata Bunge -- Beitr. Fl. Russl. 285 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda argentinensis A.Soriano -- Revista Argent. Agron. 9: 349, fig. 3. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda argentinensis Soriano -- Revista Argent. Agron. ix. 349 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda arguinensis Maire -- Bull. Soc. Hist. Nat. Afrique N. 1939, xxx. 361 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda articulata Aellen -- Mitt. Bot. Staatssamml. München iv. 29 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda asparagoides (Miq.) Makino -- Bot. Mag. (Tokyo) 8: 382. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda asphaltica Boiss. -- Fl. Orient. [Boissier] 4(2): 938. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda australis (R.Br.) Moq. -- Annales des Sciences Naturelles 23 1831 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda australis Moq. -- Ann. Sci. Nat. (Paris) 23: 318. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda baccata Forssk. -- Fl. Aegypt.-Arab. 69. 1775 [1 Oct 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda baccata Forssk. ex J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 503. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda baccata Forssk. -- Flora Aegyptiaco-Arabica 1775 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda baccata Forssk. ex J.F.Gmel. -- in Onomat. Bot. Compl. 8: 797 (1776). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda baccifera Pall. -- Illustrationes Plantarum Imperfecte vel Nondum Cognitarum 1803 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda baccifera Pall. -- Illustr. Pl. 48. t. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda bacciformis Dumort. -- Bull. Soc. Roy. Bot. Belgique vii. (1868) 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda balansae Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 75. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda balchaschensis Pavlov -- Fl. Centr. Kazakhst. ii. 149 (1934); cf. Botsch. in Not. Syst. Herb. Inst. Bot.Acad. Sci. URSS, xix. 647 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda baluchestanica Akhani & Podlech -- Fl. Iranica [Rechinger] 172: 151. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda biebersteinia K.Koch -- Linnaea 17(3): 312. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda bifacialis Solms ex Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 556, nomen. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda brachyphylla Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda brachyphylla Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda braun-blanquetii (Pedrol & Castrov.) Rivas Mart., Cantó & Sánchez Mata -- Itinera Geobot. 15(2): 708 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda brevifolia (Standl.) Eastw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda brevifolia Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 18: 479. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda brevifolia Phil. -- Anales Univ. Chile 91: 432. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda brevifolia Phil. -- Anales Univ. Chile xci. (1895) 432. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda brevifolia Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 18: 479. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda caespitosa Wolley-Dod -- J. Bot. 39(468): 401. 1901 [Dec 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda calceoliformis (Hook.) Moq. -- Chenop. Monogr. Enum. 128. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda calceoliformis Moq. -- Chenop. Monogr. Enum. 128. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda calceoliformis Moq. -- Chenop. Monogr. Enum. 128. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda californica S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda californica S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda californica Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 161. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda californica var. pubescens Jeps. -- Fl. Calif. [Jepson] [1]: 447. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda californica var. taxifolia (Standl.) Munz -- Aliso 4: 90. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda carnosissima Post -- Fl. Syria 687. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda catenatula Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 55. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda cavanillesiana (Lazaro) Cout. -- Bol. Soc. Brot. sér. 2, 10: 82. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda cavifolia Hausskn. ex Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 56, in obs., pro syn. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda chenopodioides Pall. -- Illustr. Pl. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda cinerea Schur -- Enum. Pl. Transsilv. 570. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda clemente Heynh. -- Alph. Aufz. Gew. 712. 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda cochlearifolia Woł. ex Stapf -- Denkschr. Akad. Wien ii. (1886) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda conferta (Small) I.M.Johnst. -- J. Arnold Arbor. 24: 230. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda conferta (Small) I.M.Johnst. -- J. Arnold Arbor. 24: 230. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda confusa Iljin -- Trudy Glavn. Bot. Sada xliii. 196 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda corniculata Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 429. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda corniculata Bunge subsp. erecta (Bunge) Lomon. -- Fl. Sibir. (Salicac.-Amaranthac.) 5: 175 (1992), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda corniculata Bunge subsp. mongolica Lomon. & Freitag -- Willdenowia 38(1): 92 (-94; fig. 6, map). 2008 [14 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda corniculata Bunge var. olufsenii (Pauls.) G.L.Chu -- Fl. Reipubl. Popularis Sin. 25(2): 128. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda crassifolia Heynh. -- Alph. Aufz. Gew. 712. 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda crassifolia Pall. -- Illustr. Pl. 54. t. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda cucullata Aellen -- Notes Roy. Bot. Gard. Edinburgh 28: 32. 1967 [19 Sep 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda dendroides Moq. -- Chenop. Monogr. Enum. 126. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda densiflora A.Soriano ex I.Giusti -- Fl. Patagonica (Colecc. Cient. 8) 4a: 136 (1984), holotype not indicated. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda densiflora A.Soriano -- Fl. Patagonica IVa: 136. 1984 N.B. no holotype indicated (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda depressa S.Watson -- Botany [Fortieth Parallel] 294. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda depressa var. erecta S.Watson -- Proc. Amer. Acad. Arts 9: 98. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda diffusa S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda diffusa S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda divaricata Moq. -- Chenop. Monogr. Enum. 123. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda divaricata Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda divaricata Moq. var. brevifolia Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda divaricata var. brevifolia Reiche -- Fl. Chile [Reiche] 6: 175. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda divaricata Moq. var. microphylla F.Phil. -- Anales Univ. Chile 47: 193. 1875 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda divaricata Moq. var. parvifolia Reiche -- Fl. Chile [Reiche] 6: 175. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda divaricata Moq. var. parvifolia Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda divaricata var. tenuifolia Reiche -- Fl. Chile [Reiche] 6: 175. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda divaricata Moq. var. tenuifolia (Phil.) Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda drepanophylla (Litv.) Korovin ex Pavlov -- Fl. Centr. Kazakhst. ii. 152 (1934); cf. Botsch. in Not. Syst. Herb. Inst. Bot.Acad. Sci. URSS, xix. 647 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda duripes I.M.Johnst. -- J. Arnold Arbor. 24: 231. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda duripes I.M.Johnst. -- J. Arnold Arbor. 24: 231. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda edulis Flores Olv. & Noguez -- Bot. Sci. 91(1): 20. 2013 [4 Mar 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda eltonica Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 25: 201. 1926 ; et in Bull. Jard. Bot. Princ. URSS [Izv. Glavn. Bot. Sada S.S.S.R.], 26: 415 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda erecta A.Nelson in J.M.Coult. & A.Nelson -- New Man. Bot. Centr. Rocky Mt. 169. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda erecta (S.Watson) A.Nelson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda erecta A.Nelson -- New Man. Bot. Centr. Rocky Mts. 169 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda ericoides Johow ex Skottsb. -- in Handl. Vetensk. Vitterh.-Samhales, Goteborg, Femte Foljd. Ser. B v. No. 6, 24 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda esteroa Ferren & S.A.Whitmore -- Madroño 30: 182, fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda esteroa Ferren & S.A.Whitmore -- Madroño 30(3): 182. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda esteroa Ferren & S.A.Whitmore -- Madroño 30(3): 182. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda feliciana A.J.Hoffm. & Teillier -- Gayana, Bot. 48(1–4): 96 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fernaldii Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 203. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fernaldii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 203. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda filiformis Dumort. -- Fl. Belg. (Dumortier) 22. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda foetida Moq. -- Chenop. Monogr. Enum. 132. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda foliosa Moq. -- Prodr. [A. P. de Candolle] 13(2): 156. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda foliosa Moq. subsp. tenuifolia (Phil.) A.Galán -- Lazaroa 11: 195, with incorrect basionym ref. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda foliosa var. tenuifolia (Phil.) Standl. in J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 470. 1937 Macbr. Fl. Peru, pt. 2, no. 2 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda foliosa var. tenuifolia (Phil.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fruticosa Hook. & Arn. -- Bot. Beechey Voy. 387. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fruticosa Dumort. -- Fl. Belg. (Dumortier) 22. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fruticosa Forssk. -- Fl. Aegypt.-Arab. 70. 1775 [1 Oct 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fruticosa Forssk. ex J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 503. 1791 [Sep-Nov 1791] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fruticosa Forssk. ex J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 503. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fruticosa Delile -- Fl. Aeg. Illustr. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fruticosa Forssk. ex J.F.Gmel. -- in Onomat. Bot. Compl. 8: 798 (1776). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fruticosa Forssk. ex J.F.Gmel. var. multiflora Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda fruticulosa Moq. -- Chenop. Monogr. Enum. 132. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda × genesiana Pedrol & Castrov. -- Anales Jard. Bot. Madrid 45(1): 97. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda glauca Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 362. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda glauca Bunge var. confertiflora H.C.Fu & Z.Y.Chu -- Fl. Intramongolica ed. 2, 2: 711, 270. 1991 [1990 publ. 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda gracilis Moq. -- Chenop. Monogr. Enum. 123. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda helenae Moq. -- Prodr. [A. P. de Candolle] 13(2): 158. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda heterocarpa Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 781. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda heterophylla Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 429; Boiss. Fl. Orient. iv. 943. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda heteroptera f. microcarpa (Chang & Skvortzov) Kitag. -- Neolin. Fl. Manshur. 260. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda heterotropa Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 79. 1936 [Aug 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda hirsuta Rchb. -- Fl. Germ. Excurs. 580. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda hortensis Forssk. ex J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 503. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda hortensis Forssk. ex J.F.Gmel. -- in Onomat. Bot. Compl. 8: 798 (1776). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda hortensis Forssk. -- Fl. Aegypt.-Arab. 70. 1775 [1 Oct 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda hyssopifolia Pall. -- Illustr. Pl. 44. t. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda hyssopifolia Pall. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda ifniensis Caball. ex Maire -- Bull. Soc. Hist. Nat. Afrique N. 1937, xxviii. 378, in obs., 445. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda indica Moq. -- Ann. Sci. Nat. (Paris) 23: 316. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda indica Seem. -- Bot. Voy. Herald [Seemann] 10: 406. 1857 [May-Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda inflata Aellen -- Mitt. Bot. Staatssamml. München iv. 30 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda insularis Urb. & Ekman -- Ark. Bot. 21A(5): 2. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda insularis Urb. & Ekman -- Ark. Bot. 21A(5): 2. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda intermedia S.Watson -- Proc. Amer. Acad. Arts 14: 296 (-297). 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda intermedia S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 296. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda iranshahrii Akhani & Freitag -- Rostaniha 14(1): 69. 2013 [Summer & Autumn 2013]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda iranshahrii Akhani & Freitag var. arabica Freitag -- Rostaniha 14(1): 72. 2013 [Summer & Autumn 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda jacoensis I.M.Johnst. -- J. Arnold Arbor. 24: 228. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda jacoensis I.M.Johnst. -- J. Arnold Arbor. 24: 228. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda jacquinii Dumort. -- Bull. Soc. Roy. Bot. Belgique vii. (1868) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda japonica Makino -- Bot. Mag. (Tokyo) 23: 11. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda kareliniana Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 789. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda khalijefarsica Akhani -- Pl. Veg. N. W. Persian Gulf 292. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda kocheri Guss. ex C.Brullo, Brullo & Giusso -- Phyton (Horn) 51(1): 92 (89-94; fig. 1). 2011 [1 Jun 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda kochii Tod. ex Nyman -- Consp. Fl. Eur. 3: 630. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda kossinskyi Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 25: 201. 1926 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda kossinskyi Iljin -- Izv. Glavn. Bot. Sada S.S.S.R. 26: 115. 1927

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda kulundensis Lomon. & Freitag -- Willdenowia 38(1): 99 (-102; fig. 10, map). 2008 [14 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda kulundensis Lomon. & Freitag var. macrocarpa Lomon. & Freitag -- Willdenowia 38(1): 102. 2008 [14 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda laevissima Kitag. -- J. Jap. Bot. xix. 64 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda laxifolia Lowe -- Trans. Cambridge Philos. Soc. 6: reimpr. 11. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda lehmannii (Bunge) Kapralov, Akhani & Roalson -- Syst. Bot. 31(3): 582. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda leiosperma Moq. -- Ann. Sci. Nat. (Paris) 23: 306. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda liaotungensis Kitag. -- J. Jap. Bot. xix. 65 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda linearis Moq. -- Chenop. Monogr. Enum. 130. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda linearis (Elliott) Moq. -- Chenop. Monogr. Enum. 130. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda linearis var. ramosa S.Watson -- Proc. Amer. Acad. Arts 9: 87. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda linearis (Elliott) Moq. var. salsa Britton, Sterns & Poggenb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda linearis var. salsa Britton, Sterns & Poggenb. -- Prelim. Cat. 45. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda linifolia Pall. -- Illustrationes Plantarum Imperfecte vel Nondum Cognitarum 1803 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda linifolia Pall. -- Illustr. Pl. 47. t. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda lipskii Litv. -- Sched. Herb. Fl. Ross. 3: 35. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda littoralis Grecescu -- Supl. Consp. Fl. Romaniei 201 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda longifolia K.Koch -- Linnaea 22(2): 188. 1849 [Jun 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda macrocarpa Moq. -- Ann. Sci. Nat. (Paris) 23: 309. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda malacosperma Hara -- J. Jap. Bot. xviii. 27 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maris-mortui Post -- Fl. Syria 687. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima S.Watson -- Botany [Fortieth Parallel] 294. 1871 [Sep-Dec 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima (L.) Dumort. -- Fl. Belg. (Dumortier) 22. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima Dumort. -- Fl. Belg. (Dumortier) 22. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima (L.) Dumort. -- Florula Belgica 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima (L.) Dumort. var. aestuaria (Dumort.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 686. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima A.Gray var. americana (Pers.) B.Boivin -- Naturaliste Canad. 93: 646. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima var. australis (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Jul. 1921) 72 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima (L.) Dumort. var. bacciformis (Dumort.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 686. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima (L.) Dumort. var. erecta (Moq.) P.D.Sell -- Fl. Gr. Brit. Ireland 1: 686. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima (L.) Dumort. var. purpurascens P.D.Sell -- Fl. Gr. Brit. Ireland 1: 686. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima Dumort. subsp. richii (Fernald) Bassett & Crompton -- Canad. J. Bot. 56(6): 587. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima A.Gray subsp. richii (Fernald) Bassett & Crompton -- Canad. J. Bot. 56: 587. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima A.Gray var. salsa Moq. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maritima Dumort. subsp. spicata (Willd.) O.Bolòs & Vigo -- Fl. Països Catalans 2: 798 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda maxima K.Koch -- Linnaea 17(3): 312. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda merxmuelleri Aellen -- Mitt. Bot. Staatssamml. München iv. 27 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda mesopotamica Eig -- Palestine J. Bot., Jerusalem Ser. 3: 127. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda mexicana (Standl.) Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4(8): 203. 1929 [24 Oct 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda mexicana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 203. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda micromeris Brenan -- Kew Bull. 8(3): 432. 1953 [10 Oct 1953] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda microphylla K.Koch -- Linnaea 17(3): 312. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda microphylla Pall. -- Illustr. Pl. 52. t. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda microphylla Moq. -- Chenop. Monogr. Enum. 127. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda microsperma Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 785. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda minima Fenzl -- Fl. Ross. (Ledeb.) 3(2,11): 789. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda minutiflora S.Watson -- Proc. Amer. Acad. Arts xviii. (1883) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda minutiflora S.Watson -- Proc. Amer. Acad. Arts 18: 194. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda mollis Delile -- Fl. Aegypt. Illustr. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda monantha K.Koch -- Linnaea 17(3): 313. 1844 [prob. Jan 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda monodiana Maire -- Bull. Soc. Hist. Nat. Afrique N. 1937, xxviii. 377. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda monoica Schimp. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 986. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda monoica Forssk. -- Fl. Aegypt.-Arab. 70. 1775 [1 Oct 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda monoica Forssk. ex J.F.Gmel. -- in Onomat. Bot. Compl. 8: 798 (1776). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda monoica Forssk. ex J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 503. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda moquinii (Torr.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda moquinii Greene -- Pittonia 1(6): 264. 1889 [20 Mar 1889]; Coult. in Contrib. U. S. Nat. Herb. 2: 366. 1894. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda moquinii A.Nelson -- New Man. Bot. Centr. Rocky Mts. 170 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda moquinii (Torr.) Greene -- Pittonia 1(6): 264. 1889 [20 Mar 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda moschata A.J.Scott -- Kew Bull. 36(3): 558. 1981 [15 Dec 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda multiflora Phil. -- Anales Univ. Chile 91: 430. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda multiflora Phil. -- Anales Univ. Chile xci. (1895) 430. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda muricata Pall. -- Illustr. Pl. 43. t. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nesophila I.M.Johnst. & Johow in Skottsb. -- in Handl. Vetensk. Vitterh.-Samhales, Goteborg, Femte Foljd. Ser. B v. No. 6, 24 (1937), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nesophila I.M.Johnst. -- J. Arnold Arbor. 16: 444. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nesophila I.M.Johnst. -- J. Arnold Arbor. 16: 444. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda neuquenensis M.Á.Alonso, Contic. & Cerazo -- Novon 14(1): 1 (-5; fig. 1). 2004 [23 Mar 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nigra (Raf.) J.F.Macbr. -- Contr. Gray Herb. 56: 50. 1918 [31 Dec 1918] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nigra J.F.Macbr. -- Contr. Gray Herb. 56: 50. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nigra (Raf.) J.F.Macbr. var. ramosissima (Standl.) S.L.Welsh & N.D.Atwood -- Utah Fl., ed. 5. 136. 2015 [Feb 2015] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nigra (Raf.) J.F.Macbr. var. ramosissima (Standl.) S.L.Welsh & N.D.Atwood -- Utah Fl., ed. 4. 139. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nigrescens I.M.Johnst. -- J. Arnold Arbor. 24: 228. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nigrescens I.M.Johnst. -- J. Arnold Arbor. 24: 228. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nigrescens var. glabra I.M.Johnst. -- J. Arnold Arbor. 24: 229. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda novae-zelandiae Allan -- Fl. New Zealand i. 231, 976 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nudiflora (Willd.) Moq. -- Ann. Sci. Nat. (Paris) 23: 316. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nudiflora Thwaites -- Enum. Pl. Zeyl. [Thwaites] 246. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda nudiflora Moq. -- Prodr. [A. P. de Candolle] 13(2): 155. 1849 [5 May 1849] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda obtusifolia Trautv. -- Bull. Soc. Imp. Naturalistes Moscou xl. (1867) II. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda occidentalis S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda occidentalis S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda olufsenii Paulsen -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1903: 194. [15 Apr 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda palaestina Eig & Zohary -- Palestine J. Bot., Jerusalem Ser. 3: 126. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pallasiana Heynh. -- Alph. Aufz. Gew. 712. 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda palmeri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda palmeri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pannonica Beck -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) xxiv. 169 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda paradoxa Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 427. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda parvifolia Phil. -- Anales Univ. Chile xci. (1895) 431. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda parvifolia Phil. -- Anales Univ. Chile 91: 431. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda parvifolia Moq. -- Chenop. Monogr. Enum. 131. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 570. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 570. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda paulayana Vierh. -- Oesterr. Bot. Z. 53: 481. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pelagica Bartolo, Brullo & Pavone -- Willdenowia 16(2): 391. 1987 [9 Mar 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda physophora Pall. -- Illustr. Pl. 51. t. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda physophora Pall. var. papillosa Freitag -- Willdenowia 41(2): 227. 2011 [20 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pinnatifida Delile -- Desc. Egypt. 57. n. 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda plattensis Nutt. ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 164, in syn. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda platyphylla Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 986. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda plumosa Aellen -- Mitt. Bot. Staatssamml. München iv. 28 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda prostrata Pall. -- Illustr. Pl. 55. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda prostrata Pall. subsp. anatolica Aellen -- Notes Roy. Bot. Gard. Edinburgh 28: 32. 1967

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda prostrata Pall. var. iljinii Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 85. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pruinosa Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1861) 45. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pruinosa Lange var. prostrata Molero & J.M.Monts. -- Lagascalia 26: 19 (-21; fig. 3). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda przewalskii Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pterantha Bunge -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 430. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda puberula Moq. -- Chenop. Monogr. Enum. 122. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda puertopenascoa M.C.Watson & Ferren -- Madroño 38: 30 (-31), fig. 1. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda puertopenascoa M.C.Watson & Ferren -- Madroño 38(1): 30. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pulvinata Alvarado Reyes & Flores Olv. -- Willdenowia 43(2): 309. 2013 [7 Dec 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pygmaea Moq. -- Chenop. Monogr. Enum. 127. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda pygmaea (Kar. & Kir.) Iljin -- Fl. URSS vi. 183 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda ramosissima I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1017. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda ramosissima (Standl.) M.E.Jones -- Contr. W. Bot. 18: 34. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda ramosissima I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1017. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda richii Fernald -- Rhodora 9: 145. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda richii Fernald -- Rhodora ix. 145 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda rigida H.W.Kung & G.L.Chu -- Acta Phytotax. Sin. 16(1): 121. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda roborowskii Iljin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 17: 140. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda rolandii Bassett & Crompton -- Canad. J. Bot. 56(6): 588. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda rolandii Bassett & Crompton -- Canad. J. Bot. 56: 588 (-591), figs. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda rosmarinus Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 951. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda salina B.Nord. -- Dinteria 5: 17. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda salsa (L.) Pall. -- Ill. Pl. 46, t. 39. 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda salsa (L.) Pall. var. tenuiramea (P.Y.Fu & W.Wang) K.P.Ma -- Fl. Heilongjiangensis 4: 414 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda scabra Lomon. -- Bot. Zhurn. (Moscow & Leningrad) 90(8): 1251 (-1252; fig. 3). 2005 [30 Aug 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda schimperi (Moq.) Ulbr. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 16c: 558. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sedifolia Pall. -- Ill. Pl. 41. tt. 32-34. [1803-1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sedoides Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 651. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda setifera Willk. & Lange -- Prodr. Fl. Hispan. 1(2): 257. 1862 [Jan-Mar 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda setigera Moq. -- Ann. Sci. Nat. (Paris) 23: 309. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sibirica Lomon. & Freitag -- Willdenowia 38(1): 104 (fig. 12, map). 2008 [14 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sieversiana Pall. -- Illustr. Pl. 45. t. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda sogdiana Bunge ex Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 47: 55, in obs., pro syn. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda spicata Moq. -- Ann. Sci. Nat. (Paris) 23: 317. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda splendens Gren. & Godr. -- Fl. France [Grenier] 3: 30. 1855 [before Jun 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda stauntonii Moq. -- Chenop. Monogr. Enum. 131. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda stellatiflora G.L.Chu -- Acta Phytotax. Sin. 16(1): 122. 1978 [18 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda suffrutescens S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda suffrutescens S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda suffrutescens var. detonsa I.M.Johnst. -- J. Arnold Arbor. 24: 230. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tamariscina Lindl. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tamariscina Lindl. -- J. Exped. Trop. Australia [Mitchell] 239. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tampicensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tampicensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda taxifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda taxifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 10. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda taxifolia (Standl.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda taxifolia subsp. brevifolia (Standl.) Abrams -- Ill. Fl. Pacific States 2: 96. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tenuifolia Phil. -- Anales Univ. Chile xci. (1895) 432. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tenuifolia Phil. -- Anales Univ. Chile 91: 432. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tomentosa Lowe -- Trans. Cambridge Philos. Soc. 6: reimpr. 12. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda torreyana S.Watson -- Proc. Amer. Acad. Arts ix. (1874) 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda torreyana S.Watson -- Proc. Amer. Acad. Arts 9: 88. 1874 [Apr 1874] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda torreyana S.Watson var. ramosissima Munz -- Man. S. Calif. Bot. [Munz] 144. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tortuosa Moq. -- Chenop. Monogr. Enum. 131. 1840 [May 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda transoxana Boiss. -- Fl. Orient. [Boissier] 4(2): 943. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda triandra Henck. -- Adumbr. Pl. Hort. Hal. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda trigyna Heynh. -- Alph. Aufz. Gew. 640, in syn. 1847 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tschujensis Lomon. & Freitag -- Willdenowia 33(1): 140 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda turgida G.L.Chu -- Gen. New Evol. System World Chenopod. 336. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda turkestanica Litv. -- Sched. Herb. Fl. Ross. vi. 110 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda tuvinica Lomon. & Freitag -- Willdenowia 38(1): 96 (-99; fig. 8, map). 2008 [14 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda ussuriensis Iljin -- Fl. URSS vi. 192 (1936), rossice; et in Acta Inst. Bot. Acad. Sc.URSS, Ser. I. Fasc. 2, 125 (1936), latine. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vera Forssk. -- Fl. Aegypt.-Arab. 69. 1775 [1 Oct 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vera Forssk. ex J.F.Gmel. -- in Onomat. Bot. Compl. 8: 797 (1776). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vera Forssk. ex J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 503. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vera Forssk. ex J.F.Gmel. var. braun-blanquetii Pedrol & Castrov. -- Anales Jard. Bot. Madrid 45(1): 95. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vera Forssk. ex J.F.Gmel. var. brevifolia (Moq.) Rivas Mart. -- Anales Jard. Bot. Madrid 36: 305. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vera Forssk. ex J.F.Gmel. subsp. brevifolia (Moq.) Castrov. & Cirujano -- Anales Jard. Bot. Madrid 37(1): 215. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vera Forssk. ex J.F.Gmel. subsp. longifolia (K.Koch) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 89. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vera Forssk. ex J.F.Gmel. subsp. pruinosa (Lange) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 89. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vermiculata Forssk. -- Fl. Aegypt.-Arab. 70. 1775 [1 Oct 1775] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vermiculata Forssk. ex J.F.Gmel. -- in Onomat. Bot. Compl. 8: 798 (1776), as 'vermucularis'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vermiculata Forssk. ex J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 503. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda vesceritensis L.Chevall. -- Bull. Herb. Boissier Ser. II. iii. 777. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda villosa Lowe ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 129. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suaeda volkensii C.B.Clarke -- Fl. Trop. Afr. [Oliver et al.] 6(1.1): 92. 1909 [Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suckleya A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suckleya petiolaris A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suckleya suckleyana Rydb. -- Mem. New York Bot. Gard. 1: 133. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Suckleya suckleyana Rydb. -- Mem. New York Bot. Gard. i. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sueda Edgew. -- J. Proc. Linn. Soc., Bot. 6: 192, sphalm. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sukhorukovia Vasjukov -- Botanika (Minsk) 44: 119. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sukhorukovia cana (C.A.Mey.) Vasjukov -- Botanika (Minsk) 44: 119. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sympegma Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sympegma elegans G.L.Chu -- Gen. New Evol. System World Chenopod. 344. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sympegma regelii Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxv. (1879) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 65. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia Hook.f. -- Genera Plantarum 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia annelida K.A.Sheph. & M.Lyons -- Nuytsia 19(1): 168 (-171; fig. 1, map). 2009 [2 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia arborea Paul G.Wilson -- Nuytsia 1(3): 286. 1972 [14 Nov 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia arborea Paul G.Wilson -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia arbuscula (R.Br.) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 325. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia auriculata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 325. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia australasica (Moq.) Paul G.Wilson -- Nuytsia 1(3): 280. 1972 [14 Nov 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia australasica (Moq.) Paul G.Wilson -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia bibenda K.A.Sheph. & S.J.van Leeuwen -- Nuytsia 16(2): 388 (383-391; figs. 1-5, map). 2007 [23 Nov 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia bulbosa (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 325. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia calyptrata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 325. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia chartacea (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 325. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia cinerea (F.Muell.) Baill. -- Hist. Pl. (Baillon) 185. 1887 [Mar-Jun 1887] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia cinerea Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 65. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia cupuliformis (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 326. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia cymbiformis K.A.Sheph. & Paul G.Wilson -- Nuytsia 17: 355 (-357; figs. 1-2, map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia disarticulata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 326. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia doleiformis (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 326. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia entrichoma (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 326. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia fimbriata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 326. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia flabelliformis (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 326. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia fontinalis (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 326. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia globulifera K.A.Sheph. -- Telopea 13(1-2): 351 (-355; figs. 1-3, map). 2011 [16 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia halocnemoides (Nees) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 326. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia halocnemoides (Nees) K.A.Sheph. & Paul G.Wilson subsp. catenulata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 326. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia halocnemoides (Nees) K.A.Sheph. & Paul G.Wilson subsp. caudata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia halocnemoides (Nees) K.A.Sheph. & Paul G.Wilson subsp. longispicata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia halocnemoides (Nees) K.A.Sheph. & Paul G.Wilson subsp. tenuis (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia indefessa K.A.Sheph. -- Nuytsia 17: 371 (-373; fig. 3, map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia indica (Willd.) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia indica (Willd.) K.A.Sheph. & Paul G.Wilson subsp. bidens (Nees) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia indica (Willd.) K.A.Sheph. & Paul G.Wilson subsp. ciliolata (Bunge ex Ung.-Sternb.) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia indica (Willd.) K.A.Sheph. & Paul G.Wilson subsp. julacea (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia indica (Willd.) K.A.Sheph. & Paul G.Wilson subsp. leiostachya (Benth.) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia laevigata K.A.Sheph. -- Nuytsia 17: 362 (-365; figs. 6-7, map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia lepidosperma (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia leptoclada (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia leptoclada (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson subsp. inclusa (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia loriae K.A.Sheph. & M.Lyons -- Nuytsia 19(1): 174 (-179; figs. 5-7, map). 2009 [2 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia lylei (Ewart & Jean White) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia medullosa (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia medusa K.A.Sheph. -- Telopea 13(1-2): 355 (-357; figs. 3-4, map). 2011 [16 Feb 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia mellaria K.A.Sheph. -- Nuytsia 17: 358 (-361; figs. 4-5; map). 2007 [5 Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia moniliformis (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia nitida (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia papillata K.A.Sheph. -- Nuytsia 18: 261 (259-266; figs. 2-3, map). 2008 [21 Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia peltata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 327. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia pergranulata (J.M.Black) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia pergranulata (J.M.Black) K.A.Sheph. & Paul G.Wilson subsp. divaricata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia pergranulata (J.M.Black) K.A.Sheph. & Paul G.Wilson subsp. elongata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia pergranulata (J.M.Black) K.A.Sheph. & Paul G.Wilson subsp. queenslandica (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia pluriflora (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia pruinosa (Paulsen) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia pterygosperma (J.M.Black) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia pterygosperma (J.M.Black) K.A.Sheph. & Paul G.Wilson subsp. denticulata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia sparagosa K.A.Sheph. & M.Lyons -- Nuytsia 19(1): 171 (-174; fig. 3, map). 2009 [2 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia syncarpa (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia tenuis (Benth.) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia triandra (F.Muell.) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia undulata (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia uniflora (Paul G.Wilson) K.A.Sheph. & Paul G.Wilson -- Austral. Syst. Bot. 20(4): 328. 2007 [5 Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia verrucosa Paul G.Wilson -- Nuytsia 1(3): 284. 1972 [14 Nov 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tecticornia verrucosa Paul G.Wilson -- Nuytsia 1(4) 1971 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tegicornia Paul G.Wilson -- Nuytsia 3(1): 25. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tegicornia Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tegicornia uniflora Paul G.Wilson -- Nuytsia 3(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tegicornia uniflora Paul G.Wilson -- Nuytsia 3(1): 25. 1980 [24 Jul 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxis Rchb. -- Handb. Nat. Pfl.-Syst. 238. 1837 [1-7 Oct 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 289. 1834 [May 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 289, t. 10. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys ambrosioides (L.) W.A.Weber -- Phytologia 58: 477. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys ambrosioides (L.) W.A.Weber -- Phytologia 58(7): 477 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys aristata Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 289, t. 10. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys aristata (L.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 289. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys botrys (L.) W.A.Weber -- Phytologia 58(7): 477 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys botrys (L.) W.A.Weber -- Phytologia 58(7): 477. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys cornuta Torr. -- in Pacif. Rail. Rep. iv. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys foetida (Schrad.) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 80. 1936 [Aug 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys graveolens (Willd.) W.A.Weber -- Phytologia 58: 478. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys graveolens (Willd.) W.A.Weber -- Phytologia 58(7): 478 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys mandonii S.Watson -- Proc. Amer. Acad. Arts 9: 91. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys multifida (L.) W.A.Weber -- Phytologia 58(7): 478 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys multifida (L.) W.A.Weber -- Phytologia 58(7): 478. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys pumilio (R.Br.) W.A.Weber -- Phytologia 58: 478. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys pumilio (R.Br.) W.A.Weber -- Phytologia 58(7): 478 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys schraderiana (Schult.) W.A.Weber -- Phytologia 58(7): 478. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys schraderiana (Schultes) W.A.Weber -- Phytologia 58(7): 478 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teloxys vagans (Standl.) W.A.Weber -- Phytologia 58(7): 478 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teutliopsis (Dumort.) Čelak. -- Oesterr. Bot. Z. 22(5): 168. 1872 [May 1872]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teutliopsis hastata (L.) Čelak. -- Oesterr. Bot. Z. 22(5): 168. 1872 [May 1872]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teutliopsis oblongifolia (Waldst. & Kit.) Čelak. -- Oesterr. Bot. Z. 22(5): 168. 1872 [May 1872]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teutliopsis patula (L.) Čelak. -- Oesterr. Bot. Z. 22(5): 168. 1872 [May 1872]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teutliopsis rosea (L.) Čelak. -- Oesterr. Bot. Z. 22(5): 169. 1872 [May 1872]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Teutliopsis tatarica (L.) Čelak. -- Oesterr. Bot. Z. 22(5): 169. 1872 [May 1872]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Theleophyton (Hook.f.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Theleophyton Moq. -- Prodr. [A. P. de Candolle] 13(2): 115. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Theleophyton billardierei (Moq.) Moq. -- Prodromus 13(2) 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Theleophyton billardierei Moq. -- Prodr. [A. P. de Candolle] 13(2): 116. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia R.Br. -- Prodr. Fl. Nov. Holland. 409. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia brevicuspis (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia brevicuspis F.Muell. ex Benth. -- Fl. Austral. 5: 198. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia diffusa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia diffusa R.Br. -- Prodr. Fl. Nov. Holland. 410. 1810 [27 Mar 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia diffusa var. diffusa R.Br. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia diffusa var. latifolia Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia drupacea Diels -- Bot. Jahrb. Syst. 35(2-3): 186. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia drupata Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia haloragoides F.Muell. ex Benth. -- Fl. Austral. 5: 198. 1870 [Aug-Oct 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia inchoata (J.M.Black) J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia inchoata (J.M.Black) J.M.Black -- Fl. S. Austral. 203. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia obliqua J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 39 1915 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia proceriflora F.Muell. -- Fragm. (Mueller) 8(60): 38. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia proceriflora F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia salsuginosa (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Threlkeldia salsuginosa F.Muell. -- Fragm. (Mueller) 7(50): 12. 1869 [Jun 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganopsis Maire & Wilczek -- Bull. Soc. Hist. Nat. Afrique N. 1936, xxvii. 67, 256. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganopsis glomerata Maire & Wilczek -- Bull. Soc. Hist. Nat. Afrique N. 1936, xxvii. 67, 256. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganum Delile -- Descr. Egypte, Hist. Nat. 204, t. 22. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganum acuminatum Maire & Weiller -- Bull. Soc. Hist. Nat. Afrique N. 1939, xxx. 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganum gracile A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 534 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganum moquinii Webb ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 171. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganum nudatum Schimp. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 985. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganum nudatum Sieber ex Moq. -- Prodr. [A. P. de Candolle] 13(2): 172. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganum nudatum Delile -- Descr. Egypte, Hist. Nat. 204. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Traganum nudatum Moq. -- in Webb & Berth. Phyt. Canar. iii. 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trikalis Raf. -- Fl. Tellur. 3: 47. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trikalis triflora Raf. -- Fl. Tellur. 3: 47. 1837 [1836 publ. Nov-Dec 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Trikalis trigyna Moq. -- Prodr. [A. P. de Candolle] 13(2): 158. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Turania Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Turania androssowii (Litv.) Akhani -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Turania aperta (Paulsen) Akhani -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Turania deserticola (Iljin) Akhani -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Turania sogdiana (Bunge) Akhani -- Int. J. Pl. Sci. 168(6): 946. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Villemetia Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 206, t. 9. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria Bubani -- Fl. Pyren. (Bubani) 1: 174. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria albescens Bubani -- Fl. Pyren. (Bubani) 1: 176. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria ambrosioides Bubani -- Fl. Pyren. (Bubani) 1: 178. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria botrys Bubani -- Fl. Pyren. (Bubani) 1: 177. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria botrys (L.) Bubani -- Fl. Pyren. (Bubani) 1: 177. 1897 [Oct-Nov 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria deltoidea Bubani -- Fl. Pyren. (Bubani) 1: 176. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria opulifolia Bubani -- Fl. Pyren. (Bubani) 1: 176. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria polysperma Bubani -- Fl. Pyren. (Bubani) 1: 175. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria stramoniifolia Bubani -- Fl. Pyren. (Bubani) 1: 177. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria trachisperma Bubani -- Fl. Pyren. (Bubani) 1: 177. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Vulvaria vulgaris Bubani -- Fl. Pyren. (Bubani) 1: 175. 1897 [Oct-Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wallinia Moq. -- Prodr. [A. P. de Candolle] 13(2): 143. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wallinia polystachya Moq. -- Prodr. [A. P. de Candolle] 13(2): 143. 1849 [5 May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Willemetia Maerkl. -- J. Bot. (Schrader) 1800 (1): 329. 1801 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Willemetia arenaria (Maerkl.) Maerkl. -- J. Bot. (Schrader) 1800 (1): 330. 1801 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Willemetia caspica Lehm. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vi. (1857) 279. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Willemetia eriophora (Schrad.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 209. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Willemetia hirsuta (L.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 210. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Willemetia lanata Maerkl. -- J. Bot. (Schrader) 1800 (1): 330. 1801 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Willemetia muricata (L.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 208. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Willemetia sedoides (Schrad.) Moq. -- Ann. Sci. Nat., Bot. sér. 2, 1: 210. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wilsonia G.L.Chu -- Gen. New Evol. System World Chenopod. 197. 2017 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Wilsonia eriantha (F.Muell.) G.L.Chu -- Gen. New Evol. System World Chenopod. 197. 2017

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylosalsola Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 81, nom. nov. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylosalsola arbuscula (Pall.) Tzvelev -- Ukrayins'k. Bot. Zhurn. 50(1): 81. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylosalsola chiwensis (Popov) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylosalsola paletzkiana (Litv.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xylosalsola richteri (Moq.) Akhani & Roalson -- Int. J. Pl. Sci. 168(6): 947. 2007 [Jul-Aug 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia Standl. -- J. Wash. Acad. Sci. 1915, v. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia Standl. -- J. Wash. Acad. Sci. 5: 58. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia arizonica Standl. -- J. Wash. Acad. Sci. 5: 58. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia arizonica Standl. -- J. Wash. Acad. Sci. 5: 58. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia arizonica Standl. -- J. Wash. Acad. Sci. 1915, v. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (Gray) S.L.Welsh & Stutz -- Great Basin Naturalist 44(2): 208. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (A.Gray) S.L.Welsh & Stutz -- Great Basin Naturalist 44: 208. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (A.Gray) S.L.Welsh & Stutz var. arizonica (Standl.) S.L.Welsh -- Great Basin Naturalist 44: 209. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (Gray) S.L.Welsh & Stutz var. arizonica (Standl.) S.L.Welsh -- Great Basin Naturalist 44(2): 209. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (A.Gray) S.L.Welsh & Stutz var. plummeri (Stutz & S.C.Sand.) Dorn -- Vasc. Pl. Wyoming 296. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (Gray) S.L.Welsh & Stutz var. plummeri (Stutz & S.C.Sand.) S.L.Welsh -- see Dorn, Vasc. Pl. Wyoming 296 (1988):. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (Gray) S.L.Welsh & Stutz var. plummeri (Stutz & S.C.Sand.) Dorn -- Vasc. Pl. Wyoming 296 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (A.Gray) S.L.Welsh & Stutz var. plummeri (Stutz & S.C.Sand.) S.L.Welsh -- Rhodora 95: 393. 1993 ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (Gray) S.L.Welsh & Stutz var. plummeri (Stutz & S.C.Sand.) S.L.Welsh -- Rhodora 95(883–884): 393 (1993), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Zuckia brandegeei (A.Gray) S.L.Welsh & Stutz var. plummeri (Stutz & S.C.Sand.) Dorn -- Vasc. Pl. Wyoming 296. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alba Mill. -- Gard. Dict., ed. 7. Abies no. 1. 1756

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alba Mill. subsp. apennina Brullo, Scelsi & Spamp. -- Vegetaz. Aspromonte 41 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alba Mill. subsp. borisii-regis (Mattf.) Kožuharov & N.Andreev -- Opred. Vissh. Rast. Bulg. 785. 1992

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alba (Aiton) Michx. var. nana Dicks. ex Loudon -- Arbor. Frutic. Brit. 4: 2311. 1838 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alba (Aiton) Michx. var. nana Jacq. -- Ann. Fl. Pomone 4: 326. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alba Mill. var. pardei (Gaussen) Silba -- Phytologia 68(1): 9 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alba Mill. subsp. pardei (Gaussen) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 36. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies albertiana A.Murray bis -- Proc. Hort. Soc. iii. (1863) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alcockiana Lindl. ex K.Koch -- Dendrologie 2(2): 245. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alcoqueana Gordon -- Pinetum Suppl. 8 ('desc. falsa'). 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alcoquiana Veitch ex Lindl. -- Gard. Chron. 1861(2): 23. [12 Jan 1861]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies alpestris Brügger -- Jahresber. Naturf. Ges. Graubündens xxix (1886) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies amabilis Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 426, in parte. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies amabilis F.B.Forbes -- Pinet. Woburn. 125. I. 44. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies amabilis Douglas ex J.Forbes -- Pinet. Woburn. 125 (t. 44). 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies americana Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies americana Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies americana (Michx.) Wood (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies apollinis Link -- Linnaea 15(5): 528. 1842 [Feb 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies araragi Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies araucana Poir. -- Encycl. [J. Lamarck & al.] 6(2): 524. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies arctica A.Murray bis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies arctica A.Cunn. ex Gordon -- Pinetum 11. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies arctica A.Murray bis -- J. Bot. 5: 253. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies argentea Chambray -- Traité Prat. Arbr. Résin. Conif. 17. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies arizonica Merriam (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies arizonica Merriam -- Proc. Biol. Soc. Washington x. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies aromatica Raf. -- Atlantic J. 1: 119. 1832 ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies atlantica Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies baborensis Coss. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 423. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies baldensis Zuccagni ex Nyman -- Consp. Fl. Eur. 3: 674. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies balsamea (L.) Mill. -- Gard. Dict., ed. 8. [unpaged] Abies no. 3. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies balsamea Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies balsamea Mill. subsp. fraseri (Pursh) A.E.Murray -- Kalmia 12: 18 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies balsamea (L.) Mill. subsp. fraseri (Pursh) A.E.Murray -- Kalmia 12: 18. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies balsamea subsp. lasiocarpa (Hook.) B.Boivin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies balsamea Mill. var. phanerolepis Fernald -- Rhodora 11: 203. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies balsamea Mill. subsp. phanerolepis (Fernald) A.E.Murray -- Kalmia 12: 18 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies balsamifera Michx. -- Fl. Bor.-Amer. (Michaux) 2: 207. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies batavorum Siebold. -- Cf. Traité Gén. Conif., ed. 2 229. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies beissneriana Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 46. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies beshanzuensis M.H.Wu -- Acta Phytotax. Sin. 14(2): 16. 1976 [18 Nov 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies beshanzuensis M.H.Wu var. ziyuanensis (L.K.Fu & S.L.Mo) L.K.Fu & Nan Li -- Novon 7(3): 261. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies bicolor Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg x. (1866) 488. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies bifida Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 18. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies bifolia A.Murray bis -- Syn. Var. Conif. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies bifolia A.Murray bis -- Proc. Roy. Hort. Soc. London 3: 320. 1863 Syn. Var. Conif. 29 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies bifolia A.Murray bis var. arizonica (Merriam) O'Kane & K.D.Heil -- Harvard Pap. Bot. 7(2): 324 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies borisii-regis Mattf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 235. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies bornmuelleriana Mattf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 239. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies brachyphylla Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg x. (1866) 488. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies brachytyla Franch. -- J. Bot. (Morot) 13: 258. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies bracteata Hook. & Arn. -- Bot. Beechey Voy. 394. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies bracteata (D.Don) Poit. -- Rev. Hort. [Paris]. ser. 2, 4: 7. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies brevifolia hort. ex Dallim. -- in Rep. Conif. Conf. R.H.S. 1931 (Conif. in Cult.) 9 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies bridgesii Kellogg -- Proc. Calif. Acad. Sci. 2: 8. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies brunoniana Griff. -- Itin. Pl. Khasyah Mts. 100. 1848 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies brunoniana (Wall.) Lindl. -- Penny Cyclop. 1: 30. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies californica hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies campylocarpa A.Murray bis -- Trans. Bot. Soc. Edinburgh vi. (1860) 370. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies canadensis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 206. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies canadensis (L.) Mill. -- Gard. Dict., ed. 8. [unpaged] Abies no. 4. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies canadensis Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies candicans Fisch. ex Endl. -- Syn. Conif. 96. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies caroliniana (Engelm.) Chapm. -- Fl. South. U.S., ed. 2 Suppl., 650; vide Merrill in Castanea, 13: 65 (1948). 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies carpatica hort. -- ex Pinetum Brit. ii. t. 20, p. 137 (1868). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cedroides Griff. ex Carrière -- Traité Gén. Conif. 188. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cedrus (L.) Poir. -- Encycl. [J. Lamarck & al.] 6(2): 510. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cedrus (L.) J.St.-Hil. -- Expos. Fam. Nat. 2: 330. 1805 [Feb-Apr 1805]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cephalonica Loudon -- Arb. Brit. iv. 2325 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cephalonica Link -- Linnaea 15(6): 529. 1842 [Feb-Mar 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cephalonica Loudon -- Gard. Mag. xiv. (1838) 81; Arb. Brit. iv. (1838) 2325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cephalonica Loudon subsp. apollinis (Link) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 37. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cephalonica Loudon var. graeca (Fraas) Liu -- Quart. J. Taiwan Mus. 25(1-2): 95, without basionym ref. 1972; et Liu. Monogr. Abies: 222, 354. [1971 publ. ? 1973], validly publ.; et in Quart. J. Taiwan Mus., 27(1-2): 220. 1974. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cephalonica Loudon subsp. peloponnesiaca (Haage ex K.Koch) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 37. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chayuensis W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 83. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chengii Rushforth -- Notes Roy. Bot. Gard. Edinburgh 41(2): 333. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chensiensis Tiegh. -- Bull. Soc. Bot. France 38: 413. 1892 [1891 publ. 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chensiensis Tiegh. var. ernestii (Rehder) Liu -- Quart. J. Taiwan Mus. 25(1-2): 94, 133. 1972; without basionym ref.; et l.c., 25 (3-4): 236 (1972), validly publ.; et Liu, Monogr. Abies: 135, 355 [1971 publ. ? 1973]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chensiensis Tiegh. subsp. salouenensis (Bordères & Gaussen) Rushforth -- Notes Roy. Bot. Gard. Edinburgh 41(3): 539. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chensiensis Tiegh. var. salouenensis (Bordères & Gaussen) Silba -- Phytologia 68: 10. 1990

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chensiensis Tiegh. var. salouensis (Bordères & Gaussen) Silba -- Phytologia 68(1): 10 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chensiensis Tiegh. var. yulongxueshanensis (Rushforth) Silba -- Phytologia 68(1): 10 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chensiensis Tiegh. subsp. yulongxueshanensis Rushforth -- Notes Roy. Bot. Gard. Edinburgh 41(3): 539. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chiloensis hort. ex Carrière -- Traité Gén. Conif. 222. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chilrowensis hort. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 425. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chinensis Franch. -- J. Bot. (Morot) 13: 259. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies chlorocarpa Purk. ex Nyman -- Consp. Fl. Eur. 3: 674. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cilicica (Antoine & Kotschy) Carrière -- Traité Gén. Conif. 229. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cilicica (Antoine & Kotschy) Carrière subsp. borisii-regis (Mattf.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 37. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cilicica Ant. & Kotschy var. borisii-regis (Mattf.) Silba -- Phytologia 68(1): 11 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cilicica (Antoine & Kotschy) Carrière subsp. isaurica Coode & Cullen -- Notes Roy. Bot. Gard. Edinburgh 26(2): 167. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cilicica Ant. & Kotschy var. isaurica (Coode & Cullen) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 18 (2000), as 'issaurica':. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cilicica (Antoine & Kotschy) Carrière var. pyramidalis Boydak & Erdoğrul -- Istanbul Univ. Orman Fak. Dergisi, A 49(2): 21. 2000 [1999 publ. 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cinerea Borkh. -- Theor. Prakt. Handb. Forstbot. 1: 398. 1800 [Apr-May 1800] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies clambrasiliana hort. ex Lavallée -- Énum. Arbres 263, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies clanbrassiliana hort. ex Loudon -- Encyc. Pl. 804. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies coahuilensis I.M.Johnst. -- J. Arnold Arbor. 24: 332. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies coerulea Lodd. ex J.Forbes -- Pinet. Woburn. 99. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies coerulescens hort. ex K.Koch -- Dendrologie 2(2): 242. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies colimensis Rushforth & Narave -- Notes Roy. Bot. Gard. Edinburgh 46(1): 105. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies colimensis Rushforth & Narave -- Notes Roy. Bot. Gard. Edinburgh 46: 105, fig. 2. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies columbaria Desf. -- Tabl. École Bot., ed. 2. 247. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies columbaria (Dum.Cours.) Dum.Cours. -- Bot. Cult., ed. 2. 7: 347. 1814

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies communis Lindl. -- Encycl. Pl. [Loudon] 804, fig. 13530. 1829

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies communis P.Lawson -- Agric. Man. 365 (-366). 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies communis P.Lawson var. mucronata Loudon -- Gardener's Mag. n.s., 7: 386. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies communis P.Lawson var. pendula Booth ex P.Lawson -- Agric. Man. 366. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies commutata Gordon -- Pinetum, ed. 2 5. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. -- Verh. Naturhist. Vereines Preuss. Rheinl. Westphalens 18: 261. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor Lindl. & Gordon -- J. Hort. Soc. London 5: 210. 1850 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. -- Verh. Naturhist. Vereines Preuss. Rheinl. Westphalens xviii. 261. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. f. atroviolacea Cinovskis -- Introd. Rast. Bot. Sad. Pribaltiki 48. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. subsp. baja-californica (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 37. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. var. baja-californica Silba -- Phytologia 68(1): 11 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor var. baja-californica Silba -- Phytologia 68: 11. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. subsp. lowiana (Gordon) A.E.Murray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor Lindl. & Gordon subsp. lowiana (Gord.) A.E.Murray -- Kalmia 13: 3 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. var. lowiana (Gordon) Lemmon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. subsp. martinezii (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 38. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. var. martinezii Silba -- Phytologia 68(1): 12 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor var. martinezii Silba -- Phytologia 68: 12. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies concolor (Gordon & Glend.) Lindl. ex Hildebr. subsp. viridula (Debreczy & I.Rácz) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 38. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies conica hort. ex Lavallée -- Énum. Arbres 263, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cranstonii hort. ex Lavallée -- Énum. Arbres 264, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies cupressoides Poir. -- Encycl. [J. Lamarck & al.] 6(2): 524. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies curvifolia Salisb. -- Trans. Linn. Soc. London 8: 315. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies dammara (Lamb.) Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 1: 35. 1817 [1 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies dammara (Lamb.) Dum.Cours. -- Bot. Cult., ed. 2. 6: 475. 1811

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies davidiana (Bertrand) Franch. -- 6: 96. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies dayuanensis Q.X.Liu -- Bull. Bot. Res., Harbin 8(3): 85. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies decidua Wall. -- Cf. C. Koch, Dendrol. ii. II. 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies delavayi Franch. -- J. Bot. (Morot) 13: 255. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies delavayi Franch. subsp. fansipanensis (Q.P.Xiang, L.K.Fu & Nan Li) Rushforth -- Int. Dendrol. Soc. Yearbook 1998: 62 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies delavayi Franch. subsp. motuoensis (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 38. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies delavayi Franch. var. motuoensis W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 83. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies delavayi Franch. subsp. nukiangensis (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 38. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies delavayi Franch. var. nukiangensis (W.C.Cheng & L.K.Fu) Farjon & Silba -- Phytologia 68(1): 13 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies delavayi Franch. var. smithii (Vig. & Gaussen) T.S.Liu -- Quart. J. Taiwan Mus. 29(3-4): 472, without basionym ref. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies delavayi Franch. var. smithii (Vig. & Gaussen) Liu -- Quart. J. Taiwan Mus. 25(1-2): 94. 1972; without basionym ref.; et l.c., 25 (3-4): 247 (1972), validly publ.; et Liu. Monogr. Abies: 143, 358 [1971 publ. ? 1973]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies densa Griff. -- Not. Pl. Asiat. 4: 19. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies denticulata Poir. -- Encycl. [J. Lamarck & al.] 6(2): 520. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies deodara Lindl. -- Penny Cyclop. 1: 34. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies diversifolia Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 12: 229 (-230). 1867 [13 Nov 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies douglasii (Sabine ex D.Don) Lindl. -- Penny Cyclop. 1: 32. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies douglasii Lindl. -- Penny Cyclop. 1: 32. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies douglasii (Sabine ex D.Don) Lindl. var. macrocarpa Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies drummondii hort. ex Gordon -- Pinetum 16. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies dumosa Loudon -- Arb. Brit. iv. 2325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies durangensis Martínez -- Anales Inst. Biol. Univ. Nac. México xiii. 621 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies durangensis Martínez var. coahuilensis (I.M.Johnst.) Martínez -- Pinac. Mexic., ed. 3 139. 1963

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies durangensis Martínez subsp. coahuilensis (I.M.Johnst.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 38. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies durangensis Martínez subsp. neodurangensis (Debreczy, I.Rácz & R.M.Salazar) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 38. 2008

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies eichleri Lauche -- Gart.-Zeitung (Berlin) i. (1882) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies elegans Sm. ex Knight -- Syn. Conif. Pl. 36. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies engelmannii Parry -- Trans. Acad. Sci. St. Louis ii. (1868) 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies equi-trojani (Asch. & Sint. ex Boiss.) Mattf. -- Mitt. Deutsch. Dendrol. Ges. 25: 29. 1925

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies eremita Hort.Gall. ex K.Koch -- Dendrologie 2(2): 237. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies ernestii Rehder -- J. Arnold Arbor. 20: 85. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies ernestii var. salouenensis (Bordères & Gaussen) W.C.Cheng & L.K.Fu -- Fl. Reipubl. Popularis Sin. 7: 93. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies erythrocarpa Purk. ex Nyman -- Consp. Fl. Eur. 3: 674. 1881 [prob. Jul 1881] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. -- Encycl. [J. Lamarck & al.] 6(2): 518 (-519). 1805 [28 Aug 1805] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Link -- Abh. Königl. Akad. Wiss. Berlin 1827: 182. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Link -- Abh. Königl. Akad. Wiss. Berlin 1827: 182. [late ? 1827] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. -- Encycl. [J. Lamarck & al.] 6(2): 518. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Link var. argentea -- Sitzungsber. Naturf.-Ges. Univ. Dorpat 2: 39. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. var. attenuata R.Sm. -- Pl. Fir Tribe 4. [1874-75]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. var. aurea R.Sm. -- Pl. Fir Tribe 4. [1874-75]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. var. brevifolia R.Sm. -- Pl. Fir Tribe 4. [1874-75] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Link var. columnaris Jacques -- Ann. Soc. Hort. Paris 44: 653. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. var. eremita R.Sm. -- Pl. Fir Tribe 4. [1874-75]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. var. inversa Gordon -- Pinetum Suppl. 4. 1862 [Oct 1862] : errat.: see A. excelsa var. inverta

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. var. inverta Gordon -- Pinetum Suppl. 4. 1862 [Oct 1862]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. var. maxwellii R.Sm. -- Pl. Fir Tribe 5. [1874-75]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. var. monstrosa R.Sm. -- Pl. Fir Tribe 5. [1874-75]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsa Poir. var. mucronata (Loudon) Loudon -- Encycl. Trees Shrubs 1027. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies excelsior Franco -- Bol. Soc. Brot. sér. 2, 23: 162. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies extrema T.Fries -- Bot. Not. 1867: 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib -- Notes Roy. Bot. Gard. Edinburgh 11: 278. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib subsp. beshanzuensis (M.H.Wu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 39. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib var. beshanzuensis (Wu) Silba -- Phytologia 68(1): 13 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib subsp. dayuanensis (Q.X.Liu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 39. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib subsp. fordei (Rushforth) Silba -- J. Int. Conifer Preserv. Soc. 18(1): 13. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib var. minensis (Bordères & Gaussen) Silba -- Phytologia 68(1): 14 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib subsp. minensis (Bordères & Gaussen) Rushforth -- Notes Roy. Bot. Gard. Edinburgh 43(2): 273. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib subsp. yuanbaoshanensis (Y.J.Lu & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 39. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib var. ziyuanensis (L.K.Fu & S.L.Mo) Silba -- Phytologia 68(1): 14 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fabri (Mast.) Craib subsp. ziyuanensis (L.K.Fu & S.L.Mo) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 39. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies falcata Raf. -- Atlantic J. 1(3): 120. 1832 [autumn 1832] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies falcata Raf. -- Atlantic J. 120. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fanjingshanensis W.L.Huang, Y.L.Tu & S.Z.Fang -- Acta Phytotax. Sin. 22(2): 154. 1984 [18 Apr 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fansipanensis Q.P.Xiang, L.K.Fu & Nan Li -- Acta Phytotax. Sin. 35(4): 356. 1997 [10 Jul 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fargesii Franch. -- J. Bot. (Morot) 13: 256. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fargesii Franch. var. fanjingshanensis (W.L.Huang, Y.L.Tu & S.Z.Fang) Silba -- Phytologia 68(1): 15. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fargesii Franch. var. faxoniana (Rehder & E.H.Wilson) T.S.Liu -- Quart. J. Taiwan Mus. 25(1-2): 94. 1972; without basionym ref.; et l.c., 25 (3-4): 260 (1972), validly publ.; et Liu, Monogr. Abies: 151, 360 [1971 publ. ? 1973]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fargesii Franch. subsp. faxoniana (Rehder & E.H.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 39. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fargesii Franch. var. hupehensis Silba -- Phytologia 68(1): 15 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fargesii Franch. subsp. hupehensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 39. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fargesii Franch. var. sutchuenensis Franch. -- J. Bot. (Morot) 13(8): 256. 1899

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fargesii Franch. subsp. sutchuenensis (Franch.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 39. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies faxoniana Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 42. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies ferreana Bordères & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 15, 8 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies ferreana Bordères & Gaussen var. longibracteata L.K.Fu & Nan Li -- Novon 7(3): 261. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies finedonensis hort. ex Gordon -- Pinetum Suppl. 4. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies finhonnoskiana R.Neum. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 431. 1868 [mid Jul 1868] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies firma Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 15, t. 107. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fischeri Lindl. ex Ledeb. -- Fl. Ross. (Ledeb.) 2: 172. ; name not found (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies flinckii Rushforth -- Notes Roy. Bot. Gard. Edinburgh 46: 101, fig. 1. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies flinckii Rushforth -- Notes Roy. Bot. Gard. Edinburgh 46(1): 101. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fordei Rushforth -- Int. Dendrol. Soc. Year Book 2008: 42 (39-44; figs.). 2009 [Jul 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Craib -- Notes Roy. Bot. Gard. Edinburgh 11: 279. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. -- Gard. Chron. ser. 3, lxv. 150 (1919), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. var. chayuensis (W.C.Cheng & L.K.Fu) Silba -- Phytologia 68(1): 16 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. subsp. chayuensis (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 40. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. subsp. chengii (Rushforth) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 40. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. var. chengii (Rushforth) Silba -- Phytologia 68(1): 17 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. var. ferreana (Bordères & Gaussen) Farjon & Silba -- Phytologia 68(1): 17 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. subsp. ferreana (Bordères & Gaussen) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 40. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. var. georgei (Orr) Farjon -- Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched [Farjon] 59 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. subsp. longibracteata (L.K.Fu & Nan Li) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 1. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies forrestii Coltm.-Rog. var. smithii Viguié & Gaussen -- Bull. Soc. Hist. Nat. Toulouse 58: 355. 1929 ; Trav. Lab. Forest. Toulouse 1: 177. 1929

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fortunei A.Murray bis -- Pin. Japan. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fraseri (Pursh) Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 35. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies fraseri Lindl. -- Penny Cyclop. 1: 30. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies gamblei Hickel -- Bull. Soc. Dendrol. France 1929, 38, in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies georgei Orr -- Notes Roy. Bot. Gard. Edinburgh 18: 1. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies georgei Hand.-Mazz. -- Symb. Sin. Pt. 7, 8 (1929), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies georgei Orr subsp. smithii (Viguié & Gaussen) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 40. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies georgei Orr subsp. wumongensis Silba -- J. Int. Conifer Preserv. Soc. 16(1): 2. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies gigantea Sm. ex Carrière -- Traité Gén. Conif., ed. 2. 327. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies glauca Roezl ex Gordon -- Pinetum 149. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies glaucescens Roezl -- Cat. Gr. Conif. Mex. (1858-59) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies glehnii F.Schmidt -- Reis. Amur-Land., Bot. 176. 1868 [Sep-Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies gmelinii Rupr. -- Beitr. Pflanzenk. Russ. Reiches ii. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies gordoniana Carrière -- Traité Gén. Conif., ed. 2. 298. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies gracilis hort. ex Lavallée -- Énum. Arbres 264, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies gracilis Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xx. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies grandis Lindl. -- Penny Cyclop. 1: 30. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies grandis (Douglas ex D.Don) Lindl. -- Penny Cyclop. 1: 30. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies grandis (Douglas ex D.Don) Lindl. subsp. idahoensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 40. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies grandis Lindl. var. idahoensis Silba -- Phytologia 68(1): 19 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies grandis var. idahoensis Silba -- Phytologia 68: 19. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies grandis (Douglas ex D.Don) Lindl. f. johnsonii O.V.Matthews -- J. Forest. (Washington) 40: 580 (-581; figs. 1-3). 1942

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies gregoryana Low ex Gordon -- Pinetum Suppl. 4. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies griffithiana Lindl. & Gordon -- J. Hort. Soc. London 5: 214. 1850 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder -- J. Arnold Arbor. 20: 285. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder var. ixtepejiensis Silba -- J. Int. Conifer Preserv. Soc. 7(1): 19 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder subsp. ixtepejiensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 41. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder var. jaliscana Martínez -- Anales Inst. Biol. Univ. Nac. México 19: 73. 1948

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder subsp. jaliscana (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 41. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder subsp. longibracteata (Debreczy & I.Rácz) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 41. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder var. longibracteata Debreczy & I.Rácz -- Phytologia 78(4): 227 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis var. longibracteata Debreczy & I.Rácz -- Phytologia 78: 227. 1995 28902²28920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder subsp. rushforthii (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 41. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder var. rushforthii Silba -- J. Int. Conifer Preserv. Soc. 7(1): 19 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder var. tamaulipasensis Silba -- J. Int. Conifer Preserv. Soc. 5: 45. 1997 [1998 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder subsp. tamaulipasensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 41. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies guatemalensis Rehder subsp. zapotekensis (Debreczy, I.Rácz & G.Ramirez) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 41. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hanburyana hort. ex Gordon -- Pinetum, ed. 2 32, 421. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies harryana W.R.McNab -- Proc. Roy. Irish Acad. (1876) 689. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies heterophylla Raf. -- Atlantic J. 119. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies heterophylla K.Koch -- Linnaea 22(3): 295. 1849 [Jul 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies heterophylla Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hickelii Flous & Gaussen -- Bull. Soc. Hist. Nat. Toulouse 44: 24. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hickelii Flous & Gaussen var. macrocarpa Martínez -- Anales Inst. Biol. Univ. Nac. México 13: 621. 1942

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hickelii var. oaxacana (Martínez) Farjon & Silba -- Phytologia 68: 20. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hickelii Flous & Gaussen subsp. oaxacana (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 42. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hickelii var. oaxacana (Martínez) Farjon & Silba -- Phytologia 68(1): 20 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hidalgensis Debreczy, I.Rácz & Guízar -- Phytologia 78(4): 220 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hidalgensis Debreczy, I.Rácz & Guízar -- Phytologia 78: 220-221, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies himalayensis hort. ex Lavallée -- Énum. Arbres 259, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hirtella (Kunth) Mirb. -- Mém. Mus. Hist. Nat. 13: 70. 1825

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hirtella Lindl. -- Penny Cyclop. 1: 31. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hispanica Chambray -- Traité Prat. Arbr. Résin. Conif. 339. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies holophylla Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg x. (1866) 487. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies holophylla Maxim. var. aspericorticea Y.Y.Sun -- Bull. Bot. Res., Harbin 25(3): 264. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies homolepis Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 17. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies homolepis Siebold & Zucc. subsp. umbellata (Mayr) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 42. 2008

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies homolepis Siebold & Zucc. var. umbellata (Mayr) E.H.Wilson -- Conif. Taxads Japan 58. 1916

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hookeri hort. ex Lavallée -- Énum. Arbres 266, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hookeriana A.Murray bis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hookeriana A.Murray bis -- in Edinb. N. Phil. Journ. n.s., i. (Jan.-Apr. 1855). 289. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies hudsonia Bosc ex Carrière -- Traité Gén. Conif. 200. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies humilis La Pyl. -- Mém. Soc. Linn. Paris 4: 437. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies × insignis Carrière ex Bailly -- Rev. Hort. [Paris]. 62: 230. 1890 [16 May 1890]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies intermedia Fulling -- Castanea 1936, i. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies inverta R.Sm. ex Gordon -- Pinetum Suppl. 4. 1862 [Oct 1862] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies jaliscana (Martínez) Mantilla, Shalisko & A.Vázquez -- Phytotaxa 183(1): 28. 2014 [15 Oct 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies jezoensis Lindl. & Paxton -- Paxton's Fl. Gard. i. (1850-51) 42. f. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies jezoensis Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 19, t. 110. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies kaempferi Lindl. -- Penny Cyclop. 1: 34. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies kamtschatica Rupr. -- Beitr. Pflanzenk. Russ. Reiches ii. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies kansouensis Bordères & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 5, 6 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies kawakamii (Hayata) T.Itô -- Encycl. Jap. ii. 167; Hayata, Ic. Pl. Formos. ix. 108 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies khutrow Loudon -- Encyc. Trees 1032. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies koreana E.H.Wilson -- J. Arnold Arbor. 1: 188. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies koreana E.H.Wilson var. yuanbaoshanensis (Y.J.Lu & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 5: 53, not effectively publ., see Art. 30 ICBN (1994). 1997 [1998 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies kotschyana Fenzl ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 495. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lanceolata Poir. -- Encycl. [J. Lamarck & al.] 6(2): 523. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies larix Poir. -- Encycl. [J. Lamarck & al.] 6(2): 511. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies larix J.St.-Hil. -- Expos. Fam. Nat. 2: 330. 1805 [Feb-Apr 1805]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lasciocarpa Sargent -- Gard. & Forest ii. (1889) 496. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lasiocarpa (Hook.) Nutt. -- N. Amer. Sylv. [Nuttall] 3: 138. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lasiocarpa Endl. -- Syn. Conif. 325 (indice). 1847 [May-Jun 1847] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lasiocarpa Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lasiocarpa (Hook.) Nutt. subsp. arizonica (Merriam) A.E.Murray -- Kalmia 12: 18 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lasiocarpa (Hook.) Nutt. var. arizonica (Merriam) Lemmon -- Sierra Club Bull. 2: 167. 1898

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lasiocarpa (Hook.) Nutt. var. bifolia (A.Murray bis) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lasiocarpa (Hook.) Nutt. subsp. bifolia (A.Murray bis) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 42. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies laxa K.Koch -- Dendrologie 2(2): 243. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies ledebourii Rupr. -- Beitr. Pflanzenk. Russ. Reiches ii. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies leioclada Steven ex Gordon -- Pinetum 152. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lemoniana Booth ex Gordon -- Pinetum 5. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies leptolepis Siebold & Zucc. -- Fl. Japon. 12. t. 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies likiangensis Franch. -- J. Bot. (Morot) 13: 257. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lindleyana Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 275. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lowiana A.Murray bis -- Syn. Var. Conif. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lowiana (Gordon) A.Murray bis -- Proc. Roy. Hort. Soc. London 3: 317. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lowiana var. viridula Debreczy & I.Rácz -- Phytologia 78: 231. 1995 28902²28920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lowiana A.Murray bis var. viridula Debreczy & I.Rácz -- Phytologia 78(4): 231 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies lowii Annesley -- Beaut. Trees & Shrubs 21 sub tab. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies luscombeana Loudon -- Arb. Brit. iv. 2325. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies macrocarpa Vasey (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies macrocarpa Vasey -- in Gard. Monthly (Jan. 1876); ex Sargent in Rep. For. N. Am. (U. S. Census, ix) 210. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies macrolepis Viguié & Gaussen -- in Trav. Lab. For. Toulouse, Tome II. Sect. 1, i. 11. Fasc. 7, 360, in clavi,406 (1964), sine descr. lat., hybr.?. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies magnifica A.Murr -- Proc. Roy. Hort. Soc. iii. (1863) 318. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies magnifica A.Murray bis -- Proc. Roy. Hort. Soc. London 3: 318. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies magnifica A.Murray bis var. critchfieldii Lanner -- Madroño 57(2): 143 (141-144; figs. 1-2). 2010 [30 Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies magnifica A.Murray bis subsp. shastensis (Lemmon) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 43. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies magnifica var. shastensis Lemmon -- Bienn. Rep. Calif. State Board Forest. 3: 145. 1890 548 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mariana Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mariana Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mariesii Mast. -- Gard. Chron. xii. (1879) 789. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies maroccana Trab. -- Bull. Soc. Bot. France 53: 154. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies marylandica hort. ex Dallim. & A.B.Jacks. -- Handb. Conif. 340 (1923), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies maximowiczii R.Neum. -- Cat. (1865); ex Parl. in DC. Prod. xvi. II. 431. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mayriana Miyabe & Kudô -- Icon. Forest Trees Hokkaido 1: 9, t. 3, 4. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies medioxima Lawson -- Pin. Brit. 159. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies menziesii Mirb. -- Mém. Mus. Hist. Nat., Paris xiii. 63, in obs., 70 (1825) (menziezii). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies menziesii Lindl. -- Penny Cyclop. 1: 32. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies menziesii (Douglas ex Lamb.) Lindl. -- Penny Cyclop. 1: 32. 1833 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies menziesii Mirb. -- Mém. Mus. Hist. Nat. 13: 63, 70. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies menziesii var. parryana André (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies merkiana Fisch. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 418. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mertensiana Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies metensis Hort.Par. ex Gordon -- Pinetum, ed. 2 211. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mexicana Martínez -- Anales Inst. Biol. Univ. Nac. México xiii. 626 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies microcarpa Lindl. -- Penny Cyclop. 1: 33. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies microphylla Raf. -- Atlantic J. 1: 119. 1832 ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies microsperma Lindl. -- Gard. Chron. (1861) 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies minensis Bordères & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 15, 10 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies miniata Knight ex Gordon -- Pinetum, ed. 2 8. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies minima hort. ex Lavallée -- Énum. Arbres 264, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies minor Gilib. -- Exerc. Phytol. ii. 412. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies minor Duhamel ex Gordon -- Pinetum 143. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies minuta Poir. -- Encycl. [J. Lamarck & al.] 6(2): 523. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies momi Siebold -- in Verh. Balav. Gen. xii. (1830) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies montana Nyman -- Syll. Suppl. 602. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies monte-draco hort. ex Lavallée -- Énum. Arbres 257, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies morinda Loudon -- Encyc. Pl. 1294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mucronata Rauch ex Carrière -- Traité Gén. Conif., ed. 2. 329. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mucronata Raf. -- Atlantic J. 1(3): 120. 1832 [autumn 1832] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mucronata Raf. -- Atlantic J. 120. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies mucronata Raf. var. palustris Raf. -- Atlantic J. 1(3): 120. 1832 [autumn 1832] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nebrodensis Mattei -- Boll. Ort. Bot. Palermo vii. 64 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nemorensis Miyabe & Kudô -- Miyabe & Miyake, Fl. Saghalin 745 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies neodurangensis Debreczy, I.Rácz & R.M.Salazar -- Phytologia 78: 223, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies neodurangensis Debreczy, I.Rácz & R.M.Salazar -- Phytologia 78(4): 223 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nephrolepis (Trautv.) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg ser. 3, 10: 486. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nephrolepis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg x. (1866) 486. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nephrolepis (Trautv.) Maxim. var. kamchatkensis Silba -- J. Int. Conifer Preserv. Soc. 7(1): 20. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nephrolepis (Trautv.) Maxim. var. kamchatkensis Silba -- J. Int. Conifer Preserv. Soc. 5: 61. 1997 [1998 publ. 1997] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nephrolepis (Trautv.) Maxim. f. nigricarpa Y.N.Lee -- Fl. Korea (Lee) 1156, without type. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nephrolepis (Trautv.) Maxim. subsp. sachalinensis (Fr.Schmidt) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(1): 133 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nigra Desf. -- Hist. Arbr. et Arb. ii. 580. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nigra Engelm. -- Amer. J. Sci. Arts 33: 330. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nigra Du Roi -- Harb. Baumz. ed. Pott ii. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nobilis A.Dietr. -- Fl. Berlin ii. 793 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nobilis Lindl. -- Penny Cyclop. 1: 30. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nobilis (Douglas ex D.Don) Lindl. -- Penny Cyclop. 1: 30. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nobilis (Douglas ex D.Don) Lindl. f. glauca (Ravenscr.) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nobilis (Douglas ex D.Don) Lindl. var. glauca (Ravenscr.) Mast. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nobilis (Douglas ex D.Don) Lindl. var. glauca (Ravenscr.) Carrière (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nordmanniana Spach -- Hist. Nat. Vég. (Spach) 11: 418. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nordmanniana Spach var. bornmuelleriana (Mattf.) Silba -- Phytologia 68(1): 21 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nordmanniana Spach subsp. bornmuelleriana (Mattf.) Coode & Cullen -- Notes Roy. Bot. Gard. Edinburgh 26(2): 167. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nordmanniana Spach subsp. equi-trojani (Asch. & Sint. ex Boiss.) Coode & Cullen -- Notes Roy. Bot. Gard. Edinburgh 26:167. 1965

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nordmanniana f. tortifolia Rehder -- J. Arnold Arbor. 4: 109. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies novae-angliae K.Koch -- Dendrologie 2(2): 240. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies nukiangensis W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 83. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies numidica de Lannoy ex Carrière -- Rev. Hort. [Paris]. (1866) 106. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies oaxacana Martínez -- Anales Inst. Biol. Univ. Nac. México xix. 39 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies oaxacana Martínez -- Anales Inst. Biol. Univ. Nac. México 19: 39, fig. 25-30. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies obliqua Bong. ex Gordon -- Pinetum Suppl. 10. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies obliquata Raf. ex Gordon -- Pinetum Suppl. 10. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies obovata Loudon -- Arb. Brit. iv. 2329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies obovata Loudon var. japonica K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 14(17): 129. 1871 [29 Apr 1871]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies occidentalis Cinovskis -- Introd. Rast. Bot. Sad. Pribaltiki 46, nom. nov., without replaced synonym ref. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies × olcayana C.Ata & N.Merev -- Commonw. Forest. Rev. 66(3): 224 (1987), without latin descr. or type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies omorika Nyman -- Consp. Fl. Eur. 3: 673. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies oregona hort. -- Vilm. Blumengärtn., ed. 3. 1: 1138, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies orientalis Poir. -- Encycl. [J. Lamarck & al.] 6(2): 518. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies ovata hort. ex Lavallée -- Énum. Arbres 265, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies panachaica Heldr. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 422. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pardei Gaussen -- Bull. Soc. Hist. Nat. Toulouse 1928, lvii. 358 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies parlatorei hort. -- ex Dallimore & A. B. Jackson, Handb. Conif. 349 (1923), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies parryana hort. -- Vilm. Blumengärtn., ed. 3. 1: 1241, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies parsonsiana hort. ex Mast. -- Gard. Chron. (1880) I. 648. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies parvula Knight -- Syn. Conif. Pl. 36. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pattoniana Jeffrey ex A.Murray bis -- Bot. Exped. Oregon. Circ. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pattonii Jeffr (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pattonii Jeffrey (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pattonii Jeffrey ex Gordon -- Pinetum Suppl. 6. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pectinata DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 276. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pectinata Gilib. -- Exerc. Phytol. ii. 411. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pectinata Poir. -- Encycl. [J. Lamarck & al.] 6(2): 523. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pectinata Poir. -- Encycl. [J. Lamarck & al.] 6(2): 523. 1805 [28 Aug 1805] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pectinata Poir. var. compacta Beissn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pectinata DC. var. equi-trojani Asch. & Sint. ex Boiss. -- Fl. Orient. [Boissier] 5(2): 701. 1864 [Apr 1864]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies peloponnesiaca Haage -- Koch, Wochenschr. Gart. & Pflanzenk. i. Gartennachr. 12. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies peloponnesiaca Haage ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 422. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pendula Griff. ex Gordon -- Pinetum Suppl. 7. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pendula Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies picea Lindl. -- Penny Cyclop. 1: 29. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies picea Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies picea Desf. -- Tabl. École Bot. 216. 1804 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pichta J.Forbes -- Pinet. Woburn. 113. t. 39. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pindrow Spach -- Hist. Nat. Vég. (Spach) 11: 423. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pindrow Royle -- IIlustr. Bot. Himal. t. 86 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pindrow Royle subsp. brevifolia (Dallim. & A.B.Jacks.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 44. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pindrow Royle var. brevifolia Dallim. & A.B.Jacks. -- Handb. Conif. [Dallimore & Jackson] 126. 1923

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pindrow Royle subsp. gamblei (Hickel) Rushforth -- Int. Dendrol. Soc. Yearbook 1998: 63 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pinsapo Boiss. -- Biblioth. Universelle Genève (1838); ex ej. Voy. Bot. Espagne, ii. 584. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pinsapo Boiss. -- Biblioth. Universelle Genève n.s., 13: 406. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pinsapo Boiss. var. marocana (Trab.) Ceballos & Martín Bol. -- Bol. Inst. Nac. Invest. Agron. 1(2): 18. 1929

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pinsapo Boiss. subsp. marocana (Trab.) Emb. & Maire -- Bull. Soc. Hist. Nat. Afrique N. 19: 245. 1938

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pinsapo Boiss. subsp. maroccana (Trab.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 44. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pinsapo Boiss. subsp. numidica (de Lannoy ex Carrière) A.E.Murray -- Kalmia 12: 27 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pinsapo Boiss. subsp. tazaotana (Côzar ex Villar) Govaerts -- World Checkl. Seed Pl. 1(1): 6 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pinsapo Boiss. var. tazaotana Pourtet -- Ann. École Natl. Eaux. 9(1): 100. 1954

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies polita Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 20, t. 111. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies procera Rehder -- Rhodora 1940, xlii. 522. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies procera Rehder (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies procera Rehder f. glauca (Ravenscr.) Rehder (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies procera Rehder var. glauca (Ravenscr.) L.H.Bailey (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pseudochensiensis Debreczy & I.Rácz -- Acta Bot. Hung. 52(3-4): 309 (-311; figs. 1-2). 2010 [Sep 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies pumila hort. -- Vilm. Blumengärtn., ed. 3. 1: 1241, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies recurvata Masters -- J. Linn. Soc., Bot. 37: 423. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies recurvata Masters subsp. ernestii (Rehder) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 44. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies recurvata Masters var. ernestii (Rehder) C.T.Kuan -- Fl. Sichuan. 2: 46. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies recurvata Masters var. ernestii (Rehder) Rushforth -- Notes Roy. Bot. Gard. Edinburgh 41(3): 536. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies recurvata Masters var. salouenensis (Bordères & Gaussen) C.T.Kuan -- Fl. Sichuan. 2: 48. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies reginae-amaliae Heldr. -- Gartenflora ix. (1860) 313. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Schltdl. & Cham. -- Linnaea 5(1): 77. 1830 [Jan 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Mirb. -- Mém. Mus. Hist. Nat. 13: 70. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Schltdl. & Cham. var. colimensis (Rushforth & Narave) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 20 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Schltdl. & Cham. subsp. colimensis (Rushforth & Narave) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 44. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Mirb. var. emarginata Loock & Martínez -- Anales Inst. Biol. Univ. Nac. México 19: 59, fig. 41-45. 1949 6816^{2}7096 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Schltdl. & Cham. subsp. glaucescens (Roezl) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 45. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Schltdl. & Cham. subsp. hickelii (Flous & Gaussen) Strandby, K.I.Chr. & M.Sørensen -- Pl. Syst. Evol. 280(1-2): 72. 2009 [Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Schltdl. & Cham. subsp. mexicana (Martínez) Strandby, K.I.Chr. & M.Sørensen -- Pl. Syst. Evol. 280(1-2): 72. 2009 [Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Schltdl. & Cham. subsp. perotensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 45. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies religiosa (Kunth) Schltdl. & Cham. var. perotensis Silba -- J. Int. Conifer Preserv. Soc. 7(1): 21 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies rinzii Hort.Par. ex Gordon -- Pinetum Suppl. 50. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies rolii Bordères & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 26, 3 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies romania Loud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies rubra Poir. -- Encycl. [J. Lamarck & al.] 6(2): 520. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies rugosa hort. ex Lavallée -- Énum. Arbres 263, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sachalinensis Mast. -- Gard. Chron. (1879) II. 588. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sachalinensis Mast. var. gracilis (Komarov) Farjon -- Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched [Farjon] 83 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sachalinensis Mast. subsp. gracilis (Kom.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 45. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sachalinensis Mast. var. mayriana Miyabe & Kudô -- Trans. Sapporo Nat. Hist. Soc. 7: 131. 1919

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sachalinensis Mast. subsp. mayriana (Miyabe & Kudô) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 45. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sachalinensis Mast. var. nemorensis Mayr -- Monogr. Abietin. Japan Reich. 42. 1890

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sachalinensis Mast. subsp. nemorensis (Mayr) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 45. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sacra Franch. -- in Nouv. Arch. Mus. Par. vii. (1882) 290. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies salouenensis Bordères & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 15, 4 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies schrenkiana Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies selinusia Carrière -- in Fl. des Serres (1859), 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies semenovii B.Fedtsch. -- Bot. Centralbl. 19(73): 210. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies shastensis Lemmon -- Gard. & Forest 10: 184. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies shastensis Lemmon -- Gard. & For. 1897, 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies shastensis var. xanthocarpa Lemmon -- Sierra Club Bull. 2: 166. 1898 548 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sibirica Ledeb. -- Fl. Altaic. [Ledebour] 4: 202. 1833 [Jul-Dec 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sibirica Lindl. -- Penny Cyclop. 1: 30. 1833 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sibirica Ledeb. var. alpina (Poljakov ex Kom.) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 21 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sibirica Ledeb. var. nephrolepis Trautv. -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 9: 260. 1859 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sibirica Ledeb. var. semenovii (Fedtsch.) Liu -- Quart. J. Taiwan Mus. 25(1-2): 94. 1972; without basionym ref.; et l.c., 26 (3-4): 414 (1973), validly publ.; et Liu. Monogr. Abies: 188 [1971 publ. 1973]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sibirica Ledeb. subsp. semenovii (B.Fedtsch.) Farjon -- Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched [Farjon] 81 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies × sibirico-nephrolepis Takenouchi & J.J.Chien -- Acta Phytotax. Sin. 6(1): 153. 1957 [18 Feb 1957] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sikokiana Nakai -- Bot. Mag. (Tokyo) 42: 452. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sitchensis Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies smithiana Lindl. -- Penny Cyclop. 1: 31. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies × speciosa hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 1238, in obs. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies spectabilis (D.Don) Spach -- Hist. Nat. Vég. (Spach) 11: 422. 1841 [dt. 1842; publ. 25 Dec 1841] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies spectabilis (D.Don) Mirb. -- Mém. Mus. Hist. Nat. 13: 70. 1825

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies spectabilis (D.Don) Spach subsp. densa (Griff.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 46. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies spectabilis (D.Don) Spach var. densa (Griff.) Silba -- Phytologia Mem. 7: 10 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies spectabilis (D.Don) Spach var. langtangensis Silba -- Phytologia 68(1): 22 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies spectabilis (D.Don) Spach subsp. langtangensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 46. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies spinulosa Griff. -- Journ. Trav. 259, 265 (1847); Griff. Itin. Notes (Posth. Papers, ii.), 145, No.694 (1848). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies spinulosa Griff. -- Itin. 259, 265, 275. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies squamata Masters -- Gard. Chron. 1906, xxxix. 299. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies standishiana K.Koch -- Dendrologie 2(2): 257. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies subalpina Engelm. ex L.Ward -- Amer. Naturalist x. (1876) 555. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies subarctica Nyman -- Consp. Fl. Eur. 3: 674. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sumatrana Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 356. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies sutchuenensis Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 48. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies tacanensis Lundell -- Amer. Midl. Naturalist xxiii. 175 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies taxifolia Drumm. ex Gordon -- Pinetum 16. 1858 [Jun-Dec 1858] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies taxifolia Raf. -- New Fl. [Rafinesque] 1: 38. 1836 [Dec 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies taxifolia Desf. -- Tabl. École Bot. 216. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies taxifolia Poir. -- Encycl. [J. Lamarck & al.] 6(2): 523. 1805 [28 Aug 1805] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies taxifolia J.Jeffrey ex Gordon -- Pinetum 18. 1858 [Jun-Dec 1858] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies taxifolia C.Presl -- Epimel. Bot. 237. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies tazaotana A.Chev. -- Revue Unasylva ii. 370 (1948); cf. A. Cheval. in Rev. Bot. Appliq. xxix. 420(1949). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies tazaotana Cozar ex Villar -- Types des Sols Afr. Nord i. 79 (1947); cf. Maire, -Fl. Afr. Nord, i. (Encycl.Biol. xxxiii.) 133 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies tchugatskoi Lawson ex Gordon -- Pinetum Suppl. 50. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies thunbergii Lindl. -- Penny Cyclop. 1: 34. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies tlapalcatuda Roezl -- Cat. Gr. Conif. Mex. (1858-59) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies torano Siebold -- in Verh. Bat. Gen. xii. (1830) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies trigona Raf. -- Atlantic J. 119. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies tschonoskiana Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1865: 32. 1866 [Jan 1866] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies tsuga Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 14, t. 106. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies umbellata Mayr -- Monogr. Abietin. Japan Reich. 34 (-35; t. 1). 1890

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies vasconcellosiana Franco -- Portug. Acta Biol., Ser. B ii. 143 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies veitchii Lindl. -- Gard. Chron. (1861) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies veitchii Lindl. f. olivacea (Shirasawa) Cinovskis -- Introd. Rast. Bot. Sad. Pribaltiki 33. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies veitchii Lindl. subsp. sikokiana (Nakai) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 46. 2008

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies veitchii Lindl. var. sikokiana (Nakai) Kusaka -- Conif. Jap. 2: 212. 1954

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies vejarii Martínez -- Anales Inst. Biol. Univ. Nac. México 13: 629. 1942 (as "vejari") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies vejarii Martínez var. macrocarpa Martínez -- Anales Inst. Biol. Univ. Nac. México 19: 90. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies vejarii Martínez subsp. macrocarpa (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 46. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies vejarii Martínez var. mexicana (Mart.) T.S.Liu -- Quart. J. Taiwan Mus. 28(1-2): 235. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies vejarii subsp. mexicana (Martínez) Farjon -- Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched [Farjon] 103 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies vejarii Martínez var. mexicana (Mart.) Liu -- Quart. J. Taiwan Mus. 25(1-2): 95. 1972; without basionym ref.; et Liu. Monogr. Abies: 261, 377 [1971 publ. ? 1973], validly publ. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies venusta Sargent -- Gard. & Forest ii. (1889) 496. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies venusta K.Koch -- Dendrologie 2(2): 210. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies viminalis Wahlenb. -- Fl. Suec. (Wahlenberg) 2: 630. 1826 : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies virescens R.Hinterh. & J.Hinterh. -- Prodr. Fl. Salzburg 200 (1851). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies virescens Hinterh. ex Nyman -- Consp. Fl. Eur. 3: 673. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies vulgaris Poir. -- Encycl. [J. Lamarck & al.] 6(2): 514. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies webbiana Lindl. -- Penny Cyclop. 1: 30. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies williamsonii Newb. -- in Williamson, in Pacif. Rail. Rep. vi. 53. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies williamsonii Bridges ex Gordon -- Pinetum Suppl. 12. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies wilsonii Miyabe & Kudô -- Trans. Sapporo Nat. Hist. Soc. vii. 132 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies wittmanniana hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 1241, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies yuana Bordères & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 26, 6 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies yuanbaoshanensis Y.J.Lu & L.K.Fu -- Acta Phytotax. Sin. 18(2): 206. 1980 [18 May 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies yunnanensis Franch. -- J. Bot. (Morot) 13: 258. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies zapotekensis Debreczy, I.Rácz & G.Ramirez -- Phytologia 78: 225-226, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies zapotekensis Debreczy, I.Rácz & G.Ramirez -- Phytologia 78(4): 225 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abies ziyuanensis L.K.Fu & S.L.Mo -- Acta Phytotax. Sin. 18(2): 208. 1980 [18 May 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abietia Kent -- in Veitch, Man. Conif. ed. Kent 474 (1900):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abietia douglasii (Lindl.) Kent -- in Veitch, Man. Conif. ed. Kent 476, 478 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Abietia fortunei (A.Murray bis) Kent -- in Veitch, Man. Conif. ed. Kent 485, 486 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Americus hanford -- Great Calif. Tree 6. 1854 ; nom. rej.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Americus gigantea (Lindl.) Hanford -- Great Calif. Tree 6. 1854

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apinus Neck. -- Elem. Bot. (Necker) 3: 269. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apinus albicaulis Rydb. -- Bull. Torrey Bot. Club 1905, 598. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apinus albicaulis (Engelm.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apinus albicaulis Rydb. -- Bull. Torrey Bot. Club 32: 598. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apinus cembra Neck. -- Elem. Bot. (Necker) 3: 270. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apinus flexilis Rydb. -- Bull. Torrey Bot. Club 32: 598. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apinus flexilis Rydb. -- Bull. Torrey Bot. Club 1905, 598. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apinus koraiensis (Siebold & Zucc.) Moldenke -- Phytologia iv. 125 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Apinus pinea Neck. -- Elem. Bot. (Necker) 3: 270. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopitys Small -- Fl. S.E. U.S. [Small]. 29. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopitys Small -- Fl. S.E. U.S. [Small]. 29, 1326. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopitys edulis Small -- Fl. S.E. U.S. [Small]. 29. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopitys edulis Small -- Fl. S.E. U.S. [Small]. 29, 1326. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopitys edulis (Engelm.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopitys monophylla Rydb. -- Bull. Torrey Bot. Club 32: 597. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopitys monophylla (Torr. & Frém.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Caryopitys monophylla Rydb. -- Bull. Torrey Bot. Club 1905, 597. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cathaya Chun & Kuang -- Acta Bot. Sin. 10(3): 245. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cathaya argyrophylla Chun & Kuang -- Acta Bot. Sin. 10(3): 246 (fig.). 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cathaya argyrophylla Chun & Kuang subsp. nanchuanensis (Chun & Kuang) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 47. 2008 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cathaya argyrophylla Chun & Kuang subsp. sutchuenensis Silba -- J. Int. Conifer Preserv. Soc. 18(1): 5. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cathaya nanchuanensis Chun & Kuang -- Bot. Zhurn. (Moscow & Leningrad) 43: 466. 1958 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus Mill. -- Gard. Dict., ed. 3. (1737); Loud. Arb. Brit. iv. 2402 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus Trew -- Cedr. Lib. Hist. Pars 1, 6 (1757); Loud. Arb. Brit. iv. 2402 (1838). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus Trew -- Cedr. Lib. Hist., Apol. Mant. 1: 6. 1757 [12 May-13 Oct 1757] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus africana Gord. ex Knight -- Syn. Conif. Pl. 42. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus argentea hort. ex Carrière -- Traité Gén. Conif. 286. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus atlantica (Endl.) G.Manetti ex Carrière -- Traité Gén. Conif. 285. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus atlantica G.Manetti -- Cat. Pl. Hort. Modic. 9. 1845 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus atlantica (Endl.) G.Manetti ex Carrière f. breviramulosa S.Kuznetsov -- Byull. Gosud. Nikitsk. Bot. Sada 1(15): 12, without latin descr. or type. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus atlantica (Endl.) G.Manetti ex Carrière f. pectinata S.Kuznetsov -- Byull. Gosud. Nikitsk. Bot. Sada 1(15): 12, without latin descr. or type. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus atlantica (Endl.) G.Manetti ex Carrière f. polycormosa S.Kuznetsov -- Byull. Gosud. Nikitsk. Bot. Sada 1(15): 12, without latin descr. or type. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus brevifolia Elwes & Henry -- Trees of Great Britain and Ireland iii. 467 (1908); Dode in Bull. Soc. Dendrol.France, 1908, 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus brevifolia Holmboe -- Stud. Veg. Cyprus 29 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus cedrus Huth -- Helios xi. 133 (1893). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus deodara (Roxb. ex D.Don) G.Don -- Hort. Brit. [Loudon] 1: 388, No. 23637. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus deodara (Roxb. ex D.Don) Loudon -- Arbor. Frutic. Brit. 4: 2428. 1838 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus deodara (Roxb. ex D.Don) G.Don f. arcformis S.Kuznetsov -- Byull. Gosud. Nikitsk. Bot. Sada 1(15): 12, without latin descr. or type. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus deodara (Roxb. ex D.Don) G.Don var. aurea J.Nelson -- Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched [Nelson] 56. 1866

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus deodara (Roxb. ex D.Don) G.Don f. aurea (J.Nelson) Rehder -- Bibliogr. Cult. Trees 32. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus deodara (Roxb. ex D.Don) G.Don f. breviramulosa S.Kuznetsov -- Byull. Gosud. Nikitsk. Bot. Sada 1(15): 12, without latin descr. or type. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus deodara (Roxb. ex D.Don) G.Don f. pectinata S.Kuznetsov -- Byull. Gosud. Nikitsk. Bot. Sada 1(15): 12, without latin descr. or type. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus deodara (Roxb. ex D.Don) G.Don f. polycormosa S.Kuznetsov -- Byull. Gosud. Nikitsk. Bot. Sada 1(15): 12, without latin descr. or type. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus deodara (Roxb. ex D.Don) G.Don f. pyramidalis S.Kuznetsov -- Byull. Gosud. Nikitsk. Bot. Sada 1(15): 12, without latin descr. or type. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus effusa Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus elegans Knight -- Syn. Conif. Pl. 42. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus indica Chambr. -- Trait. Prat. Arbr. Resin. Conif. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libanensis Juss. ex Mirb. -- Mém. Mus. Hist. Nat., Paris xiii. 71 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani G.Don -- Hort. Brit. [Loudon] 388 (No. 23636). 1830 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani A.Rich. -- Dict. Class. Hist. Nat. [Bory] 3: 299. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani A.Rich. subsp. brevifolia (Hook.f.) Meikle -- Fl. Cyprus 1: 22, 806. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani A.Rich. subsp. deodara (D.Don) P.D.Sell -- Watsonia 18(1): 92. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani A.Rich. [infrasp.unranked] glauca Carrière -- Traité Gén. Conif. 284 (1855).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani A.Rich. f. glauca (Carrière) Geerinck -- Taxonomaniac 10: 7 (2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani A.Rich. f. glaucissima P.D.Sell -- Watsonia 18(1): 92, nom. nov. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani A.Rich. f. polycormosa S.Kuznetsov -- Byull. Gosud. Nikitsk. Bot. Sada 1(15): 12, without latin descr. or type. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani A.Rich. var. stenocoma (O.Schwarz) Frankis -- Fl. Turkey 11: 5. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libani A.Rich. subsp. stenocoma (O.Schwarz) Greuter & Burdet -- Willdenowia 11(1): 26. 1981 [24 July 1981] ; also published by E. Murray in Kalmia 11: 2 (15 October 1981) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libanitica Trew ex Pilg. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 13: 329. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libanitica Trew ex Pilg. subsp. stenocoma O.Schwarz -- Feddes Repert. Spec. Nov. Regni Veg. 54(1): 26. 1944 [30 Sep 1944] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus libanotica Link -- Handbuch 2: 480 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus patula K.Koch -- Dendrologie 2(2): 268. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus sempervirens Mast. -- ex Bolet Soc. Brot. xii. (1895) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus torulosa Mast. -- ex Bolet Soc. Brot. xii. (1895) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cembra Opiz -- Seznam 27 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cembra montana Opiz -- Seznam 27 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cembra pumila Petrov -- Fl. Iakut. Fasc. I. 64 (1930), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cembra sibirica Petrov -- Fl. Iakut. Fasc. I. 62 (1930), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysolarix H.E.Moore -- Baileya xiii. 133 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chrysolarix amabilis (J.Nelson) H.E.Moore -- Baileya xiii. 133 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyparissia Hoffmanns. -- Preiss-Verzeichn. Pfl. 1833, 20 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyparissia Hoffmanns. -- Preiss-Verzeichniss de Pflanzen for 1833 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyparissia australis Hoffmanns. -- Preiss-Verzeichn. Pfl. 1833, 20 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dammara pumila C.Moore -- Cat. Pl. Gov. Bot. Gard. Sydney 89 (1895), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dammara spinulosa C.Moore -- Cat. Pl. Gov. Bot. Gard. Sydney 89 (1895), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ducampopinus A.Chev. -- Rev. Bot. Appl. Agric. Trop. xxiv. 30 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Ducampopinus krempfii (Lecomte) A.Chev. -- Rev. Bot. Appl. Agric. Trop. xxiv. 31 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eotaiwania Yendo -- Bull. Centr. Natl. Mus. Manchoukuo 3: 37; cf. Koidz. in Acta Phytotax. & Geobot., Kyoto, 11: 228 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Eotaiwania fushunensis Yendo -- Bull. Centr. Natl. Mus. Manchoukuo 3: 37; cf. Koidz. in Acta Phytotax. & Geobot., Kyoto, 11: 228 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela crassivalvis Miq. -- Ned. Kruidk. Arch. iv. 97 (1859). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haploxylon Kom. -- Fl. Kamtschatka i. 103 (1927), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Haploxylon pumilum Kom. -- Fl. Kamtschatka i. 103 (1927), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperopeuce Lemmon -- Third Bienn. Rep. Calif. State Board Forest. 100, 111. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperopeuce Lemmon -- Third Bienn. Rep. Calif. State Board Forest. 100, 126, t. 9. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperopeuce mertensiana Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperopeuce mertensiana Rydb. -- Bull. Torrey Bot. Club 39: 100. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperopeuce pattoniana Lemmon -- Third Bienn. Rep. Calif. State Board Forest. 100, 126, t. 9. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperopeuce pattoniana Lemmon -- Third Bienn. Rep. Calif. State Board Forest. 126, pl. 9. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Hesperotsuga C.N.Page -- Notes Roy. Bot. Gard. Edinburgh 45(2): 389. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperotsuga × jeffreyi (A.Henry) C.N.Page -- Notes Roy. Bot. Gard. Edinburgh 45(2): 389. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria Carrière -- Rev. Hort. [Paris]. (1866) 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria calcarea W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 82. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria chien-peii Flous -- Trav. Lab. Forest. Toulouse Tome I. ii. Art. xiv. (Bull. Soc. Hist. Nat. Toulouse,, lxix.) 2, 3. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria cyclolepis Flous -- Trav. Lab. Forest. Toulouse Tome I. ii. Art. xiv. (Bull. Soc. Hist. Nat. Toulouse,, lxix.) 4. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana (Bertrand) Beissn. -- Handb. Nadelholzk. 424 (fig. 117). 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana (Bertrand) Beissn. subsp. calcarea (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 48. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana var. calcarea (W.C.Cheng & L.K.Fu) Silba -- Phytologia 68(1): 34 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana var. chien-peii (Flous) W.C.Cheng & L.K.Fu -- Fl. Reipubl. Popularis Sin. 7: 48. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana (Bertrand) Beissn. subsp. chien-peii (Flous) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 48. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana (Bertrand) Beissn. subsp. evelyniana (Mast.) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana subsp. fomosana (Hayata) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana (Bertrand) Beissn. var. formosana (Hayata) Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 25(19): 221. 1908

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana (Bertrand) Beissn. subsp. pubescens (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 48. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria davidiana var. pubescens (W.C.Cheng & L.K.Fu) Silba -- Phytologia 68(1): 34 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria dopiana Flous -- Trav. Lab. Forest. Toulouse Tome I. ii. Art. xiv. (Bull. Soc. Hist. Nat. Toulouse,, lxix.) 6. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 60. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria evelyniana Mast. -- Gard. Chron. 1903, I. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria evelyniana var. dopiana (Flous) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 26 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria evelyniana Mast. subsp. hainanensis G.A.Fu -- Bull. Bot. Res., Harbin 32(5): 517. 2012 [Sep 2012] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria evelyniana Mast. subsp. hainanensis (Chun & Tsiang) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 49. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria evelyniana var. hainanensis (Chun & Tsiang) Silba -- Phytologia 68(1): 35 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria evelyniana var. pendula Hsueh -- Acta Phytotax. Sin. 21(3): 253. 1983 [18 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria evelyniana Mast. subsp. roulletii (A.Chev.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 49. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria evelyniana var. roulletii (A.Chev.) Silba -- Phytologia 68(1): 35 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria evelyniana Mast. subsp. xerophila (Hsueh & S.H.Hao) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 49. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria fabri Mast. -- J. Linn. Soc., Bot. 26: 555. 1902 [21 Oct 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria formosana Hayata -- Gard. Chron. 1908, xliii. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria fortunei Carrière -- Rev. Hort. [Paris]. (1866) 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria fortunei var. cyclolepis (Flous) Silba -- Phytologia 68(1): 35 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria fortunei Carrière subsp. cyclolepis (Flous) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 49. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria fortunei Carrière subsp. oblonga (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 49. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria fortunei var. oblonga (W.C.Cheng & L.K.Fu) L.K.Fu & Nan Li -- Novon 7(3): 261. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria fortunei var. xerophila (Hsueh & Hao) Silba -- Phytologia 68(1): 36 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria hainanensis Chun & Tsiang -- Acta Phytotax. Sin. 8(3): 259. 1963 [18 Jul 1963] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria longibracteata (W.C.Cheng) de Laub. -- Novon 24(2): 131. 2015 [22 Sep 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria oblonga W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 82. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria pubescens W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 82. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria roulletii (A.Chev.) Flous -- Trav. Lab. Forest. Toulouse Tome I. ii. Art. xiv. (Bull. Soc. Hist. Nat. Toulouse,, lxix.) 8, cum descr. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria sacra Beissn. -- Handb. Nadelholzk. (1891) 423, figur. 426. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Keteleeria xerophila Hsueh & S.H.Hao -- Acta Bot. Yunnan. 3(2): 249. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laricopsis Kent -- in Veitch's Man. Conif. ed. 2 403 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laricopsis fortunei Mayr -- Fremdländ. Wald- Parkbäume 392 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laricopsis kaempferi Kent -- in Veitch's Man. Conif. ed. 2 403 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix Mill. -- Gard. Dict. Abr., ed. 4. 2: [textus s.n.]. 1754 [28 Jan 1754] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Americanae Kolesn. ex Brobov -- Novosti Sist. Vyssh. Rast. 9: 11. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subgen. Bistomata A.E.Murray -- Kalmia 14: 8 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sect. Bistomata A.E.Murray -- Kalmia 14: 8 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subser. Deciduae A.E.Murray -- Kalmia 14: 8 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subsect. Deciduae A.E.Murray -- Kalmia 14: 8 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Deciduae A.E.Murray -- Kalmia 14: 8 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Europaeae Bobrov -- Novosti Sist. Vyssh. Rast. 9: 14. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Gmeliniae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subser. Gmeliniae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subsect. Gmeliniae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sect. Grandibractea A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subser. Griffithianae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subsect. Griffithianae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Griffithianae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Laricinae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subser. Laricinae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subsect. Laricinae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sect. Laricinia A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subsect. Leptolepides A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Leptolepides A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subser. Leptolepides A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Lyalliae A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subser. Lyalliae A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subsect. Lyalliae A.E.Murray -- Kalmia 14: 9 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Occidentales A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subser. Occidentales A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subsect. Occidentales A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Olgensiformes Kolesn. ex Bobrov -- Novosti Sist. Vyssh. Rast. 9: 8. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Potaniniae A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subser. Potaniniae A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subgen. Quadrangularia A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sect. Quadrangularia A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ser. Sibiricae A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subser. Sibiricae A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix subsect. Sibiricae A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix alaskensis W.Wight -- in Smithson. Misc. Coll. l. 174. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix alaskensis W.Wight -- Smithsonian Misc. Collect. 50: 174, pl. 17. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix altaica Fisch. ex Gordon -- Pinetum 127. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix altoborealis B.A.LePage & Basinger -- 70: 94, figs. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix amabilis J.Nelson -- Pinac. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix americana Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix americana Michx. -- Fl. Bor.-Amer. (Michaux) 2: 203. 1803; Arb. Forest. Am. Sept. 3: 37, t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix americana Michx. var. incurva Peck -- Rep. (Annual) Regents Univ. State New York New York State Mus. 47: 160 (reprint 34). 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix amurensis hort. ex Beissn. -- Handb. Nadelholzk. (1891) 328. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix archangelica Laws. -- Agric. Man. 389. 1836 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix caducifolia Gilib. -- Exerc. Phyt. 2: 413. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix cajanderi Mayr -- Fremdländ. Wald-Parkbäume 297 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix carpatica (Domin) Domin -- Acta Bot. Bohem. x. 4 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix cedrus Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix chinensis Beissn. -- Mitt. Deutsch. Dendrol. Ges. 1896, 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix chinensis Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix communis Lindl. -- in Loud. Encyc. Pl. 806 (1829);. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix communis Laws. ex Gordon -- Pinetum 124. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix communis Lindl. -- cf. D.J. Mabberley in Taxon 31(1): 71 (1982). 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix czekanowskii Szafer -- Kosmos xxxviii. 1281-1322 (1913), hybr.; Bot. Centralbl. 1915, cxxviii. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix dahurica Turcz. ex Trautv. -- Pl. Imag. Descr. Fl. Russ. 7: 48 (-49; t. 32). 1846 [May 1846] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix dahurica P.Lawson & C.Lawson -- Agric. Man. 389. 1836 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix dahurica Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix dahurica Turcz. ex Trautv. subsp. cajanderi (Mayr) Nikolin -- Turczaninowia 12(3-4): 69. 2009 [10 Dec 2009] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix dahurica Turcz. ex Trautv. f. glauca Liou & Z.Wang -- Ill. Fl. Ligneous Pl. N. E. China 547 (-548, 82). 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix dahurica var. heilungensis (Yang & Y.L.Chou) Kitag. -- Neolin. Fl. Manshur. 47. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix dahurica Turcz. ex Trautv. f. macrocarpa Liou & Z.Wang -- Ill. Fl. Ligneous Pl. N. E. China 547 (82). 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix dahurica Turcz. ex Trautv. var. principis-rupprechtii (Mayr) Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 21. 1914 [24 Mar 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix dahurica Turcz. ex Trautv. var. pumila Doktur. & Flerow -- Ill. Opred. Rast. Sibiri 2: 68. 1909

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix decidua Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix decidua Mill. var. carpatica Domin -- Sborn. Vyzk. Ustav. Zemed. R.C.S. 65: 149. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix decidua Mill. subsp. carpatica (Domin) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 50. 2008

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix decidua Mill. var. polonica (Racib. ex Wóycicki) Ostenf. & Syrach -- Pflanzenareale 2: 63. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix decidua subsp. polonica (Racib.) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix deodara K.Koch -- Wochenschr. Vereines Beförd. Gartenbaues Konigl. Preuss. Staaten 10: 308. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix × eurolepis A.Henry -- Gard. Chron. ser. 3, 36(no. 1697): 4. 1919 [5 Jul 1919] ; nom. inval.

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix × eurolepis A.Henry -- Irish Times 1919(24 Jun): 4. [24 Jun 1919] ; nom. inval.

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix × eurolepis A.Henry -- Proc. Roy. Irish Acad. 35(sect. B): 60, t. 11, figs. 1-2. 1919 [25 Sep 1919] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix europaea hort. ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 277. 1805 [17 Sep 1805] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix europaea DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 277. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix europaea Middend. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 3: 255. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix europoea DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix excelsa Link -- Abh. Berl. Akad. (1827) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix fraseri Curt. ex Gordon -- Pinetum 129. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii Ledeb. ex Gordon -- Pinetum 123. 1858 [Jun-Dec 1858] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. -- Trudy Bot. Muz. Rossiisk. Akad. Nauk 18: 41. 1920

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. subsp. cajanderi (Mayr) Kozhevn. -- Novosti Sist. Vyssh. Rast. 18: 233 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. var. cajanderi (Mayr) Silba -- Phytologia 68(1): 36 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. var. genhensis S.Y.Li & Adair -- Sida 16(1): 183. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. subsp. genhensis (S.Y.Li & Adair) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 50. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. f. genhensis (S.Y.Li & Adair) L.K.Fu & Nan Li -- Novon 7(3): 262. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. f. hsinganica (Yang & Y.L.Chou) Y.L.Chou -- Ligneous Fl. Heilongjiang 36 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. subsp. japonica (Regel) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. var. japonica (Maxim. ex Regel) Pilg. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 13: 327. 1926

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. subsp. olgensis (Henry) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. var. olgensis (A.Henry) Ostenf. & Syrach -- Pflanzenareale 2: 62. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. f. pendula (D.S.Zhang & Y.M.Chen) L.K.Fu & Nan Li -- Novon 7(3): 261. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. var. principis-rupprechtii (Mayr) Pilg. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 13: 327. 1926

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. subsp. principis-rupprechtii (Mayr) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. subsp. prostrata (Regel) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gmelinii (Rupr.) Kuzen. f. viridis (Nakai) M.Kim -- Korean Endemic Pl. 513. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix gracilis A.Dietr. -- Fl. Gegend Berlin ii. 797(1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix griffithiana Carrière -- Traité Gén. Conif. 278. 1855 [Jan 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix griffithiana var. mastersiana (Rehder & E.H.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 26 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix griffithiana var. speciosa (W.C.Cheng & Y.W.Law) Silba -- Phytologia 68(1): 37 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix griffithii Hook.f. -- Himal. J. (Hooker f.) 1:255-256; 2:44, 481. 1854 [Mar 1854] ; Ill. Himal. t. 21. Jul 1855. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix griffithii Hook.f. subsp. kongboensis (R.R.Mill) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 51. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix griffithii Hook.f. var. masteriana (Rehder & E.H.Wilson) Silba -- Phytologia Mem. 7: 39 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix griffithii Hook.f. subsp. speciosa (W.C.Cheng & Y.W.Law) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 51. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix griffithii Hook.f. var. speciosa (W.C.Cheng & Y.W.Law) Farjon -- World Checkl. & Bibliogr. Conifers 139 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix heilingensis Yang & Y.L.Chou -- Acta Phytotax. Sin. 9(2): 173. 1964 [18 Apr 1964] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix henryana Rehder -- J. Arnold Arbor. 1: 52, hybr. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix hians E.L.Wolf -- Mitt. Deutsch. Dendrol. Ges. 1929, 408, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix himalaica W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 84. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix intermedia Fisch. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix intermedia Lodd. -- Cat. (1836) 50; Link, in Linnaea, xv. (1841) 535. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix japonica hort. ex Carrière -- Traité Gén. Conif. 272. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix japonica A.Murray bis -- Pines & Firs of Japan 94. f. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix kaempferi (Lamb.) Carrière -- J. Gén. Hort. 11: 97. 1856

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix kaempferi Fortune ex Gordon -- Pinetum 292. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix kaempferi Fortune ex Gordon f. pendula (Sugim.) Yonek. -- J. Jap. Bot. 80(6): 323. 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix kaempferi f. rubescens (Inokuma) T.Shimizu -- New Alp. Fl. Japan in Color 2: 359 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix kamtschatica hort. ex Carrière -- Traité Gén. Conif. 279. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix komarovii Kolesn. -- Mat. Hist. Fl. & Veg. USSR Fasc. 2, 356 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix kongboensis R.R.Mill -- Novon 9(1): 79. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix koreana Nakai -- in Tyosen Sanrin Kaiho No. 158 (Indig. Spec. Conif. & Taxads Korea & Manchur. I.) 6 (1938), nomen; et in Tyosen Sanrin Kaiho, No. 165 (Indig. Spec. Conif. &Taxads Korea & Manchur. III.) 32, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix kurilensis Mayr -- Fremdländ. Wald-Parkbäume 300 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix laricina (Du Roi) K.Koch -- Dendrologie 2(2): 263. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix laricina (Du Roi) K.Koch -- Dendrologie 2(2):263. 1873 [Nov 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix laricina (Du Roi) K.Koch var. alaskensis (W.Wight) Raup -- Sargentia 6: 105. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix laricina (Du Roi) K.Koch subsp. alaskensis (W.Wight) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 51. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix laricina (Du Roi) K.Koch var. americana (Michx.) Lemmon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix laricina (Du Roi) K.Koch var. americana Lemmon -- Third Bienn. Rep. Calif. State Board Forest. 108. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix laricina (Du Roi) K.Koch f. depressa J.Rousseau -- Bull. Natl. Mus. Canada no. 66 (Ser. Biol. no. 17): 28. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix laricina (Du Roi) K.Koch var. lutea Jaures & Ferré -- Trav. Lab. Forest. Toulouse tome 1, 4(33): 6. 1949 29900^{2}4617 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix larix Sudw. -- Gard. & Forest ii. (1891) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix larix Sudw. -- Gard. & Forest 4: 166. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix larix H.Karst. -- Deut. Fl. (Karsten) 326. 1881 [Feb 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix larix Kern. & Wettst. -- in Kern. Sched. Fl. Austro-Hung. vi. (1893) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ledebourii (Rupr.) Cinovskis -- Bot. Sady Pribaltiki Okhrana Rast. 140. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ledebourii Rupr. -- Beitr. Pflanzenk. Russ. Reiches ii. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix leptolepis (Siebold & Zucc.) Gordon -- Pinetum 128 (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix leptolepis hort. ex Endl. -- Conif. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix leptolepis (Siebold & Zucc.) Gordon var. minor Murray -- Proc. Linn. Soc. London 2: 637 (-638; figs. 155, 161-165). 1862

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix leptolepis (Siebold & Zucc.) Gordon f. minor (Murray) Rehder -- Bibliogr. Cult. Trees 29. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix leptolepis (Siebold & Zucc.) Gordon f. pendula Sugim. -- Hokuriko J. Bot. 6(1): 27. 1957 [Jan 1957]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix leptolepis (Siebold & Zucc.) Gordon [infrasp.unranked] pendula Beissn. -- Mitt. Deutsch. Dendrol. Ges. 1897(6): 92. [1897]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix leptolepis (Siebold & Zucc.) Gordon f. pendula (Beissn.) Rehder -- Bibliogr. Cult. Trees 29. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix lubarskii Sukaczev -- Trudy Issl. Lesn. Khoz. Lesn. Promyshl. 10: 10. 1931

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix lyallii Parl. -- J. Bot. 1: 35. 1863 ; Gard. Chron. (1863) 916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix maritima Sukaczev -- Trudy Issl. Lesn. Khoz. Lesn. Promyshl. 10: 3. 1931

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix × marschlinsi Coaz -- Schweiz. Z. Forstwesen 68:(1): 12, fig. 4. 1917 [Jan 1917]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix mastersiana Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 19. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix microcarpa J.Forbes -- Pinet. Woburn. 139. t. 47. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix microcarpa (Lamb.) Mirb. -- Mém. Mus. Hist. Nat. 13: 71. 1825

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix middendorfii Kolesn. -- Mat. Hist. Fl. & Veg. USSR Fasc. 2. 358 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix nuttallii Parl. ex Gordon -- Pinetum, ed. 2 176. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix occidentalis Nutt. -- Sylv. N. Am. ii. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix ochotensis Kolesn. -- Mat. Hist. Fl. & Veg. USSR Fasc. 2. 358 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix olgensis A.Henry -- Gard. Chron. 1915, Ser. III. lvii. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix olgensis A.Henry var. amurensis (Kolesnikov ex Dylis) Kitag. -- Neolin. Fl. Manshur. 47. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix olgensis A.Henry var. heilingensis (Yang & Y.L.Chou) Y.L.Chou -- Ligneous Fl. Heilongjiang 40 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix olgensis A.Henry f. viridis Nakai -- Chosen Sanrin Kaiho 165: 31. 1938

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix patula Salisb. -- Trans. Linn. Soc. London 8: 314. 1807 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix pendula Salisb. -- Trans. Linn. Soc. London 8: 314. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix polonica Racib. -- Racib. & Szafer, Fl. Polska 51 (1919); Grintescu & Antonescu in Bul. Inform.Grad. & Muz. Bot. Univ. Cluj, 1924, iv. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii Batalin -- Mitt. Deutsch. Dendrol. Ges. 1899, 112. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii Batalin -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. 385 (1894). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii Batalin -- Trudy Imp. S.-Peterburgsk. Bot. Sada xii. (1894) 385. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii var. chinensis (Beissn.) L.K.Fu & Nan Li -- Novon 7(3): 262. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii var. chinensis (Beissn.) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 26 (2000), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii Batalin subsp. chinensis (Beissn.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 52. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii var. chinensis (Beissn.) Silba -- see L.K. Fu & Nan Li in Novon 7(3): 262 (1997):. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii var. himalaica (W.C.Cheng & L.K.Fu) Farjon & Silba -- Phytologia 68(1): 37 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii Batalin subsp. himalaica (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 52. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii Batalin subsp. langtangensis Silba -- J. Int. Conifer Preserv. Soc. 16(1): 8. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii var. macrocarpa Y.W.Law ex C.Y.Cheng, W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 84. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix potaninii Batalin subsp. macrocarpa (Y.W.Law ex C.Y.Cheng, W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 52. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix principis-rupprechtii Mayr -- Fremdländ. Wald- Parkbäume 309 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix principis-rupprechtii Mayr -- Fremdländ. Wald- Parkbäume 309. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix principis-ruprechtii var. wulingshanensis (Liou & Z.Wang) Kitag. -- Neolin. Fl. Manshur. 48. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix pseudolarix Lodd. ex Gordon -- Pinetum 127. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix pumila (Doktur. & Flerow) Doktur. & Flerow -- Mater. Issl. Kolonizat. Aziatsk. Rossii 1: 147. 1912

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix pyramidalis Salisb. -- Trans. Linn. Soc. London 8: 314. 1807 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix repens Laws. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix rossica Sabine ex Loudon -- Encyc. Trees 1054. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix rubra hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sibirica Nois. ex Steud. -- Nomencl. Bot. [Steudel] 463. 1821 ; ed. 2, 2: 10. 1840. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sibirica Ledeb. -- Fl. Altaic. [Ledebour] 4: 204. 1833 [Jul-Dec 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sibirica Ledeb. var. hybrida Y.N.Lee -- Bull. Korea Pl. Res. 3: 22. 2003 [10 Dec. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sibirica Ledeb. var. viridis Y.N.Lee -- Bull. Korea Pl. Res. 3: 20. 2003 [10 Dec. 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sikkimensis Hook. ex Gordon -- Pinetum, ed. 2 171. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix speciosa W.C.Cheng & Y.W.Law -- Acta Phytotax. Sin. 13(4): 84. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sudetica Domin ex Degen -- Bot. Közlem. 28: 66, in obs., nomen. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix sudetica Domin -- in Sborn. Vyzk. Ust. Zem. RCS. lxv. 97 (1930); cf. Domin in Preslia, xviii-xix. 75 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix tenuifolia Salisb. -- Trans. Linn. Soc. London 8: 314. 1807 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix thibetica Franch. -- J. Bot. (Morot) 13: 262. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix vulgaris Fisch. ex Spach -- Hist. Nat. Vég. (Spach) 11: 432. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Larix wulingschanensis Liou & Z.Wang -- in T. N. Liou, Ill. Fl. Lign. Pl. N. E. China 547 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucopitys Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucopitys Nieuwl. -- Amer. Midl. Naturalist 3: 69. 1913 [1 Apr 1913] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucopitys excelsa Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucopitys excelsa Nieuwl. -- Amer. Midl. Naturalist 3: 70. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucopitys strobus (L.) Nieuwl. -- Amer. Midl. Naturalist 3: 70. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leucopitys strobus Nieuwl. -- Amer. Midl. Naturalist 1913, iii. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micropeuce Gordon -- Pinetum Suppl. 13 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micropeuce brunoniana Carrière -- Traité Gén. Conif., ed. 2. 247. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Micropeuce sieboldii Gordon -- Pinetum Suppl. 13. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocallitropsis Florin -- Palaeontographica, Abt. B, Paläophytol. lxxxv. 590. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocallitropsis araucarioides (Compton) Florin -- Palaeontographica, Abt. B, Paläophytol. lxxxv. 590. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothotsuga Hu ex C.N.Page -- Notes Roy. Bot. Gard. Edinburgh 45(2): 390. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothotsuga Hu ex C.N.Page -- Notes Roy. Bot. Gard. Edinburgh 45: 390. 1988 [22 Feb 1989] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothotsuga longibracteata (W.C.Cheng) Hu ex C.N.Page -- Notes Roy. Bot. Gard. Edinburgh 45(2): 390. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothotsuga longibracteata (W.C.Cheng) Hu ex C.N.Page subsp. fanjingshenensis Silba -- J. Int. Conifer Preserv. Soc. 18(1): 8. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxicedrus licia Garsault -- Fig. Pl. Med. 1: t. 89. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 65. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 784. (Short Term/Duration Purification): Quick Note on its

compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxycedrus ericoides Pandiani -- in Atti Sc. Ligust. xxiii. 244 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peuce Rich. -- Ann. Mus. Natl. Hist. Nat. xvi. (1810) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peuce abies Rich. -- Ann. Mus. Natl. Hist. Nat. xvi. (1810) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peuce balsamea Rich. -- Ann. Mus. Natl. Hist. Nat. xvi. (1810) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peuce cedrus Rich. -- Ann. Mus. Natl. Hist. Nat. xvi. (1810) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peuce larix Rich. -- Ann. Mus. Natl. Hist. Nat. xvi. (1810) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Peuce rubra Rich. -- Ann. Mus. Natl. Hist. Nat. xvi. (1810) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea D.Don ex Loudon -- Arbor. Frutic. Brit. 4: 2329. 1838 [1 Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea A.Dietr. -- Fl. Berlin 1(2): 794. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea A.Dietr. -- Fl. Berlin ii. 794 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea Link -- Abh. Königl. Akad. Wiss. Berlin 1827: 179. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Abies A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Abies A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Abies A.E.Murray -- Kalmia 14: 10 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Ajanenses Bobrov -- Novosti Sist. Vyssh. Rast. 7: 37. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Asperatae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Asperatae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Asperatae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Asperatae Bobrov -- Novosti Sist. Vyssh. Rast. 7: 31. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Bicolores A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Bicolores A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Bicolores A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sect. Bicolores A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Brachytylae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Brachytylae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Brewerianae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Brewerianae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Brewerianae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subgen. Casicta (Mayr) P.A.Schmidt -- see E. Murray in Kalmia 14: 11 (1984):. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subgen. Casicta (Mayr) P.A.Schmidt -- in Haussknechtia, Mitt. Thüring. Bot. Ges. 4: 38 (1988), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subgen. Casicta (Mayr) A.E.Murray -- Kalmia 14: 11 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Excelsae Bobrov -- Lesoobraz. khvoinye SSSR 52 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Glaucae Bobrov -- Novosti Sist. Vyssh. Rast. 7: 34. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Glaucae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Glaucae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Glaucae A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sect. Glehnia A.E.Murray -- Kalmia 14: 11 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Glehniae A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Glehniae A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Glehniae A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Glehnianae Bobrov -- Novosti Sist. Vyssh. Rast. 7: 33. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Jezoenses A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Jezoenses A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Jezoenses A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Likiangenses A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Likiangenses Bobrov -- Novosti Sist. Vyssh. Rast. 7: 39. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Likiangenses A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Likiangenses A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sect. Maria A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Marianae A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Marianae A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Marianae A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Obovatae A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Obovatae A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Obovatae Bobrov -- Novosti Sist. Vyssh. Rast. 7: 29. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Obovatae A.E.Murray -- Kalmia 14: 12 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Omorika A.E.Murray -- Kalmia 14: 13 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subgen. Omorika (Willk.) T.S.Liu -- Acta Phytotax. Geobot. 33: 230. 1982 [20 Apr 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subgen. Omorika (Willk.) A.E.Murray -- Kalmia 14: 12 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Omorika A.E.Murray -- Kalmia 14: 13 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Omorika A.E.Murray -- Kalmia 14: 13 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Orientales A.E.Murray -- Kalmia 14: 13 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Orientales T.S.Liu -- Acta Phytotax. Geobot. 33: 231. 1982 [20 Apr 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Orientales A.E.Murray -- Kalmia 14: 13 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Orientales A.E.Murray -- Kalmia 14: 13 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sect. Orientes A.E.Murray -- Kalmia 14: 13 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Politae A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Politae A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Politae A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Politae Bobrov -- Novosti Sist. Vyssh. Rast. 7: 32. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sect. Politia A.E.Murray -- Kalmia 14: 13 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Pungentes A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sect. Pungentes (Bobr.) P.A.Schmidt -- in Haussknechtia, Mitt. Thüring. Bot. Ges. 4: 38 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Pungentes Bobrov -- Novosti Sist. Vyssh. Rast. 7: 38. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Pungentes A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Pungentes A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Rubentes A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Rubentes A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Rubentes A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Rubentes Bobrov -- Novosti Sist. Vyssh. Rast. 7: 35. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Schrenkianae A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Schrenkianae A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Schrenkianae A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sect. Sitcha A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Sitchenses A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Sitchenses A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Sitchenses A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sect. Smithia A.E.Murray -- Kalmia 14: 14 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Smithianae T.S.Liu -- Acta Phytotax. Geobot. 33: 233. 1982 [20 Apr 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Smithianae A.E.Murray -- Kalmia 14: 15 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subsect. Smithianae A.E.Murray -- Kalmia 14: 15 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Smithianae A.E.Murray -- Kalmia 14: 15 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subser. Spinulosae A.E.Murray -- Kalmia 14: 15 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ser. Spinulosae A.E.Murray -- Kalmia 14: 15 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. -- Deut. Fl. (Karsten) 325. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. -- Deut. Fl. (Karsten) Lief. 2/3: 324 (-325). 1881 [Feb 1881] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies Degen -- Magyar Bot. Lapok iv. 132. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. subsp. acuminata (Beck) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 53. 2008

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. acuminata (Beck) Dallim. & A.B.Jacks. -- Handb. Conif. ed. 2: 390. 1931

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies subsp. acuminata (Beck) Parfenov -- Novosti Sist. Vyssh. Rast. 8: 8. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies f. alpestris (Breugg.) Krussmann. -- Handb. Nadelgeholze 4: 189, without basionym ref. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies subsp. alpestris (Stein) Parfenov -- Novosti Sist. Vyssh. Rast. 8: 7, without basionym ref. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies var. alpestris (Bruegger) P.A.Schmidt -- in Haussknechtia, Mitt. Thüring. Bot. Ges. 4: 38 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. f. argentea Rehder -- J. Arnold Arbor. 4: 109. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. aurea Nash -- J. New York Bot. Gard. 18(208): 88. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. barryi Nash -- J. New York Bot. Gard. 18(208): 88. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies f. columnaris (Jacques) Rehder -- J. Arnold Arbor. 4: 110. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. compacta Nash -- J. New York Bot. Gard. 18(208): 88. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. conica Nash -- J. New York Bot. Gard. 18(208): 88. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies f. cupressina (F.Thomas) Rehder -- J. Arnold Arbor. 4: 110. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies f. deflexa (Tvszkiewicz) Krussmann. -- Handb. Nadelgeholze 4: 192, without basionym ref. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies f. erythrocarpa (Purk.) Rehder -- J. Arnold Arbor. 4: 111. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies subsp. fennica (Regel) Parfenov -- Novosti Sist. Vyssh. Rast. 8: 7. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. finedonensis Nash -- J. New York Bot. Gard. 18(208): 88. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. gregoryana Nash -- J. New York Bot. Gard. 18(208): 88. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. f. integrisquamis (Carrière) P.A.Schmidt -- Beitr. Gehölzk. 24. 1987

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. inversa Nash -- J. New York Bot. Gard. 18(208): 89. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. maxwellii Nash -- J. New York Bot. Gard. 18(208): 89. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. f. mucronata (Loudon) Rehder -- J. Arnold Arbor. 4: 109. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies subsp. obovata (Ledebour) A.E.Murray -- Kalmia 12: 22 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies f. parsonsii (Hornibr.) Rehder -- J. Arnold Arbor. 4: 110. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. pendula Nash -- J. New York Bot. Gard. 18(208): 89. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies (L.) H.Karst. var. pyramidalis Nash -- J. New York Bot. Gard. 18(208): 89. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea abies f. veitchii (Hornibr.) Rehder -- J. Arnold Arbor. 4: 110. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea acicularis Maxim. ex Beissn. -- Handb. Nadelholzk. (1891) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea acutissima (Münchh.) J.G.Jack -- Gard. & Forest 10: 63. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea acutissima J.G.Jack (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea acutissima hort. ex Beissn. -- Handb. Nadelholzk. (1891) 342 et 358. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ajanensis Fisch. ex Carrière -- Traité Gén. Conif. 259 (-260). 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alba (Aiton) Link -- Handbuch [Link] 2: 478. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alba Link -- Handbuch [Link] 2: 478. 1831 ; et in Linnaea, xv. (1841) 519. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alba (Aiton) Link var. albertiana Beissn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alba (Aiton) Link var. albertiana Beissn. -- Handb. Nadelholzk. (ed. 2) ed. 2, 273. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alba var. foetida Penh. -- Science n. ser. 6: 474. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea albertiana S.Br. -- Torreya 7: 126. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea albertiana S.Brown -- Torreya vii. 126 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea albertiana S.Br. var. densata (L.H.Bailey) W.L.Strong & Hills -- Canad. J. Bot. 84(7): 1138 (-1139). 2006 [Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea albertiana S.Br. subsp. ogilviei W.L.Strong & Hills -- Canad. J. Bot. 84(7): 1139. 2006 [Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea albertiana S.Br. var. porsildii (Raup) W.L.Strong & Hills -- Canad. J. Bot. 84(7): 1139. 2006 [Jul 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alcoquiana (Veitch ex Lindl.) Carrière -- Traité Gén. Conif., ed. 2. 343. 1867 [15 Jan 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alcoquiana (Veitch ex Lindl.) Carrière var. acicularis (Maxim. ex Beissn.) Fitschen -- Handb. Nadelholzk. ed. 3: 258. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alcoquiana (Veitch ex Lindl.) Carrière f. chlorocarpa (Hayashi) Yonek. -- J. Jap. Bot. 80(6): 323. 2005 [Dec 2005]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alcoquiana (Veitch ex Lindl.) Carrière var. reflexa (Shiras.) Fitschen -- Handb. Nadelholzk. ed. 3: 258. 1930

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alcoquiana (Veitch ex Lindl.) Carrière subsp. reflexa (Shiras.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 53. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea alpestris Brügger ex Stein. -- Gartenflora xxxvii. (1887) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea amabilis Gordon -- Pinetum 154. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea amabilis Loudon -- Arb. Brit. iv. 2342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea amabilis hort. ex Carrière -- Traité Gén. Conif., ed. 2. 269. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea americana (Gaertn.) Suringar -- Meded. Rijks-Herb. 55: 47, in obs. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea americana Suringar (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea americana Valck.Sur. -- Meded. Rijks-Herb. 55: 47. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea apollinis Rauch. ex Gordon -- Pinetum Suppl. 44. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea aromatica Carrière -- Traité Gén. Conif., ed. 2. 310. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea ascendens Patschke -- Bot. Jahrb. Syst. 48(5): 632. 1913 [14 Jan 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea asperata Masters -- J. Linn. Soc., Bot. 37: 419. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea asperata Masters var. heterolepis (Rehder & E.H.Wilson) L.K.Fu & Nan Li -- Novon 7(3): 262. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea asperata Masters subsp. heterolepis (Rehder & E.H.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 53. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea asperata Masters subsp. notabilis (Rehder & E.H.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 53. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea asperata Masters var. notabilis Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 23. 1914 [24 Mar 1914]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea asperata Masters subsp. ponderosa (Rehder & E.H.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 54. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea asperata Masters var. ponderosa Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 23. 1914 [24 Mar 1914]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea aurantiaca Masters -- J. Linn. Soc., Bot. 37: 420. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea aurantiaca Masters var. retroflexa (Mast.) C.T.Kuan & L.J.Zhou -- Fl. Sichuan. 2: 71. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea australis Small -- Fl. S.E. U.S. [Small]. 30, 1326. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea australis Small -- Fl. S.E. U.S. [Small]. 30. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea austromandshurica Silba -- J. Int. Conifer Preserv. Soc. 6(2): 35 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea austropanlanica Silba -- J. Int. Conifer Preserv. Soc. 6(2): 33 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea balfouriana Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 30. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea balfouriana Rehder & E.H.Wilson f. bicolor Shi Chen -- Acta Phytotax. Sin. 20(4): 409. 1982 [18 Nov 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea balsamea Loudon -- Arb. Brit. vi. 2339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea bicolor hort. ex Beissn. -- Handb. Nadelholzk. (1891) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea bicolor Mayr -- Fremdländ. Wald-Parkbäume 323 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea bicolor Mayr f. chlorocarpa Hayashi -- Bull. Gov. Forest Exp. Sta. 77: 25 (32; fig. 12). 1955 [Jan 1955]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea bicolor Mayr var. reflexa Shiras. -- Bot. Mag. (Tokyo) 27: 130. 1913

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea bifida hort. ex Lavallée -- Énum. Arbres 257, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea bifolia A.Murray bis -- Gard. Chron. (1875) I. f. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachyphylla hort. ex Mast. -- J. Linn. Soc., Bot. xviii. (1881) 518. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachyphylla Gordon -- Pinetum, ed. 2 201. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachytila Masters -- J. Linn. Soc., Bot. xxvi. 553. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachytyla (Franch.) E.Pritz. -- Bot. Jahrb. Syst. 29(2): 216. 1900 [4 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachytyla (Franch.) E.Pritz. subsp. ascendens (Patschke) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 54. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachytyla (Franch.) E.Pritz. var. ascendens (Patschke) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 28 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachytyla (Franch.) E.Pritz. subsp. complanata (Mast.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 54. 2008

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachytyla (Franch.) E.Pritz. var. complanata (Mast.) W.C.Cheng ex Rehder -- Man. Cult. Trees 30. 1940

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachytyla (Franch.) E.Pritz. var. farreri (C.N.Page & Rushforth) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachytyla (Franch.) E.Pritz. var. pachyclada (Patschke) Silba -- Phytologia 68(1): 39 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brachytyla (Franch.) E.Pritz. subsp. pachyclada (Patschke) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 54. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea bracteata Loudon -- Arb. Brit. iv. 2348. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brevifolia Peck -- Spruces Adirondacks 13. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brevifolia var. semiprostrata Peck -- Spruces Adirondacks 13. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brevifolia var. semiprostrata Peck -- Rep. (Annual) New York State Mus. Nat. Hist. 283. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea breweriana S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea breweriana S.Watson -- Proc. Am. Acad. xx. (1885) 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea brunoniana Spach ex Gordon -- Pinetum Suppl. 9. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea calicularis hort. ex Lavallée -- Énum. Arbres 262, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea californica Carrière -- Traité Gén. Conif. 261. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea canadensis Link -- Linnaea 15(5): 524. 1842 [Feb 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea canadensis Britton -- Stern et Poggenb. Prelim. Catal. (1888) 71; Koehne, Deutsche Dendrol. (1893) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea canadensis (L.) Link -- Linnaea 15(5): 524. 1842 [Feb 1842] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea canadensis (L.) Link var. albertiana Rehder -- Mitt. Deutsch. Dendrol. Ges. 1915: 213. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea canadensis (L.) Link var. coerulea Nash -- J. New York Bot. Gard. 18(208): 89. 1917 [Apr 1917] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea canadensis (L.) Link var. nana (Jacq.) Sudw. -- Bull. Div. Forest. U.S.D.A. 14: 38. 1897 [21 Jan 1897]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea canadensis (L.) Link f. parva Vict. -- Contr. Lab. Bot. Univ. Montréal 10: 16; figs. 4, 5. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea cedrus (L.) Peterm. -- Pflanzenreich [Petermann] ed. 1: 236. [1838-45]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea cephalonica Loudon -- Encyc. Trees 1039. f. 1940-1946. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea chihuahuana Martínez -- Anales Inst. Biol. Univ. Nac. México 13: 31, fig. 1-4. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea chihuahuana Martínez -- Anales Inst. Biol. Univ. Nac. México xiii. 31 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea chihuahuana Martínez subsp. martinezii (T.F.Patt.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 55. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea chihuahuana Martínez var. martinezii (T.F.Patt.) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea cilicica Rauch. ex Gordon -- Pinetum Suppl. 50. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea cinerea Baumann ex Gordon -- Pinetum 153. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea clanbrasiliana hort. ex Dallim. -- in Rep. Conif. Conf. R.H.S. 1931 (Conif. in Cult.) 25 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea coerulea Link -- Linnaea 15(5): 522. 1842 [Feb 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea columbiana Lemmon -- Gard. & For. 1897, 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea columbiana Lemmon -- Gard. & Forest 10: 183. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea commutata hort. ex Beissn. -- Handb. Nadelholzk. (1891) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea complanata Masters -- Gard. Chron. 1906, xxxix. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea concolor Gordon & Glend. -- Pinetum 155. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea concolor Gordon -- Pinet. 155; A. Murr. in Gard. Chron. (1875) II. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea cranstoni hort. ex Beissn. -- Handb. Nadelholzk. (1891) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea crassifolia Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 177 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea davidiana (Bertrand) Bertrand -- Ann. Sci. Nat., Bot. sér. 5, 20: 86. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea douglassi Link -- Linnaea 15(5): 524. 1842 [Feb 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea elegantissima hort. ex Beissn. -- Handb. Nadelholzk. (1891) 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. -- Trans. Acad. Sci. St. Louis ii. (1863) 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. -- Trans. Acad. Sci. St. Louis 2(1): 212. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. var. columbiana (Lemmon) Beissn. -- Mitt. Deutsch. Dendrol. Ges. 6: 52. 1897

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. var. fendleri A.Henry ex Elwes & A.Henry -- Trees Great Britain [Elwes & Henry] 1387. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. var. franciscana Lemmon -- Cone-bear. Trees Pacif. Slope 51. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. var. glabra Goodman -- Madroño 10: 177. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii var. mexicana (Martínez) Silba -- Phytologia Mem. 7: 44. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii var. mexicana (Martínez) Ronald J.Taylor & T.F.Patt. -- Taxon 29(4): 438, without basionym page. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. var. mexicana (Martínez) Silba -- Phytologia Mem. 7: 44. 1984 , as 'englemannii' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. subsp. mexicana (Martínez) R.J.Taylor & T.F.Patt. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii subsp. mexicana (Martínez) P.A.Schmidt -- in Haussknechtia, Mitt. Thüring. Bot. Ges. 4: 38 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii var. mohinorsensis Silba -- J. Int. Conifer Preserv. Soc. 7(1): 28 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. subsp. mohinorsensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 55. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea engelmannii Engelm. var. typica Goodman -- Madroño 10: 177. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Link -- Linnaea 15: 517. 1842 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Peterm. -- Fl. Lips. Excurs. 522. 1838 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Link -- Linnaea 15(5): 517. 1842 [Feb 1842] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Link f. acuminata Beck -- Ann. K. K. Naturhist. Hofmus. 2: 61. 1887

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Link var. argentea Beissn. -- Handb. Nadelholzk. 367. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa subvar. columnaris (Jacques) C.K.Schneid. in Silva Tar. -- Kulturhandb. Gartenfr. 3: 230. 1913 Unsere Freiland-Nadelhölzer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa var. columnaris (Jacques) Carrière -- Traité Gén. Conif. 248. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa lus. cupressina F.Thomas -- Mitt. Deutsch. Dendrol. Ges. 16: 252 (t. 8). 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa subvar. cupressina (F.Thomas) C.K.Schneid. -- Kulturhandb. Gartenfr. 3: 230. 1913 Unsere Freiland-Nadelhölzer (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Peterm. f. erythrocarpa (Purk.) Willk. -- Forstl. Fl. Deutschl. Oesterr., ed. 2. pt. 1: 74. 1886 [Feb 1886]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa var. erythrocarpa Purk. -- Allg. Forst- Jagd-Zeitung 53: 1 (t.). 1877 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Peterm. f. erythrocarpa (Purk.) Schröt. -- Vierteljahrsschr. Naturf. Ges. Zürich 43: 250. 1898 ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Link var. integrisquamis Carrière -- Traité Gén. Conif. 246. 1855

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Peterm. f. inversa Brenner -- Meddeland. Soc. Fauna Fl. Fenn. [45]: 31. 1918 [5 Oct 1918]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Link var. mucronata (Loudon) Carrière -- Traité Gén. Conif. 247. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Peterm. f. oligoclada Brenner -- Meddeland. Soc. Fauna Fl. Fenn. [45]: 31. 1918 [5 Oct 1918]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa f. parsonsii Hornibr. -- Dwarf Conifers 98. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Peterm. var. pendula (Booth ex P.Lawson) Carrière -- Traité Gén. Conif. 247. 1855

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa f. veitchii Hornibr. -- Dwarf Conifers 97. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea excelsa Peterm. f. virgulata Brenner -- Meddeland. Soc. Fauna Fl. Fenn. [45]: 31. 1918 [5 Oct 1918]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea falcata Carrière -- Traité Gén. Conif., ed. 2. 314. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea falcata Carrière -- Traité Gén. Conif., ed. 2. 314. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea farreri C.N.Page & Rushforth -- Notes Roy. Bot. Gard. Edinburgh 38(1): 130. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea fennica nothosubsp. uralensis (Tepl.) P.A.Schmidt -- in Haussknechtia, Mitt. Thüring. Bot. Ges. 4: 38 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea finedonensis hort. ex Beissn. -- Handb. Nadelholzk. (1891) 367. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea firma hort. ex Mast. -- J. Linn. Soc., Bot. 18: 518. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea firma Sieber ex Gordon -- Pinetum 147. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea fortunei A.Murray bis -- Proc. Hort. Soc. (1862) 421. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea fraseri Emerson -- Rep. Trees Shrubs Mass. 88. 1850; ed. 2, 1: 104. 1875. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea fraseri Loudon -- Arb. Brit. iv. 2340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea fricksii Silba -- J. Int. Conifer Preserv. Soc. 6(2): 32 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea gemmata Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 24. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 93. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca hort. ex Beissn. -- Handb. Nadelholzk. (1891) 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca Voss subsp. albertiana (S.Brown) P.A.Schmidt -- in Haussknechtia, Mitt. Thüring. Bot. Ges. 4: 38 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca var. albertiana Sarg. -- Bot. Gaz. 67: 208. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss f. buxoides J.R.Schramm -- Morris Arbor. Bull. 3: 68, fig. 1. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss f. conica Rehder -- J. Arnold Arbor. 1: 192. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss var. densata L.H.Bailey -- Cult. Conif. N. Amer. 108. 1933 [Mar 1933]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss var. engelmannii (Engelm.) B.Boivin -- Naturaliste Canad. 93: 272. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss subsp. engelmannii (Engelm.) R.J.Taylor (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss subsp. engelmannii (Engelm.) T.M.C.Taylor -- Madroño 15: 114. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss f. nana (Jacq.) Rehder -- J. Arnold Arbor. 1: 57. 1919

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss subsp. ogilviei (W.L.Strong & Hills) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 56. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss f. parva Fernald & Weath. -- Rhodora 34: 187. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss var. porsildii Raup -- Sargentia 6: 102, tab. 12. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glauca (Moench) Voss subsp. porsildii (Raup) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 56. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glaucescens Gordon -- Pinetum 149. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea glehnii Mast. -- Gard. Chron. (1880) 1. 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea grandis Loudon -- Arb. Brit. iv. 2341. f. 2245-2246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea grandis Gordon -- Pinetum 155. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea grandis Newb. -- in Pacif. Rail. Rep. vi. 46. t. 6, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea gregoryana hort. ex Beissn. -- Handb. Nadelholzk. (1891) 364. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea herbertiana Madden -- Journ. Agr. Hort. Soc. Ind. 1850, vii. 99, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea herbertiana Madden ex Carrière -- Traité Gén. Conif. 222. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea heterolepis Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 24. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea hirtella (Kunth) Loudon -- Arbor. Frutic. Brit. 4: 2349. [Jan 1835 - Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea hirtella Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 32. 1914 [24 Mar 1914] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea holophylla Gordon -- Pinetum, ed. 2 206. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea homolepis Carrière -- Traité Gén. Conif., ed. 2. 290. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea hondoensis Mayr ex Koehne -- Deut. Dendrol. (1893) 24. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea hondoensis Mayr -- Fremdländ. Wald- Parkbäume 327 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea hudsonia hort. ex Gordon -- Pinetum 148. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea integrisquamis (Carrière) Chiov. -- Fl. Alp. Lepont. Occ. 16 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea intercedens Nakai -- J. Jap. Bot. xvii. 4 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea japonica Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1865) 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis Maxim. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 15: 235, nomen. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis Carrière -- Traité Gén. Conif. 255. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis Carrière subsp. ajanensis (Fisch. ex Carrière) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 56. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis var. ajanensis (Fisch. ex Trautv. & Mey.) W.C.Cheng & L.K.Fu -- Fl. Reipubl. Popularis Sin. 7: 162. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis subsp. hondoensis (Mayr) P.A.Schmidt -- in Haussknechtia, Mitt. Thüring. Bot. Ges. 4: 38 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis f. kamtchatkensis (Lacass.) S.L.Tung & Y.L.Chou -- in Y.L. Chou, Ligneous Fl. Heilongjiang 46 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis Carrière subsp. komarovii (V.N.Vassil.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 56. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis var. komarovii (V.Vassil.) W.C.Cheng & L.K.Fu -- Fl. Reipubl. Popularis Sin. 7: 161. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis Maxim. var. koreana Uyeki -- J. Korean Forest. Soc. 206: 12. 1942

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis var. microsperma (Lindl.) W.C.Cheng & L.K.Fu -- Fl. Reipubl. Popularis Sin. 7: 159. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea jezoensis Carrière subsp. microsperma (Lindl.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 56. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea kamtchatkensis Lacass. -- Bull. Soc. Hist. Nat. Toulouse 1929, lviii. 637; et in Bull. Soc. Hist. Nat.Toulouse, 1930, lix. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea khutrow Carrière -- Traité Gén. Conif. 258. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea komarovii V.N.Vassil. -- Bot. Zhurn. (Moscow & Leningrad) 35: 504. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea koraiensis Nakai -- Bot. Mag. (Tokyo) 33: 195. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea koraiensis var. intercedens (Nakai) Y.L.Chou & S.L.Tung -- in Y.L. Chou, Ligneous Fl. Heilongjiang 49 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea koraiensis Nakai var. nenjiangensis S.Q.Nie & X.Y.Yuan -- Bull. Bot. Res., Harbin 24(2): 129. 2004 [April 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea koraiensis var. pungsanensis (Uyeki ex Nakai) Schmidt-Vogt ex Farjon -- Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched [Farjon] 231 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea koraiensis Nakai subsp. pungsanensis (Uyeki) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 57. 2008 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea koraiensis var. pungsanensis (Uyeki ex Nakai) H.Schmidt-Vogt -- Die Fichte 1: 63, without basionym ref. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea koraiensis Nakai subsp. tonaiensis (Nakai) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 57. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea kosteri hort. ex Dallim. -- in Rep. Conif. Conf. R.H.S. 1931 (Conif. in Cult.) 27 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea kosteriana hort. ex Parde -- Introd. Ess. Exot. For. Eur. Occ. 100 [1929], in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea koyamae Shirasawa -- Bot. Mag. (Tokyo) 27: (128), japonice. 1913 ; et in Gard. Chron. 1915, Ser. 3, 58: 98 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea koyamae Shirasawa -- Mitt. Deutsch. Dendrol. Ges. 1914, 254. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea kukunaria Wender. -- Pflanz. Bot. Gaerten (1832) 11. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea larix (L.) Peterm. -- Pflanzenreich [Petermann] ed. 1: 236. [1838-45]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea lasiocarpa hort. ex Lavallée -- Énum. Arbres 259. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea lasiocarpa hort. ex Gordon -- Pinetum Suppl. 53. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea laxa Sarg. -- Gard. & Forest 2: 496. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. -- Bot. Jahrb. Syst. 29(2): 217. 1900 [4 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. subsp. balfouriana (Rehder & E.H.Wilson) Rushforth -- Int. Dendrol. Soc. Yearbook 1998: 61 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. subsp. bhutanica (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 57. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. var. bhutanica Silba -- Phytologia 68(1): 41 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. f. bicolor W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 84. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. var. forrestii Silba -- Phytologia 68(1): 41 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. subsp. forrestii (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 57. 2008

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. var. hirtella W.C.Cheng -- Ill. Manual Chin. Trees & Shrubs 40. 1937

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. subsp. linzhiensis (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 57. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. var. linzhiensis W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 83. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. var. montigena (Mast.) T.S.Liu -- Acta Phytotax. Geobot. 33: 242. 1982 [20 Apr 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. var. montigena (Mast.) W.C.Cheng -- Ill. Manual Chin. Trees & Shrubs 40. 1937

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. subsp. montigena (Mast.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 57. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. var. rubescens Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 31. 1914 [24 Mar 1914]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea likiangensis (Franch.) E.Pritz. subsp. rubescens (Rehder & E.H.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 58. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea linzhiensis (W.C.Cheng & L.K.Fu) Rushforth -- Int. Dendrol. Soc. Year Book 2007: 48 (-49). 2008 [Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea lowiana Gordon -- Pinetum Suppl. 53. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea lowiana Gordon -- Pinetum Suppl. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea lowii hort. ex Gordon -- Pinetum, ed. 2 218. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea × lutzii Little -- J. Forest. (Washington) 51: 746. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea × lutzii Little -- Journ. For., Wash. li. 746, reimpr. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea magnifica hort. ex Carrière -- Traité Gén. Conif., ed. 2. 269. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea manshurica Nakai -- J. Jap. Bot. xix. 251 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana Britton, Sterns & Poggenb. -- Prelim. Cat. (1888) 71; Sarg. in Gard. and For. ii. (1889) 496; Koehne,Deutsche Dendrol. (1893) 23. [25 Apr 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana Kuntze -- Revis. Gen. Pl. 2: 800. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana Britton, Sterns & Poggenb. -- Prelim. Cat. 71. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana var. beissneri Rehder -- Mitt. Deutsch. Dendrol. Ges. 1915: 213. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana var. brevifolia (Peck) Rehder -- Rhodora 9: 109. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana Britton, Sterns & Poggenb. var. brevifolia Rehder (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana f. empetroides Vict. & J.Rousseau -- Contr. Inst. Bot. Univ. Montréal 36: 12. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana f. fastigiata Rehder -- Mitt. Deutsch. Dendrol. Ges. 1915: 213. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana Britton, Sterns & Poggenb. var. fastigiata Rehder in L.H.Bailey -- Stand. Cycl. Hort. 5: 2619. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana f. grisea Vict. -- Contr. Lab. Bot. Univ. Montréal 10: 16. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana f. nana Rehder -- Mitt. Deutsch. Dendrol. Ges. 1915: 214. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana f. semiprostrata (Peck) S.F.Blake -- Rhodora 15: 200. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana var. semiprostrata (Peck) Teeri -- Rhodora 71: 1. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana Britton, Sterns & Poggenb. f. semiprostrata S.F.Blake (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mariana Britton, Sterns & Poggenb. f. squamea Vict. -- Contr. Lab. Bot. Univ. Montréal 10: 17. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea × mariorika Boom -- Jaarb. Ned. Dendrol. Ver. No. 2:, 131 (1959), reimpr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea marocana Trab. -- Bull. Soc. Bot. France 53: t. 3. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea martinezii T.F.Patt. -- Sida 13(2): 131. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea martinezii T.F.Patt. -- Sida 13: 131 (-132), fig. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mastersii Mayr -- Fremdländ. Wald-Parkbäume 328 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea maximowiczii Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1865) 33, nomen; Mast. in Gard. Chron. (1880) 1. 363. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea maximowiczii Regel subsp. senanensis (Hayashi) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 58. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea maximowiczii Regel var. senanensis Hayashi -- Ill. Useful Trees (Forest Trees) sub f. 43. 1969

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea maxwellii hort. ex Beissn. -- Handb. Nadelholzk. (1891) 366. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea menziesii Carrière -- Traité Gén. Conif. 237. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea menziesii (Douglas ex Lamb.) Carrière -- Traité Gén. Conif. 237. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea menziesii Engelm. -- Trans. Acad. Sci. St. Louis ii. (1863) 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mertensiana hort. ex Gordon -- Pinetum 18. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea metensis hort. ex Gordon -- Pinetum 152. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mexicana Martínez -- Anales Inst. Biol. Univ. Nac. México 32: 137 (figs. 1-4). 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mexicana Martínez -- Anales Inst. Biol. Univ. Nac. México 32: 137 (figs.). 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mexicana Martínez -- Anales Inst. Biol. Univ. Nac. México xxxii. 137 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea meyeri Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 28. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea meyeri Rehder & E.H.Wilson var. mongolica H.Q.Wu -- Bull. Bot. Res., Harbin 6(2): 153. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea meyeri Rehder & E.H.Wilson subsp. mongolica (H.Q.Wu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 58. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea meyeri Rehder & E.H.Wilson f. pyramidalis (H.W.Jen & C.G.Bai) L.K.Fu & Nan Li -- Novon 7(3): 262. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based

Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea meyeri Rehder & E.H.Wilson var. pyramidalis H.W.Jen & C.G.Bai -- J. Beijing Forest. Univ. 17(1): 95 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea microcarpa (Lamb.) Peterm. -- Pflanzenreich [Petermann] ed. 1: 236. [1838-45]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea microphylla Carrière -- Traité Gén. Conif., ed. 2. 311. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea microsperma Carrière -- Traité Gén. Conif., ed. 2. 339. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea montana Schur -- in Verz. Siebenb. Ver. Naturw. ii. (1851) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea montigena Masters -- Gard. Chron. 1906, xxxix. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea moramomi hort. ex L.H.Bailey -- Cult. Conif. N. Amer. 114. 1933 , in syn. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea morinda Link -- Linnaea 15(5): 522. 1842 [Feb 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea morindoides Rehder -- Trees & Shrubs [Sargent] 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea morrisonicola Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxv. Art. 19, 220 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea mucronata Carrière -- Traité Gén. Conif., ed. 2. 312. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea naphta Knight -- in Loud. Encyc. Trees 1053. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea neohirtella Silba -- J. Int. Conifer Preserv. Soc. 22(1): 28. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea neoveitchii Mast. -- Gard. Chron. 1903, I. 116, t. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra Link -- Handbuch [Link] 2: 478. 1831 ; et in Linnaea, xv. (1841) 520. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra var. brevifolia Rehder in L.H.Bailey -- Cycl. Amer. Hort. [L.H.Bailey] 3: 1334. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra var. fastigiata Carrière (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra var. grisea Brunet (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra var. mariana Beissn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra var. nana Beissn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra var. semiprostrata Brainerd, L.R.Jones & Eggl. -- Vermont Agric. Exp. Sta. Annual Rep. 6. 1900 Flora of Vermont (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra var. squamea Prov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra var. virgata Rehder (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nigra var. virgata Rehder in L.H.Bailey -- Cycl. Amer. Hort. [L.H.Bailey] 3: 1334. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nobilis Loudon -- Arb. Brit. iv. 2342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nobilis Loudon -- Arbor. Frutic. Brit. 4: 2342. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nobilis Loudon var. glauca Ravenscr. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea nordmanniana Loudon -- Encyc. Trees 1042. f. 1950. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea × notha Rehder -- J. Arnold Arbor. 20: 85. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea numidica R.Sm. ex Gordon -- Pinetum, ed. 2 220. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata Ledeb. -- Fl. Altaic. [Ledebour] 4: 201. 1833 [Jul-Dec 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata var. argentea Luchnik -- Novosti Sist. Vyssh. Rast. 13: 6. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata var. brevifolia Luchnik -- Novosti Sist. Vyssh. Rast. 13: 7. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata Ledeb. var. coerulea Malyschev -- Konspekt Fl. Irkutsk. Obl. 36. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata var. densifolia Luchnik -- Novosti Sist. Vyssh. Rast. 13: 6. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata Ledeb. subsp. krylovii (Luchnik) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 58. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata var. krylovii Luchnik -- Novosti Sist. Vyssh. Rast. 13: 5. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata var. lucifera Luchnik -- Novosti Sist. Vyssh. Rast. 13: 7. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata var. lutescens Luchnik -- Novosti Sist. Vyssh. Rast. 13: 6. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata var. pendula Luchnik -- Novosti Sist. Vyssh. Rast. 13: 6. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata var. seminskiensis Luchnik -- Novosti Sist. Vyssh. Rast. 13: 5. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata var. tschiketamanica Luchnik -- Novosti Sist. Vyssh. Rast. 13: 6. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea obovata Ledeb. subsp. tschiketamanica (Luchnik) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 59. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea omorica Pančić ex Stein -- Gartenflora xxxvi. (1887) 13 flg. 4 et 5; Eichl. in Engl. & Prantl, Naturl.Pflanzenfam. iii. 1 (1889) 79; Wettst. in Sitzungsb. Akad. Wiss. Wien. xcix.(1890) 533. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea omorika (Pančić) Mast. -- Gard. Chron. n.s., 21: 308. 1884 [8 Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea omorika (Pančić) Purk. -- Österr. Monatschr. Forstwes. 27: 446. 1877

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea orientalis (L.) Link -- Linnaea 20(3): 294. 1847 [Jun 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea orientalis (L.) Peterm. -- Pflanzenreich [Petermann] 235. 1845 [1838-45]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea orientalis (L.) Carrière -- Traité Gén. Conif. 244. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pachyclada Patschke -- Bot. Jahrb. Syst. 48(5): 630. 1913 [14 Jan 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea panachaica Heldr. ex Carr. -- Traité Gén. Conif., ed. 2. 283; et P. Laws. Pinet. Brit. 2: 175, 176. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea parryana hort. ex Parry -- Gard. Chron. (1883) II. 725. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea parryana Sarg. -- Man. Trees N. Amer. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea parryana Sarg. -- Silva (Sargent) 12: 47, pl. 600. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea parsonsiana Barron & ex -- Beissn.Handb. Nadelholzk. (1891) 473. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea parsonsii Fowler -- Gard. Chron. (1872) 394. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea parsonsii hort. ex Gordon -- Pinetum Suppl. 52. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pectinata Loudon -- Arb. Brit. iv. 2329. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pectinata var. compacta Parsons Cat (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pichta Loudon -- Arb. Brit. iv. 2338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pindrow Loudon -- Arb. Brit. iv. 2346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pinnosa hort. ex Mast. -- J. Linn. Soc., Bot. 18: 515. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pinsapo Loudon -- Encyc. Trees 1041. f. 1947. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea polita Carrière -- Traité Gén. Conif. 256. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea polita Carrière f. rubriflora Kobayasi -- J. Jap. Bot. 40(6): 191. 1965 [Jun 1965]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea prostrata Isakov -- Fl. Kirgiz. SSR x. 374 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pungens Engelm. -- Gard. Chron. n.s., 11(no. 272): 334. 1879 [15 Mar 1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pungens Engelm. -- Gard. Chron. (1879) I. 334; (1882) I. 145; (1883) II. 725. f. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pungens Engelm. f. argentea Branner -- Meddeland. Soc. Fauna Fl. Fenn. [45]: 33. 1918 [5 Oct 1918]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pungens Engelm. var. compacta Rehder in L.H.Bailey -- Stand. Cycl. Hort. 5: 2620. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pungens Engelm. f. compacta Rehder -- Mitt. Deutsch. Dendrol. Ges. 1915: 214. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pungens Engelm. f. perpendicularis Schwer. -- Mitt. Deutsch. Dendrol. Ges. 1920: 234. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pungsanensis Uyeki -- Corean Timber Trees i. 98, 99 [1926]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pungsanensis Uyeki -- J. Jap. Bot. 17: 3. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea purpurea Masters -- J. Linn. Soc., Bot. 37: 418. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea purpurea Masters subsp. balfouriana (Rehder & E.H.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 59. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea purpurea Masters var. balfouriana (Rehder & E.H.Wilson) Silba -- Phytologia 68(1): 44 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea purpurea Masters var. hirtella Silba -- Phytologia 68(1): 44. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea purpurea Masters subsp. hirtella Silba -- J. Int. Conifer Preserv. Soc. 15(2): 59. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea purpurea Masters subsp. pseudohirtella Silba -- J. Int. Conifer Preserv. Soc. 17(1): 3 (-4). 2010 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea purpurea Masters subsp. purdomii Silba -- J. Int. Conifer Preserv. Soc. 18(1): 6 (-7). 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea pyramidalis hort. ex Gordon -- Pinetum Suppl. 49. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea religiosa Loudon -- Arb. Brit. iv. 2349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea remonti hort. ex Beissn. -- Beissn.Handb. Nadelholzk. (1891) 363. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea retroflexa Masters -- J. Linn. Soc., Bot. 37: 420. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea rinzii hort. ex Gordon -- Pinetum 152. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea robertii Vipper -- Dokl. Akad. Nauk SSSR 61 (2): 371 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea rubens Sarg. -- Silva N. Am. xii. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea rubens Sarg. -- Silva (Sargent) 12: 33, pl. 597. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea rubens f. virgata Fernald & Weath. -- Rhodora 34: 211. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea rubra A.Dietr. -- Fl. Berl. ii. 795; Link, Handb. ii. 478; et in Linnaea, xv. (1841) 521. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea rubra var. pusilla Peck -- Spruces Adirondacks 10. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea rubra f. virgata Rehder -- Rhodora 9: 110. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea rubra var. virgata Rehder in L.H.Bailey -- Stand. Cycl. Hort. 5: 2619. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sargentiana Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 35. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea schrenkiana Fisch. & C.A.Mey. -- Bull. Sc. Acad. Petersb. x. (1842) 253. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea schrenkiana f. robertii (Vipper) Roldugin -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 7: 6, without basionym page. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea schrenkiana Fisch. & C.A.Mey. subsp. tianschanica (Rupr.) Bykov -- Izv. Akad. Nauk Kazahsk. SSR, Ser. Bot. 5: 22. 1950

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea shennongjianensis Silba -- J. Int. Conifer Preserv. Soc. 6(2): 34 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sibirica hort. ex Gordon -- Pinetum 156. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sikangensis W.C.Cheng -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. vi. 33 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sitchensis (Bong.) Carrière -- Traité Gén. Conif. 260. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sitchensis (Bong.) Trautv. & C.A.Mey. -- Fl. Ochot. Phaenog. 87, ad P. ajanensis. 1856 [Jan 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea sitkaensis Mayr ex Beissn. -- Beissn.Handb. Nadelholzk. (1891) 390. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea smithiana Boiss. -- Fl. Orient. [Boissier] 5(2): 700. 1884 [Apr 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea smithiana var. nepalensis Franco -- Enum. Fl. Pl. Nepal 1: 26. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea smithiana Boiss. subsp. nepalensis (Franco) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 60. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea spinulosa (Griff.) Beissn. -- Mitt. Deutsch. Dendrol. Ges. 15: 83. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea spinulosa (Griff.) Beissn. subsp. pseudobrachytyla (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 60. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea spinulosa (Griff.) Beissn. var. pseudobrachytyla Silba -- Phytologia 68(1): 45 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea spinulosa (Griff.) Beissn. subsp. yatungensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 60. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea spinulosa (Griff.) Beissn. var. yatungensis Silba -- Phytologia 68(1): 45 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea subarctica Schur -- Sertum (1853) 69. n. 2630. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea tenuifolia hort. ex Beissn. -- Beissn.Handb. Nadelholzk. (1891) 433. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea thunbergii Koehne -- Deut. Dendrol. (1893) 22 in obs. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea tianschanica Rupr. -- Sert. Tiansch. 72. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea tonaiensis Nakai -- J. Jap. Bot. xvii. 1 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea torano Koehne -- Deut. Dendrol. (1893) 22. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea torano Koehne f. rubriflora (Kobayasi) Yonek. -- J. Jap. Bot. 80(6): 323. 2005 [Dec 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea tschonofskiana hort. ex Mast. -- J. Linn. Soc., Bot. 18: 518. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea tschonoskii Mayr -- Fremdländ. Wald- Parkbäume 339 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea tschugatskoyae hort. ex Carrière -- Traité Gén. Conif., ed. 2. 319. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea veitchii hort. ex Gordon -- Pinetum Suppl. 56. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea veitchii hort. ex Mast. -- J. Linn. Soc., Bot. 18: 515, 518. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea velebitica Simonk. ex Kümmerle -- Magyar Bot. Lapok xv. 31 (1916), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea viminalis hort. ex Beissn. -- Handb. Nadelholzk. (1891) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea vulgaris Link -- Abh. Berl. Akad. (1827) 180 (nomen prius). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea vulgaris var. erythrocarpa (Purk.) Jacobasch -- Verh. Bot. Vereins Prov. Brandenburg 24: 98. 1882 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea watsoniana Masters -- J. Linn. Soc., Bot. 37: 419. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea webbiana Loudon -- Arb. Brit. iv. 2344. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea webbiana Gordon -- Pinetum 160. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea wilsonii Mast. -- Gard. Chron. 1903, I. 133, t. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea wilsonii Mast. f. mastersii (Mayr) J.Hoch -- Bull. Cupressus Conservation Proj. 5(2): 63. 2016 [10 Dec 2016] (epublished)

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea wilsonii var. shanxiensis Silba -- Phytologia 68(1): 46 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea wilsonii Mast. subsp. shanxiensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 61. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea wilsonii var. watsoniana (Masters) Silba -- Phytologia 68(1): 46 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea wilsonii Mast. subsp. watsoniana (Mast.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 61. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea withmanniana Carrière -- Traité Gén. Conif. 260. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea wittmanniana Fisch. ex Gordon -- Pinetum, ed. 2 15. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea wolfei Crabtree -- Amer. J. Bot. 70: 1361. 1983 FOSSIL (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea wolossowiczii Sukacz. -- Trans. Geol. Mus. Acad. Sc. iv. 4 (1911); et ex Petrov, Fl. Iakut. Fasc. I.53 (1930),in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea yezomonii hort. ex Beissn. -- Handb. Nadelholzk. (1891) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Picea yunnanensis hort. ex Dallim. -- in Rep. Conif. Conf. R.H.S. 1931 (Conif. in Cult.) 26 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinea Wolf -- Gen. Pl. 156 (1776); vide Ross in Acta Bot. Neerl. xv. 160 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinea Opiz -- in Okon. Neuigk. Verhandl. 1839, 526 (1839); cf. Pouzar in Preslia, xxxvi. 340(1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinea cembra (L.) Opiz -- in Okon. Neuigk. Verhandl. 1839, 526 (1839); cf. Pouzar in Preslia, xxxvi. 340(1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinea esculenta Opiz -- in Okon. Neuigk. Verhandl. 1839, 526 (1839); cf. Pouzar in Preslia, xxxvi. 340(1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinea massoniana (D.Don) Opiz -- in Okon. Neuigk. Verhandl. 1839, 526 (1839); cf. Pouzar in Preslia, xxxvi. 340(1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus L. -- Sp. Pl. 2: 1000. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus L. -- Sp. Pl. 2: 1000. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Abies Endl. -- Syn. Conif. 89. 1847 [May-Jun 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Abies (Mill.) Heer -- Mitth. Geb. Theor. Erdk. 1: 430. 1836

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Aristatae Burgh -- Rev. Palaeobot. Palynol. 15(2-3): 90. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Armandianae Businský -- Acta Pruhon. 88: 10. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Attenuatae (Burgh) L.V.Orlova -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 90 (24 June 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Attenuatae A.E.Murray -- Kalmia 13: 11 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Attenuatae Burgh -- Rev. Palaeobot. Palynol. 15(2-3): 93. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Attenuatae A.E.Murray -- Kalmia 13: 11 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Balfouria A.E.Murray -- Kalmia 13: 11 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgenitor Balfouria A.E.Murray -- Kalmia 13: 11. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Balfourianae (Shaw) C.D.Chu & X.P.Li -- J. Nanjing Forest. Univ. 17(1): 33 (1993), without basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Balfourianae (Engelm.) A.E.Murray -- Kalmia 13: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Balfourianae (Engelm.) A.E.Murray -- Kalmia 13: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Banksianae A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Banksianae A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Brutiae L.V.Orlova -- in Novosti Sist. Vȳssh. Rast. 33: 21 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Canarienses (Loud.) A.E.Murray -- Kalmia 13: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Canarienses (Loud.) A.E.Murray -- Kalmia 13: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Canariensia A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Canariensia A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Cantona P.Landry -- Bull. Soc. Bot. France 124(7-8): 473. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Caribaeae A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Caribaeae A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Cedrus (Trew) Endl. -- Syn. Conif. 135. 1847 [May-Jun 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Cembra Endl. -- Syn. Conif. 138. 1847 [May-Jun 1847] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Cembra Spach -- Hist. Nat. Vég. (Spach) 11: 398. 1841 [25 Dec 1841]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Cembrae (Loud.) A.E.Murray -- Kalmia 13: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Cembrae (Loud.) A.E.Murray -- Kalmia 13: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Cembroides A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Cembroides A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Cembroides A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Cembroides A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Chylae (P.Landry) Businský -- Willdenowia 34(1): 250. 2004 [25 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Chylae P.Landry -- Bull. Soc. Bot. France 124(7-8): 471. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Clausae A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Clausae (A.E.Murray) L.V.Orlova -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 90 (24 June 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Clausae A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Contortae A.E.Murray -- Kalmia 13: 12 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Contortae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Cosmopolitae P.Landry -- Bull. Soc. Bot. France 124(7-8): 472. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Coulteranae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Coulteranae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Coulteranae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Coxinoides P.Landry -- Phytologia 65(6): 479 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Dalatenses Businský -- Willdenowia 34(1): 250. 2004 [25 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Densiflorae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Densiflorae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Densiflorae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus genitor Ducampopinus (A.Chev.) A.E.Murray -- Kalmia 13: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgenitor Ducampopinus (A.Chev.) A.E.Murray -- Kalmia 13: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Ducampopinus A.E.Murray -- Kalmia 15: 27 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Echinatae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Echinatae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Elliottiae L.V.Orlova -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 89 (24 June 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Extremisorientaliae P.Landry -- Bull. Soc. Bot. France 124(7-8): 472. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Flexiles (Shaw ex Rehder) P.Landry -- Bull. Soc. Bot. France 124(7-8): 472. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Formosanae Businský -- Willdenowia 34(1): 251. 2004 [25 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Gerardia A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Gerardia A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Gerardianae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Gerardianae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Glabrae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Gojae P.Landry -- Phytologia 65(6): 470 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Greggiae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Greggiae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Greggiae A.E.Murray -- Kalmia 13: 13 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Halepenses (Loud.) A.E.Murray -- Kalmia 13: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Halepenses Burgh -- Rev. Palaeobot. Palynol. 15(2-3): 92. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Halepenses (Loud.) A.E.Murray -- Kalmia 13: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Halepenses Bobrov -- Lesoobraz. khvoinye SSSR 134 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Insulares A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Insulares A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Insulares A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Kochianae L.V.Orlova -- in Novosti Sist. Vȳssh. Rast. 33: 28 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Koraienses Bobrov -- Lesoobraz. khvoinye SSSR 117 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Krempfianae A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Krempfianae A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Lambertianae Businský -- Acta Pruhon. 88: 10. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Larix (Mill.) Endl. -- Syn. Conif. 128. 1847 [May-Jun 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Lawsoniae A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Lawsoniae A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Leiophylla Burgh -- Rev. Palaeobot. Palynol. 15(2-3): 92. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Leiophyllae (Loudon ex Little & Critchfield) P.Landry -- Naturaliste Canad. 101(5): 775. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Leiophyllae A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Leiophyllae A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Leiophyllum A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Leiophyllum A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Leucodermes Novák ex Businský -- Acta Pruhon. 88: 10. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Luchuenses A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Luchuenses A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Luchuenses A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Lumholtzia A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Lumholtziae A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Lumholtziae A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Lumholtziae A.E.Murray -- Kalmia 13: 14 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Lumholtzii Burgh -- Rev. Palaeobot. Palynol. 15(2-3): 92. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Massonia A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Massonianae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Massonianae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Massonianae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Merkusia Businský -- Acta Pruhon. 88: 9. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Merkusiae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Merkusiae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Merkusiae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Monophylla Mattos -- Loefgrenia 54: 1. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Montanae Bobrov -- Lesoobraz. khvoinye SSSR 133 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Montanae (Kondr. ex Bobrov) L.V.Orlova -- in Novosti Sist. Vȳssh. Rast. 33: 37 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Mugo A.E.Murray -- Kalmia 13: 20 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Mugo A.E.Murray -- Kalmia 13: 20 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Muricatae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Muricatae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Muricatae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Muricatae (A.E.Murray) L.V.Orlova -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 90 (24 June 2003).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Nat-clehianae P.Landry -- Phytologia 65(6): 471 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Nelsonia Businský -- Acta Pruhon. 88: 9. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Nelsoniae Burgh -- Rev. Palaeobot. Palynol. 15(2-3): 92. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Nigrae Bobrov -- Lesoobraz. khvoinye SSSR 129 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Nigrae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Nigrae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Nigrae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Nigria A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Nucifragae P.Landry -- Phytologia 65(6): 477 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Occidentales A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Occidentales A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Oocarpae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Oocarpae A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Oocarpia A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Palustres A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Palustres A.E.Murray -- Kalmia 13: 15 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Parrya (Mayr) C.D.Chu & X.P.Li -- J. Nanjing Forest. Univ. 17(1): 33 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Patulae A.E.Murray -- Kalmia 13: 16 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Patulae A.E.Murray -- Kalmia 13: 16 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Patulae A.E.Murray -- Kalmia 13: 16 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Patulia A.E.Murray -- Kalmia 13: 16 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Picea (A.Dietr.) Endl. -- Syn. Conif. 112. 1847 [May-Jun 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Pinaster Endl. -- Syn. Conif. 166. 1847 [May-Jun 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Pinaster A.E.Murray -- Kalmia 13: 16 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Pinaster A.E.Murray -- Kalmia 13: 16 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Pinea A.E.Murray -- Kalmia 13: 16 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgenitor Pinea (Endl.) A.E.Murray -- Kalmia 13: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Pinea Endl. -- Syn. Conif. 182. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Pinea (Endl.) P.Landry -- Naturaliste Canad. 101(5): 774. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Pineae A.E.Murray -- Kalmia 13: 16 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Pineae A.E.Murray -- Kalmia 13: 16 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Ponderosae (Loud.) A.E.Murray -- Kalmia 13: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Ponderosae (Loud.) A.E.Murray -- Kalmia 13: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Pringleanae A.E.Murray -- Kalmia 13: 17 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Pringleanae A.E.Murray -- Kalmia 13: 17 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Pringleanae A.E.Murray -- Kalmia 13: 17 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus suprasect. Pseudo-strobus A.E.Murray -- Kalmia 13: 17. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Pseudo-strobus (Endl.) A.E.Murray -- Kalmia 13: 17. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Pseudo-strobus (Endl.) A.E.Murray -- Kalmia 13: 17. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Pseudostrobi Burgh -- Rev. Palaeobot. Palynol. 15(2-3): 93. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Pseudostrobus Endl. -- Syn. Conif. 151. 1847 [May-Jun 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Pumilae Bobrov -- Lesoobraz. khvoinye SSSR 118 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Pungentes A.E.Murray -- Kalmia 13: 17. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Pungentes A.E.Murray -- Kalmia 13: 17. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Pungentes A.E.Murray -- Kalmia 13: 17. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Radiatae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Radiatae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Radiatae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Resinosae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Resinosae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Resinosae W.Klaus -- Pl. Syst. Evol. 162(1-4): 159. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Resinosae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Resinosia A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Rigidae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Rigidae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Rigidae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Roxburghiae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Roxburghiae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Roxburghiae A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Rzedowskiae W.Klaus -- Pl. Syst. Evol. 162(1-4): 142. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Rzedowskianae Carvajal -- Phytologia 59(2): 134 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgenitor Sabinia A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Sabinia A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Sabinia A.E.Murray -- Kalmia 13: 18. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Sabiniana A.E.Murray -- Kalmia 13: 18. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Sabinianae (Loud.) A.E.Murray -- Kalmia 13: 19. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Sabinianae (Loud.) A.E.Murray -- Kalmia 13: 19. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Serotinae A.E.Murray -- Kalmia 13: 19. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Serotinae A.E.Murray -- Kalmia 13: 19. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Sibiricae Bobrov -- Lesoobraz. khvoinye SSSR 122 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Sinenses Bobrov -- Lesoobraz. khvoinye SSSR 177 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Squamatae Businský -- Acta Pruhon. 88: 9. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Squamatae X.W.Li & Hsueh -- Acta Bot. Yunnan. 14(3): 259. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Strobi (Loud.) A.E.Murray -- Kalmia 13: 19. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Strobi (Loud.) A.E.Murray -- Kalmia 13: 19. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Strobus Endl. -- Syn. Conif. 145. 1847 [May-Jun 1847] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgenitor Strobus (Lemmon) A.E.Murray -- Kalmia 13: 19. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Strobus Spach -- Hist. Nat. Vég. (Spach) 11: 394. 1841 [25 Dec 1841]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus genitor Strobus (Lemmon) A.E.Murray -- Kalmia 13: 19. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Sylvestres (Loud.) A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Sylvestres (Loud.) A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Tabuliformes A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Tabuliformes A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Tabuliformes A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Taeda A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Taeda (Loud.) A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Taeda A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus suprasect. Taeda A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Taeda Endl. -- Syn. Conif. 156. 1847 [May-Jun 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Tamaulipasa P.Landry -- Phytologia 76(1): 77 (1994). [2 May 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subgen. Tamaulipasas P.Landry -- Phytologia 76: 77. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Teocote A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Teocote A.E.Murray -- Kalmia 13: 20. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Torreya A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Torreyanae A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Torreyanae A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Torreyanae A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Torreyanae Burgh -- Rev. Palaeobot. Palynol. 15(2-3): 94. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Tropicales A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subsect. Tropicales A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Tropicales A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sect. Tsuga Endl. -- Syn. Conif. 83. 1847 [May-Jun 1847]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ser. Virginianae A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Virginianae A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subser. Wangianae Businský -- Willdenowia 34(1): 251. 2004 [25 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abasica hort. ex Carrière -- Traité Gén. Conif. 352. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abchasica hort. -- Traité Gén. Conif. 352. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies Du Roi -- Diss. Observ. Bot. 39. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies Pall. -- Fl. Ross. i. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies Siev. -- in Pall. N. Nord. Beitr. vii. 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies Lour. -- Fl. Cochinch. 2: 579. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies L. var. acutissima Münchh. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies L. f. erythrocarpa (Purk.) Voss -- Landlexikon [K.Z. Putlitz & L.M.B.Meyer] 4: 770. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies L. var. fennica Regel -- Gartenflora 12: 95 (-96). 1863

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus abies L. var. viminalis (Alstr.) Wahlenb. -- Fl. Suec. (Wahlenberg) 2: 630. 1826

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus acapulcensis G.Don -- Hort. Brit. [Sweet], ed. 3. 769. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aculcensis Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aculcensis Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus adunca Bosc ex Desf. -- Tabl. École Bot., ed. 2. 247. 1815; et ex Poir. Encyc. Suppl. 4, 418. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus africana hort. ex K.Koch -- Dendrologie 2(2): 271. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ajanensis Berk. -- Proc. Amer. Acad. Arts iv. 125 (1860), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus alba Aiton -- Hort. Kew. [W. Aiton] 3: 371. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus alba Aiton -- Hort. Kew. [W. Aiton] 3: 371. 1789 [7 Aug-1 Oct 1789] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus alba Aiton var. arctica (A.Murray bis) Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 414. 1868 [mid Jul 1868] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus alba Aiton var. nana (Jacq.) Antoine -- Coniferen 2: 87. 1841

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus alba Aiton var. nana (Jacq.) Endl. -- Syn. Conif. 113. 1847 [May-Jun 1847] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus albicaulis Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus albicaulis Engelm. -- Trans. Acad. Sci. St. Louis ii. (1863) 209. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus alcoquiana Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 417. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus alepensis Poir. -- Encycl. [J. Lamarck & al.] 5: 338. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus alopecuroides hort. ex Gord. -- Piet. 209. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus altamirani Shaw -- Trees & Shrubs [Sargent] 209, t. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus altamiranoi Shaw in Sarg. -- Trees & Shrubs [Sargent] 1: 209, pl. 99. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus altissima Ledeb. ex Gordon -- Pinetum 186. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus altissima hort. ex Carrière -- Traité Gén. Conif. 385. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus amabilis Douglas -- Companion Bot. Mag. 2: 93. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus amabilis Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 426. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus amamiana Koidz. -- Bot. Mag. (Tokyo) 38: 113. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus amecaensis Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus amecaensis Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus americana Du Roi -- Diss. Observ. Bot. 39. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus americana Gaertn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus americana Gaertn. -- Fruct. Sem. Pl. ii. 60. t. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus americana Steud. -- Nomencl. Bot. [Steudel] 621. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus anemophila Businský -- Acta Pruhon. 96: 5 (-13; figs.). 2010 [28 Dec 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus angulata Roezl -- Cat. Grain. Conif. Mexic. 27. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus angulata Roezl -- Cat. Grain. Conif. Mexic. 27. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus antoineana Roezl -- Cat. Grain. Conif. Mexic. 14. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus antoineana Roezl -- Cat. Grain. Conif. Mexic. 14. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus apacheca Lemmon -- Erythea ii. (1894) 103 t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus apacheca Lemmon -- Erythea 2: 103, pl. 3. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus apollinis Antoine -- Conif. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus apulcensis Lindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus apulcensis Lindl. -- Edwards's Bot. Reg. 25: 63. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus apulcensis Lindl. -- Edwards's Bot. Reg. 25(Misc.): 63. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arabica Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 886. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aracanensis Knight ex Gordon -- Pinetum 179. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus araragi Endl. -- Syn. Conif. 83. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus araucana Molina -- Sag. Stor. Nat. Chili 182. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arctica hort. ex Carrière -- Traité Gén. Conif., ed. 2. 456. 1867 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus argyi Lemee & H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 60. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aristata Engelm. -- Amer. J. Sci. Arts ser. 2, 34: 331; et in Trans. Acad. Sc. St. Louis,ii. (1863) 205. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aristata Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aristata Engelm. subsp. longaeva (D.K.Bailey) A.E.Murray -- Kalmia 13: 21. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aristata Engelm. var. longaeva (D.K.Bailey) Little -- Phytologia 42: 221. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aristata subsp. longaeva (D.K.Bailey) A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aristata var. longaeva (D.K.Bailey) Little -- Phytologia 42(3): 221. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica Engelm. -- in Wheeler, Rep. Bot. U. St. Geogr. Surv. vi. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica Engelm. -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 260. 1878 [1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica Engelm. subsp. cooperi (C.E.Blanco) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 14. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica Engelm. var. cooperi (C.E.Blanco) Farjon & Styles -- Fl. Neotrop. Monogr. 75: 107. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica var. cooperi (C.E.Blanco) Farjon -- Fl. Neotrop. Monogr. 75: 107. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica Engelm. subsp. ornelasi (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 14. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica var. stormiae Martínez -- Anales Inst. Biol. Univ. Nac. México 16: 284, fig. 241. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica Engelm. var. stormiae Martínez -- Anales Inst. Biol. Univ. Nac. México 16: 284, fig. 241-243. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arizonica Engelm. subsp. stormiae (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 15. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armandi Franch. -- Pl. David. 1: 285. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armandi Franch. subsp. dabeshanensis (W.C.Cheng & Y.W.Law) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 15. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armandi Franch. var. dabeshanensis (W.C.Cheng & Y.W.Law) Silba -- Phytologia 68(1): 47. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armandi Franch. subsp. farjonii (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 15. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armandi Franch. var. farjonii Silba -- J. Int. Conifer Preserv. Soc. 7(1): 29. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armandi Franch. var. fenzeliana (Hand.-Mazz.) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armandi Franch. subsp. mastersiana (Hayata) Businský -- Acta Průhon. 68: 13. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armandi Franch. var. mastersiana (Hayata) Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 25: 219. 1908

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armandi Franch. subsp. yuana Silba -- J. Int. Conifer Preserv. Soc. 15(2): 29 (28). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armata Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 95. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus armena K.Koch -- Linnaea 22(3): 297. 1849 [Jul 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arolla hort. ex Petrov -- Fl. Iakut. Fasc. I. 63 (1930), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus arunachalensis R.C.Srivast. -- Int. J. Curr. Res. Biosci. Pl. Biol. 4(5): 86. 2017 [6 May 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × ascendens Businský -- Phyton (Horn) 50(1): 51 (fig. 6). 2010 [6 Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × ascendens Businský subsp. skalickyi Businský -- Phyton (Horn) 50(1): 52 (-53). 2010 [6 Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus astecaensis Roezl ex Gordon -- Pinetum, ed. 2 290. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus atlantica Endl. -- Syn. Conif. 137. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus atrovirens Roezl ex Gordon -- Pinetum Suppl. 71. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus attenuata Lemmon -- Gard. & Forest 64: 45. 1892 Jan. 16, 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus attenuata Lemmon. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × attenuradiata Stockw. & Righter -- Madroño 8: 160. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × attenuradiata Stockw. & Righter -- Madroño 8: 160. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aucklandii Lodd. ex Gordon -- Pinetum 195. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus australis Hort.Berol. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus australis F.Michx. -- Hist. Arbr. Am. i. 64. t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus australis Dum.Cours. -- Bot. Cult., ed. 2. 6: 460 (Quid ?). 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus austriaca Link -- Flora 11(1): 32 (1828); Hoess. Anleit. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. -- Linnaea 12(Heft 4): 492. 1838 [Apr-Sep 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. -- Linnaea 12: 492. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. var. brachyptera Shaw -- Publ. Arnold Arbor. 11, pl. 6. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. subsp. loudoniana (Gordon ex Glend.) A.E.Murray -- Kalmia 13: 21. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite var. loudoniana (Gordon) Silba -- Phytologia 68(1): 47 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite var. loudoniana (Gordon) A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. subsp. loudoniana (Gordon & Glend.) A.E.Murray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. var. loudoniana (Gordon ex Glend.) A.E.Murray -- Kalmia 13: 21. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite subsp. loudoniana (Gordon) A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. subsp. neorecurvata Silba -- J. Int. Conifer Preserv. Soc. 15(1): 13 (-14). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite var. novogaliciana Carvajal -- in R. McVaugh, Fl. Novo-Galiciana 17: 48 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite var. novogaliciana Carvajal in McVaugh -- Fl. Novo-Galiciana 17: 48. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. subsp. oaxacana (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 16. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite var. oaxacana Silba -- Phytologia 68(1): 47 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite var. oaxacana Silba -- Phytologia 68: 47. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. subsp. popocatepetlii (Roezl) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 15. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. var. reflexa (Engelm.) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 92. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite subsp. strobiformis (Engelm.) A.E.Murray -- Kalmia 13: 21. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. var. strobiformis (Engelm.) Shaw (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite subsp. strobiformis (Engelm.) A.E.Murray -- Kalmia 13: 21. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite var. veitchii (Roezl) Shaw -- Publ. Arnold Arbor. 10, pl. 5. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ayacahuite C.Ehrenb. ex Schltdl. subsp. veitchii (Roezl) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 16. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aztecaensis Roezl -- Cat. Grain. Conif. Mexic. 26. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus aztecaensis Roezl -- Cat. Grain. Conif. Mexic. 26. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus baborensis W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1876) 697. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus backhousiana Roezl ex Gordon -- Pinetum Suppl. 72. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bahamensis Griseb. -- Fl. Brit. W.I. [Grisebach] 503. 1862 [prob. May 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bahamensis Griseb. -- Fl. Brit. W.I. [Grisebach] 503. 1862 [prob. May 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus baldensis Zuccagni -- Cent. Observ. Bot. [p. 46] No. 96. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 158 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana A.Murray bis -- Bot. Exped. Oregon 8: 1, plate [3, fig. 1]. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana A.Murray bis -- Bot. Exped. Oregon 8: 1, plate. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana A.Murray bis var. aristata (Engelm.) Engelm. -- Bot. California [W.H.Brewer] 2: 125. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana A.Murray bis subsp. austrina R.J.Mastrog. & J.D.Mastrog. -- Syst. Bot. 5: 102. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana A.Murray bis subsp. austrina R.J.Mastrog. & J.D.Mastrog. -- Syst. Bot. 5: 102. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana subsp. austrina R.J.Mastrog. & J.D.Mastrog. -- Syst. Bot. 5(1): 102. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana var. austrina (R.J.Mastrog. & J.D.Mastrog.) Silba -- Phytologia Mem. 7: 48 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana A.Murray bis var. austrina (R.J.Mastrog. & J.D.Mastrog.) Silba -- Phytologia Mem. 7: 48. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana A.Murray bis subsp. longaeva (D.K.Bailey) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balfouriana subsp. longaeva (D.K.Bailey) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balsamea L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus balsamea L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × banatica (Georgescu & Ionescu) Georgescu & Ionescu -- Repert. Spec. Nov. Regni Veg. 41: 183. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus banksiana Lamb. -- Descr. Pinus [Lambert] 1: 7, t. 3. 1803 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus banksiana Lamb. -- Descr. Pinus [Lambert] 1: 7. 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus banksiana Lamb. f. procumbens J.Rousseau -- Naturaliste Canad. 65: 301. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus beardsleyi A.Murray bis -- in Edinb. N. Phil. Journ. n.s., i. (Jan.-Apr. 1855) 286. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus beardsleyi A.Murray bis -- Edinburgh New Philos. J. n.s., 1: 286. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus beissneri Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 94. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus beissneri Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus benthamiana Hartw. -- J. Hort. Soc. London ii. (1847) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus benthamiana Hartw. -- J. Hort. Soc. London 2: 189. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus besseriana Roezl -- Cat. Grain. Conif. Mexic. 20. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus besseriana Roezl -- Cat. Grain. Conif. Mexic. 20. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bhutanica Grierson, D.G.Long & C.N.Page -- Notes Roy. Bot. Gard. Edinburgh 38(2): 299. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bhutanica Grierson, D.G.Long & C.N.Page subsp. ludlowii (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 16. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bhutanica Grierson, D.G.Long & C.N.Page var. ludlowii Silba -- J. Int. Conifer Preserv. Soc. 7(1): 29 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bicolor Maxim. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 418. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bifida Antoine. -- Conif. 79. t. 31. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus binato-folio Gilib. -- Exerc. Phyt. 2: 414. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bolanderi Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 379. 1868 [mid Jul 1868] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bolanderi Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 379. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bolanderi Parl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bonapartea Roezl -- Gard. Chron. (1858) 358. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bonapartea Roezl ex Gordon -- Gard. Chron. ser. 3, 1858: 358. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus boothiana Roezl ex Gordon -- Pinetum Suppl. 72. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus boothiana Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus boothiana Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus borealis Salisb. -- Prodr. Stirp. Chap. Allerton 398. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus boucheiana Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus boucheiana Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bourcieri Carrière -- Rev. Hort. [Paris]. Ser. IV, iii. (1854) 225. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus boursieri Carrière (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus boursieri Carrière -- Traité Gén. Conif. 398. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brachyphylla Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 424. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brachyptera Engelm. in Wisl. -- Mem. Tour N. Mexico [Wislizenus] 89. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brachyptera Engelm. -- in Wisliz. Tour North Mexico 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bracteata D.Don -- Trans. Linn. Soc. London 17: 443. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bracteata D.Don -- Trans. Linn. Soc. London 17(3): 443. 1836 [1837 publ. 21 Jun-9 Jul 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brevispica Hayata -- Icon. Pl. Formosan. 3: 191. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus breweriana Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus breweriana (S.Watson) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 93. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brunoniana Wall. -- Pl. Asiat. Rar. (Wallich). 3: 24, t. 247. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. -- Fl. Napol. 1: lxxii. 1815 [1811-1815] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. f. agrophiotii (Papaj.) Kandemir & Mataracı -- Ill. Fl. Turkey Vol. 2. 333. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. var. agrophiotii Papaj. -- Extrait des Praktika de l'Academie d'Athens 11: 14. 1936

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. var. densifolia Yalt. & Boydak -- Istanbul Univ. Orman Fak. Dergisi, A 39(2): 48, without type. 1992 [1989 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. var. densifolia Yalt. & Boydak -- Karaca Arbor. Mag. 5(4): 175 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. var. eldarica (Medw.) Silba -- Phytologia 58(6): 367 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. f. kruepericola Frankis -- in Papers, Int. Symp. Pinus brutia Ten., Marmaris 14 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. var. pendulifolia Frankis -- in Papers, Int. Symp. Pinus brutia Ten., Marmaris 14 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. subsp. pendulifolia (Frankis) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 17. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. var. pithyusa (Steven) Silba -- Phytologia 58(6): 367 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. f. pyramidalis (Selik) Kandemir & Mataracı -- Ill. Fl. Turkey Vol. 2. 333. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. var. pyramidalis Selik -- Mitt. Deutsch. Dendrol. Ges. 62: 62. 1962

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus brutia Ten. var. stankewiczii (Sukaczev) Frankis -- in Papers, Int. Symp. Pinus brutia Ten., Marmaris 14 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bruttia Ten. -- Prod. Fl. Nap. p. li x. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bullata Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bullata Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bungeana Zucc. ex Endl. -- Syn. Conif. 166. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus bungeana Zucc. ex Endl. subsp. squamata (X.W.Li) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 17. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus buonapartea Roezl ex Gordon -- Pinetum 218. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cairica D.Don ex Gordon -- Pinetum 166. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus calabrica hort. ex Gordon -- Pinetum 168. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus californiana Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 243; Hartw. in Journ. Hort. Soc. 2: 189 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus californiana var. binata (Engelm.) Lemmon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus californiarum D.K.Bailey -- Notes Roy. Bot. Gard. Edinburgh 44: 278. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus californiarum D.K.Bailey -- Notes Roy. Bot. Gard. Edinburgh 44: 278. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus californiarum subsp. fallax (Little) D.K.Bailey -- Notes Roy. Bot. Gard. Edinburgh 44: 279. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus californiarum D.K.Bailey subsp. fallax (Little) D.K.Bailey -- Notes Roy. Bot. Gard. Edinburgh 44(2): 279. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus calocote Roezl ex Gordon -- Pinetum Suppl. 73. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus canadensis Du Roi -- Diss. Observ. Bot. 38. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus canadensis Bong. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 2: 163. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus canadensis L. -- Sp. Pl., ed. 2. 2: 1421. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus canadensis L. -- Sp. Pl., ed. 2. 2: 1421. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus canadensis L. var. alba Castigl. -- Viagg. Stati Uniti 2: 314. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus canadensis L. var. nigra (Aiton) Castigl. -- Viagg. Stati Uniti 2: 315. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus canaliculata Miq. -- Journ. Bot. Neerl. i. (1861) 86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus canariensis C.Sm. ex DC. -- Pl. Rar. Jard. Geneve 1(-7), t.1-2. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus canariensis C.Sm. ex DC. -- Phys. Beschr. Canar. Ins. [Buch] 159. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caramanica Bosc -- Nouv. Cours Compl. Agric. [Rozier] 10: 92. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caramaniensis -- Bon Jardin. ed. (1837) 974; ex Loud. Encyc. Trees, 957. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caribaea Morelet -- Rev. Hort. Cote d'Or 1: 107. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caribaea Morelet -- in Rev. Hortic. Cote d'Or Oct. 1851; et in Bull. Soc. Hist. Nat. Moselle, vii. (1885) 97-101, cf. Gard. Chron. 1904, II. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caribaea var. bahamensis Barrett & Golfari -- Caribbean Forest. 23: 69, figs. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caribaea Morelet var. bahamensis (Griseb.) W.H.G.Barrett & Golfari -- Caribbean Forest. 23: 69. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caribaea Morelet subsp. bahamensis (Griseb.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 17. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caribaea Morelet var. hondurensis (Sénécl.) W.H.G.Barrett & Golfari -- Caribbean Forest. 23: 65. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caribaea var. hondurensis Barrett & Golfari -- Caribbean Forest. 23: 65, figs. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caribaea Morelet subsp. hondurensis (Sénécl.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 17. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus carica D.Don -- in Fellows, Discov. Lycia 294. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caroliniana Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caroliniana (Engelm.) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 94. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus carpathica Ungrisches -- Magaz. iii. 38; ex Carr. Conif. ed. II. 476. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus carpatica Hort ex Gordon -- Pinetum 180. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus carrierei Roezl -- Cat. Grain. Conif. Mexic. 18. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus carrierei Roezl -- Cat. Grain. Conif. Mexic. 18. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus catarinae Passini -- Bull. Mus. Natl. Hist. Nat. ser. 4, 3: 70, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus catarinae Passini -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 3(1): 70. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus caucasica Fisch. ex Gordon -- Pinetum 186. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cavaleriei Lemee & H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 60. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cavendishiana hort. ex Carrière -- Traité Gén. Conif., ed. 2. 429. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cavendishiana hort. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 390. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cebenensis hort. ex Gordon -- Pinetum 168. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ceciliae Llorens & L.Llorens -- Folia Bot. Misc. 4: 55 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cedrus Roezl -- Cat. Grain. Conif. Mexic. 23. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cedrus Uspensk. -- Bull. Soc. Imp. Naturalistes Moscou (1834) 389. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cedrus Roezl -- Cat. Grain. Conif. Mexic. 23. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cedrus L. -- Sp. Pl. 2: 1001. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus celakovskiorum Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] i. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembra L. -- Sp. Pl. 2: 1000. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembra L. var. pumila Pall. -- Fl. Ross. (Pallas) 1(1): 5. 1784 [Oct-Dec 1784]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembra L. subsp. pumila (Pall.) A.E.Murray -- Kalmia 13: 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembra subsp. sibirica (Du Tour) A.E.Murray -- Kalmia 13: 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembra var. sibirica (Du Tour) A.E.Murray -- Kalmia 13: 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides Newb. -- in Pacif. Rail. Rep. vi. 44, 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides Gord. -- J. Hort. Soc. London i. (1846) 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 1: 392. 1832 [1829-1830 publ. 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. bicolor Little -- Phytologia 17: 336. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides Zucc. subsp. bicolor (Little) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 17. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. edulis (Engelm.) A.E.Murray -- Kalmia 12: 22. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. edulis (Engelm.) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 95. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. edulis (Engelm.) A.E.Murray -- Kalmia 12: 22. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides Zucc. subsp. johannis (M.-F.Robert) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 18. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. juarezensis (Lanner) Silba -- Phytologia 68: 48. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. juarezensis (Lanner) Silba -- Phytologia 68(1): 48 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. lagunae (Passini) D.K.Bailey (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. lagunae (Passini) D.K.Bailey -- Phytologia 54(2): 98 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. lagunae Passini -- Adansonia ser. 4, 3, sec. B. n. 1: 64 (-66). 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. lagunae Passini -- Bull. Mus. Natl. Hist. Nat. ser. 4, 3: 64. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. lagunae Passini -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 3(1): 64. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. llaveana (Schiede) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 95. 1908 as cembrodes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. monophylla (Torr. & Frém.) A.E.Murray -- Kalmia 12: 22. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. monophylla (Torr. & Frém.) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 95. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. monophylla (Torr. & Frém.) A.E.Murray -- Kalmia 12: 22. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. orizabensis (D.K.Bailey) Silba -- Phytologia 68(1): 48 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. orizabensis (D.K.Bailey) Silba -- Phytologia 68: 48. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. orizabensis D.K.Bailey -- Phytologia 54(2): 89 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. orizabensis D.K.Bailey -- Phytologia 54: 89 (-90). 1983 2783 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. orizabensis (D.K.Bailey) Silba -- Phytologia 68: 48. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. orizabensis D.K.Bailey -- Phytologia 54: 89 (-90). 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. orizabensis D.K.Bailey -- Phytologia 54: 89 (90). 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. parryana (Engelm.) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 95. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. parryana (Voss) A.E.Murray -- Kalmia 12: 22. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides subsp. parryana (Voss) A.E.Murray -- Kalmia 12: 22. 1982 N.B.: The basionym is cited as "P. cembroidesvar.parryana Voss"; i.e., P.~ cembroides var. parryana (Engelm.) Voss = P.parryana Engelm (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. quadrifolia (Sudw.) de Laub. & Silba -- Phytologia Mem. 7: 49. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. quadrifolia (Parl. ex Sudw.) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 29 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. quadrifolia (Parl. ex Sudw.) de Laub. & Silba -- Phytologia Mem. 7: 49 (1984):. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cembroides var. remota Little -- Wrightia 3: 183. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cephalonica Endl. -- Cat. Hort. Vindob. 1: 218. 1842 [Jul-Aug 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × cerambycifera Businský -- Bot. Jahrb. Syst. 125(1): 13. 2003 [22 Dec 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cernua P.K.Lôc ex Aver., K.S.Nguyen & T.H.Nguyên -- Nordic J. Bot. 32(6): 792. 2014 [10 Sep 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chalmaensis Roezl ex Gordon -- Pinetum Suppl. 73. 1862 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chalmaensis Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 583. 1867 [15 Jan 1867]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chiapensis (Martínez) Andresen -- Phytologia x. 417 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chiapensis (Martínez) Andresen -- Phytologia 10: 417. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chihuahuana Engelm. -- in Wisliz. Tour North Mexico 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chihuahuana Engelm. in Wisl. -- Mem. Tour N. Mexico [Wislizenus] 103. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chihuahuana Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chilghoza Elph. ex Knight -- Syn. Conif. Pl. 30. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chinensis Knight ex Gordon -- Pinetum 176. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus christii Brügger ex Seiler -- Jahresber. Naturf. Ges. Graubündens li. 48 (1908-9). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus chylla Lodd. -- Cat. (1836) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cilicica Antoine & Kotschy -- Oesterr. Bot. Wochenbl. 3: 409. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cinerea Roehl. -- Deutschl. Fl. 376; ex Carr. Conif. ed. I. 246. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus clamaensis Carrière -- Traité Gén. Conif., ed. 2. 585. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus clanbrasiliana J.Forbes -- Hort. Woburn. 210. 1833 [Oct-Nov 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus clausa Vasey -- Cat. For. Trees 306 et Sargent, Rep. For. N. Am. (U. St. 10th Census, ix.) 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus clausa subsp. immuginata (D.B.Ward) A.E.Murray -- Kalmia 13: 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus clausa subsp. immuginata (D.B.Ward) A.E.Murray -- Kalmia 13: 22. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus clausa var. immuginata D.B.Ward -- Castanea 28: 4. 1963 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus clusiana Clemente -- in Arias, Adic. Agric. Gen. Herrera ii. 404 (1818); cf. Hug.-del Vill. in Ber.Schweiz. Bot. Ges. lvii. 151 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus clusiana Clemente subsp. mauretanica (Maire & Peyerimh.) Maire -- Fl. Afrique N. 1: 146. 1953 [early 1953]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus coarctata Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus coarctata Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus coatepecensis (Martlnez & sine ref.) Gaussen -- in Trav. Lab. For. Toulouse, Tome 11. Sect. 1, i. 11. Fasc. 6, 79, in clavi, 136(1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus coerulea Lodd. ex Loudon -- Hort. Brit. [Loudon] 387. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus colchica Booth ex Gordon -- Pinetum 166. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus colorado Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 407. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus columbaria Dum.Cours. -- Bot. Cult., ed. 2. 6: 460. 1811

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus commutata Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 417. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus comonfortii Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus comonfortii Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus concolor Engelm. ex Gordon -- Pinetum 155. 1858 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus concolor (Gordon & Glend.) Engelm. ex Parl. -- Prodr. [A. P. de Candolle] 16(2): 426. 1868 [mid-Jul 1868]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus conglomerata Graefer ex Ten. -- Syll. Pl. Fl. Neapol. 477. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Bol. -- Proc. Calif. Acad. Sci. 3: 227. 1866 : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon -- Encycl. Trees Shrubs 975, figs. 1814-1815. 1842 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon -- Arbor. Frutic. Brit. 4: 2292 (figs. 2210-2211). 1838 [1 Jul 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon subsp. bolanderi (Parl.) Critchf. -- Publ. Maria Moors Cabot. Found. Bot. Res. no. 3: 106. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon subsp. bolanderi (Parl.) A.E.Murray -- Kalmia 12: 22. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon var. bolanderi Lemmon -- Erythea 2: 176. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta subsp. bolanderi (Parl.) A.E.Murray -- Kalmia 12: 22. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon var. boursieri House -- Muhlenbergia 9: 85. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon var. hendersonii Lemmon -- Erythea 2: 176. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon subsp. latifolia (Engelm. ex S.Watson) Critchf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon var. latifolia Engelm. ex S.Watson -- Botany [Fortieth Parallel] 331. 1871 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta subsp. latifolia (S.Watson) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon subsp. latifolia (Engelm. ex S.Watson) Critchf. -- Publ. Maria Moors Cabot. Found. Bot. Res. no. 3: 107. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon var. latifolia Engelm. ex S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon subsp. latifolia (Engelm. ex S.Watson) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon subsp. murrayana (Balf.) Critchf. -- Publ. Maria Moors Cabot. Found. Bot. Res. no. 3: 106. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian

Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon var. murrayana (Balf.) Engelm. -- Bot. California [W.H.Brewer] 2: 126. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon var. murrayana (Balf.) Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta subsp. murrayana (Balf.) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon subsp. murrayana (Balf.) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus contorta Douglas ex Loudon var. yukonensis W.L.Strong -- Nordic J. Bot. 28(4): 448 (-452; figs. 1-2). 2010 [25 Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cooperi C.E.Blanco -- Anales Inst. Biol. Univ. Nac. México xx. 185 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cooperi C.E.Blanco -- Anales Inst. Biol. Univ. Nac. México 20: [185]. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cooperi C.E.Blanco var. ornelasi (Martínez) Blanco -- Anales Inst. Biol. Univ. Nac. México 16: [185]. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cornea Roezl ex Gordon -- Pinetum Suppl. 74. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cornea Roezl ex Gordon & Glend. -- Pinetum Suppl. 74. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus coronans Litv. -- Trav. Mus. Bot. Acad. Petersb. 1913, xi. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus corrugata Roezl ex Gordon -- Pinetum Suppl. 74. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus corsicana Loudon -- Arboret. Brit. iv. 2001. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus corteana hort. ex Beissn. -- Handb. Nadelholzk. (1891) 222. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus coulteri D.Don -- Trans. Linn. Soc. London 17: 440. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus coulteri D.Don -- Trans. Linn. Soc. London 17(3): 440. 1836 [1837 publ. 21 Jun-9 Jul 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus coulteri D.Don var. diabloensis Lemmon -- Sierra Club Bull. 4: 130. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus craigana A.Murray bis -- Edinburgh New Philos. J. n.s., 1: 288. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus craigiana A.Murray bis -- in Edinb. N. Phil. Journ. n.s., i. (Jan.-Apr. 1855) 288. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus crassicorticea Y.C.Zhong & K.X.Huang -- Guihaia 10(4): 287. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cretacea Kalenicz. -- Bull. Soc. Imp. Naturalistes Moscou (1849) I. 295 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × critchfieldii Businský -- Feddes Repert. 123(3): 212. 2013 [4 Oct 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cubensis Griseb. -- Pl. Wright. (Grisebach) 2: 530. 1862 [Nov 1862] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(2): [503]-536. 1863. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cubensis hort. ex Gord.Pinet. -- Pinetum 234. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cubensis Griseb. & Carabia -- Caribbean Forest. 2: 94, descr. emend. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cubensis Sarg. ex Griseb. -- Mem. Amer. Acad. Arts ser. 2, 8: 530. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cubensis Sarg. ex Griseb. var. anomala Rowlee -- Bull. Torrey Bot. Club 30: 108. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cubensis Griseb. subsp. maestrensis (Bisse) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 19. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cubensis Sarg. ex Griseb. var. terthrocarpa C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 217. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus culminicola Andresen & Beaman -- J. Arnold Arbor. 42: 437. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus culminicola Andresen & Beaman -- J. Arnold Arbor. 42: 437, fig. 2-4. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus culminicola Andresen & Beaman var. bicolor (Little) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus culminicola Andresen & Beaman var. discolor (D.K.Bailey & Hawksw.) Silba -- Phytologia 56(7): 490 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus culminicola Andresen & Beaman var. johannis (M.-F.Robert) Silba -- Phytologia 56(7): 491. 1985 [Jul 1985] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus culminicola Andresen & Beaman var. johannis (M.-F.Robert) Silba -- Phytologia 56(7): 491 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus culminicola Andresen & Beaman var. remota (Little) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cupressoides Molina -- Sag. Stor. Nat. Chili 168. 1782 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus cupressoides Molina -- Sag. Stor. Nat. Chili 168. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dabeshanensis W.C.Cheng & Y.W.Law -- Acta Phytotax. Sin. 13(4): 85. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dahurica Fisch. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1838) I. 101; et ex Endl. Syn. Conif. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dalatensis Ferré -- in Trav. Lab. For. Toulouse, Tome I. vi. Art. 4 (Bull. Soc. Hist. Nat. Toulouse,xcv.) 8 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dalatensis Ferré var. anemophila (Businský) Aver. -- Turczaninowia 18(1): 13. 2015 ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dalatensis Ferré var. anemophila (Businský) Aver. -- Nordic J. Bot. 32(6): 793. 2014 [10 Sep 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dalatensis Ferré subsp. bidoupensis (Businský) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 19. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dalatensis Ferré var. bidoupensis Businský -- Candollea 54(1): 127 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dalatensis Ferré subsp. procera Businský -- Candollea 54(1): 133 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dalatensis Ferré var. procera (Businský) Aver. -- Turczaninowia 18(1): 15. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dalmatica Vis. -- Fl. Dalmat. i. 199, in obs. 1842 [31 Aug-3 Sep 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus damarra Steud. -- Nomencl. Bot. [Steudel] 622. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dammara Lamb. -- Pin. ed. I. i. 61. t. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus davidiana (Bertrand) W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1877) 702. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus davurica Ledeb. -- Fl. Ross. (Ledeb.) 3(2,10): 673. 1850 [Nov 1850] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus decaisneana Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus decaisneana Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus decaisneana Roezl var. wilsonii (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 544. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus decandolleana Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus decandolleana Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus decidua Wall. ex Carrière -- Traité Gén. Conif. 188. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus deflexa Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 209. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus deflexa Torr. in Emory -- Rep. U.S. Mex. Bound., Bot. [Emory] 209. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densa (Little, Dorman & sine ref.) Gaussen -- in Trav. Lab. For. Toulouse, Tome II. Sect. 1, i. II. Fasc. 6, 52, in clavi, 108(1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densa (Little & K.W.Dorman) Gaussen (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densa (Little & K.W.Dorman) de Laub. & Silba -- Phytologia Mem. 7: 50. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densa (Little & Dorm.) de Laub. & Silba -- Phytologia Mem. 7: 50 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densa var. austro-keysensis Silba -- Phytologia 68: 49. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densa (Little & Dorm.) de Laub. & Silba var. austrokeysensis Silba -- Phytologia 68(1): 49 (1990), as 'austro-keysensis'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densata Masters -- J. Linn. Soc., Bot. 37: 416. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densata Masters var. pygmaea Hsueh ex C.Y.Cheng, W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 85. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densata Masters subsp. tibetica Businský -- Harvard Pap. Bot. 13(1): 12 (-14; fig. 2A-C). 2008 [30 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densata Masters subsp. wilsonii Silba -- J. Int. Conifer Preserv. Soc. 16(1): 19. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densi-thunbergii Uyeki -- Corean Timber Trees i. 65 [1926], japonice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × densi-thunbergii Uyeki -- in Sci. Rep. Matsuyama Agric. Coll. No. 10 (Not. Pl. Lign. Sikok. II.) 6-(1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densiflora Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 22, t. 112. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densiflora f. brevifolia (Liou & Z.Wang) Kitag. -- Neolin. Fl. Manshur. 49. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densiflora Siebold & Zucc. subsp. funebris (Kom.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 19. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densiflora f. liaotungensis (Liou & Z.Wang) Kitag. -- Neolin. Fl. Manshur. 50. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densiflora f. nigricorticalis Q.L.Wang -- Fl. Liaoningica, chief ed. S.X. Li 1: 1361, 152 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densiflora Siebold & Zucc. subsp. takahasii (Nakai) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 38. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densiflora f. ussuriensis (Liou & Z.Wang) Kitag. -- Neolin. Fl. Manshur. 50. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densiflora Siebold & Zucc. subsp. zhangwuensis (S.J.Zhang, C.X.Li & X.Y.Yuan) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 38. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus densiflora Siebold & Zucc. var. zhangwuensis S.J.Zhang, C.X.Li & X.Y.Yuan -- Bull. Bot. Res., Harbin 15(3): 338. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus denticulata Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus deodara Roxb. -- Fl. Ind. (Roxburgh) 3: 651 (-652). 1832 (as "Devdara") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus deodara Roxb. -- Hort. Bengal. 69. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus deodara Roxb. ex D.Don -- Descr. Pinus [Lambert] 2: 8. 1824

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus depauperata Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 573. 1867 [15 Jan 1867]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus depauperata Roezl ex Gordon -- Pinetum Suppl. 74. 1862 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dependens Roezl -- Cat. Grain. Conif. Mexic. 23. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dependens Roezl -- Cat. Grain. Conif. Mexic. 23. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus detritis Hort.Angl. ex Carrière -- Traité Gén. Conif., ed. 2. 467. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus devoniana Lindl. -- Edwards's Bot. Reg. Misc. 62. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus devoniana Lindl. -- Edwards's Bot. Reg. 25(Misc.): 62. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus devoniana Lindl. subsp. nayaritana (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 37. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus devoniana Lindl. subsp. procera (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 37. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus devoniana Lindl. subsp. quevedoi (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 20. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus devoniana Lindl. subsp. tumida (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 37. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus devoniana Lindl. subsp. wincesteriana (Gordon) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 20. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dicksonii hort. ex Carrière -- Traité Gén. Conif. 300. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × digenea Wettst. -- Oesterr. Bot. Z. 39: 108. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × digenea Beck -- Annal. Naturh. Hofmus. Wien iii. (1888) 77; et Fl. Nied.-Oest. i. I. (1890)4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dioica Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dioica Vell. -- Fl. Flumin. Icon. 10: tt. 55, 56. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus discolor D.K.Bailey & Hawksw. -- Phytologia 44(3): 130, nom. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus discolor D.K.Bailey & Hawksw. -- Phytologia 43: 130. 1979 nom. nov. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus divaricata hort. ex Gordon -- Pinetum 163. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus divaricata (Aiton) Sudw. -- Bull. Torrey Bot. Club 20(2): 44. 1893 [15 Feb 1893] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus divaricata (Aiton) Dum.Cours. -- Bot. Cult. ed. 2, 6: 457. 1811

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus divaricata var. hendersonii (Lemmon) B.Boivin -- Naturaliste Canad. 93: 272. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus divaricata (Aiton) Sudw. var. latifolia (Engelm. ex S.Watson) B.Boivin -- Naturaliste Canad. 93: 272. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus divaricata (Aiton) Sudw. var. latifolia (Engelm. ex S.Watson) B.Boivin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus divaricata var. musci B.Boivin -- Naturaliste Canad. 93: 272. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus divaricata f. procumbens (J.Rousseau) B.Boivin -- Naturaliste Canad. 93: 273. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus doelleriana Roezl -- Cat. Grain. Conif. Mexic. 14. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus doelleriana Roezl -- Cat. Grain. Conif. Mexic. 14. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus don-pedrii Roezl -- Cat. Grain. Conif. Mexic. 31. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus don-pedrii Roezl -- Cat. Grain. Conif. Mexic. 31. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus donnell-smithii Mast. -- Bot. Gaz. 16: 199 (-200, 358). 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus donnell-smithii Mast. -- Bot. Gaz. 16(6): 199 (-200, 358). 1891 [Jul 1891] ; addit. Publ.: 19: 13, t. 2. 1894. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus douglasiana Martínez -- Madroño 7: 4, tab. 1. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus douglasiana Martínez -- Madroño 7: 4. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus douglasiana Martínez var. martinezii (E.Larsen) Silba -- Phytologia 68: 49. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus douglasiana Martínez var. martinezii (E.Larsen) Silba -- Phytologia 68(1): 49 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus douglasiana var. martinezii (Larson) Silba -- Phytologia 68: 49. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus douglasiana Martínez var. maximinoi (H.E.Moore) Silba -- Phytologia 68(1): 50 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus douglasii Sabine ex D.Don -- Descr. Pinus [Lambert], ed. 2. 2: t. 90 [unnumbered page between 144 &145]. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus dumosa D.Don -- Prodr. Fl. Nepal. 55. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus durangensis Martínez -- Anales Inst. Biol. Univ. Nac. México xiii. 23 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus durangensis Martínez -- Anales Inst. Biol. Univ. Nac. México 13: 24, fig. 2-4. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus durangensis Roezl ex Gordon -- Pinetum 218. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus durangensis Martínez subsp. martinezii (E.Larsen) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 20. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus durangensis Martínez f. quinquefoliata Martínez -- Pinos Mexic., ed. 2 232. 1948

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus durangensis Martínez subsp. quinquefoliata (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 38. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus echinata Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus echinata Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus echinata hort. ex Carrière -- Traité Gén. Conif. 370. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus edgariana Hartw. -- J. Hort. Soc. London iii. (1848) 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus edulis Engelm. -- in Wisliz. Tour North Mexico 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus edulis Engelm. in Wisl. -- Mem. Tour N. Mexico [Wislizenus] 88. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus edulis Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus edulis var. fallax Little -- Phytologia 17: 331. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus edulis Engelm. in Wisl. var. fallax Little -- Phytologia 68: 49. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus effusa Salisb. -- Prodr. Stirp. Chap. Allerton 399. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ehrenbergii Roezl -- Cat. Grain. Conif. Mexic. 21. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ehrenbergii Endl. -- Syn. Conif. 151. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus eldarica Medw. -- Trudy Tiflissk. Bot. Sada 6(2): 21. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus elegans Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus elegans Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus elliottii Engelm. -- in Sargent, Cat. For. Trees 74; et in Trans. Acad. Sc. St. Louis, iv. (1880)186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus elliottii Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus elliottii Engelm. subsp. austrokeysensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 21. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus elliottii subsp. densa (Little & Dorman) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus elliottii Engelm. subsp. densa (Little & K.W.Dorman) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus elliottii Engelm. var. densa Little & K.W.Dorman -- J. Forest. (Washington) 50: 921, fig. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus elliottii Engelm. var. densa Little & K.W.Dorman -- J. Forest. (Washington) 50: 921, figs. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus endlicheriana Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus endlicheriana Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus endlicheriana Roezl var. richardiana (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 542. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus engelmannii Carrière -- Rev. Hort. [Paris]. (1854) 227; et Conif. ed. I. 356. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus engelmannii Carrière (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus engelmannii Carrière -- Rev. Hort. [Paris]. ser. 4, 3: 227. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus engelmannii Torr. -- in Pacif. Rail. Rep. iv. 141. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus engelmannii Carrière subsp. blancoi (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 21. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus engelmannii Carrière var. blancoi (Martínez) Martínez (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus engelmannii var. blancoi (Martínez) Martínez -- Pinos Mexic., ed. 2 (ed. 2), 288. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus eremitana Businský -- Willdenowia 34(1): 234 (-238; fig.). 2004 [25 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ericetorum Thore -- Promen. Gascogne 32 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus erzeroomica H.H.Calvert ex Gordon -- Pinetum 186. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus escandoniana Roezl -- Cat. Grain. Conif. Mexic. 24. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus escandoniana Roezl -- Cat. Grain. Conif. Mexic. 24. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus escarena Risso -- Hist. Nat. Eur. ii. 340, 459. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus eslavae Shaw -- Publ. Arnold Arbor. 5: 68, in obs., pro syn. 1914 ; Gen. Pinus (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus estevezii (Martínez) J.P.Perry -- J. Arnold Arbor. 63(2): 187, without exact basionym page:. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus estevezii (Martínez & sine ref.) Gaussen -- in Trav. Lab. For. Toulouse, Tome II. Sect. 1, i. II. Fasc. 6, 79, in clavi, 142(1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus estevezii (Martínez) J.P.Perry -- J. Arnold Arbor. 63: 187. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus excelsa Wall. ex Lamb. -- Pin. ed. II. i. 40. t. 26, Wall. Pl. As. Rar. iii. 1. t. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus excelsa Lam. -- Fl. Franç. (Lamarck) 2: 202. 1779 [1778 publ. after 21 Mar 1779] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus excelsa Wall. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus excorticata hort. ex Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus exserta Roezl -- Cat. Grain. Conif. Mexic. 27. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus exserta Roezl -- Cat. Grain. Conif. Mexic. 27. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus falciformis Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 685. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × fallax (Little) Businský -- Acta Pruhon. 88: 11. 2008 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fastuosa Salisb. -- Prodr. Stirp. Chap. Allerton 398. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fenzeliana Hand.-Mazz. -- Oesterr. Bot. Z. 80: 337. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fenzeliana Hand.-Mazz. subsp. annamiensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 21. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fenzeliana Hand.-Mazz. var. annamiensis Silba -- J. Int. Conifer Preserv. Soc. 7(1): 30 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fenzeliana Hand.-Mazz. var. dabeshanensis (W.C.Cheng & Y.W.Law) L.K.Fu & Nan Li -- Novon 7(3): 262. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fenzeliana Hand.-Mazz. subsp. kwangtungensis (Chun ex Tsiang) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 21. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fenzeliana Hand.-Mazz. subsp. varifolia (Nan Li & Y.C.Zhong) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 38. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fenzleyi Antoine & Kotschy ex Carrière -- Rev. Hort. [Paris]. (1864) 259. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fenzlii Antoine & Kotschy ex Carrière -- Traité Gén. Conif., ed. 2. 496. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fertilis Roezl ex Gordon -- Pinetum Suppl. 76. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus filifolia Lindl. -- Edwards's Bot. Reg. Misc. 61. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus filifolia Lindl. -- Edwards's Bot. Reg. 26(Misc.): 61. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus finhonnoskiana Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 431. 1868 [mid Jul 1868] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus finlaysoniana Wall. ex Blume -- Rumphia 3: 210. 1847 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus finlaysoniana Wall. -- Numer. List [Wallich] n. 6062. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus firma Antoine -- Conif. 70. t. 27/28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus firma W.R.McNab -- Proc. Roy. Irish Acad. 28 (1876) 686. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fischeri Booth ex Lodd. -- Cat. Pl. (Loddiges) ed. (1836); P. Laws. Man. Conif. 333. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis E.James (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis A.Murray bis -- Bot. Exped. Oregon 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis E.James -- in Long's Exped. ii. 27, 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis E.James var. albicaulis (Engelm.) Engelm. -- Bot. California [W.H.Brewer] 2: 124. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis var. alpina Silba -- J. Int. Conifer Preserv. Soc. 7(1): 30 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis E.James subsp. alpina (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 22. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis var. callahanii Silba -- J. Int. Conifer Preserv. Soc. 7(1): 30 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis E.James subsp. callahanii (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 22. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis E.James var. macrocarpa Engelm. -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 258. 1878 [1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis var. megalocarpa Sudw. -- Bull. Div. Forest. U.S.D.A. 14: 16. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis var. reflexa Engelm. -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 258. 1878 [1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis subsp. reflexa (Engelm.) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis E.James var. reflexa Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis E.James subsp. reflexa (Engelm.) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus flexilis var. serrulata Engelm. -- Rep. U.S. Geogr. Surv., Wheeler 6(Botany): 258. 1878 [1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fominii Kondr. -- J. Bot. Acad. Sci. Ukraine vii. No. 1, 53 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fominii Kondr. subsp. cretacea (Kalenicz.) L.V.Orlova -- Konspekt Fl. Vost. Evr. 1: 75. 2012

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus formosana Hayata -- J. Linn. Soc., Bot. xxxviii. 297 (1908); et in Journ. Coll. Sci. Tokyo,xxv. Art. 19, 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fortunei Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 430. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fragilis hort. ex Carrière -- Traité Gén. Conif., ed. 2. 457. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fragilissima Businský -- Novon 13(3): 282. 2003

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fraseri Pursh -- Fl. Amer. Sept. (Pursh) 2: 639. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fraseri Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fraseri Pursh -- Fl. Amer. Sept. (Pursh) 2: 639. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fraseri Lodd. -- Cat. (1836) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fremontiana Endl. -- Syn. Conif. 183. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus fremontiana Gord. -- J. Hort. Soc. London iv. (1849) 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus frieseana Wichura -- Flora 42: 409. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus frondosa Roezl ex Gordon -- Pinetum Suppl. 76. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus funebris Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xx. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus futilis Sarg. -- Rep. For. N. Am. (U. St. 10th Census, ix.) 190, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × galaiana Papaioannes ex Cavadas -- Fl. Greece, A, Pterid., Gymnosp. & Monocot. 187 (1938), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus galocote Roezl ex Gordon -- Pinetum Suppl. 76. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus geitneri Roezl -- Pinet. Suppl. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus genevensis hort. ex Carrière -- Traité Gén. Conif. 372. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus genovensis Garsault -- Fig. Pl. Med. 1: t. 81. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 59. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 784. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus genuensis Cook -- Sketch. Spain ii. 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus georgica hort. ex Gordon -- Pinetum 187. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus georginae Pérez de la Rosa -- Brittonia 61(1): 56 (-60; fig. 1, map). 2009 [2 Mar 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus gerardiana Wall. ex D.Don -- Descr. Pinus [Lambert], ed. 3. 2: t. 79. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus gerardii J.Forbes -- Hort. Woburn. 210. 1833 [Oct-Nov 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ghiesbrechtii hort. ex Carrière -- Traité Gén. Conif., ed. 2. 426. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus gingko Royle -- Ill. Bot. Himal. Mts. [Royle] 461 (Index). 1840 [Mar-Apr 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus glabra Walter -- Fl. Carol. [Walter] 237. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus glauca Moench -- Verz. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus glauca Moench (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus glehnii Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus glomerata Salisb. -- Prodr. Stirp. Chap. Allerton 398. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus gordoniana Hartw. ex Gordon -- J. Hort. Soc. London 2: 79, fig. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus gordoniana Hartw. ex Gord. -- J. Hort. Soc. London ii. (1847) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus gracilis Roezl -- Cat. Grain. Conif. Mexic. 21. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus gracilis Roezl -- Cat. Grain. Conif. Mexic. 21. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grandis Roezl -- Cat. Grain. Conif. Mexic. 11. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grandis Roezl -- Cat. Grain. Conif. Mexic. 11. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grandis Douglas ex D.Don -- Descr. Pinus [Lambert], ed. 3. 2: unnumbered page between 144 & 145. 1832 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grandis Douglas -- Companion Bot. Mag. 2: 147. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grandis Douglas ex D.Don var. doelleriana (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 532. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grandis Douglas ex D.Don var. haageana (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 535. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grandis Douglas ex D.Don var. planchonii (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 534. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grandis Douglas ex D.Don var. thelemannii (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 532. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus greggii Engelm. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 396. 1868 [mid Jul 1868] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus greggii Engelm. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 396. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus greggii Engelm. ex Parl. var. australis Donahue & Lopez Upton -- Sida 18(4): 1092 (1083-1093; figs. 1-2, tabs. 1-5). 1999 [23 Dec 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus greggii Engelm. ex Parl. subsp. australis (Donahue & Lopez Upton) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 22. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus greggii var. australis Donahue & Lopez Upton -- Sida 18(4): 1092. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grenvilleae Gord. -- J. Hort. Soc. London ii. (1847) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus griffithiana Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus griffithii Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 411. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus griffithii McClell. -- in Griff. Notul. iv. 17; Ic. Pl. As. iii. t. 365 (excl. anal.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus grozelierii Carrière -- Rev. Hort. [Paris]. (1869) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus haageana Roezl -- Cat. Grain. Conif. Mexic. 15. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus haageana Roezl -- Cat. Grain. Conif. Mexic. 15. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hagenaviensis hort. ex K.Koch -- Dendrologie 2(2): 274. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus haguenensis hort. ex Lavallée -- Énum. Arbres 245. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus haguenensis "Loud." ex Beissn. -- Handb. Nadelholzk. (1891) 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus haguenoviensis hort. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 385. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hakkodensis Makino -- Makino & Nemoto, Fl. Jap. ed. 2 148 (1931), japonice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis Mill. -- Gard. Dict., ed. 8. n. 8. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis M.Bieb. -- Fl. Taur.-Caucas. 2: 408. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis Mill. subsp. brutia (Ten.) Holmboe -- Bergens Mus. Skr. ser. 2, 1(2): 29. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis Mill. subsp. brutia (Ten.) A.E.Murray -- Kalmia 13: 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis var. ceciliae (Llorens & L.Llorens) L.Llorens ex Rosselló, Cubas & N.Torres -- Candollea 47(1): 67 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis var. ceciliae (Llorens & L.Llorens) L.Llorens -- Mediterranea 3: 116, without basionym ref. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis Mill. subsp. ceciliae (Llorens & L.Llorens) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 22. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis Mill. var. pendula P.P.Ferrer & R.Ferrer -- Bouteloua 19: 200. 2014 [23 Oct 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis Mill. subsp. pithyusa (Steven) A.E.Murray -- Kalmia 13: 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus halepensis Mill. subsp. stankewiczii (Sukaczev) A.E.Murray -- Kalmia 13: 22. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hamata Roezl -- Cat. Grain. Conif. Mexic. 32. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hamata (Steven) Fomin -- Mem. Acad. Sc. Ukraine, Cl. Sc. Phys. & Math. xi. 23 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hamata Roezl -- Cat. Grain. Conif. Mexic. 32. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hamata (Steven) Sosn. -- Fl. Tifl. 11 (1925); cf. Komarov, Fl. URSS, i. 170 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hamiltonii Ten. -- Cat. Ort. Nap. (1845) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus harryana W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1876) 689. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hartwegii Lindl. -- Edwards's Bot. Reg. Misc. 62. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hartwegii Lindl. -- Edwards's Bot. Reg. 25(Misc.): 62. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hartwegii Lindl. subsp. donnell-smithii (Mast.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 23. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hartwegii var. rudis (Endl.) Silba -- Phytologia 68: 50. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hartwegii Lindl. subsp. rudis (Endl.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 23. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hartwegii var. rudis (Endl.) Silba -- Phytologia 68(1): 50 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × hayatana Businský -- Willdenowia 34(1): 245 (244; fig.). 2004 [25 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus heerii Brügger ex Seiler -- Jahresber. Naturf. Ges. Graubündens li. 47 (1908-9). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus heldreichii Christ -- Verh. Naturf. Ges. Basel 3(4): 549. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus heldreichii subsp. leucodermis (Ant.) A.E.Murray -- Kalmia 13: 23. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus heldreichii f. vivipara A.Tucovic & S.Stilinovic -- Naucni Skup. Srpske Akad. Nauk. i Umetnosti 1: 5. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus helenica hort. ex K.Koch -- Dendrologie 2(2): 292. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hendersonii Roezl -- Cat. Grain. Conif. Mexic. 15. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hendersonii Roezl -- Cat. Grain. Conif. Mexic. 15. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus henryi Masters -- J. Linn. Soc., Bot. xxvi. 550. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus henryi Masters subsp. averyanovii Businský -- Phyton (Horn) 56(2): 139. 2016 [30 Dec 2016] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus herrerai Martínez -- Anales Inst. Biol. Univ. Nac. México xi. 76 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus herrerai Martínez -- Anales Inst. Biol. Univ. Nac. México 11: 76, fig. 15-18. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus herrerai Martínez -- Anales Inst. Biol. Univ. Nac. México 11: 76, fig. 15-18. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus heteromorpha Roezl -- Cat. Grain. Conif. Mexic. 28. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus heterophylla Sudw. -- in U.S. Dept. Agric. Bull. Forest. xvii. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus heterophylla K.Koch -- Linnaea 22(3): 295. 1849 [Jul 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus heterophylla Sudw. -- Bull. Torrey Bot. Club 20(2): 45. 1893 [15 Feb 1893] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus heterophylla C.Presl -- Epimel. Bot. 236. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hierosolimitana Duhamel -- Arbr. ii. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus himekomatsu Miyabe & Kudô -- Icon. Forest Trees Hokkaido 1: 29. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hingganensis H.J.Zhang -- Bull. Bot. Res., Harbin 5(1): 151. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hirtella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 5. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hispanica Cook -- Sketch. Spain ii. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × holfordiana A.B.Jacks. -- Gard. Chron. 1933, Ser. III. xciii. 152. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus holophylla Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 424. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus homolepis Antoine -- Conif. 78. t. 31. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hondoensis Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hondurensis Sénécl. -- Conifer. Monogr. 126. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hondurensis Loock -- in Bull. S. Afr. Dept. For. No. 35 (Pines Mexico & Brit. Honduras) 210-(1950?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hondurensis Loock -- Bull. Forest. Union S. Africa no. 35: 210, tab. 25. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hookeriana W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1876) 212. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus horizontalis Roezl -- Cat. Grain. Conif. Mexic. 17. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus horizontalis Roezl -- Cat. Grain. Conif. Mexic. 17. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hoseriana Roezl -- Cat. Grain. Conif. Mexic. 24. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hoseriana Roezl -- Cat. Grain. Conif. Mexic. 24. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hudsonica Poir. -- Encycl. [J. Lamarck & al.] 5: 339. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hugelii Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 2: 583. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hugelii Roezl ex Gordon -- Pinetum Suppl. 77. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus huisquilucaensis Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus huisquilucaensis Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus humilis Link -- Abh. Berl. Akad. 1827 (1830) 170. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus humistrata Carrière -- Traité Gén. Conif., ed. 2. 388. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × hunnewelli Alb.G.Johnson -- J. Arnold Arbor. 33: 183. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hwangshanensis W.Y.Hsia -- Contr. Inst. Bot. Natl. Acad. Peiping 4: 155 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus hwangshanensis W.Y.Hsia subsp. transfluminea Businský -- Bot. Jahrb. Syst. 125(1): 7. 2003 [22 Dec 2003]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ikedae Y.Yamamoto -- Contrib. Fl. Kainan. 1: 20, t. 1 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus inflexa Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus inflexa Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus inops Aiton -- Hort. Kew. [W. Aiton] 3: 367. 1789 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus inops Bong. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 2: 168. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus inops Aiton var. clausa Chapm. ex Engelm. -- Bot. Gaz. 2: 125. 1877

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus insignis Loudon -- Arboretum et Fruticetum Britannicum 4 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus insignis Douglas ex Loudon -- Arbor. Frutic. Brit. 4: 2265. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus insignis Douglas var. binata Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus insularis Endl. -- Syn. Conif. 157. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus insularis var. khasyana (Griffiths) Silba -- Phytologia 68(1): 51 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus insularis var. langbianensis (A.Chev.) Silba -- Phytologia 68(1): 51 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus insularis var. tenuifolia (W.C.Cheng & Y.W.Law) Silba -- Phytologia 68(1): 51 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus insularis var. yunnanensis (Franch.) Silba -- Phytologia Mem. 7: 52 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus intermedia Wangh. -- Beitr. Holz. Forst. Nord. Holz. 42. t. 16; Duroi, Baumz. ed. Pott, ii. 115 (em.typ. 114). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus intermedia Lodd. -- Cat. (1886); ex Parl. in DC. Prod. xvi. II. 411. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus interposita Roezl ex Gordon -- Pinetum Suppl. 78. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × istratovae L.V.Orlova -- in Novosti Sist. Vȳssh. Rast. 33: 23 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus italica Herter -- Revista Sudamer. Bot. 7: 192. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus iztacihuatlii Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus iztacihuatlii Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jaliscana Pérez de la Rosa -- Phytologia 54: 290 (-293), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jaliscana Pérez de la Rosa -- Phytologia 54(5): 290 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jaliscana Pérez de la Rosa -- Phytologia 54: 290(-293), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jaliscana Pérez de la Rosa subsp. macvaughii (Carvajal) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 23. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus japonica hort. ex Carrière -- Traité Gén. Conif. 365. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus japonica J.Forbes -- Pinet. Woburn. 33. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus japonica hort. ex Carrière -- Traité Gén. Conif., ed. 2. 457. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus japonica Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 431. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyana Loudon -- Encyc. Pl. ii. 1544. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi A.Murray bis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi A.Murray bis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi A.Murray bis -- Bot. Exped. Oregon 8: 2. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi A.Murray bis -- Bot. Exped. Oregon 2. cum tab.; et ex A. Murr. in Edinb. N. Phil. Journ. xi.(1860) 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi A.Murray bis var. ambigua Lemmon -- Calif. State Board Forest. Bull. 7: 11. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi A.Murray bis var. baja-californica Silba -- Phytologia 68: 52. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi A.Murray bis subsp. baja-californica (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 24. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi var. baja-californica Silba -- Phytologia 68(1): 52 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi A.Murray bis var. deflexa (Torr.) Lemmon -- Bienn. Rep. Calif. State Board Forest. 2: 74, 100. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi A.Murray bis var. montana Lemmon -- Cone-bear. Trees Pacif. Slope, ed. 3. 35. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jeffreyi var. peninsularis Lemmon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jezoensis Antoine -- Conif. 97. t. 87. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus johannis M.-F.Robert -- Adansonia ser. 2, 18(3): 366 (-367; fig.). 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus johannis M.-F.Robert -- Adansonia sér. 2, 18(3): 366. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jostii Roezl -- Cat. Grain. Conif. Mexic. 15. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus jostii Roezl -- Cat. Grain. Conif. Mexic. 15. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus juarezensis Lanner -- Southw. Naturalist 19: 77, figs. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus juarezensis Lanner -- Southw. Naturalist 19(1): 77. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus juarezensis Lanner -- Southw. Naturalist 19: 77, f. 2. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kaempferi Lamb. -- Descr. Pinus [Lambert], ed. 3. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kamtschatica Endl. -- Syn. Conif. 135. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus karamana Mast. -- Gard. Chron. (1884) t. 480. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kasya Royle ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 390. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kasya Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 390. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kegelii Roezl ex Gordon -- Pinetum Suppl. 78. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kesiya Royle ex Gordon -- in Loud. Gard. Mag. xvi. 8 (1840), nomen subnudum. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kesiya Royle ex Gordon subsp. insularis (Endl.) D.Z.Li -- Edinburgh J. Bot. 54(3): 346. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kesiya Royle ex Gordon var. langbianensis (A.Chev.) Gaussen ex Bui -- Adansonia sér. 2, 2: 338. 1962

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kesiya Royle ex Gordon subsp. langbianensis (A.Chev.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 24. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kesiya Royle ex Gordon subsp. szemaoensis Silba -- J. Int. Conifer Preserv. Soc. Revised version 16(1): 52 (51). 2009 [Feb 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kesiya Royle ex Gordon subsp. yunnanensis (Franch.) Businský -- Acta Průhon. 68: 24 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus keteleerii Roezl -- Cat. Grain. Conif. Mexic. 13. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus keteleerii Roezl -- Cat. Grain. Conif. Mexic. 13. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus khasia Engelm. -- Trans. Acad. Sci. St. Louis iv. (1880) 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus khasya Royle ex Gord. -- in Loud. Gard. Mag. xvi. (1840) 8 (Kesuja). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus khasyana Griff. -- Not. Pl. Asiat. 4: 18. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus khutrow Royle -- Ill. Bot. Himal. Mts. [Royle] 350, 353, t. 84, f. 1. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kochiana Klotzsch ex K.Koch -- Linnaea 22(3): 296. 1849 [Jul 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus koraiensis Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 28, t. 116. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus koraiensis Siebold & Zucc. subsp. prokoraiensis (Y.T.Zhao, J.M.Lu & A.G.Gu) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 24. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus krelagi Roezl ex Gordon -- Pinetum Suppl. 78. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus krempfii Lecomte -- Bull. Mus. Natl. Hist. Nat. 1921, xxvii. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus krylovii Serg. & Kondr. -- J. Bot. Acad. Sci. Ukraine x. No. 1, 42 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kwangtungensis Chun ex Tsiang -- Sunyatsenia 7: 113. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus kwangtungensis Chun ex Tsiang var. varifolia Nan Li & Y.C.Zhong -- Novon 7(3): 262. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus laeta Salisb. -- Prodr. Stirp. Chap. Allerton 399. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lagunae (Passini) Passini -- Phytologia 63: 337. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lagunae (Passini) Passini -- Phytologia 63(5): 337 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lambertiana Douglas -- Trans. Linn. Soc. London 16: 500. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lambertiana Douglas -- Trans. Linn. Soc. London 15(2): 500. 1827 [11-20 Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lambertiana Douglas ex R.Taylor & R.Phillips -- Philos. Mag. Ann. Chem. 2: 449. 1827 [Dec 1827] ; cf. D.J. Mabberley in Taxon, 30(1): 17. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lambertiana Douglas ex R.Taylor & R.Phillips var. martirensis Silba -- Phytologia 68(1): 52 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lambertiana Douglas var. martirensis Silba -- Phytologia 68: 52. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lambertiana Douglas subsp. martirensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 24. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lambertiana Douglas var. purpurea Lemmon -- Cone-bear. Trees Pacif. Slope 22. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lanceolata Lamb. -- Descr. Pinus [Lambert] 1: 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus langbianensis A.Chev. -- Rev. Bot. Appl. Agric. Trop. xxiv. 25 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lapponica Mayr -- Fremdländ. Wald-Parkbäume 348 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus laricina Du Roi -- Diss. Observ. Bot. 49. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus laricio Santi -- Viagg. Terz. 60. t. 1; Savi, Fl. Pisan. ii. 353. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus laricio Poir. -- Encycl. [J. Lamarck & al.] 5: 339. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus laricio Poir. subsp. calabrica (Loudon) Cesca & Peruzzi -- Caryologia 55(1): 24 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus laricio Poir. var. caramanica (Bosc) Loudon -- Encycl. Trees Shrubs 957. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus larix Douglas -- Companion Bot. Mag. 2: 109. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus larix Siev. -- in Pall. N. Nord. Beitr. vii. 229. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus larix L. -- Sp. Pl. 2: 1001. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus larix var. alba (Marshall) Castigl. -- Viagg. Stati Uniti 2: 315. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus larix var. nigra (Marshall) Castigl. -- Viagg. Stati Uniti 2: 315. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus larix var. rubra (Marshall) Castigl. -- Viagg. Stati Uniti 2: 315. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lasiocarpa Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 163. 1838 [Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lasiocarpa Hook. -- in A. Murr. Bot. Exped. Oregon 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lasiocarpa Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 163. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus latifolia Sarg. -- Gard. & Forest 2: 496, f. 135. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus latifolia H.Mayr. -- Gard. & Forest ii. (1889) 496, cum xylogr.; Beissn. Handb. Nadelkolzk. (1891)259; Koehne, Deutsche Dendrol. (1893) 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus latisquama Engelm. -- Gard. Chron. (1882) II. 712. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus latteri Mason -- J. Asiat. Soc. Bengal 18(1): 74. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus latteri Mason subsp. tonkinensis (A.Chev.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 25. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lawsonii Roezl ex Gordon -- Pinetum Suppl. 64. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lawsonii Roezl ex Gordon & Glend. -- Pinetum Suppl. 64. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lawsonii Roezl ex Gordon subsp. gracilis (Debreczy & I.Rácz) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 25. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lawsonii var. gracilis Debreczy & I.Rácz -- Phytologia 78(4): 238 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lawsonii var. gracilis Debreczy & I.Rácz -- Phytologia 78: 238. 1995 28902^{2}28920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus laxa Ehrh. -- Beitr. Naturk. [Ehrhart] 3: 24. 1788 [Jun-Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ledebourii Endl. -- Syn. Conif. 131. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leioclada Steven -- Bull. Soc. Imp. Naturalistes Moscou (1838) I. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leiophylla Schltdl. & Cham. -- Linnaea 6(2): 354. 1831 [Jul-Dec 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leiophylla Schltdl. & Cham. -- Linnaea 6: 354. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leiophylla Schltdl. & Cham. subsp. chihuahuana (Engelm.) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leiophylla Schltdl. & Cham. var. chihuahuana (Engelm.) Shaw (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leiophylla Schltdl. & Cham. var. chihuahuana Shaw -- Publ. Arnold Arbor. 14, pl. 7, fig. 10-11. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leiophylla subsp. chihuahuana (Engelm.) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lemoniana Benth. -- Trans. Hort. Soc. London Ser. II, i. (1835) 512. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leptolepis Endl. -- Syn. Conif. 130. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lerdoi Roezl -- Cat. Grain. Conif. Mexic. 23. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lerdoi Roezl -- Cat. Grain. Conif. Mexic. 23. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leroyi Roezl ex Gordon -- Pinetum Suppl. 79. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leucodermis Antoine -- Oesterr. Bot. Z. 14: 366. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus leucosperma Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii (1881) 558. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus levis Lemee & H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 60. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lindleyana Loudon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lindleyana Loud. ex Gord. -- J. Hort. Soc. London v. (1850) 215. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lindleyana Gordon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lindleyi Carrière -- Man. Pl. iv. 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × litvinovii L.V.Orlova -- in Novosti Sist. Vȳssh. Rast. 33: 36 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus llaveana Schiede -- Linnaea 12(4): 488. 1838 [Apr-Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus llaveana Schiede (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus llaveana Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 208, t. 55. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus loddigesii Loudon -- Arboret. Brit. iv. 2269. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus loiseleuriana Carrière -- Traité Gén. Conif. 382. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus longaeva D.K.Bailey -- Ann. Missouri Bot. Gard. 57(2): 243. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus longaeva D.K.Bailey -- Ann. Missouri Bot. Gard. 57: 243, fig. 1971 [Feb 1971] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus longepedunculata (Loock ex Martínez) Businský -- Acta Pruhon. 88: 11. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus longifolia Roxb. ex Lambert -- Pinus t. 21 (1803). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus longifolia Roezl ex Hemsl. -- Biol. Cent.-Amer., Bot. iii. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus longifolia Roxb. -- Hort. Bengal. 68; Fl. Ind. iii. 651. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus longifolia Roxb. ex Lambert -- Descr. Gen. Pinus i. 29 (1803). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus longifolia Salisb. -- Prodr. Stirp. Chap. Allerton 398. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lophosperma Lindl. -- Gard. Chron. 46: 1860. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lophosperma Lindl. -- Gard. Chron. (1860) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus loudoniana Gordon -- Pinetum 230. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus loudoniana Gordon & Glend. in Gordon -- Pinetum 230. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus loudoniana Gordon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus loudoniana Gordon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lowiana W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1876) 680. t. 46. f. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lowii Roezl -- Cat. Grain. Conif. Mexic. 18. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lowii Roezl -- Cat. Grain. Conif. Mexic. 18. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus luchuensis Mayr -- Bot. Centralbl. 15(58): 149. 1894 ; Fremdl. Wald-u. Parkbaume Eur. 344 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus luchuensis Mayr subsp. hwangshanensis (W.Y.Hsia) D.Z.Li -- Edinburgh J. Bot. 54(3): 341. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus luchuensis Mayr var. shenkanensis Silba -- J. Int. Conifer Preserv. Soc. 6(1): 26 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus luchuensis Mayr subsp. shenkanensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 25. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus luchuensis Mayr subsp. taiwanensis (Hayata) D.Z.Li -- Edinburgh J. Bot. 54(3): 342. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lucida Salisb. -- Prodr. Stirp. Chap. Allerton 399. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lumholtzii B.L.Rob. & Fernald -- Proc. Amer. Acad. Arts xxx. (1895) 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lumholtzii B.L.Rob. & Fernald -- Proc. Amer. Acad. Arts 30: 122. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lumholtzii B.L.Rob. & Fernald var. microphylla Carvajal -- Phytologia 59: 135. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lumholtzii var. microphylla Carvajal -- Phytologia 59(2): 135 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lutea C.E.Blanco ex Martínez (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lutea C.E.Blanco -- Anales Inst. Biol. Univ. Nac. México 16: 233, fig. 194-198. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lutea C.E.Blanco -- Anales Inst. Biol. Univ. Nac. México 16: 233. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lutea Walter -- Fl. Carol. [Walter] 237. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lutea Lodd. ex Gordon -- Pinetum 170. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lutea C.E.Blanco var. ornelasi Martínez -- Anales Inst. Biol. Univ. Nac. México 16: 237, fig. 199-202. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus luzmariae Pérez de la Rosa -- Bol. Inst. Bot. (Guadalajara) 5(1–3): 127 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus luzmariae Pérez de la Rosa -- Bol. Inst. Bot. Univ. Guadalajara 5: 127, fig. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus lyallii Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 412. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mac-intoshiana hort. ex P.Laws. -- Cat. (1855) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macrocarpa Lindl. -- Edwards's Bot. Reg. 26(Misc.): 61. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macrophylla Lindl. -- Edwards's Bot. Reg. Misc. 63. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macrophylla Lindl. -- Edwards's Bot. Reg. 25(Misc.): 63. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macrophylla Engelm. in Wisl. -- Mem. Tour N. Mexico [Wislizenus] 103. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macrophylla Torr. -- Rep. Exped. Zuni & Colorado Rivers 173. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macrophylla Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macrophylla Engelm. in Wisl. -- Mem. Tour N. Mexico [Wislizenus] 103. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macrophylla Engelm. -- in Wisliz. Tour North Mexico 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macrophylla var. blancoi Martínez -- Anales Inst. Biol. Univ. Nac. México 15: 345, fig. 2. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macvaughii Carvajal -- Phytologia 59(2): 139 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus macvaughii Carvajal -- Phytologia 59: 139 (-140). 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maderiensis Ten. -- Ind. Sem. Hort. Neap. (1854). Cf. in Ann. Sc. Nat. Ser. IV. ii. (1854) 379. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maestraensis Bisse -- Ciencias (Havana), Ser. 10 2: 2. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maestrensis Bisse -- Ciencias (Havana), Ser. 10 2: 2. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus magellensis Schouw -- Ann. Sci. Nat., Bot. sér. 3, 3: 233. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus magnifica Roezl -- Cat. Grain. Conif. Mexic. 28. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus magnifica W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1876) 700. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus magnifica Roezl -- Cat. Grain. Conif. Mexic. 28. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus malleti hort. ex Mottet -- Rev. Hort. [Paris]. 1913, 263. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mandshurica Rupr. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 15: 382. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mariana Du Roi -- Diss. Observ. Bot. 38. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mariesii Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maritima Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maritima Lam. -- Fl. Franç. (Lamarck) 2: 201. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maritima W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 315. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus martinezii E.Larsen -- Madroño 17: 217. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus martinezii E.Larsen -- Madroño 17: 217. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus martinezii E.Larsen -- Madroño 17: 217. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus martinezii Larson -- Madroño 17: 217. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus marylandica hort. ex Antoine -- Conif. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus massoniana Lamb. -- Descr. Pinus [Lambert] 1: t. 12. 1803

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus massoniana Zucc. -- Fl. Jap. (Siebold) 2: 24 (t. 113, 114). 1842 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus massoniana Lamb. var. haianensis W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 85. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus massoniana Lamb. subsp. hainanensis (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 26. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus massoniana Lamb. var. hainanensis W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 85. 1975 [18 Oct 1975] , in IK Supp. 16 as 'haianensis' in error (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus massoniana Lamb. var. shaxianensis D.X.Zhou -- Bull. Bot. Res., Harbin 11(3): 41. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus massoniana Lamb. var. wulingensis C.J.Qi & Q.Z.Lin -- Bull. Bot. Res., Harbin 8(3): 143. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus massoniana Lamb. subsp. wulingensis (C.J.Qi & Q.Z.Lin) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 26. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mastersiana Hayata -- Gard. Chron. 1908, xliii. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mauretanica Gaussen -- Trav. Lab. Forest. Toulouse tome 2, sect. 1, 1(pt. 2-1, fasc. 6, chap. 11): 54, 149. 1960 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maximartinezii Rzed. -- Ciencia (Mexico) 23: 17. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maximartinezii Rzed. -- Ciencia (Mexico) 23: 17. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maximinoi H.E.Moore -- Baileya xiv. 8 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maximinoi H.E.Moore -- Baileya 14: 8. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus maximowiczii Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 431. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mayriana Sudw. -- in U.S. Dept. Agric. Bull. Forest. xiv. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mayriana Sudw. -- Bull. Forest. Div. U.S.D.A. 14: 21. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mayriana Sudw. -- in U.S. Dept. Agric. Bull. Forest. xvii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mayriana Sudw. var. apacheca (Lemmon) Lemmon -- Cone-bear. Trees Pacif. Slope, ed. 4. 112. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mayrii Zabel -- in Forstl. Bl. (1891) 250, ex Gartenfl. xli. (1892) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mcvaughii Carvajal -- Phytologia 59: 139 (-140). 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus menziesii Douglas ex Lamb. -- Descr. Pinus [Lambert], ed. 2. 3: 161, t. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus menziesii Douglas ex Lamb. -- Descr. Pinus [Lambert], ed. 2. 3: 161 (t. 71). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus merkiana Gurd. -- Pinetum, ed. 2 448 (Index). 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus merkusiana Cooling & Gaussen -- Trav. Lab. Forest. Toulouse Tome I. viii. Art. VII. 5, designat. typiomissa. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus merkusii Jungh. & de Vriese -- Pl. Nov. Ind. Bat. Or. 5. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus merkusii var. latteri (Mason) Silba -- Phytologia 68(1): 53 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus merkusii subsp. latteri (Mason) D.Z.Li -- Edinburgh J. Bot. 54(3): 346. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus merkusii Jungh. & de Vriese subsp. ustulata Businský -- Acta Pruhon. 88: 7 (fig. 28 C-D & photos 20, 35-36 (unpaged)). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mertensiana Bong. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mertensiana Bong. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 2: 163. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mesogeensis Fieschi & Gaussen -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 440. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacaensis Roezl -- Cat. Grain. Conif. Mexic. 26. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacaensis Roezl -- Cat. Grain. Conif. Mexic. 26. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacana Martínez -- Anales Inst. Biol. Univ. Nac. México 15: [1], fig. 1-4 (1, 2). 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacana Martínez -- Anales Inst. Biol. Univ. Nac. México xv. 1 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacana Martínez var. cornuta Martínez -- Anales Inst. Biol. Univ. Nac. México 15: 1. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacana Martínez f. nayaritana Martínez -- Anales Inst. Biol. Univ. Nac. México 15: 6, fig. 4 (9,10). 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacana Martínez f. nayaritana Martínez -- Pinos Mexic., ed. 2 266. 1948

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacana Martínez f. procera Martínez -- Pinos Mexic., ed. 2 ed. 2, 257, fig. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacana Martínez var. quevedoi Martínez -- Anales Inst. Biol. Univ. Nac. México 15: 1. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus michoacana Martínez f. tumida Martínez -- Pinos Mexic., ed. 2 ed. 2, 258, fig. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus microcarpa Lamb. -- Descr. Pinus [Lambert], ed. 2. 2: 56, t. 37; ed. III. 87., t. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus microcarpa Roezl -- Cat. Grain. Conif. Mexic. 21. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus microcarpa Roezl -- Cat. Grain. Conif. Mexic. 21. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus minor Loudon -- Encyc. Pl. 963. f. 1784. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus minor hort. ex Loudon -- Hort. Brit. [Loudon], ed. 3. 657. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mitis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 204. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mitis var. paupera Alph.Wood -- Class-book Bot. (ed. 1861). 660. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus momi Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla Torr. & Frém. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla hort. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 385. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla Torr. & Frém. -- Rep. 319. t. 4. 319 t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla Torr. & Frém. -- Rep. Exped. Rocky Mts. 319. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla subsp. californiarum (D.K.Bailey) E.Zavarin -- in II Simposio Nacional Pinos Piñoneros (1987)(comp. M.-F. Passini et al.) 37 (1988), without basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla var. californiarum (D.K.Bailey) Silba -- Phytologia 68(1): 54 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla Torr. & Frém. subsp. californiarum (D.K.Bailey) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 26. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla Torr. & Frém. var. californiarum (D.K.Bailey) Silba -- Phytologia 68(1): 54. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla Torr. & Frém. var. edulis M.E.Jones -- Zoe 2: 251. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla Torr. & Frém. var. fallax (Little) Silba -- Phytologia 68(1): 54 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla Torr. & Frém. subsp. fallax (Little) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 27. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla Torr. & Frém. var. fallax (Little) Silba -- Phytologia 68: 54. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monophylla subsp. fallax (Little) E.Zavarin -- in II Simposio Nacional Pinos Piñoneros (1987)(comp. M.-F. Passini et al.) 37 (1988), with incorrect basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monspeliensis Salzm. ex Dunal -- Mem. Acad. Montp. (Sect. Sc.) ii. (1851) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monstrosa Roezl -- Cat. Grain. Conif. Mexic. 11. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monstrosa Roezl -- Cat. Grain. Conif. Mexic. 11. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monstrosa Roezl var. hendersonii (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 526. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monstrosa Roezl var. nesselrodiana (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 526. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montana Schur -- Enum. Pl. Transsilv. 946 (Index). 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montana Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montana Hoffm. -- Deutschl. Fl. (Hoffm.) 340. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montana Lam. -- Fl. Franç. (Lamarck) 3: 651. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montana Salisb. -- Prodr. Stirp. Chap. Allerton 398. 1796 [Nov-Dec 1796] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monte-allegri Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monteragensis Godefr. ex Carrière -- Traité Gén. Conif. 353, sphalm. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montereyensis Rauch ex Gordon -- Pinetum 197. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae Gordon -- Pinetum 232. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. -- Descr. Pinus [Lambert], ed. 3. 1: 39 (t. 22.). 1832 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae Lamb. -- Descr. Pinus [Lambert] 3: 149., t. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. var. cubensis Nutt. -- N. Amer. Sylv. [Nuttall] 3: 141. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. subsp. gordoniana (Hartw. ex Gordon) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 27. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae var. gordoniana (Hartweg) Silba -- Phytologia 68(1): 55 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. var. gordoniana (Hartw. ex Gordon) Silba -- Phytologia 68: 55. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. var. hartwegii (Lindl.) Shaw -- Publ. Arnold Arbor. 1: 23. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. var. lindleyana (Loudon) Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 399. 1868 [mid Jul 1868] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. var. lindleyana (Gordon) Parl. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. subsp. lindleyi (Loudon) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 27. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. var. lindleyi Loudon -- Encycl. Trees Shrubs 1004, fig. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. subsp. macrocarpa (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 38. 2009 [Jan 2009] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. f. macrocarpa Martínez -- Pinos Mexic., ed. 2 ed. 2, 219, fig. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. var. macrophylla (Lindl.) Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 399. 1868 [mid Jul 1868] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. subsp. mezambrana (Carvajal) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 27. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae var. mezambrana Carvajal -- Phytologia 59(2): 138 (1986), as 'mezambranus'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. var. mezambrana Carvajal -- Phytologia 59: 138. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae var. rudis Shaw -- Publ. Arnold Arbor. 22. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus montezumae D.Don in Lamb. var. rudis (Endl.) Shaw (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monti-alleggri Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monticola Douglas ex Lamb -- Descr. Pinus [Lambert] 3: 149, t. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monticola Douglas ex D.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monticola Douglas ex D.Don -- Descr. Pinus [Lambert], ed. 3. 2: unnumbered page between 144 & 145. 1832 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus monticola Douglas ex D.Don f. porphyrocarpa (A.Murray bis) P.Landry -- Bull. Soc. Bot. France 123(1-2): 58. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus morinda Horrt. ex Gordon -- Pinetum 12. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus morrisonicola Hayata -- Gard. Chron. 1908, xliii. 194, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mugho Poir. -- Encycl. [J. Lamarck & al.] 5: 336. 1804 [9 Jan 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mughoides E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 330. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mughus Scop. -- Fl. Carniol., ed. 2. 2: 247. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mughus Jacq. -- Icon. Pl. Rar. [Jacquin] 1: t. 193. [1781-1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mugo Turra -- Fl. Ital. Prod. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mugo Turra -- Giorn. Italia Sci. Nat. 1(19): 152. 1764 [10 Nov 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mugo Turra f. applanata (Willk.) K.I.Chr. -- Nordic J. Bot. 7(4): 392 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mugo Turra f. mughoides (Willk.) K.I.Chr. -- Nordic J. Bot. 7(4): 393 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mugo Turra subsp. pumilio (Haenke) A.E.Murray -- Kalmia 13: 23. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mugo Turra subsp. rostrata (Ant.) A.E.Murray -- Kalmia 13: 23. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mugo Turra subsp. rotundata (Link) A.E.Murray -- Kalmia 15: 27. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mugo Turra subsp. uliginosa G.E.Neumann ex Silba -- J. Int. Conifer Preserv. Soc. 17(1): 1 (-2). 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mukdensis Ueki in Nakai -- Bot. Mag. (Tokyo) 33: 195. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mulleriana Roezl -- Cat. Grain. Conif. Mexic. 21. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus mulleriana Roezl -- Cat. Grain. Conif. Mexic. 21. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata Bol. -- Proc. Calif. Acad. Sci. 3: 227. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don -- Trans. Linn. Soc. London 17(3): 441. 1836 [1837 publ. 21 Jun-9 Jul 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don -- Trans. Linn. Soc. London 17: 441. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata subsp. anthonyi (Lemmon) A.E.Murray -- Kalmia 13: 23. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata var. anthonyi Lemmon -- Cone-bear. Trees Pacif. Slope, ed. 3. ed. 3, 43. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don var. anthonyi Lemmon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata subsp. anthonyi (Lemmon) A.E.Murray -- Kalmia 13: 23. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don subsp. borealis Axelrod ex Silba -- J. Int. Conifer Preserv. Soc. 16(1): 9 (-10). 2009 [1 Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don var. borealis Axelrod ex Farjon -- Regnum Veg. 128: 136. 1993

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don var. borealis Axelrod -- Univ. Calif. Publ. Geol. Sci. 127: 76. 1983 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata var. cedrosensis J.T.Howell -- Leafl. W. Bot. 3: 7. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata var. cedrosensis J.T.Howell -- Leafl. W. Bot. 3: 7. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata subsp. remorata (Mason) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don f. remorata (H.Mason) Hoover -- Leafl. W. Bot. 10: 338. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don var. remorata (H.Mason) Silba -- Phytologia 68: 56. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata subsp. remorata (H.Mason) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata var. remorata (Mason) Silba -- Phytologia 68(1): 56 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don var. stantonii Axelrod -- Univ. Calif. Publ. Geol. Sci. 127: 77. 1983 ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don subsp. stantonii Axelrod ex Silba -- J. Int. Conifer Preserv. Soc. 16(1): 10. 2009 [1 Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus muricata D.Don var. stantonii Axelrod ex Farjon -- Regnum Veg. 128: 136. 1993

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus murrayana [Balf.] -- Bot. Exped. Oregon 2, cum ic.; A. Murr. in Trans. Bot. Soc. Edinb. vi. (1860) 351. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus murrayana Balf. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus murrayana Balf. -- Bot. Exped. Oregon p. 2. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × murraybanksiana Righter & Stockw. -- Madroño 10(3): 69. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nana Lemee & H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 60. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus naphta hort. ex Antoine -- Conif. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × naxiorum Businský -- Harvard Pap. Bot. 13(1): 11. 2008 [30 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ne-plus-ultra Roezl ex Gordon -- Pinetum Suppl. 80. 1862 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nec-plus-ultra Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 584. 1867 [15 Jan 1867] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus neglecta Low ex Gordon -- Pinetum 176. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × neilreichiana Reichardt -- Verh. K.K. Zool.-Bot. Ges. Wien 26: 461. 1876 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nelsonii Shaw -- Gard. Chron. ser. 3, 36: 122. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nelsonii Shaw -- Gard. Chron. 1904, tt. 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus neosa Govan ex W.H.Baxter -- Hort. Brit. [Loudon], ed. 3. 658. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nepalensis Chambr. -- Trait. Arbr. Resin. Conif. 342. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nepalensis Royle ex Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nephrolepis Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nesselrodiana Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nesselrodiana Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra Aiton -- Hort. Kew. [W. Aiton] 3: 370. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold -- Reise nach Mariazell in Steyerm. 8 et tab. (1785). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra Aiton -- Hortus Kewensis 3 1789 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra Link -- Abh. Berl. Akad. 1827 (1830) 173. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. angustisquama (Willk.) E.Laguna -- Flora Montiberica 15: 28 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold subsp. calabrica (Loud.) A.E.Murray -- Kalmia 13: 23. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold subsp. caramanica (Loudon) Businský -- Acta Průhon. 68: 22 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. columnaris-pendula Boydak -- Karaca Arbor. Mag. 6(1): 17 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. columnaris-pendula Boydak -- Istanbul Univ. Orman Fak. Dergisi, A 39(1): 122 (1989 publ. 1991), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold subsp. croatica Lovrić -- Oesterr. Bot. Z. 119(4-5): 569. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. dalmatica (Vis.) Businský -- Acta Pruhon. 88: 11. 2008

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra Aiton subsp. dalmatica (Vis.) Franco -- Dendrol. Florest. 55. 1943

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. fastigiata Businský -- Acta Pruhon. 88: 8 (photo 39 (unpaged)). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold subsp. laricio (Poir.) Palib. ex Maire -- Bull. Soc. Hist. Nat. Afrique N. 19(1): 66. 1928 [15 Jan 1928]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. latisquama (Willk.) E.Laguna -- Flora Montiberica 15: 28 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold f. leucodermoides Fukarek & M.Nikolic -- Naucni Skup. Od. Prir.-Mat. Nauka 1(1): 27, without type. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra var. maritima (Aiton) Melville -- Kew Bulletin 1959 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra Aiton var. mauretanica Maire & Peyerimh. -- Compt. Rend. Hebd. Séances Acad. Sci. 184: 1515. 1927

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra Aiton subsp. mauretanica (Maire & Peyerimh.) Heywood -- Feddes Repert. Spec. Nov. Regni Veg. 66(Heft 1/2): 150. 1962 [1 Sep 1962]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold subsp. monspeliensis (Koehne) A.E.Murray -- Kalmia 13: 23. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. monspeliensis (Koehne) A.E.Murray -- Kalmia 13: 23. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra Aiton subsp. pallasiana (Lamb.) Holmboe -- Bergens Mus. Skr. ser. 2, 1(2): 29. 1914

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. poiretiana Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] 1: 214. 1897

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra Aiton subsp. salzmannii (Dunal) Franco -- Dendrol. Florest. 56. 1943

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. salzmannii (Dunal) E.Laguna -- Flora Montiberica 15: 28 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold f. seneriana (Saatçioğlu) Kandemir & Mataracı -- Ill. Fl. Turkey Vol. 2. 350. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. seneriana Saatçioğlu -- Z. Weltforstw. 18(1): 6. 1955

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigra J.F.Arnold var. yaltirikiana Alptekin -- Istanbul Univ. Orman Fak. Dergisi, A 36(2): 147. 1987 [1986 publ. 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigrescens Ten. -- Fl. Napol. 5: 366. [1835-1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nigricans Host -- Fl. Austriac. [Host] 2: 628. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nitida Roezl -- Cat. Grain. Conif. Mexic. 29. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nivea Booth ex Carrière -- Traité Gén. Conif. 305. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nivea hort. ex Carrière -- Traité Gén. Conif., ed. 2. 401. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nobilis Douglas ex Loudon -- Encyc. Pl. Suppl. i. 1276. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nobilis Douglas ex Lamb. -- Descr. Pinus [Lambert], ed. 2. [t. 81]. 1832 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nobilis Douglas ex Lamb. var. magnifica (A.Murray bis) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 94. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nootkatensis Manetti ex Gord. -- Phet. Suppl. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nordmanniana Steven -- Bull. Soc. Imp. Naturalistes Moscou (1838) t. 45. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus northumberlandiana Roezl -- Cat. Grain. Conif. Mexic. 13. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus northumberlandiana Roezl -- Cat. Grain. Conif. Mexic. 13. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nova-hollandica Lodd. ex Gordon -- Pinetum 176. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nova-zelandica Lodd. ex G.Don -- Hort. Brit. [Loudon] 387. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus novae-hollandiae Lodd. ex Carrière -- Traité Gén. Conif., ed. 2. 466. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × novaemexicana P.Landry -- Phytologia 65(6): 479 (1989), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus novogaliciana Carvajal -- Phytologia 59(2): 131 (1986), without latin descr., as 'novo-galiciana'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nubicola J.P.Perry -- J. Arnold Arbor. 68: 447, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nubicola J.P.Perry -- J. Arnold Arbor. 68(4): 447. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nummularia Gordon -- Pinetum 128. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus nuttallii Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 412. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oaxacana Mirov -- Madroño 14: 145, fig. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oaxacana Mirov -- Madroño 14: 145. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oaxacana Mirov var. diversiformis Debreczy & I.Rácz -- Phytologia 78(4): 237 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oaxacana Mirov var. diversiformis Debreczy & I.Rácz -- Phytologia 78: 237, fig. 1995 28902²28920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus obliqua Saut. -- in Reichb. Fl. Germ. Excurs. 159. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus obovata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1838) I. 101; xxvii. (1854) I. 412. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus obovata Antoine -- Conif. 96. t. 37. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ocampii Roezl -- Cat. Grain. Conif. Mexic. 28. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ocampii Roezl -- Cat. Grain. Conif. Mexic. 28. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 4. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis Sw. -- Prodr. [O. P. Swartz] 103. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis Sw. -- Prodr. [O. P. Swartz] 103. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis var. baorucoensis Silba -- Phytologia 58(6): 368 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis Sw. subsp. baorucoensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 28. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis Sw. var. baorucoensis Silba -- Phytologia 58: 368. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis var. cubensis (Griseb.) Silba -- Phytologia Mem. 7: 55. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis var. cubensis (Sarg. ex Griseb.) Silba -- Phytologia Mem. 7: 55 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis var. maestraensis (Bisse) Silba -- Phytologia 68(1): 57 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus occidentalis var. maestraensis (Bisse) Silba -- Phytologia 68: 57. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ocote Roezl ex Gordon -- Pinetum Suppl. 81. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ocotechino Roezl ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 401. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus omorika Pančić -- Eine Oestl. Alp. (1876) 4; et in Gard. Chron. (1877) I. 620, 470. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa Schiede ex Schltdl. -- Linnaea 12: 491. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa Schiede ex Schltdl. -- Linnaea 12: 491. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa var. macvaughii (Carvajal) Silba -- Phytologia 68(1): 57 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa var. macvaughii (Carvajal) Silba -- Phytologia 68: 57. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa Schiede ex Schltdl. var. manzanoi Martínez -- Anales Inst. Biol. Univ. Nac. México 11: 70, fig. 11(1), 12, 13. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa Schiede ex Schltdl. subsp. manzanoi (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 29. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa var. microphylla Shaw -- Publ. Arnold Arbor. 27, pl. XX, figs. 2,5,8-11. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa var. microphylla Shaw -- Publ. Arnold Arbor. 27, pl. 20, fig. 2, 5, 8, 10. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa var. ochoterenae Martínez -- Anales Inst. Biol. Univ. Nac. México 11: 65, fig. 9, 10, 11(3), 13. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa Schiede ex Schltdl. var. oocarpoides Endl. -- Syn. Conif. 152. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpa var. trifoliata Martínez -- Pinos Mexic., ed. 2 ed. 2, 308, fig. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus oocarpoides Lindl. ex Loudon -- Encyc. Trees 1118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus orientalis L. -- Sp. Pl., ed. 2. 2: 1421. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus orientalis Friv. ex Carrière -- Traité Gén. Conif. 210. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus orientalis Falk -- Topog. Beitr. ii. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus orizabae Gord. -- J. Hort. Soc. London i. (1846) 237. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus orizabae Gordon -- J. Hort. Soc. London 1: 79. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus orizabensis (D.K.Bailey) D.K.Bailey & Hawksw. -- Novon 2(4): 306. 1992 [22 Dec 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus orizabensis (D.K.Bailey) D.K.Bailey & Hawksw. -- Novon 2: 306. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ortgiesiana Roezl -- Cat. Grain. Conif. Mexic. 25. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ortgiesiana Roezl -- Cat. Grain. Conif. Mexic. 25. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus orthophylla Businský -- Willdenowia 34(1): 229 (-233; fig.). 2004 [25 Aug. 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus osteosperma Engelm. -- in Wisliz. Tour North Mexico 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus otteana Roezl ex Vilm. -- Cat. Conif. Mexiq. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus padufia Ledeb. ex Gordon -- Pinetum 186. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pallasiana Lamb. -- Descr. Pinus [Lambert], ed. 2. 2: t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pallasiana Lamb. subsp. caramanica (Loudon) Chrtek & B.Slavík -- Fl. Medit. 10: 236. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pallasii Parol. -- Hort. Bot. Parol. (1841) 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus palmiensis hort. ex Gordon -- Pinetum Suppl. 63. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus palmieri Manetti ex Gordon -- Pinetum Suppl. 63. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus palustris Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus palustris Mill. -- Gard. Dict., ed. 8. n. 14. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus palustris Mill. subsp. neogigantea Silba -- J. Int. Conifer Preserv. Soc. 11(1): 17 (-20; figs. 1-2). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus papeleui Roezl -- Cat. Grain. Conif. Mexic. 31. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus papeleui Roezl -- Cat. Grain. Conif. Mexic. 31. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × parapumila Ishii ex P.Landry -- Phytologia 65(6): 479 (1989), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus paroliniana Webb ex Carrière -- Traité Gén. Conif. 391. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parolinii Vis. -- Revis. Pl. Min. Cogn. Hort. Patav. 3. 1855 ; and in Mem. Reale Ist. Veneto Sci. 6: 243. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parryana Engelm. -- Amer. J. Sci. Arts ser. 2, 34: 332, in nota. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parryana Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parryana Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parryana Gordon -- Pinetum 202. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parryana (André) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 93. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parryana Engelm. var. sensu Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parva (K.C.Sahni) R.C.Srivast. -- Indian J. Pl. Sci. [Jaipur] 2(1): 41. 2013 [2 Apr 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parviflora Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 27, t. 115. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parviflora Siebold & Zucc. var. kwangtungensis (Chun ex Tsiang) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parviflora Siebold & Zucc. subsp. neoorbiculata Silba -- J. Int. Conifer Preserv. Soc. 16(1): 12. 2009 [Jan 2009]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parviflora Siebold & Zucc. var. pentaphylla (Mayr) A.Henry -- Trees Great Britain [Elwes & Henry] 5: 1033. 1910

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parviflora subsp. pentaphylla (Mayr) Businský -- Acta Průhon. 68: 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parviflora subvar. todaiensis Sugim. -- J. Geobot. 24(3): 61 (1977). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parviflora Siebold & Zucc. var. wangii (Hu & W.C.Cheng) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus parvifolia hort. ex Carr -- Traité Gén. Conif., ed. 2. 385. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pattoniana W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1876) 211, 212. t. 23. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pattoniana Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 429. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schiede & Deppe ex Schltdl. -- Linnaea 12(Heft 4): 488. 1838 [Apr-Sep 1838] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schiede & Deppe ex Schltdl. -- Linnaea 12: 488. 1838 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schltdl. & Cham. -- Linnaea 6: 354. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schltdl. & Cham. -- Linnaea 6(2): 354. 1831 [Jul-Dec 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schiede & Deppe ex Schltdl. var. jaliscana (Pérez de la Rosa) Silba -- Phytologia 58: 368. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schltdl. & Cham. var. jaliscana (Pérez de la Rosa) Silba -- Phytologia 58(6): 368 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schltdl. & Cham. var. longepedunculata Loock in Martínez -- Pinos Mexic., ed. 2 2nd. ed.: 333, fig. 276-280. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schltdl. & Cham. subsp. longepedunculata (Loock ex Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 29. 2009 [Jan 2009]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schltdl. & Cham. var. longipedunculata Loock ex Martínez -- Pinos Mexic., ed. 2 333. 1948

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schiede & Deppe ex Schltdl. var. macrocarpa Mast. -- Gard. Chron. ser. 3, 9: 438, fig. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schiede & Deppe ex Schltdl. var. stricta Benth. ex Endl. -- Syn. Conif. 157. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus patula Schltdl. & Cham. subsp. tecunumanii (Eguiluz & J.P.Perry) Styles -- Forest Genet. Res. Inf. (FAO) 13: 50 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pawlikowskiana Roezl ex Gordon -- Pinetum Suppl. 81. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pawlowskiana Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 2: 556. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus paxtonii Roezl -- Cat. Grain. Conif. Mexic. 14. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus paxtonii Roezl -- Cat. Grain. Conif. Mexic. 14. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pectinata Lam. -- Fl. Franç. (Lamarck) 2: 202. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus peloponnesiaca hort. ex Beissn. -- Handb. Nadelholzk. (1891) 441. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pendula [Soland.] -- Hort. Kew. [W. Aiton] 3: 369. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pendula Salisb. -- Prodr. Stirp. Chap. Allerton 399. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pendula Griff. -- Journ. Trav. i. 287. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus penicillus Lapeyr. -- Hist. Pl. Pyrenées 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus peninsularis Lemmon -- Cone-bear. Trees Pacif. Slope, ed. 4. ed. 4. 114. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pentaphylla Carrière -- Traité Gén. Conif., ed. 2. 384. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × permixta Beck -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 766. 1888 ; et Fl. Nied. Oest. i. (1890) 6 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus persica Strangw. -- in Loud. Gard. Mag. xv. (1839) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pescatarei Roezl ex Vilm. -- Cat. Conif. Mexiq. 18 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pescatorei Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 2: 55. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus peuce Griseb. -- Spic. Fl. Rumel. 2(5/6): 349. 1846 [Jan 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus picea L. -- Sp. Pl. 2: 1001. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus picea Pall. -- Fl. Ross. i. I. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus picea Du Roi -- Diss. Observ. Bot. 37. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus picea Hablitz -- Taur. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus picea var. mucronata (Loudon) Endl. in C.Lawson -- List Pl. Fir Tribe 18. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pichta Fisch. ex Lodd. -- Cat. (1836) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinaster Aiton -- Hortus Kewensis 3 1789 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinaster Besser -- Prim. Fl. Galiciae Austriac. 2: 294. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinaster Loudon -- Arbor. Frutic. Brit. 2218. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinaster Aiton -- Hort. Kew. [W. Aiton] 3: 367. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinaster subsp. acutisquama (Boiss.) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 52 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinaster Aiton subsp. escarena (Risso) K.Richt. -- Pl. Eur. 1: 1. 1890

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinaster var. mesogeensis (Fiesch. & Gaussen) Silba -- Phytologia 68(1): 59 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinaster Aiton subsp. renoui (Villar) Maire -- Fl. Afrique N. 1: 145. 1952

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinceana Gordon -- Pinetum 204. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pindica Formánek -- Deutsche Bot. Monatsschr. viii. (1890) 68 [pindicus]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pindrow Royle ex D.Don -- London Edinburgh Philos. Mag. & J. Sci. 8: 255. 1836 [Mar 1836] ; cf. D.J. Mabberley in Taxon, 31(1): 72. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pindrow Royle -- Ill. Bot. Himal. Mts. [Royle] 354, t. 86. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinea Hablitz -- Taur. 97; ex Bieb. Fl. Taur. Cauc. ii. 408. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinea L. -- Sp. Pl. 2: 1000. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinea Gordon -- Pinetum 179, partim. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pinsapo Boiss. -- Voy. Bot. Espagne 2: 584. 1842 [1 Feb 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pithyusa Strangw. ex Gord. -- in Loud. Gard. Mag. xvi. (1840) 638. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pityusa Steven -- Bull. Soc. Imp. Naturalistes Moscou (1838) I. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus planchonii Roezl -- Cat. Grain. Conif. Mexic. 18. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus planchonii Roezl -- Cat. Grain. Conif. Mexic. 18. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus poiretiana (Asch. & Graebn.) Arrigoni -- Parlatorea 7: 17. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus polita Antoine -- Conif. 95. t. 36. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa Douglas ex Loudon -- Arbor. Frutic. Brit. 4: 2243 (figs. 2132-2137). 1838 [1 Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson -- Agric. Man. 354 (-355). 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. arizonica (Engelm.) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. arizonica Shaw -- Publ. Arnold Arbor. 24, pl. 17, fig. 4, 5. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. arizonica (Engelm.) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. arizonica (Engelm.) Shaw (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. benthamiana (Hartw.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 30. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. benthamiana (Hartw.) Vasey -- Rep. Commiss. Agric. 178. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. brachyptera (Engelm.) Callaham -- Res. Pap., P. S. W., U.S. Forest Serv. 264: 43, maps (figs. 1-2). 2013 [Sep 2013] ; isonym

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. brachyptera (Engelm.) Lemmon -- Bienn. Rep. Calif. State Board Forest. 2: 73, 98. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. brachyptera (Engelm.) Silba -- J. Int. Conifer Preserv. Soc. 18(1): 16. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. coulteri (D.Don) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. coulteri (D.Don) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson f. crispata Schwer. -- Mitt. Deutsch. Dendrol. Ges. 325. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. critchfieldiana Callaham -- Res. Pap., P. S. W., U.S. Forest Serv. 264: 32, fig. 5, maps (figs. 1-2). 2013 [Sep 2013] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson f. deflexa (Torr.) -- 3: 104. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. jeffreyi (A.Murray bis) A.E.Murray -- Kalmia 12: 23. 1982 [Jul 1982] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. jeffreyi (A.Murray bis) Engelm. -- Bot. California [W.H.Brewer] 2: 126. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa Douglas ex Loudon subsp. jeffreyi (A.Murray bis) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. jeffreyi (A.Murray bis) S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. jeffreyi (A.Murray bis) A.E.Murray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. macrophylla Shaw -- Publ. Arnold Arbor. 24, pl. 17, fig. 2, 3, 6. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. mayriana (Sudw.) Sarg. -- Silva (Sargent) 11: 81. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. microphylla Shaw (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. nana Beissn. -- Mitt. Deutsch. Dendrol. Ges. 1912: 365. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. pacifica J.R.Haller & Vivrette -- Aliso 29(1): 55 (-56; fig. 1). 2011 [9 Mar 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. readiana Callaham -- Res. Pap., P. S. W., U.S. Forest Serv. 264: 41, fig. 7, maps (figs. 1-2). 2013 [Sep 2013]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. scopulorum (Engelm.) W.A.Weber -- Phytologia 51(6): 374. 1982 [Aug 1982] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. scopulorum (Engelm.) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. scopulorum Engelm. -- Bot. California [W.H.Brewer] 2: 126. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. scopulorum Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. scopulorum (Engelm.) W.A.Weber -- Phytologia 51(6): 374 (Aug. 1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. scopulorum (Engelm.) A.E.Murray -- Kalmia 12: 23. 1982 [Jul 1982] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. stormiae (Martínez) Silba -- Phytologia 68: 59. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. stormiae (Martínez) Silba -- Phytologia 68(1): 59 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. washoensis (Mason & Stockwell) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson subsp. washoensis (H.Mason & Stockw.) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosa P.Lawson & C.Lawson var. washoensis (H.Mason & Stockw.) J.R.Haller & Vivrette -- Aliso 29(1): 56. 2011 [9 Mar 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ponderosoides Axelrod -- Ann. Missouri Bot. Gard. 73: 623, fig. 1987 FOSSIL (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pontica K.Koch -- Linnaea 22(3): 297. 1849 [Jul 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus popocatepetlii Roezl -- Cat. Grain. Conif. Mexic. 33. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus popocatepetlii Roezl -- Cat. Grain. Conif. Mexic. 33. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus porphyrocarpa A.Murray bis (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus porphyrocarpa [A.Murr.] -- in P. Laws. Pinet. Brit. i. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus porphyrocarpa A.Murray bis in Ravenscr. -- Pinet. Brit. 1: 83. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus praetermissa Styles & McVaugh -- Contr. Univ. Michigan Herb. 17: 310 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus praetermissa Styles & McVaugh -- Contr. Univ. Michigan Herb. 17: 310, fig. 2. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus prasina Roezl -- Cat. Grain. Conif. Mexic. 24. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pringlei Shaw -- Trees & Shrubs [Sargent] 1(4): 211 (-212; t. 100). 1905 [8 Apr 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pringlei Shaw -- Trees & Shrubs [Sargent] 211, t. 100. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus prokoraiensis Y.T.Zhao, J.M.Lu & A.G.Gu -- Bull. Bot. Res., Harbin 10(4): 69. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus prominens Masters -- J. Linn. Soc., Bot. 37: 417. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus protuberans Roezl -- Cat. Grain. Conif. Mexic. 27. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus protuberans Roezl -- Cat. Grain. Conif. Mexic. 27. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus protuberans Roezl var. angulata (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 523. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus protuberans Roezl var. exserta (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 524. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudohalepensis Denhardt ex Carrière -- Traité Gén. Conif. 400. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudolarix Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudopatula hort. ex Bois -- Bull. Soc. Nat. d'Acclim. France 1913, lx. 140, in obs., nomen; Robertson inEmpire For. Journ. 1934, xiii. 256, in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudopumila Beck -- Fl. Nied. Oest. i. (1890) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. -- Edwards's Bot. Reg. Misc. 63. 1839 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. -- Edwards's Bot. Reg. 25(Misc.): 63. 1839 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus subsp. apulcensis (Lindl.) Stead -- Bot. J. Linn. Soc. 89: 269. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. subsp. apulcensis (Lindl.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 31. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. var. apulcensis (Lindl.) Shaw -- Publ. Arnold Arbor. 19, pl. 12, fig. 6-8. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. subsp. apulcensis (Lindl.) Stead -- Bot. J. Linn. Soc. 89(3): 269. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. var. coatepecensis Martínez -- Anales Inst. Biol. Univ. Nac. México 16: 187, fig. 155-157. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. subsp. coatepecensis (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 31. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. var. estevezii Martínez -- Anales Inst. Biol. Univ. Nac. México 16: 188, fig. 158-160. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. subsp. estevezii (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 31. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. subsp. laubenfelsii (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 31. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus var. laubenfelsii Silba -- Phytologia 68(1): 60 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. var. laubenfelsii Silba -- Phytologia 68: 60. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. f. megacarpus Loock -- Bull. Forest. Union S. Africa no. 35: 153, fig. 1950 as megacarpa (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. subsp. nubicola (J.P.Perry) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 31. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. subsp. oaxacana (Mirov) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 31. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. var. oaxacana (Mirov) S.G.Harrison -- Taxon 14: 247. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus var. oaxacana (Mirov) Harrison (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. subsp. protuberans (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 31. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. f. protuberans Martínez -- Pinos Mexic., ed. 2 (ed. 2), 192, fig. 154. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus var. tenuifolia Shaw -- Publ. Arnold Arbor. 20, pl. 13. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudostrobus Lindl. subsp. yecorensis (Debreczy & I.Rácz) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 32. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pseudotaeda Ten. -- Index Seminum [Naples (Neapolitano)] 1857: 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pumila (Pall.) Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1858: 23. 1859 [Jan 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pumila hort. ex K.Koch -- Dendrologie 2(2): 275. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pumila (Pall.) Regel f. auriamentata Y.N.Lee -- Bull. Korea Pl. Res. 7: 14 (fig.). 2007 [30 Oct 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pumilio Haenke -- in Jirazek, Beob. Riesengeb. (1791) 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pungens Lamb. ex Michx. -- Hist. Arb. Am. i. 61. t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pungens Lamb. -- Ann. Bot. [König & Sims]. 2: 198. 1805 ; cf. D.J. Mabberley in Taxon, 30(1): 17. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pygmaea Fisch. ex Endl. -- Syn. Conif. 142. 1847 [May-Jun 1847] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pygmaea hort. ex K.Koch -- Dendrologie 2(2): 275. 1873 [Nov 1873] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pyramidalis Reum. ex Antoine -- Conif. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pyramidalis Salisb. -- Prodr. Stirp. Chap. Allerton 399. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pyramidalis hort. ex Gordon -- Pinetum 168. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pyrenaica Lapeyr. -- Hist. Pl. Pyrenées 146. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus pyrenaica Lapeyr. subsp. mauretanica (Maire & Peyerimh.) O.Schwarz -- Notizbl. Bot. Gart. Berlin-Dahlem 14(124): 384. 1939 [31 Mar 1939]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus quadrifolia Parl. ex Sudw. -- Nomencl. Arb. Fl. U.S. 17 (1897), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus quadrifolia Parl. ex Sudw. -- Bull. Forest. Div. U.S.D.A. 14: 17. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus quadrifolia Parry ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 402. 1868 [mid Jul 1868] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus quadrifolia Parl. ex Sudw. subsp. juarezensis (Lanner) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 32. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus quevedoi (Martínez & sine ref.) Gaussen -- in Trav. Lab. For. Toulouse, Tome II. Sect. 1, i. 11. Fasc. 6, 82, in clavi, 143(1960). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don -- Transactions and Proceedings of the Linnaean Society 17 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don -- Trans. Linn. Soc. London 17(3): 442. 1836 [1837 publ. 21 Jun-9 Jul 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don -- Trans. Linn. Soc. London 17(3): 442. 1836 [21 Jun-9 Jul 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata subsp. binata (Engelm.) A.E.Murray -- Kalmia 13: 24. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don subsp. binata (Engelm.) A.E.Murray -- Kalmia 13: 24. 1983 Basionym cited as: P. radiata var. binata Engelmann inBrewer & Watson,~ Bot. Calif., vol. 2: 128. 1880 - should be P. insignisvar. binata Engelmann~ N.B.: THE COMBINATION IS NOT INTENDED TO BE MADE INTHIS PLACE (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don f. binata (Engelm.) J.T.Howell -- Leafl. W. Bot. 3: 3. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don var. binata (Engelm.) Lemmon -- Cone-bear. Trees Pacif. Slope 42. 1895 [Jul 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don var. cedrosensis (J.T.Howell) Axelrod (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata var. cedrosensis (J.T.Howell) Silba -- Phytologia 68(1): 60 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don var. cedrosensis (J.T.Howell) Silba -- Phytologia 68: 60. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don subsp. cedrosensis (J.T.Howell) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 32. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don f. guadalupensis J.T.Howell -- Leafl. W. Bot. 3: 3. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don subsp. insignis Schwer. -- Mitt. Deutsch. Dendrol. Ges. 44: 379. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus radiata D.Don var. tuberculata (D.Don) Lemmon -- Cone-bear. Trees Pacif. Slope 41. 1895 [Jul 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ravii R.C.Srivast. -- Indian J. Pl. Sci. [Jaipur] 2(1): 40. 2013 [2 Apr 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus recurvata Rowlee -- Bull. Torrey Bot. Club 30: 107. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus recurvata Rowlee -- Bull. Torrey Bot. Club 1903, 107. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus reflexa Engelm. -- Bot. Gaz. 7: 4. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus reflexa Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus reflexa (Engelm.) Engelm. -- Bot. Gaz. 7: 4. 1882 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus regeliana Roezl -- Cat. Grain. Conif. Mexic. 29. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus regeliana Roezl -- Cat. Grain. Conif. Mexic. 29. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus reginae-ameliae K.Koch -- Dendrologie 2(2): 391 (index). 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus religiosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2(pt. 5): 5 (ed. qto.). 1817 [28 Apr 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus religiosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 5. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus religiosa Kunth var. minor Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 420. 1868 [mid Jul 1868] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus remorata H.Mason -- Madroño 2: 9. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus remorata Mason -- Madroño 2: 9. 1930 ; cf. Gray Herb. Card Cat., Issue 128 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus remorata H.Mason -- Madroño 2: 9. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus remota (Little) D.K.Bailey & Hawksw. -- Phytologia 44(3): 129. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus remota (Little) D.K.Bailey & Hawksw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus remota (Little) D.K.Bailey & Hawksw. subsp. catarinae (Passini) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 32. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus renoui (Villar) Gaussen -- Rev. Int. Bot. Appl. Agric. Trop. xxxii. 515 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus resinosa Aiton -- Hort. Kew. [W. Aiton] 3: 367. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus resinosa Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus resinosa Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus resinosa Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 237 (f. 5). 1812 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus resinosa Aiton f. globosa Rehder -- J. Arnold Arbor. 3: 41. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus retracta Roezl ex Gordon -- Pinetum Suppl. 82. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × rhaetica Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 121. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × rhaetica Brügger nothovar. bolosii Rivas Mart., M.J.Costa & P.Soriano -- Itinera Geobot. 15(2): 705 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × rhaetica Brügger nothovar. borgiae Rivas Mart., M.J.Costa & P.Soriano -- Itinera Geobot. 15(2): 705 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × rhaetica Brügger nothosubsp. digenea (Beck) K.Richt. -- Pl. Eur. 1: 3. 1890

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus richardiana Roezl -- Cat. Grain. Conif. Mexic. 18. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus richardiana Roezl -- Cat. Grain. Conif. Mexic. 18. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rigensis Loudon -- Hort. Brit. [Loudon] 387, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rigida Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rigida Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rigida Hook. & Arn. -- Bot. Beechey Voy. 160. 1833 [Oct 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rigida Porcher -- Resources S. St. 584. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rigida Mill. f. globosa Allard -- Rhodora 42: 308. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rigida Mill. subsp. serotina (Michx.) R.T.Clausen -- Torreya 39: 126. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rigida subsp. typica R.T.Clausen -- Cornell Univ. Agric. Exp. Sta. Mem. 291: 7. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × rigitaeda S.K.Hyun & Ahn -- Res. Rep. Inst. Forest Genet. 1: 1-50. 1959 [Dec 1959] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rinzii Roezl -- Cat. Grain. Conif. Mexic. 25. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rinzii Roezl -- Cat. Grain. Conif. Mexic. 25. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus robusta Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus robusta Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus robusta Roezl var. inflexa (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 541. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus roezlii Carrière -- Traité Gén. Conif., ed. 2. 2: 575. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus roezlii Carrière -- Traité Gén. Conif., ed. 2. 575. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rohanii Roezl -- Cat. Grain. Conif. Mexic. 25. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rohanii Roezl -- Cat. Grain. Conif. Mexic. 25. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus romana Hort ex Loudon -- Arbor. Frutic. Brit. iv. 2201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus romania hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus romaniae Dum.Cours. -- Bot. Cult., ed. 2. 6: 459 (-460). 1811

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus romeniaca Cels -- Cat. Arb. Pl. (1817) 28, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rostrata hort. ex K.Koch -- Dendrologie 2(2): 280. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rotundata Link -- Abh. Berl. Akad. 1827 (1830), 168. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus roxburghii Sarg. -- Silva N. Amer. xi. 9 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus royleana Jamieson ex Lindl. -- J. Hort. Soc. London ix. (1855) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus roylei Lindl. ex Gordon -- Pinetum 170. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubescens Roezl -- Cat. Grain. Conif. Mexic. 17. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubescens Roezl -- Cat. Grain. Conif. Mexic. 17. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubra Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubra Lamb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubra Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 166. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubra F.Michx. -- Arb. Am. Sept. i. 45. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubra Sieber ex Gordon -- Pinetum Suppl. 58. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubra Lamb. -- Pin. ed. II. ii. 43. t. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubra Lamb. var. violacea Endl. -- Syn. Conif. 114. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rubraeflora Loud. ex Gordon -- Pinetum 172. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rudis Roezl ex Gordon -- Pinetum Suppl. 70. 1862 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rudis Endl. -- Syn. Conif. 151. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rudis Endl. -- Syn. Conif. 151. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rudis Endl. -- Syn. Conif. 151. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rumeliana Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rumeliana Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rupestris F.Michx. -- Arbr. Am. Sept. i. 49. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus russelliana Lindl. -- Edwards's Bot. Reg. 25(Misc.): 68. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus russelliana Lindl. -- Edwards's Bot. Reg. Misc. 63. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ruthenica Hort ex Carrière -- Traité Gén. Conif., ed. 2. 471. 1867 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rzedowskii Madrigal & M.Caball. -- Bol. Tecn. Inst. Nac. Invest. Forest., Mexico 26: 1, figs. 1-8. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rzedowskii Madrigal & M.Caball. -- Bol. Tecn. Inst. Nac. Invest. For., Mexico No. 26, 1 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus rzedowskii Madrigal & M.Caball. -- Bol. Tecn. Secr. Agric. Ganad. Subsecr. Forest. Fauna no. 26: 1, figs. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sabineana Douglas -- Trans. Linn. Soc. London 16(3): 749. 1833 [before 19 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sabineana Douglas -- Descr. Pinus [Lambert], ed. 3. 2: t. 80 (unnumbered page between 144 & 145). 1832 ; addit. publ.: Trans. Linn. Soc. London 16: 749. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sabineana Douglas var. explicata Jeps. -- Trees Calif. 217. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sabiniana f. microcarpa Gaussen -- Trav. Lab. Forest. Toulouse Tome 2(1): 134. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sacra Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus salzmannii Dunal -- Mem. Acad. Montp. (Sect. Sc.) ii. (1851) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sancta-helenica Loud. ex Carrière -- Traité Gén. Conif., ed. 2 466. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sanguinea Lapeyr. -- Hist. Pl. Pyrenées 587. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sanrafaeliana Roezl -- Cat. Grain. Conif. Mexic. 13. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sanrafaeliana Roezl -- Cat. Grain. Conif. Mexic. 13. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus saportae Rouy -- Fl. France [Rouy & Foucaud] 14: 368, hybr. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus saskatchawensis Hook. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 381. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sativa Lam. -- Fl. Franç. (Lamarck) 2: 200. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sativa Garsault -- Fig. Pl. Med. 1: t. 65. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 49. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viil. 784. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scarina Hort.Cels ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scariosa Lodd. -- Cat. (1836) 56; ex Loud. Encyc. Trees, 953. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus schrenkiana Antoine -- Conif. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scipioniformis Mast. -- Bull. Herb. Boissier vi. 270. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scoparia Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scoparia Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scopifera Miq. -- Syst. Verz. (Zollinger) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scopulorum (Engelm.) Lemmon -- Gard. & Forest 10: 183. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scopulorum Lemmon -- Gard. & For. 1897, 183. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scopulorum (Engelm.) Lemmon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus scotica Willd. ex Endl. -- Syn. Conif. 172. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus selenolepis Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 427. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus serenagensis Madden ex Gordon -- Pinetum 200. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus serotina Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus serotina Michx. -- Fl. Bor.-Amer. (Michaux) 2: 205. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus serotina hort. -- Cf. Bon Jard. (1837) 976; ex Antoine, Conif. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus shasta Carrière -- Traité Gén. Conif., ed. 2. 390. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sibirica (Ledeb.) Turcz. -- Bull. Soc. Nat. Mosq. (1838) I. 101; xxvii. (1854) I. 412. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sibirica Mayr -- in Allg. Forst-u. Jagdzeitung 1900; Fremdl. Wald-u. Parkbaume Eur. 388 (1906). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sibirica (Ledeb.) Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 1838(1): 101. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sibirica Lodd. -- Traité Gén. Conif., ed. 2. 352. 1867 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sibirica Du Tour -- Nouv. Dict. Hist. Nat. [Déterville] 18: 18. 1803 [23 Oct 1803]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sibirica Du Tour var. hingganensis (Zhang) Silba -- Phytologia 68(1): 61 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sibirica Du Tour subsp. hingganensis (H.J.Zhang) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 33. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sieboldii W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1876) 213. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus silvestris subsp. pannonica (Schott) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 177. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sinclairiana Carrière -- Traité Gén. Conif. 355. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sinclairii Hook. & Arn. -- Bot. Beechey Voy. 392. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sinensis Lamb. -- Descr. Pinus [Lambert] 3: t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sinensis Endl. -- Syn. Corif. 158, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sitchensis Bong. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 2: 164. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus skinneri hort. ex Carrière -- Traité Gén. Conif. 313. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus skinnerii J.Forbes ex Gordon -- Pinetum 223. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus smithiana Wall. -- Numer. List [Wallich] n. 6063. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus smithiana D.Don ex Lamb. -- Descr. Pinus [Lambert] 3: t. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × sondereggeri H.H.Chapm. -- J. Forest. (Washington) 20(7): 734. 1922 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × sondereggeri H.H.Chapm. ex Sudw. -- Check List For. Trees U.S. ed. 2: 22. 1927 [Mar 1927]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sosnowskyi Nakai -- in Tyosen Sanrin Kaiho No. 167 (Indig. Spec. Conif. & Taxads Korea & Manchur. IV.) 33 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus soulangeana Roezl -- Cat. Grain. Conif. Mexic. 11. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus soulangeana Roezl -- Cat. Grain. Conif. Mexic. 11. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus spectabilis D.Don -- Descr. Pinus [Lambert] 2: 3, t. 2. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus spinosa Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus spinosa Roezl -- Cat. Grain. Conif. Mexic. 12. 1857 [Jun 1857] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus spinulosa Griff. -- Not. Pl. Asiat. 4: 17. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus spuria Domin -- Klíč Kvét. Českoslov. 984 (1928), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus squamata X.W.Li -- Acta Bot. Yunnan. 14(3): 259. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus squammosa Bosc -- Nouv. Cours Compl. Agric. [Rozier] 10: 90. 1809 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus squarrosa Walter -- Fl. Carol. [Walter] 237 (Quid ?). 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus squarrosa Kalenicz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) I. 295 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus standishii Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus standishii Roezl -- Cat. Grain. Conif. Mexic. 30. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus stankewiczii (Sukaczev) Fomin -- Věstn. Tiflissk. Bot. Sada Livr. 34, 21 (1914), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus striata Buch.-Ham. ex Gordon -- Pinetum 160. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis Engelm. in Wisl. -- Mem. Tour N. Mexico [Wislizenus] 102. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis Engelm. -- in Wisliz. Tour North Mexico 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis var. carvajalii Silba -- Phytologia 68(1): 61 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis Engelm. in Wisl. var. carvajalii Silba -- Phytologia 68: 61. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis Engelm. in Wisl. subsp. carvajalii (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 33. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis var. potosiensis Silba -- Phytologia 68: 62. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis Engelm. in Wisl. subsp. potosiensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 34. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis var. potosiensis Silba -- Phytologia 68(1): 62 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobiformis Engelm. in Wisl. subsp. veitchii (Roezl) Frankis -- Int. Dendrol. Soc. Year Book 2008: 68. 2009 [Jul 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus L. -- Sp. Pl. 2: 1001. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus L. -- Sp. Pl. 2: 1001. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus Buch.-Ham. -- Acc. Nepal. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus L. subsp. chiapensis (Martínez) A.E.Murray -- Kalmia 12: 23. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus L. var. chiapensis Martínez -- Anales Inst. Biol. Univ. Nac. México 11: 81. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus subsp. chiapensis (Martínez) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus L. subsp. cumberlandensis Silba -- J. Int. Conifer Preserv. Soc. 18(1): 11 (-12). 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus L. subsp. monticola (Douglas ex D.Don) A.E.Murray -- Kalmia 12: 23. 1982 [Jul 1982] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus subsp. monticola (D.Don) A.E.Murray -- Kalmia 12: 23. 1982 [July 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus L. var. prostrata Mast. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus strobus L. f. prostrata Fernald & Weath. -- Rhodora 34: 168. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus stylesii Frankis ex Businský -- Acta Pruhon. 88: 6 (-7; fig. 12D & photos 37-38 (unpaged)). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subarctica Schur -- Enum. Pl. Transsilv. 946 (Index). 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subpatula Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 584. 1867 [15 Jan 1867]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus subpatula Roezl ex Gordon -- Pinetum Suppl. 84. 1862 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sudeticus Ungrisches -- Magaz. iii. 38; ex Carr. Conif. ed. II. 476. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus suevica Bertsch -- Allg. Bot. Z. Syst. xii. 10 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus suffruticosa Roezl ex Gordon -- Pinetum Suppl. 84. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus suffruticosa Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 2: 584. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sumatrana hort. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 69. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris Baumg. -- Enum. Stirp. Transsilv. 2: 304. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris Lour. -- Fl. Cochinch. 2: 579. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. -- Sp. Pl. 2: 1000. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris Gouan -- Fl. Monsp. (Gouan) 418. 1764 [Dec 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris Herb. -- Finlays. ex Lour. Fl. Cochinch., ed. 2. 2: 709. 1793 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris subsp. amurensis L.V.Orlova -- in Novosti Sist. Vўssh. Rast. 33: 32 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. communis Aiton -- Hort. Kew. [W. Aiton] 3: 366. 1789

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. f. compacta Kandemir & Mataracı -- Ill. Fl. Turkey Vol. 2. 345. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. compacta Tosun -- Orman. Araştırma Enst. Yayınları 34(67): 30 (figs.). 1988 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. compacta Akkemik -- Istanbul Üniv. Orman Fak. Derg., A. 61(1): 64. 2010 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. cretacea Kalen. -- Bull. Soc. Imp. Naturalistes Moscou 22(1): 295 (& 301). 1849

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris subsp. densiflora (Siebold & Zucc.) Vorosch. -- in A.K. Skvortsov (ed.), Florist. issl. v razn. raĭonakh SSSR 146 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. divaricata Aiton -- Hort. Kew. [W. Aiton] 3: 366. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. elicinii Kandemir & Mataracı -- Ill. Fl. Turkey Vol. 2. 340. 2018

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris var. flava Castigl. -- Viagg. Stati Uniti 2: 314. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. hamata Steven -- Bull. Soc. Imp. Naturalistes Moscou 11: 52. 1838

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris var. iberica (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. subsp. kochiana (Klotzsch ex K.Koch) Eliçin -- Istanbul Univ. Orman Fak. Dergisi, A 20(2):.289. 1971 1970 publ. 7 Apr. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris subsp. krylovii (Serg. & Kondr.) V.V.Busik -- Fl. Tsentral'noi Sibiri 1: 50 (1979):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris var. manguiensis S.Y.Li & Adair -- Sida 16(1): 184. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. maritima Aiton -- Hort. Kew. [W. Aiton] 3: 366. 1789

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. subsp. mongolica (Litv.) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 34. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. mongolica Litv. -- Sched. Herb. Fl. Ross. 5: 160. 1905

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. montana (Mill.) Aiton -- Hort. Kew. [W. Aiton] 3: 366. 1789

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. subsp. nevadensis (Christ) Heywood -- Feddes Repert. Spec. Nov. Regni Veg. 66(Heft 1/2): 150. 1962 [1 Sep 1962]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris subsp. nevadensis (Christ.) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 52 (1991), without full basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. nevadensis Christ -- Verh. Naturf. Ges. Basel 3: 551 (-552). 1863

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris var. norvegica Castigl. -- Viagg. Stati Uniti 2: 313. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris var. novo-caesariensis Castigl. -- Viagg. Stati Uniti 2: 313. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris var. pyrenaica (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris subsp. sibirica (Ledeb.) Businský -- Acta Průhon. 68: 20 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris var. sylvestriformis (Takenouchi) W.C.Cheng & C.D.Chu -- Fl. Reipubl. Popularis Sin. 7: 246. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris L. var. tatarica (Mill.) Aiton -- Hort. Kew. [W. Aiton] 3: 366. 1789

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus sylvestris subsp. ursina L.V.Orlova -- in Novosti Sist. Vȳssh. Rast. 33: 34 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus syrtica Thore -- Promen. Gascogne 161. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis Carrière -- Traité Gén. Conif., ed. 2. 510. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis Carrière var. brevifolia S.Y.Wang & C.L.Chang -- Fl. Henan 1: 135 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis f. densa Q.Q.Liu & H.Y.Ye -- Bull. Bot. Res., Harbin 13(3): 220. 1993 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis Carrière var. henryi (Mast.) C.T.Kuan -- Fl. Sichuan. 2: 113. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis subsp. henryi (Mast.) Businský -- Acta Průhon. 68: 26 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis subsp. mukdensis (Nakai) Businský -- Acta Průhon. 68: 26 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis Carrière var. mukdensis (Uyeki ex Nakai) Uyeki -- J. Chosen Nat. Hist. Soc. 3: 45. 1925

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis Carrière var. pygmaea (Hsueh ex C.Y.Cheng, W.C.Cheng & L.K.Fu) Silba -- Phytologia 68(1): 63. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis Carrière subsp. umbraculifera (Liou & Z.Wang) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 35. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis Carrière f. umbraculifera (Liou & Z.Wang) Q.L.Wang -- Fl. Liaoningica, chief ed. S.X. Li 1: 156 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis Carrière var. umbraculifera Liou & Z.Wang -- Ill. Fl. Ligneous Pl. N. E. China 548 (97). 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tabuliformis Carrière var. wilsonii Businský -- Harvard Pap. Bot. 13(1): 18. 2008 [30 Jun 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taeda L. -- Sp. Pl. 2: 1000. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taeda Blanco -- Fl. Filip. [F.M. Blanco] 767. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taeda var. echinata (Mill.) Castigl. -- Viagg. Stati Uniti 2: 313. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taeda var. heterophylla Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 636. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taeda var. mughoides E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 330. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taeda var. palustris (Mill.) Castigl. -- Viagg. Stati Uniti 2: 313. 1790 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taeda var. rigida (Mill.) Aiton -- Hort. Kew. [W. Aiton] 3: 368. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × taihangshanensis Hu & Yao -- Bull. Fan Mem. Inst. Biol. Bot. 6: 167. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taiwanensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 307. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taiwanensis Hayata var. damingshanensis W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 85. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taiwanensis Hayata subsp. damingshanensis (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 35. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taiwanensis Hayata var. fragilissima (Businský) Farjon -- Handb. world's conifers 2: 770. 2010

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus takahasii Nakai -- in Tyosen Sanrin Kaiho No. 167 (Indig. Spec. Conif. & Taxads Korea & Manchur. IV.) 32 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice

based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tamrac A.Murray bis -- Gard. Chron. (1869) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tatarica Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tatarica hort. ex K.Koch -- Dendrologie 2(2): 289. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tatarica hort. ex Carrière -- Traité Gén. Conif. 389. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taurica Lodd. -- Cat. (1836); ex Loud. Arboret. iv. 2202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taurina Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 339, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taxifolia Lamb. -- Descr. Pinus [Lambert] 27. t. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taxifolia Lamb. -- Descr. Pinus [Lambert] 1: 51 (t. 33). 1803 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus taxifolia Salisb. -- Prodr. Stirp. Chap. Allerton 399. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tchugatskoi Fisch. ex Henk. & Hochst. -- Syn. Nadelh. 157. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tecumumani Schwerdtfeger -- in Entomol. Forest. Guatem. i. (Pinos Guatem.) 39, 52, in clavi (1953), sine-descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tecunumanii F.Schwerdtf. ex Eguiluz & J.P.Perry -- Ci. Forest. (Mexico) 8(41): 4. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tecunumanii F.Schwerdtf. ex Eguiluz & J.P.Perry -- Ci. Forest. (Mexico) 8(41): 4 (3-22; figs. 1-9). 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenangaensis Roezl -- Cat. Grain. Conif. Mexic. 10. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenangaensis Roezl -- Cat. Grain. Conif. Mexic. 10. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenangaensis Roezl var. longifolia Carrière -- Traité Gén. Conif., ed. 2. 2: 520. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenangaensis Roezl var. ortgiesiana (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 520. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenuifolia Salisb. -- Prodr. Stirp. Chap. Allerton 399. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenuifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenuifolia Benth. -- Pl. Hartw. [Bentham] 92. 1842 [Jan 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenuifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenuis Lemmon -- Erythea 6: 77. 1898 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tenuis Lemmon -- Erythea 6: 77. 1898 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus teocote Cham. & Schltdl. -- Linnaea 5(1): 76. 1830 [Jan 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus teocote var. herrerae (Martínez) Silba -- Phytologia 68(1): 63 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus teocote var. herrerae (Martínez) Silba -- Phytologia 68: 63. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus teocote Cham. & Schltdl. subsp. macrocarpa (Shaw) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 35. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus teocote f. macrocarpa (Shaw) Martínez -- Anales Inst. Biol. Univ. Nac. México 16: 158. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus teocote var. macrocarpa Shaw -- Publ. Arnold Arbor. 17, tab. 10, fig. 5-7. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus teocote Cham. & Schltdl. subsp. quinquefoliata (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 38. 2009 [Jan 2009] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus teocote Cham. & Schltdl. f. quinquefoliata Martínez -- Anales Inst. Biol. Univ. Nac. México 16: 158. 1945 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus terthrocarpa Shaw -- Trees & Shrubs [Sargent] 1: 149, pl. 75. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus terthrocarpa Shaw -- Trees & Shrubs [Sargent] 149. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tetragona Moench -- Methodus (Moench) 364. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus thelemannii Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus thibaudiana Roezl -- Cat. Grain. Conif. Mexic. 15. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus thibaudiana Roezl -- Cat. Grain. Conif. Mexic. 15. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus thilemannii Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus thunbergiana Franco -- Anais Inst. Super. Agron. 16: 130. 1949 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus thunbergii Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 388. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus timoriensis Loudon -- Arboret. Brit. iv. 2269. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tinctoria Wall. ex D.Don -- Prodr. Fl. Nepal. 55. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tlamacaensis Roezl ex Gordon -- Pinetum Suppl. 85. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tokunagai Nakai -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. II. (Contrib. Cogn. Fl.Mansh.) 164 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tomacocaensis Roezl -- Pinet. Suppl. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tonkinensis A.Chev. -- Rev. Bot. Appl. Agric. Trop. xxiv. 29 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus torano Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 93. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus torreyana Parry ex Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 210, t. 58. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus torreyana Parry ex Carrière -- Traité Gén. Conif. 326. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus torreyana subsp. insularis J.R.Haller -- Syst. Bot. 11(1): 45. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus torreyana Parry ex Carrière subsp. insularis J.R.Haller -- Syst. Bot. 11: 45. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus torreyana var. insularis (Haller) Silba -- Phytologia 68(1): 64 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus torreyana Parry ex Carrière var. insularis (J.R.Haller) Silba -- Phytologia 68: 64. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tortuosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × transamericana Businský -- Feddes Repert. 123(3): 210. 2013 [4 Oct 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tropicalis Morelet -- in Rev. Hortic. Cote d'Or Oct. 1851; et in Bull. Soc. Hist. Nat. Moselle, vii. (1885) 97-101, cf. Gard. Chron. 1904, II. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tropicalis Morelet -- Rev. Hort. Cote d'Or 1: 106. 1851 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus troubezkoiana Roezl -- Cat. Grain. Conif. Mexic. 11. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus troubezkoiana Roezl -- Cat. Grain. Conif. Mexic. 11. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tschonoskiana Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 431. 1868 [mid Jul 1868] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tschugatskoi hort. ex K.Koch -- Dendrologie 2(2): 221. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tsuga Antoine -- Conif. 83. t. 32. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tuberculata Gord. -- J. Hort. Soc. London iv. (1849) 218, cum tab.; et Pinet. 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tuberculata Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tuberculata D.Don -- Trans. Linn. Soc. London 17(3): 442. 1836 [21 Jun-9 Jul 1836] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tuberculata D.Don -- Trans. Linn. Soc. London 17(3): 442. 1836 [1837 publ. 21 Jun-9 Jul 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tumida Carrière -- Traité Gén. Conif. 585. 1867 [15 Jan 1867] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tumida Roezl ex Gordon -- Pinetum Suppl. 85. 1862 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus turbinata Bosc ex Loudon -- Encyc. Trees 975. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus turbinata Bosc -- Nouv. Cours Compl. Agric. [Rozier] 10: 96. 1809

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tzompoliana Roezl -- Cat. Grain. Conif. Mexic. 24. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus tzompoliana Roezl -- Cat. Grain. Conif. Mexic. 24. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus uliginosa G.E.Neumann -- Übers. Arbeiten Veränd. Schles. Ges. Vaterl. Cult. 1837: 96. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus umbilicata Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus umbraculifera hort. ex K.Koch -- Dendrologie 2(2): 320. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus uncinata Steud. -- Nomencl. Bot. [Steudel], ed. 2. ii. 339. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus uncinata Ramond ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 726. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus uncinata Ramond ex DC. var. ancestralis Businský -- Acta Pruhon. 88: 7 (-8; fig. 30G & photo 20, 33-34 (unpaged)). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus uncinata Ramond ex DC. subsp. uliginosa (G.E.Neumann) Businský -- Phyton (Horn) 46(1): 132. 2006 [18 Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus ustulata (Businský) Businský -- Phyton (Horn) 54(1): 6. 2014 [16 May 2014]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus uyematsui Hayata -- Icon. Pl. Formosan. 3: 192. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus valida Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus valida Roezl -- Cat. Grain. Conif. Mexic. 16. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus vallartensis Pérez de la Rosa & Gernandt -- Phytotaxa 331(2): 234. 2017 [12 Dec 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus van-geertii Roezl -- Cat. Grain. Conif. Mexic. 13. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus van-houttei Roezl -- Cat. Grain. Conif. Mexic. 14. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus vangeertii Roezl -- Cat. Grain. Conif. Mexic. 13. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus vanhoutei Roezl -- Cat. Grain. Conif. Mexic. 14. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus variabilis Lamb. -- Descr. Pinus [Lambert] 1: 22, t. 15. 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus variegata hort. ex K.Koch -- Dendrologie 2(2): 290 (quid ?). 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus veitchii W.R.McNab -- Proc. Roy. Irish Acad. (1876) 686. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus veitchii Roezl -- Cat. Grain. Conif. Mexic. 32. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus veitchii Roezl -- Cat. Grain. Conif. Mexic. 32. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus veitchii Roezl var. zempoalensis Gaussen -- Trav. Lab. Forest. Toulouse Tome 2(1): 193. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus venusta Douglas -- Companion Bot. Mag. 2: 152. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus verrucosa Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus verrucosa Roezl -- Cat. Grain. Conif. Mexic. 22. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus verschaffeltii Roezl -- Cat. Grain. Conif. Mexic. 29. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus verschaffeltii Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 2: 555. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus verticillata Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 12. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus vilmoriniana Roezl -- Cat. Grain. Conif. Mexic. 20. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus vilmoriniana Roezl -- Cat. Grain. Conif. Mexic. 20. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus vilmoriniana Roezl var. besseriana (Roezl) Carrière -- Traité Gén. Conif., ed. 2. 2: 580. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus viminalis Alstr. -- Kongl. Vetensk. Acad. Handl. (1777) 310. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus virescens Neilr. -- Nachtr. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus virginiana Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus virginiana Mill. subsp. clausa (Chapm. ex Engelm.) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus virginiana var. echinata (Mill.) C.Mohr (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wallichiana A.B.Jacks. -- Bull. Misc. Inform. Kew 1938(2): 85. [23 Mar 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wallichiana A.B.Jacks. subsp. bhutanica (Grierson, D.G.Long & C.N.Page) Businský -- Acta Průhon. 68: 10 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wallichiana A.B.Jacks. var. dalatensis (Ferré) Silba -- Phytologia Mem. 7: 59 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wallichiana A.B.Jacks. subsp. manangensis (H.Ohba & M.Suzuki) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 36. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wallichiana A.B.Jacks. var. manangensis H.Ohba & M.Suzuki -- in H. Ohba & S.B. Malla, Himalayan Pl., 1 (Univ. Mus. Univ. Tokyo Bull., 31) 350 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wallichiana A.B.Jacks. var. parva K.C.Sahni -- Indian J. Forest. 12(1): 40. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wallichiana A.B.Jacks. subsp. parva (K.C.Sahni) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 36. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wangii Hu & W.C.Cheng -- Bull. Fan Mem. Inst. Biol. Bot. ser. 2, 1: 191. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wangii Hu & W.C.Cheng var. eremitana (Businský) Aver. -- Turczaninowia 18(1): 15. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wangii Hu & W.C.Cheng subsp. kwangtungensis (Chun ex Tsiang) Businský -- Acta Průhon. 68: 11 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wangii Hu & W.C.Cheng var. kwangtungensis (Chun ex Tsiang) Silba -- Phytologia 68(1): 64 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wangii Hu & W.C.Cheng var. varifolia (Nan Li & Y.C.Zhong) Aver. -- Turczaninowia 18(1): 15. 2015
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wangii Hu & W.C.Cheng var. varifolia (Nan Li & Y.C.Zhong) Aver. -- Turczaninowia 18(1): 15. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus washoensis H.Mason & Stockw. -- Madroño 8: 62. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus washoensis Mason & Stockw. -- Madroño 8: 62. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wateriana hort. ex L.H.Bailey -- Cult. Conif. N. Amer. 54. 1933 , in syn. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus webbiana Wall. ex Lamb. -- Descr. Pinus [Lambert], ed. 2. 1: 77, t. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus × wettsteinii Fritsch -- Oesterr. Bot. Z. 39: 153; G. Beck, Fl. Nied. Oest. 1: 5 (1890). 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wilsonii Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wilsonii Roezl -- Cat. Grain. Conif. Mexic. 19. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wilsonii Shaw -- Pl. Wilson. (Sargent) 1(1): 3. 1911 [31 Jul 1911] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wincesteriana Gord. -- J. Hort. Soc. London ii. (1847) 158. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wrightii Engelm. -- Trans. Acad. Sci. St. Louis 4: 185. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus wrightii Engelm. -- Trans. Acad. Sci. St. Louis iv. (1880) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yamazutai Uyeki -- Journ. Chosen Nat. Hist. Soc. No. 9, 20 (1929); Cheng in Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. vi. No. 2, 16 (1930), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yecorensis Debreczy & I.Rácz -- Phytologia 78(4): 233 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yecorensis Debreczy & I.Rácz -- Phytologia 78: 233-234. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yecorensis var. sinaloensis Debreczy & I.Rácz -- Phytologia 78: 236. 1995 28902²28920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yecorensis Debreczy & I.Rácz var. sinaloensis Debreczy & I.Rácz -- Phytologia 78(4): 236 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yunnanensis Franch. -- J. Bot. (Morot) 13: 253. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yunnanensis Franch. var. pygmaea (Hsueh ex C.Y.Cheng, W.C.Cheng & L.K.Fu) Hsueh -- Fl. Reipubl. Popularis Sin. 7: 258. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yunnanensis Franch. subsp. pygmaea (Hsueh ex C.Y.Cheng, W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 36. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yunnanensis Franch. subsp. tenuifolia (W.C.Cheng & Y.W.Law) Silba -- J. Int. Conifer Preserv. Soc. 16(1): 37. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus yunnanensis var. tenuifolia W.C.Cheng & Y.W.Law -- Acta Phytotax. Sin. 13(4): 85. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus zacatlanae Roezl -- Cat. Grain. Conif. Mexic. 26. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus zacatlanae Roezl -- Cat. Grain. Conif. Mexic. 26. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus zamoraensis Roezl ex Gordon -- Pinetum Suppl. 86. 1862 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus zamoraensis Roezl ex Carrière -- Traité Gén. Conif., ed. 2. 585. 1867 [15 Jan 1867]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus zitacuarensis Roezl -- Cat. Grain. Conif. Mexic. 29. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus zitacuarensis var. nitida Carrière -- Traité Gén. Conif., ed. 2. 2: 554. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus zitacuaria Gordon -- Pinetum 267. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus zitacuarii Roezl -- Cat. Grain. Conif. Mexic. 29. 1857 [Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus-larix alba Marshall -- Generic name invalid (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus-larix nigra Marshall -- Generic name invalid (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pinus-larix rubra Marshall -- Generic name invalid (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolarix Gordon -- Pinetum 292. 1858 [Jun-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolarix Gordon -- Pinetum 292 (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolarix amabilis (J.Nelson) Rehder -- J. Arnold Arbor. 1: 53. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolarix fortunei Mayr -- Monogr. Abietin. Japan Reich. 99. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolarix kaempferi Gordon -- Pinetum 292 (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudolarix pourteti Ferré -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 4 (Bull. Soc. Hist. Nat. Toulouse,lxxix.) 9 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga Carrière -- Traité Gén. Conif., ed. 2. 256. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga Carrière -- Traité Gén. Conif., ed. 2. 256. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sect. Japonia A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga subser. Japonicae A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga subsect. Japonicae A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga ser. Japonicae A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga subser. Menziesiae A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga subsect. Menziesiae A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga ser. Menziesiae A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga subgen. Orientes A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sect. Sina A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga ser. Sinenses A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga subser. Sinenses A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga subsect. Sinenses A.E.Murray -- Kalmia 14: 16. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga ser. Wilsonianae A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga subser. Wilsonianae A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga subsect. Wilsonianae A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga argyrophylla (Chun & Kuang) Greguss -- Bot. Közlem. 57: 54, in obs., sine relat. pag. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga brevifolia W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 83. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga caesia (Schwer.) Flous -- Bull. Soc. Hist. Nat. Toulouse 1937, lxxi. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga caesia (Schwer.) Flous -- Bull. Soc. Hist. Nat. Toulouse 71: 74. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga californica Flous -- Bull. Soc. Hist. Nat. Toulouse 1934, lxvi. 330. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga californica Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 330, figs. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga davidiana Bertrand -- Bull. Annuel Soc. Philom. Paris ser. 6, 8: 39, in clavis. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii Carrière -- Traité Gén. Conif., ed. 2. 256. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii (Sabine ex D.Don) Carrière -- Traité Gén. Conif., ed. 2. 256. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii (Sabine ex D.Don) Carrière var. caesia Schwer. -- Mitt. Deutsch. Dendrol. Ges. 16: 257. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii (Sabine ex D.Don) Carrière var. glauca Mayr -- Wald. Nordamer. 307, tab. 6. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii (Sabine ex D.Don) Carrière var. macrocarpa Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii (Sabine ex D.Don) Carrière var. macrocarpa (Torr.) S.Watson -- Bot. California [W.H.Brewer] 2: 120. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii (Sabine ex D.Don) Carrière var. pendula Engelm. -- Bot. California [W.H.Brewer] 2: 483. 1880 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii (Sabine ex D.Don) Carrière var. pumila Beissn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii (Sabine ex D.Don) Carrière var. pumila Beissn. -- Handb. Nadelholzk. (ed. 2) ed. 2: 110. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga douglasii (Sabine ex D.Don) Carrière var. viridis Schwer. -- Mitt. Deutsch. Dendrol. Ges. 16: 257. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga flahaultii Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 332, figs. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga flahaultii Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 332, figs. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga flahaultii Flous -- Bull. Soc. Hist. Nat. Toulouse 1934, lxvi. 332. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga forrestii Craib -- Notes Roy. Bot. Gard. Edinburgh 11: 189. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga fortunei W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1877) sub t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga gaussenii Flous -- Bull. Soc. Hist. Nat. Toulouse 69: 417. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga glauca Mayr (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga glauca Schwer. -- Mitt. Deutsch. Dendrol. Ges. x. 57 (1901). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga glaucescens Carrière -- Traité Gén. Conif., ed. 2. 274. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga globulosa Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 334, figs. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga globulosa Flous -- Bull. Soc. Hist. Nat. Toulouse 1934, lxvi. 334. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga guinieri Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 211, figs. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga guinieri Flous -- Bull. Soc. Hist. Nat. Toulouse 1934, lxvi. 211, 218. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga guinieri Flous var. mediostrobus Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 342, fig. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga japonica (Shiras.) Beissn. -- Mitt. Deutsch. Dendrol. Ges. 5: 62. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga jezoensis W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1877) sub t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga lindleyana Carrière -- Rev. Hort. [Paris]. (1868) 152. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga macrocarpa Lemmon -- Third Bienn. Rep. Calif. State Board Forest. 134, pl. 12. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga macrocarpa Lemmon -- Third Bienn. Rep. Calif. State Board Forest. 134. 1890; H. Mayr. ex Beissn. Handb.Nadelholzk. (1891) 417. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga macrocarpa Mayr -- in Beissner, Handbuch der Nadel-holzkunde Ed. 2 111 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga macrolepis Flous -- Bull. Soc. Hist. Nat. Toulouse 1934, lxvi. 219, 224. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga macrolepis Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 219, figs. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga magnifica W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1877) sub t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco -- Bol. Soc. Brot. sér. 2, 24: 74. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco -- Conif. Duarum Nominibus 4 (1950); Franco in Bol. Soc. Brot., Ser. 2, xxiv. 74(1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco f. alexidis B.Boivin -- Naturaliste Canad. 93: 273. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco f. brevibracteata (Antoine) Krussmann. -- Handb. Nadelgeholze. 7/8: 291, without basionym ref. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco var. caesia (Schwer.) Franco -- Bol. Soc. Brot. sér. 2, 24: 77. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco subsp. caesia (Schwer.) Silba -- J. Int. Conifer Preserv. Soc. 18(1): 20. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco var. flahaultii (Flous) Silba -- Phytologia 68(1): 70 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii var. flahaultii (Flous) Silba -- Phytologia 68: 70. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco subsp. glauca (Beissn.) A.E.Murray -- Kalmia 12: 24. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco var. glauca (Mayr) Franco -- Bol. Soc. Brot. sér. 2, 24: 77. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco subsp. glauca (Beissn.) A.E.Murray -- Kalmia 12: 24. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco subsp. glaucescens (Schwer.) P.D.Sell -- Watsonia 18(1): 92. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco f. laeta (Schwer.) Krussman -- Handb. Nadelgeholze 7/8: 293, without basionym ref. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco subsp. lindleyana (Carrière) Silba -- J. Int. Conifer Preserv. Soc. 18(1): 19. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco subsp. macrocarpa (Vasey) A.E.Murray -- Kalmia 12: 24. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii subsp. macrocarpa (Vasey) A.E.Murray -- Kalmia 12: 24. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii var. oaxacana Debreczy & I.Rácz -- Phytologia 78: 239. 1995 28902^{2}28920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco subsp. oaxacana (Debreczy & I.Rácz) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 62. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco var. oaxacana Debreczy & I.Rácz -- Phytologia 78(4): 239 (1995). [11 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii f. pumila (Beissn.) Franco -- Bol. Soc. Brot. sér. 2, 24: 77. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco subsp. rehderi (Flous) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 63. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii var. viridis (Schwer.) Franco -- Bol. Soc. Brot. sér. 2, 24: 77. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga menziesii (Mirb.) Franco subsp. viridis (Schwer.) Silba -- J. Int. Conifer Preserv. Soc. 18(1): 20. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga merrillii Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 336, figs. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga merrillii Flous -- Bull. Soc. Hist. Nat. Toulouse 1934, lxvi. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga mucronata Sudw. ex Holz. -- Contr. U.S. Natl. Herb. 3(4): 266. 1895 [23 Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga mucronata (Raf.) Sudw. -- Contr. U.S. Natl. Herb. 3(4): 266. 1895 [23 Nov 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga nobilis W.R.McNab -- Proc. Roy. Irish Acad. Ser. II, ii. (1877) sub t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga rehderi Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 338, figs. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga rehderi Flous -- Bull. Soc. Hist. Nat. Toulouse 1934, lxvi. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga salvadori Flous -- Bull. Soc. Hist. Nat. Toulouse 1936, lxix. 419. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga shaanxiensis S.Z.Qu & K.Y.Wang -- Acta Bot. Boreal.-Occid. Sin. 8(2): 129 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sinensis Dode -- Bull. Soc. Dendrol. France 1912, 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sinensis Dode var. brevifolia (W.C.Cheng & L.K.Fu) Farjon & Silba -- Phytologia 68(1): 71 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sinensis Dode subsp. brevifolia (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 63. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sinensis Dode var. forrestii (Craib) Silba -- Phytologia 68(1): 72 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sinensis Dode subsp. forrestii (Craib) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 63. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sinensis Dode subsp. gaussenii (Flous) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 63. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sinensis Dode var. gaussenii (Flous) Silba -- Phytologia 68(1): 71 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga sinensis Dode var. wilsoniana (Hayata) L.K.Fu & Nan Li -- Novon 7(3): 263. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taitoensis Kaneh. -- Formosan Trees, ed. rev. 51 (1936), japonice. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taxifolia Lamb., Britton & Rehder (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taxifolia (Poir.) Britton ex Sudw. -- in U. S. Dept. Agric., Div. For., Bull. No. 14, 46 (1897); et in U. S. Dept. Agric., Div. For., Bull. No. 14, 46 (1897) Bull. No. 17, 24 (1898), in adnot.; Rehder apud Sprague & M. L. Green in Kew Bull. 1938, 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taxifolia Britton -- Trans. New York Acad. Sci. viii. (1889) 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taxifolia Lamb. & Britton -- Trans. New York Acad. Sci. 8: 74. 1889 Rehder ex Sprague & Greene, Kew Bull. 1938: 80. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taxifolia Lamb. & Britton var. elongata Lemmon -- Erythea 1: 49. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taxifolia Lamb., Britton & Rehder var. glauca (Mayr) C.K.Schneid. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taxifolia var. palustris Lemmon -- Erythea 5: 24. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taxifolia var. pumila (Beissn.) M.L.Green -- Bull. Misc. Inform. Kew 1938(2): 85. [23 Mar 1938] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga taxifolia var. suberosa Lemmon -- Erythea 1: 48. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga vancouverensis Flous -- Bull. Soc. Hist. Nat. Toulouse 66: 340, figs. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga vancouverensis Flous -- Bull. Soc. Hist. Nat. Toulouse 1934, lxvi. 340. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga wilsoniana Hayata -- Icon. Pl. Formosan. 5: 204. 1915 [25 Nov 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga wilsoniana Hayata subsp. forrestii (Craib) A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pseudotsuga xichangensis C.T.Kuan & L.J.Zhou -- Fl. Sichuan. 2: 54. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabinella Nakai -- in Tyosen Sanrin Kaiho No. 165 (Indig. Spec. Conif. & Taxads Korea & Manchur. III.) 14 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabinella morrisonicola (Hayata) Nakai -- in Tyosen Sanrin Kaiho No. 165 (Indig. Spec. Conif. & Taxads Korea & Manchur. III.) 14 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabinella phoenicea (L.) Nakai -- in Tyosen Sanrin Kaiho No. 165 (Indig. Spec. Conif. & Taxads Korea & Manchur. III.) 14 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabinella recurva (Buch.-Ham. ex D.Don) Nakai -- in Tyosen Sanrin Kaiho No. 165 (Indig. Spec. Conif. & Taxads Korea & Manchur. III.) 14 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shishindenia Makino ex Koidz. -- Acta Phytotax. Geobot. 9(2): 101, japonice. 1940 [10 Jun 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Shishindenia ericoides (Boehm.) Makino ex Koidz. -- Acta Phytotax. Geobot. 9(2): 101, japonice. 1940 [10 Jun 1940] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachycarpites Ogura -- Bot. Mag. (Tokyo) 46: 417, japonice. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stachycarpites projectus Ogura -- Bot. Mag. (Tokyo) 46: 417, japonice. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Steinhauera C.Presl -- in Sterob. Fl. Vorw. ii. 202, tt. 49, 57 (1838); Post & Kuntze, Lexic. Gen.Phan. 533 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Steinhauera gigantea (Lindl.) Kuntze ex Voss -- Mitt. Deutsch. Dendrol. Ges. 1907(16): 90. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Steinhauera sempervirens Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 90. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus Opiz -- Lotos iv. (1854) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus (Spach) Opiz -- Lotos 4: 94. 1854 [Apr 1854] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus cembra (L.) Moldenke -- Revista Sudamer. Bot. 6: 30. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus excelsa Nieuwl. -- Amer. Midl. Naturalist 3: 70. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus koraiensis (Siebold & Zucc.) Moldenke -- Revista Sudamer. Bot. 6: 30. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus lambertiana (Douglas) Moldenke -- Phytologia iv. 128 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus lambertiana (Douglas) Moldenke -- Phytologia 4: 128. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus monticola (Douglas ex D.Don) Rydb. -- Fl. Rocky Mts. 13, 1060. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations

for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus monticola Rydb. -- Fl. Rocky Mts. 13. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus parviflora (Siebold & Zucc.) Moldenke -- Phytologia iv. 128 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus peuce (Griseb.) Moldenke -- Phytologia iv. 129 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus strobus (L.) Small -- Fl. S.E. U.S. [Small]. 29, 1326. 1903 [22 Jul 1903] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus strobus Small -- Fl. S.E. U.S. [Small]. 29. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Strobus weymouthiana Opiz. -- Lotos iv. (1854) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga Carrière -- Traité Gén. Conif. 185. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga (Endl.) Carrière -- Traité Gén. Conif. 185. 1855 [Jun 1855] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subser. Canadenses A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subsect. Canadenses A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ser. Canadenses A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subser. Carolinianae A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ser. Carolinianae A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ser. Chinenses A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subser. Chinenses A.E.Murray -- Kalmia 14: 17. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subser. Diversifoliae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subsect. Diversifoliae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ser. Diversifoliae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ser. Dumosae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subser. Dumosae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subsect. Dumosae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subgen. Hesperopeuce (Engelm.) A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subser. Heterophyllae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ser. Heterophyllae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ser. Mertensianae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subser. Mertensianae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subsect. Mertensianae A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga sect. Sieboldia A.E.Murray -- Kalmia 14: 18. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ser. Sieboldiae A.E.Murray -- Kalmia 14: 19. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subser. Sieboldiae A.E.Murray -- Kalmia 14: 19. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subsect. Sieboldiae A.E.Murray -- Kalmia 14: 19. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga subser. Yunnanenses A.E.Murray -- Kalmia 14: 19. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ser. Yunnanenses A.E.Murray -- Kalmia 14: 19. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ajanensis Regel ex Beissn. -- Handb. Nadelholzk. (1891) 385. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga albertiana Sénécl. -- Traité Gén. Conif. 18; Veitch, Man. Conif. ed. 2, 459 (1900) Elwes & Henry, Trees Gr. Brit. & Zeland, 234 (1907). 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga americana Farw. -- Bull. Torrey Bot. Club 1914, xli. 629 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga americana Farw. -- Bull. Torrey Bot. Club 41: 629. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga araragi Koehne -- Deut. Dendrol. (1893) 10. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga argyrophylla (Chun & Kuang) de Laub. & Silba -- Phytologia Mem. 7: 75 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga balfouriana McNab -- J. Linn. Soc., Bot. 19: 211. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga blaringhemi Flous -- Trav. Lab. Forest. Toulouse Tome I. ii. Art. xv. (Bull. Soc. Hist. Nat. Toulouse,, lxix.) 2. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga brunoniana Carrière -- Traité Gén. Conif. 188. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga calcarea Downie -- Notes Roy. Bot. Gard. Edinburgh 14: 17. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga canadensis Carrière -- Traité Gén. Conif. 189. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga canadensis var. macrophylla Hort (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga canadensis var. minuta Teusch. -- New Fl. & Silva 7: 274, fig. 89. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga canadensis f. minuta (Teusch.) Rehder -- Bibliogr. Cult. Trees 648. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga canadensis f. parvula Vict. & J.Rousseau -- Contr. Inst. Bot. Univ. Montréal 36: 13. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga canadensis var. sargentii Bean -- Trees & Shrubs Brit. Isles 2: 606. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga canadensis f. sparsifolia (Beissn.) Rehder -- Bibliogr. Cult. Trees 647. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga canadensis var. sparsifolia Beissn. -- Handb. Nadelholzk. 402. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga caroliniana Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga caroliniana Engelm. -- Bot. Gaz. 6: 223. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels -- Bot. Jahrb. Syst. 29(2): 217. 1900 [4 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels var. daibuensis S.S.Ying -- Bull. Exp. Forest Natl. Taiwan Univ. 114: 150. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels var. daibuensis S.S.Ying -- Bull. Exp. Forest Natl. Taiwan Univ. 114: 150. 1974 ; cf. S.S.Ying in Quart. J. Chinese Forest., 8(3): 98. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels var. formosana (Hayata) H.L.Li & H.Keng -- Taiwania 5(1): 63. 1954

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels subsp. formosana (Hayata) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 64. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels subsp. forrestii (Downie) A.E.Murray -- Kalmia 12: 26. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels var. forrestii (Downie) Silba -- Phytologia 68(1): 72 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels var. oblongisquamata W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 83. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels subsp. oblongisquamata (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 64. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels var. patens (Downie) L.K.Fu & Nan Li -- Novon 7(3): 263. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels subsp. patens (Downie) A.E.Murray -- Kalmia 12: 26. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels subsp. robusta (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 64. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels var. robusta W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 83. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels subsp. tchekiangensis (Flous) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 64. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels var. tchekiangensis (Flous) W.C.Cheng & L.K.Fu -- Fl. Reipubl. Popularis Sin. 7: 119. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga chinensis (Franch.) E.Pritz. in Diels subsp. wardii (Downie) A.E.Murray -- Kalmia 12: 26. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga crassifolia Flous -- Trav. Lab. Forest. Toulouse Tome I. ii. Art. xv. (Bull. Soc. Hist. Nat. Toulouse,, lxix.) 4. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga crassifolia Flous -- Bull. Soc. Hist. Nat. Toulouse 69: 412, fig. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga diversifolia (Maxim.) Mast. -- J. Linn. Soc., Bot. 18: 514. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga diversifolia subsp. blaringhemii (Flous) A.E.Murray -- Kalmia 12: 26. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga douglasii Carrière -- Traité Gén. Conif. 192. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga douglasii var. glauca Beissn. in H.Jaeger & Beissn. -- Ziergehloze Gart. Park., ed. 2. 446. 1884 x (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga douglasii var. glauca Beissn. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga dumosa Eichl. -- Nat. Pflanzenfam. [Engler & Prantl] ii. 1 (1887) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga dumosa subsp. leptophylla (Hand.-Mazz.) A.E.Murray -- Kalmia 12: 26. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga dumosa Eichl. subsp. yunnanensis (Franch.) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 65. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga dumosa var. yunnanensis (Franch.) Silba -- Phytologia 68(1): 73 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga dura Downie -- Notes Roy. Bot. Gard. Edinburgh 14: 16. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga formosana Hayata -- Gard. Chron. 1908, xliii. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga forrestii Downie -- Notes Roy. Bot. Gard. Edinburgh 14: 18. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga heterophylla Sarg. -- Silva N. Am. xii. 78. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga heterophylla Sarg. -- Silva (Sargent) 12: 73, pl. 605. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga hookeriana Carrière -- Traité Gén. Conif., ed. 2. 252. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga intermedia Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1924, lxi. 82 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga japonica Shiras. -- Bot. Mag. (Tokyo) 9(96): 41 (Japanese), 84 (english). 1895 [20 Feb 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga × jeffreyi (A.Henry) A.Henry -- Proc. Roy. Irish Acad. 35(B): 55. 1919 [25 Sep 1919]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga leptophylla Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1924, lxi. 83 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga lindleyana Roezl -- Cat. Grain. Conif. Mex. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga longibracteata W.C.Cheng -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. vii. 1 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga macrocarpa Lemmon -- Pacific Rural Press Feb 8th (1879); Lemmon in Sierra Cl. Bull. ii. 162(1898), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga mairei Lemee & H.Lév. -- Le Monde des Plantes 1914, xvi. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga mertensiana (Bong.) Sarg. -- Silva (Sargent) 12: 77 (t. 606). 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga mertensiana (Bong.) Carrière -- Traité Gén. Conif., ed. 2. 250. 1867 [15 Jan 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga mertensiana Sarg. -- Silva N. Am. xii. 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga mertensiana (Bong.) Carrière subsp. crassifolia (Flous) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 65. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga mertensiana (Bong.) Carrière subsp. grandicona Farjon -- Proc. Kon. Ned. Akad. Wetensch. C 91(1): 39. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga mertensiana (Bong.) Carrière subsp. jeffreyi (A.Henry) Silba -- J. Int. Conifer Preserv. Soc. 15(2): 65. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga mertensiana (Bong.) Carrière var. macrophylla Beissn. -- Handb. Nadelholzk. 404. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga oblongisquamata (W.C.Cheng & L.K.Fu) L.K.Fu & Nan Li -- Novon 7(3): 263. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga patens Downie -- Notes Roy. Bot. Gard. Edinburgh 14: 16. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga pattoniana Engelm. -- Gard. Chron. (1879) II. 756. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga pattoniana Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga pattoniana var. hookeriana Lemmon -- Cone-bear. Trees Pacif. Slope 54. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga pattoniana Engelm. var. jeffreyi A.Henry -- Trees Great Britain [Elwes & Henry] 2: 231. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga pattoniana var. typica A.Henry in Elwes & A.Henry -- Trees Great Britain [Elwes & Henry] 2: 231. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga pattonii (Jeffrey) Coville (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga pattonii Coville -- Mazama 1: 179. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga roezlii Carrière -- Rev. Hort. [Paris]. (1870) 217. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga roulletii A.Chev. -- Cat. Pl. Jard. Bot. Saigon 48 (1919), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga roulletii A.Chev. -- Bull. Écon. Indochine 1918, xx. 878. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga sieboldii Carrière -- Traité Gén. Conif. 186. 1855 [Jun 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga tchekiangensis Flous -- Trav. Lab. Forest. Toulouse Tome I. ii. Art. xv. (Bull. Soc. Hist. Nat. Toulouse,, lxix.) 6. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga tsuja A.Murr -- Proc. Hort. Soc. London ii. (1862) 508. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga ulleungensis G.P.Holman, Del Tredici, Havill, N.S.Lee & C.S.Campb. -- Syst. Bot. 42(4): 741. 2017 [18 Dec 2017] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga wardii Downie -- Notes Roy. Bot. Gard. Edinburgh 14: 17. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga yunnanensis Mast. -- Gard. Chron. 1906, xxxix. 236. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsuga yunnanensis Mast. subsp. dura (Downie) A.E.Murray -- Kalmia 12: 26. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Tsugo-keteleeria Van Campo & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. 166 iv. Art. 24, 6 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsugo-keteleeria × longibracteata (W.C.Cheng) Van Campo & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. 166 iv. Art. 24, 6 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Tsugo-picea Van Campo & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 24, 8 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsugo-picea × hookeriana (A.Murray bis) Van Campo & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 24, 8 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Tsugo-piceo-picea Van Campo & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 24, 9 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsugo-piceo-picea × crassifolia (Flous) Van Campo & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 24, 9 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Tsugo-piceo-tsuga Van Campo & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 24, 11 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tsugo-piceo-tsuga × jeffreyi (Henry) Van Campo & Gaussen -- in Trav. Lab. For. Toulouse, Tome I. iv. Art. 24, 11 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veitchia Lindl. -- Gard. Chron. (1861) 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Veitchia japonica Lindl. -- Gard. Chron. (1861) 265. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinostrobus pyramidalis Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinostrobus pyramidalis Miq. var. arenarius (C.A.Gardner) Silba -- Phytologia Mem. 7: 11 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Actinostrobus pyramidalis Miq. subsp. arenarius (C.A.Gardner) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 1. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arceuthos Antoine & Kotschy -- Oesterr. Bot. Wochenbl. 4: 249. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Arceuthos drupacea Ant. & Kotschy -- Oesterr. Bot. Wochenbl. 4: 249. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrocedrus Florin & Boutlelje -- Acta Horti Berg. 17: 28. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrocedrus Florin & Boutelje -- Acta Horti Berg. xvii. 28 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrocedrus chilensis (D.Don) Florin & Boutlelje (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrocedrus chilensis (D.Don) Pic.Serm. & Bizzarri -- Webbia 32(2): 482. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Austrocedrus chilensis (D.Don) Florin & Boutelje -- Acta Horti Berg. xvii. 29 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota (D.Don) Endl. -- Syn. Conif. 46. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota chengii Bordères & Gaussen -- in Trav. Lab. For. Toulouse, Tome II. Sect. 1, i. Pt. 2, 11 (Gymnosp. Act. &Foss.) Chap. 13, 235 in clavi, 236 (1968), sine descr. lat., designat. typiomissa. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota coraeana Siebold ex Gordon -- Pinetum Suppl. 17. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota dumosa hort. ex Carrière -- Traité Gén. Conif., ed. 2. 96. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota elegantissima hort. ex Beissn. -- Handb. Nadelholzk. (1891) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota ericoides hort. ex Carrière -- Traité Gén. Conif., ed. 2. 141. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota excelsa hort. ex Gordon -- Pinetum Suppl. 17. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota falcata (Veitch) Hogg -- Gard. Year Book 1863: 70. [1863]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota falcata hort. ex Carrière -- Traité Gén. Conif., ed. 2. 96. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota falcata Lindl. -- Gard. Chron. 1862(no. 18): 404. [3 May 1862] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota fernandiana hort. ex Lavallée -- Énum. Arbres 277, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota fortunei hort. ex Carrière -- Traité Gén. Conif., ed. 2. 94. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota freneloides Hort.Belg. ex Gordon -- Pinetum 35. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota funiculata hort. ex Gordon -- Pinetum, ed. 2 52. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota glauca hort. ex Carrière -- Traité Gén. Conif., ed. 2. 100. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota gracilifolia Knight -- Syn. Conif. Pl. 16. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota intermedia hort. ex Gordon -- Pinetum 35. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota japonica Siebold ex Gordon -- Pinetum 33. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota macrocarpa hort. ex Gordon -- Pinetum, ed. 2 422. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota meldensis Laws. ex Gordon -- Pinetum 37. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota nepalensis Endl. ex Gordon -- Pinetum 35. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota orientalis (L.) Endl. -- Syn. Conif. 47. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota pendula Endl. -- Conif. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota prostrata hort. -- ex Gord. Pinetum, ed. 2 401. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota pyramidalis Carrière -- Traité Gén. Conif. 96. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota semperaurea hort. -- Gard. Chron. (1874) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota semperaurescens hort. ex Beissn. -- Handb. Nadelholzk. (1891) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota stricta Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota tatarica Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 205. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota variegata hort. ex Gordon -- Pinetum 34. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota wareana hort. ex Gordon -- Pinetum Suppl. 104. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Biota zuccarini Siebold ex Carrière -- Traité Gén. Conif., ed. 2. 94. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris Vent. -- Decad. (1808) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris Vent. -- Decas Generum Novorum, aut parum Cognitorum 1808 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sect. Akentron Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sect. Callitris Vent. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sect. Eucallitris Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sect. Frenela Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sect. Hexaclinis Benth. & Hook.f. -- Genera Plantarum 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sect. Hexaclinis Eichler -- Die Nat?rlichen Pflanzenfamilien 2(1) 1889 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sect. Leichhardtia Kuntze -- Lexicon Generum Phanerogamarum 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sect. Octoclinis (F.Muell.) Benth. & Hook.f. -- Genera Plantarum 3 1880 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris actinostrobus F.Muell. -- Essay on the Plants collected by E.Fitzalan during Lieut. Smith's Expedition to the estuary of the Burdekin ... 1860 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris actinostrobus F.Muell. -- Rep. Burdek. Exped. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris acuminata (Parl.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris acuminata F.Muell. -- Syst. Census Austral. Pl. 109. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris arborea Schrad. ex E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 73, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris arenaria (C.A.Gardner) J.E.Piggin & J.J.Bruhl -- Austral. Syst. Bot. 23(2): 82. 2010 [31 May 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris arenosa R.T.Baker & H.G.Sm. -- A Research on the Pines of Australia 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris arenosa Sweet -- Hort. Brit. [Sweet], ed. 2. 473, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris arenosa A.Cunn. ex R.T.Baker & H.G.Sm. -- Pines of Australia 157 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris arenosa Sweet -- Sweet's Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris articulata H.Karst. -- Deut. Fl. (Karsten) 319. 1881 [Feb 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris articulata hort. ex Gordon -- Pinetum, ed. 2 117. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris articulata Murb. -- Contrib. Fl. Nord-Ouest Afr. Ser. 1. iv. 29 (1890) (Act. Reg Soc. Physiogr. Lund, xi.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris australis Sweet -- Hort. Brit. [Sweet], ed. 2. 474. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris australis Hook.f. -- The London Journal of Botany 4 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris australis (Pers.) Sweet -- Sweet's Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris baileyi C.T.White -- Proceedings of the Linnean Society of New South Wales 48(4) 1923 Pl. xxxvii. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris baileyi C.T.White -- Proc. Linn. Soc. New South Wales 1923, xlviii. 449. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris balansae Schltr. -- Bot. Jahrb. Syst. 39(1): 16. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris calcarata R.Br. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris calcarata F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris canescens (Parl.) S.T.Blake -- Proc. Roy. Soc. Queensland 70: 39. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris canescens (Parl.) S.T.Blake -- Proceedings of the Royal Society of Queensland 70 1959 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris capensis Schrad. ex Gordon -- Pinetum 333. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris columellaris F.Muell. -- Fragm. (Mueller) 5(40): 198. 1866 [Dec 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris columellaris F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris columellaris var. campestris Silba -- Phytologia Mem. 7: 16 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris columellaris F.Muell. subsp. campestris (Silba) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 2. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris columellaris forma columellaris F.Muell. -- Comprehensive Catalogue of Queensland Plants 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris columellaris forma glauca F.M.Bailey -- Comprehensive Catalogue of Queensland Plants 1913 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris columellaris F.Muell. subsp. intratropica (R.T.Baker & H.G.Sm.) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 2. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris columellaris var. intratropica (R.T.Baker & H.G.Sm.) Silba -- Phytologia Mem. 7: 16 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris columellaris var. microcarpa (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris commersonii T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 951. 1894 [Dec 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris conglobata Heynh. -- Nomenclator Botanicus Hortensis 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris conglobata Sieber ex Heynh. -- Nomencl. Bot. Hort. 1: 148. 1840 [27 Sep-3 Oct 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris cupressiformis Vent. -- Decad. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris cupressiformis F.Muell. -- Key Syst. Vict. Pl. i. 402 (1888), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris cupressiformis F.Muell. -- - (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris cupressiformis var. cupressiformis F.Muell. -- The Forest Flora of New South Wales 2(12) 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris cupressiformis var. mucronata Maiden -- The Forest Flora of New South Wales 2(12) 1904 Pl. 48x. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris cupressiformis var. pendula (Parl.) Maiden -- The Forest Flora of New South Wales 2(12) 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris cupressiformis var. tasmanica Maiden -- The Forest Flora of New South Wales 2(12) 1904 Pl. 48y-z. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris cupressoides (L.) Jacques -- Ann. Fl. Pomone 1836–37: 267 (1837):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris cupressoides Schrad. ex E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris drummondii (Parl.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris drummondii Benth. & Hook.f. ex F.Muell. -- Syst. Census Austral. Pl. 109. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris elegans Heynh. -- Nomenclator Botanicus Hortensis 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris elegans Sieber ex Heynh. -- Nomencl. Bot. Hort. 1: 149. 1840 [27 Sep-3 Oct 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris endlicheri (Parl.) F.M.Bailey -- A Synopsis of the Queensland Flora 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris endlicheri (Parl.) F.M.Bailey -- Syn. Queensl. Fl. 497 (1883). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris fothergillii Loudon -- An Encyclopedia of Trees and Shrubs 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris fothergillii Loudon -- Encyc. Trees 1072. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris fruticosa Rich. -- Commentatio Botanica de Conifereis et Cycadeis 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris fruticosa R.Br. ex Rich. -- Conif. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris fruticosa F.Muell. -- Essay on the Plants Colected by E.Fitzallan during Lieut. Smith's Expedition to the Estuary of the Burdekin ... 1860 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris glauca R.T.Baker & H.G.Sm. -- Journal and Proceedings of the Royal Society of New South Wales 42 1908 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris glauca R.Br. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris glauca R.Br. ex R.T.Baker & H.G.Sm. -- Journ. Roy. Soc. N. S. Wales xlii. 146 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris glaucophylla Joy Thomps. & L.A.S.Johnson -- Telopea 2(6): 731. 1986 [24 Apr 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris glaucophylla Joy Thomps. & L.A.S.Johnson -- Telopea 2 1986 [24 Apr 1986] (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris gracilis R.T.Baker -- Journal and Proceedings of the Royal Society of New South Wales Series 2, 38 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris gracilis R.T.Baker -- Proc. Linn. Soc. New South Wales xxvii. 839. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris gracilis subsp. murrayensis (J.Garden) K.D.Hill -- Fl. Australia 48: 716. 1998 [27 Oct 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris gunnii Hook.f. -- The London Journal of Botany 4 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris gunnii Hook.f. -- London J. Bot. 4: 147. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris hugelii Knight -- Syn. Conif. Pl. 14. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris hugelii (hort. ex Garr.) Franco -- An. Inst. Super. Agron., Lisboa xix. 11 (1952), reimpr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris hugelii (Carriere) Franco -- Anais do Instituto Superior de Agronomia [Lisboa] 19 1952 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris intermedia R.T.Baker & H.G.Sm. -- A Research on the Pines of Australia 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris intratropica R.T.Baker & H.G.Sm. -- A Research on the Pines of Australia 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris intratropica R.T.Baker & H.G.Sm. -- Res. Pines Australia 172 (-173). 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris juniperoides T.Durand & Schinz -- Consp. Fl. Afr. [T.A. Durand & H. Schinz] 5: 951. 1894 [Dec 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris macleayana F.Muell. -- Rep. Burdek. Exped. 17; Extra-Trop. Pl. Am. ed. (1884) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris macleayana (F.Muell.) F.Muell. -- Essay on the plants collected by E.Fitzalan during Lieut. Smith's Expedition to the Estuary of the Burdekin ... 1860 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris macrostachya hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 260. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris mahonii (Mast.) Engl. -- Veg. Erde [Engler] 9(2): 88, in obs. 1908 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris montana Heynh. -- Nomenclator Botanicus Hortensis 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris montana Sieber ex Heynh. -- Nomencl. Bot. Hort. 1: 149. 1840 [27 Sep-3 Oct 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris monticola J.Garden -- Contr. New South Wales Natl. Herb. 2: 385. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris monticola J.Garden -- Contr. New South Wales Natl. Herb. 2 1956 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris morrisonii R.T.Baker -- Proc. Linn. Soc. New South Wales 1906, xxxi. 717 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris morrisonii R.T.Baker -- Proceedings of the Linnean Society of New South Wales 31(4) 1907 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris muelleri Benth. & Hook.f. ex F.Muell. -- Syst. Census Austral. Pl. 109. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris muelleri (Parl.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris neocaledonica Dümmer -- J. Bot. 52: 239. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris oblonga Rich. -- Commentatio Botanica de Conifereis et Cycadeis 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris oblonga Rich. -- Conif. 49. t. 18. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris oblonga subsp. corangensis K.D.Hill -- Fl. Australia 48: 716. 1998 [27 Oct 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris oblonga subsp. oblonga -- Flora of Australia 48 1998 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris oblonga subsp. parva K.D.Hill -- Fl. Australia 48: 717. 1998 [27 Oct 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris pancheri (Carrière) Byng -- Gymnosperms Handb. 30. 2015

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris parlatorei F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris parlatorei F.Muell. -- Fragm. (Mueller) 5(39): 186. 1866 [Dec 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris parlatorei F.Muell. -- The Journal of Botany 4 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris preissii Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris preissii Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(4): 643. 1845 [3-5 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris preissii var. murrayensis (J.Gard.) Silba -- Phytologia Mem. 7: 17 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris preissii subsp. murrayensis J.Garden -- Contr. New South Wales Natl. Herb. 2 1956 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris preissii subsp. preissii Miq. -- Contr. New South Wales Natl. Herb. 2 1956 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris preissii subsp. verrucosa (Endl.) J.Garden -- Contr. New South Wales Natl. Herb. 2 1956 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris preissii var. verrucosa (A.Cunn. ex Endl.) Silba -- Phytologia Mem. 7: 17 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris propinqua R.Br. ex Endl. -- Syn. Conif. 38. 1847 [May-Jun 1847] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris propinqua R.T.Baker & H.G.Sm. -- A Research on the Pines of Australia 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris propinqua R.T.Baker & H.G.Sm. -- Res. Pines Australia 112 (-113). 1910

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris pyramidalis (Miq.) J.E.Piggin & J.J.Bruhl -- Austral. Syst. Bot. 23(2): 83. 2010 [31 May 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris pyramidalis Sweet -- Sweet's Hortus Britannicus 1830 ; nom. inval. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris pyramidalis Sweet -- Hort. Brit. [Sweet], ed. 2. 473. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris quadrivalvis Vent. -- Decad. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris rhomboidea Rich. -- Commentatio Botanica de Conifereis et Cycadeis 1826 No. 1. (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris rhomboidea R.Br. -- in Rich. Conif. 47. t. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris rhomboidea var. rhomboidea Rich. -- Proceedings of the Royal Society of Victoria Series 2 24(1) 1911 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris rhomboidea var. tasmanica (Benth.) Ewart, B.Rees & B.Wood -- Proceedings of the Royal Society of Victoria Series 2 24(1) 1911 (Long Term/Duration Purification): Quick Note on its compatibility with

Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris robusta F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris robusta R.Br. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris robusta var. intratropica Ewart & O.B.Davies -- The Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris robusta var. microcarpa F.M.Bailey -- A Synopsis of the Queensland Flora 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris robusta var. robusta F.Muell. -- A Synopsis of the Queensland Flora 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris robusta var. verrucosa F.M.Bailey -- A Synopsis of the Queensland Flora 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris roei (Endl.) F.Muell. -- Systematic Census of Australian Plants 1883 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris roei Benth. & Hook.f. ex F.Muell. -- Syst. Census Austral. Pl. 109. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris schwarzii Marloth -- Bot. Jahrb. Syst. 36(2): 206. 1905 [5 May 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sinensis Soubeiran -- Mat. Med. Chin. 134 (1874); Stapf in Kew Bull. 1909, 393. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris siussii R.T.Baker & H.G.Sm. -- A Research on the Pines of Australia 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris stricta Schrad. ex Carrière -- Traité Gén. Conif. 66. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris subumbellata Schltr. -- Bot. Jahrb. Syst. 39(1): 16. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris suissii Preiss ex R.T.Baker & H.G.Sm. -- Pines of Australia 89 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris sulcata Schltr. -- Bot. Jahrb. Syst. 39(1): 16. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris tasmanica (Benth.) R.T.Baker & H.G.Sm. -- A Research on the Pines of Australia 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris tasmanica R.T.Baker & H.G.Sm. -- Pines of Australia 233 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris triquetra hort. ex Loudon -- Encyc. Trees 1072. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris tuberculata R.Br. ex Endl. -- Syn. Conif. 38. 1847 [May-Jun 1847] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris tuberculata R.T.Baker & H.G.Sm. -- Res. Pines Australia 99. 1910

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris tuberculata R.T.Baker & H.G.Sm. -- A Research on the Pines of Australia 1910 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris ventenatii R.Br. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris ventenatii Mirb. -- M?moires du Mus?um d'Histoire Naturelle, Paris 13 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris verrucosa R.Br. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris verrucosa (Endl.) F.Muell. -- Essay on the Plants collected by Mr E.Fitzalan, during Lieut. Smith's Expedition to the Estuary of the Burdekin 1860 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris whytei Eyles -- Trans. Roy. Soc. South Africa 5: 292. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitris whytei (Rendle) Engl. -- Pflanzenw. Ost-Afrikas C. 93 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis Compton -- J. Linn. Soc., Bot. 14: 432. 1922 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn ser. 2, 6: 32. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis Oerst. -- Frilands-Traevaext. 1: 17. 1864

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis abramsiana (C.B.Wolf) D.P.Little -- Syst. Bot. 31(3): 473. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis araucarioides Compton -- J. Linn. Soc., Bot. 45: 432. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis arizonica (Greene) D.P.Little -- Syst. Bot. 31(3): 473. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis bakeri (Jeps.) D.P.Little -- Syst. Bot. 31(3): 473. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis benthamii (Endl.) D.P.Little -- Syst. Bot. 31(3): 473. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis forbesii (Jeps.) D.P.Little -- Syst. Bot. 31(3): 473. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis funebris (Endl.) de Laub. & Husby -- Novon 22(1): 12. 2012 [10 Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis glabra (Sudw.) D.P.Little -- Syst. Bot. 31(3): 473. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis goveniana (Gordon) D.P.Little -- Syst. Bot. 31(3): 473. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis guadalupensis (S.Watson) D.P.Little -- Syst. Bot. 31(3): 473. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis × leylandii (A.B.Jacks. & Dallim.) D.P.Little -- Syst. Bot. 31(3): 474. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis lusitanica (Mill.) D.P.Little -- Syst. Bot. 31(3): 474. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis macnabiana (A.Murray bis) D.P.Little -- Syst. Bot. 31(3): 474. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis macrocarpa (Hartw.) D.P.Little -- Syst. Bot. 31(3): 474. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis montana (Wiggins) D.P.Little -- Syst. Bot. 31(3): 474. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis nevadensis (Abrams) D.P.Little -- Syst. Bot. 31(3): 474. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis nootkatensis Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn ser. 2, 6: 32. 1864 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis nootkatensis (D.Don) Oerst. -- Frilands-Traevaext. 1: 17. 1864

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis pigmaea (Lemmon) D.P.Little -- Syst. Bot. 31(3): 474. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis sargentii (Jeps.) D.P.Little -- Syst. Bot. 31(3): 474. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis stephensonii (C.B.Wolf) D.P.Little -- Syst. Bot. 31(3): 474. 2006 [12 Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Callitropsis vietnamensis (Farjon & T.H.Nguyên) D.P.Little -- Amer. J. Bot. 91(11): 1879. 2004 [15 Nov 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calocedrus Kurz -- J. Bot. 11: 196, t. 133. 1873 [Jul 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calocedrus Kurz -- J. Bot. 11: 196, t. 133. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calocedrus decurrens (Torr.) Florin -- Taxon v. 192 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calocedrus decurrens (Torr.) Florin -- Taxon 5: 192. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calocedrus formosana (Florin) Florin -- Taxon v. 192 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calocedrus macrolepis Kurz -- J. Bot. 11: 196, t. 133. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calocedrus macrolepis var. formosana (Florin) W.C.Cheng & L.K.Fu -- Fl. Reipubl. Popularis Sin. 7: 327. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calocedrus macrolepis Kurz var. hainanensis (G.A.Fu) G.A.Fu -- Main Econ. Woody Pl. Hainan Island 6 (1999). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Calocedrus rupestris Aver., T.H.Nguyên & P.K.Lôc -- Issues Basic Res. Life Sci. 41 (-43; fig. 1). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cedrus Duhamel -- Traité Arbr. Arbust. (Duhamel) i. 139 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 37 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis Spach -- Hist. Nat. Vég. (Spach) 11: 329. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis acuta hort. ex Beissn. -- Handb. Nadelholzk. (1891) 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis allumi hort. -- ex Mollers Deutsch. Gartner-Zeit. 1934, xlix. 175, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis andelyensis hort. ex Gordon -- Pinetum, ed. 2 365. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis atrovirens hort. ex Beissn. -- Handb. Nadelholzk. (1891) 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis boursieri Carrière -- Traité Gén. Conif., ed. 2. 125. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis boursieri Decne. -- Bull. Soc. Bot. France 1: 70. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis boursieri Carrière f. viridis Hartwig & Rümpler -- Bäume Sträucher 659. 1875

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis breviramea Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 10: 489. 1866 [8 Sep 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis chengiana (S.Y.Hu) Gaussen -- in Trav. Lab. For. Toulouse, Tome II. Sect. 1, i. Pt. 2, II (Gymnosp. Act. &Foss.) Chap. 13, 58 in clavi, 70 (1968), sine relat. loc. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis decussata hort. ex Carrière -- Traité Gén. Conif., ed. 2. 140. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis ericoides Carrière -- Traité Gén. Conif., ed. 2. 140. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis excelsa Fisch. ex Carrière -- Traité Gén. Conif., ed. 2. 127. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis formosensis Matsum. -- Bot. Mag. (Tokyo) 15: 137. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis forsteckiensis hort. ex Heydenr. -- Gartenflora 1934, lxxxiii. 318, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis funebris (Endl.) Franco -- Agros xxiv. 93 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis glauca hort. ex Carrière -- Traité Gén. Conif. 141. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis henryae H.L.Li -- in Morris Arb. Bull. xiii. 43 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis henryae H.L.Li -- Morris Arbor. Bull. 13: 43, figs. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis hodginsii (Dunn) Rushforth -- J. Biol. (Vietnam) 29(3): 38. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis keteleri Stand. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 466. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis kewensis hort. ex Carrière -- Traité Gén. Conif. 133. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis lawsoniana (A.Murray bis) Parl. -- Ann. Mus. Imp. Fis. Firenze 1: 181. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis lawsoniana (A.Murray bis) Parl. f. columnaris den Ouden -- Coniferen Ephedra Ginkgo 103. 1949 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis lawsoniana (A.Murray bis) Parl. var. stewartii Schelle -- Mitt. Deutsch. Dendrol. Ges. 29: 39. 1929

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis leptoclada Henk. & Hochst. -- Nadelhoelz. 257. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis nana hort. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 464. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis nootkatensis (D.Don) Sudw. -- Misc. Circ. U.S.D.A. 92: 38. 1927 [Mar 1927] ; alt. title: Check List Forest Trees U. S. 38. Mar 1927. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis nootkatensis (D.Don) Spach -- Hist. Nat. Vég. (Spach) 11: 333. 1841 [dt. 1842; publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis obtusa Siebold & Zucc. -- in Endl. Conif. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis obtusa Siebold & Zucc. f. formosana Hayata -- Gard. Chron. 43: 194. 1908

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis obtusa Siebold & Zucc. var. formosana (Hayata) Hayata -- Repert. Spec. Nov. Regni Veg. 8: 365. 1910

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis obtusa Siebold & Zucc. var. plumosa Carrière -- Traité Gén. Conif., ed. 2. 791. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis pendula Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg x. (1866) 489. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis pisifera (Siebold & Zucc.) Endl. -- Syn. Conif. 64. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis plumosa hort. ex Beissn. -- Handb. Nadelholzk. (1891) 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis pseudosquarrosa Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 467. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis pumila hort. ex Carrière -- Traité Gén. Conif., ed. 2. 124. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis sphaeroidea Spach -- Hist. Nat. Vég. (Spach) 11: 331. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis squarrosa Siebold & Zucc. -- in Endl. Conif. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis squarrosa hort. ex Carrière -- Traité Gén. Conif. 65. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis taiwanensis Masam. & Suzuki -- Sylvia 4: 57. 1933

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thujaeformis R.Sm. ex Gordon -- Pinetum, ed. 2 429. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thurifera Endl. -- Synop. Conif. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thyoides (L.) Britton, Sterns & Poggenb. -- Prelim. Cat. 71. 1888 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thyoides (L.) Britton, Sterns & Poggenb. -- Prelim. Cat. 71. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thyoides (L.) Britton, Sterns & Poggenb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thyoides Sargent -- Gard. & Forest ii. (1889) 484. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thyoides (L.) Britton, Sterns & Poggenb. var. henryae (H.L.Li) Little (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thyoides (L.) Britton, Sterns & Poggenb. subsp. henryae (Li) A.E.Murray -- Kalmia 12: 19. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thyoides var. henryae (Li) Little -- Madroño 18: 165. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thyoides (L.) Britton, Sterns & Poggenb. subsp. henryae (H.L.Li) A.E.Murray (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis thyoides (L.) Britton, Sterns & Poggenb. subsp. henryae (H.L.Li) A.E.Murray -- Kalmia 12: 19 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaecyparis variegata hort. ex Carrière -- Traité Gén. Conif. 133. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepeuce Zucc. -- in Endl. Enchir. 139 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Chamaepeuce obtusa Zucc. ex Gordon -- Pinetum Suppl. 93. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cupressocyparis Dallim. -- Hand-List Conif., Roy. Bot. Gard., Kew, ed. 4 37 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cupressocyparis Dallim. -- Forestry xi. 3 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cupressocyparis leylandii (A.B.Jacks. & Dallim.) Dallim. -- Hand-List Conif., Roy. Bot. Gard., Kew, ed. 4 37 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cupressocyparis leylandii (A.B.Jacks. & Dallim.) Dallim. -- Forestry xi. 3 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cupressocyparis notabilis A.F.Mitch. -- Journ. Roy. Hort. Soc. 95: 453. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cupressocyparis ovensii A.F.Mitch. -- Journ. Roy. Hort. Soc. 95: 454. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupresstellata J.Nelson -- Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched [Nelson] 60 (1866). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupresstellata patagonica J.Nelson -- Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched [Nelson] 60 (1866). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Glandulosis Silba -- J. Int. Conifer Preserv. Soc. 1: 6. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Glandulosis Silba -- J. Int. Conifer Preserv. Soc. 1(1): 6 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Glauciseminis Silba -- J. Int. Conifer Preserv. Soc. 1: 9. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Glauciseminis Silba -- J. Int. Conifer Preserv. Soc. 1(1): 9 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus subgen. Indoamericana Silba -- J. Int. Conifer Preserv. Soc. 1: 7. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus subgen. Indoamericana Silba -- J. Int. Conifer Preserv. Soc. 1(1): 7 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Lusitanica Silba -- J. Int. Conifer Preserv. Soc. 1(1): 8 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Lusitanica Silba -- J. Int. Conifer Preserv. Soc. 1: 8. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Microcarpa Silba -- J. Int. Conifer Preserv. Soc. 1(1): 6 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Microcarpa Silba -- J. Int. Conifer Preserv. Soc. 1: 6. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Nigrans Silba -- J. Int. Conifer Preserv. Soc. 1(1): 9 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Nigrans Silba -- J. Int. Conifer Preserv. Soc. 1: 9. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Oblongatis Silba -- J. Int. Conifer Preserv. Soc. 1(1): 7 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sect. Oblongatis Silba -- J. Int. Conifer Preserv. Soc. 1: 7. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus subgen. Xanthocyparis (Farjon & T.H.Nguyên) Rushforth -- J. Biol. (Vietnam) 29(3): 35. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus abramsiana C.B.Wolf -- Aliso 1: 215. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus abramsiana C.B.Wolf -- Aliso 1: 215, fig. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus abramsiana C.B.Wolf subsp. butanoensis Silba -- J. Int. Conifer Preserv. Soc. 10(1): 34 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus abramsiana C.B.Wolf subsp. locatellii Silba -- J. Int. Conifer Preserv. Soc. 10(1): 32 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus abramsiana C.B.Wolf subsp. neolomondensis Silba -- J. Int. Conifer Preserv. Soc. 10(1): 33 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus abramsiana C.B.Wolf subsp. opleri Silba -- J. Int. Conifer Preserv. Soc. 10(1): 33 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus acuta hort. ex Lavallée -- Énum. Arbres 282. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus africana Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus americana Trautv. -- Pl. Imag. Fl. Russ. 12. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus americana Catesby ex Endl. -- Syn. Conif. 68. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus amoena K.Koch -- in Monatsschr. Garten. Pflanz. i. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arbor-vitae O.Targ.Tozz. -- Obs. Bot. Dec. iii-v. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica Greene -- Bull. Torrey Bot. Club 9(5): 64. 1882 [May 1882] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica Greene -- Bull. Torrey Bot. Club 9(5): 64. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica Greene var. bonita Lemmon -- Cone-bear. Trees Pacif. Slope 76. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. glabra (Sudw.) A.E.Murray -- Kalmia 12: 19. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. glabra (Sudw.) A.E.Murray -- Kalmia 12: 19 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica var. glabra (Sudw.) Little -- Madroño 18: 162. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica f. glomerata Martinez -- Anales Inst. Biol. Univ. Nac. México 18: 129, fig. 36-39. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica f. minor Martinez -- Anales Inst. Biol. Univ. Nac. México 18: 133, fig. 40-42. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica Greene subsp. montana (Wiggins) A.E.Murray -- Kalmia 15: 11. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. montana (Wiggins) A.E.Murray -- Kalmia 12: 19. 1982 1985 basionym not cited; Kalmia 15: 11. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. montana (Wiggins) A.E.Murray -- Kalmia 12: 19 (1982), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica var. montana (Wiggins) Little -- Madroño 18: 163. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. nevadensis (Abrams) A.E.Murray -- Kalmia 12: 19 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. nevadensis (Abrams) A.E.Murray -- Kalmia 12: 19. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica var. nevadensis (Abrams) Little -- Madroño 18: 164. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica var. revealiana Silba -- Phytologia 49: 393. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica Greene subsp. revealiana (Silba) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 51. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica var. revealiana Silba -- Phytologia 49(4): 393 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica var. stephensonii (C.B.Wolf) Little -- Madroño 18: 164. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. stephensonii (C.B.Wolf) R.M.Beauch. -- Phytologia 59: 438. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. stephensonii (C.B.Wolf) A.E.Murray -- Kalmia 12: 19. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. stephensonii (C.B.Wolf) A.E.Murray -- Kalmia 12: 19 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica subsp. stephensonii (C.B.Wolf) R.M.Beauch. -- Phytologia 59(7): 438 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus arizonica f. typica Martinez -- Anales Inst. Biol. Univ. Nac. México 18: 121. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus aromatica Gordon -- Pinetum 56. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus articulata J.Forbes -- Pinet. Woburn. 191. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus assamica Silba -- J. Int. Conifer Preserv. Soc. 1(1): 19 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus atlantica Gaussen -- Le Monde des Plantes xlv. 55 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus attenuata Gordon -- Pinetum 57. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus australis Pers. -- Syn. Pl. [Persoon] 2(2): 580. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus australis Low ex Gordon -- Pinetum 72. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus australis Pers. -- Synopsis Plantarum seu Enchiridion Botanicum 2(2) 1807 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus austrotibetica Silba -- Phytologia 65(5): 334 (1988), as 'austro-tibetica'. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus austrotibetica Silba subsp. medogensis Silba -- J. Int. Conifer Preserv. Soc. 20(1): 27. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus austrotibetica Silba subsp. tongmaiensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 20(1): 28. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus bacciformis Willd. -- Enum. Pl. Suppl. [Willdenow] 64, nomen. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus bacciformis Knight ex Gordon -- Pinetum Suppl. 38. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus bakeri Jeps. -- Fl. Calif. [Jepson] 1: 61. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus bakeri Jeps. -- Fl. Calif. [Jepson] 1(1): 61. 1909 [4 Nov 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus bakeri Jeps. -- Fl. Calif. [Jepson] 1: 61. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus bakeri subsp. mathewsii C.B.Wolf -- Aliso 1: 83, fig. 22. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus bakeri subsp. typica C.B.Wolf -- Aliso 1: 73, fig. 21. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus balfouriana Lemoine ex Gordon -- Pinetum, ed. 2 79. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus benthamii Endl. -- Syn. Conif. 59. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus benthamii Endl. -- Syn. Conif. 59. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus benthamii Endl. var. arizonica (Greene) Mast. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus benthamii Endl. var. arizonica (Greene) Mast. -- J. Linn. Soc., Bot. 31: 340. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus benthamii Endl. var. knightiana (Perry ex Gordon) Mast. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus benthamii Endl. var. knightiana (T.A.Perry ex Gordon) Mast. -- J. Linn. Soc., Bot. 31: 340. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus benthamii Endl. var. lindleii Mast. -- J. Linn. Soc., Bot. 31: 339. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus bourgeaui hort. ex Gordon -- Pinetum, ed. 2 79. 1875 [May-Jun 1875] , as 'bourgeauii' (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus bregeoni hort. ex Lavallée -- Énum. Arbres 283, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus breviramis F.Muell. -- Sel. Pl. Indust. Cult. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus butanoensis (Silba) Malone & Bisbee -- Bull. Cupressus Conservation Proj. 1(2): 57. 2012 [21 Dec 2012] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus californica Carrière -- Traité Gén. Conif. 127. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus cashmeriana Royle ex Carrière -- Traité Gén. Conif., ed. 2 161. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus cashmeriana Royle ex Carrière subsp. himalaica (Silba) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 56. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus chengiana S.Y.Hu -- Taiwania 10, 57 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus chengiana S.Y.Hu var. jiangeensis (N.Zhao) C.T.Kuan -- Fl. Sichuan. 2: 167. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus chengiana S.Y.Hu var. jiangeensis (N.Zhao) Silba -- Phytologia 49(4): 394 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus chengiana S.Y.Hu subsp. jiangeensis (N.Zhao) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 58. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus chengiana S.Y.Hu subsp. kansouensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 59. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus chengiana S.Y.Hu var. kansouensis Silba -- J. Int. Conifer Preserv. Soc. 1(1): 25 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus chengiana S.Y.Hu var. wenchuanhsiensis Silba -- J. Int. Conifer Preserv. Soc. 1(1): 25 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus chilensis Gillies ex Hook. -- London J. Bot. 2: 199. 1843 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus columnaris G.Forst. -- Fl. Ins. Austr. 67. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus conoidea Spadoni -- Xilolog. Picena 1: 189. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus corneyana Carrière -- Traité Gén. Conif. 128. 1855

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus corneyana hort. ex Dangeard -- Le Botaniste Ser. iii. (1893) 177. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus corneyana Knight -- Syn. Conif. Pl. 19. 1850 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus cornuta Carrière -- Rev. Hort. [Paris]. (1866) 250. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus coulteri J.Forbes -- Pinet. Woburn. 190. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus darjeelingensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 1(1): 18 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus devoniana hort. ex Lavallée -- Énum. Arbres 289, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus devoniana hort. ex Beissn. -- Handb. Nadelholzk. (1891) 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus disticha L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus disticha L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus disticha L. var. imbricaria Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 163. 1835 [late 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus disticha L. var. nutans Aiton -- Hort. Kew. [W. Aiton] 3: 372. 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus disticha L. var. patens Aiton -- Hort. Kew. [W. Aiton] 5: 323. 1813 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus doniana hort. ex Lavallée -- Énum. Arbres 283, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus doniana hort. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 645. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus duclouxiana Hickel -- in A. Camus, Cypres 91 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus duclouxiana Hickel subsp. austrotibetica (Silba) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 62. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus duclouxiana Hickel subsp. likiangensis Silba -- J. Int. Conifer Preserv. Soc. 15(1): 8. 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus dupreziana A.Camus -- Bull. Mus. Natl. Hist. Nat. 1926, xxxii. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus dupreziana A.Camus subsp. atlantica (Gaussen) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 64. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus dupreziana var. atlantica (Gaussen) Silba -- J. Int. Conifer Preserv. Soc. 5(2): 29 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus dupreziana A.Camus subsp. lereddei (Gaussen) Silba -- J. Int. Conifer Preserv. Soc. 16(2): 60. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus ehrenbergii Kunze -- Linnaea 20(1): 16. 1847 [17-18 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus elegans hort. ex Lavallée -- Énum. Arbres 284, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus elongata Salisb. -- Prodr. Stirp. Chap. Allerton 397. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus ericoides hort. ex Lavallée -- P. Lawson & Son, Abietineae- List Pl. Fir Tribe No. 10, 64 (1851); ListsSeeds, Pl., etc. 266 (1851). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus ericoides -- Énum. Arbres 282, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus ericoides hort. ex Beissn. -- Handb. Nadelholzk. (1891) 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus excelsa Scott ex Carrière -- Traité Gén. Conif. 128. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus expansa O.Targ.Tozz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 455. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus fallax Franco -- Portug. Acta Biol., Ser. B ix. 190 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus fastigiata DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 336. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus fernandini hort. ex Lavallée -- Énum. Arbres 283, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus filiformis hort. ex Lavallée -- Énum. Arbres 277, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus filiformis hort. ex Beissn. -- Handb. Nadelholzk. (1891) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus flagelliformis Knight -- Syn. Conif. Pl. 20. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus foemina Garsault -- Fig. Pl. Med. 2: t. 240. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 155. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 789. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus forbesii Jeps. -- Madroño 1: 75. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus forbesii Jeps. -- Madroño 1: 75. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus forbesii Jeps. -- Man. Fl. Pl. Calif. [Jepson] 58. 1923 [28 Sep 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus formosensis (Matsum.) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 65. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus formosensis (Matsum.) A.Henry -- Trees Great Britain [Elwes & Henry] 5: 1149. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus fothergillii J.Forbes -- Pinet. Woburn. 191. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus fragrans Kellogg -- Proc. Calif. Acad. Sci. 1: 103. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus funebris Endl. -- Syn. Conif. 58. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus funebris Endl. subsp. tonkinensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 67. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus gigantea W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 85. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus gigantea W.C.Cheng & L.K.Fu subsp. ludlowii (Silba) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 70. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus gigantea W.C.Cheng & L.K.Fu subsp. tongmaiensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 71. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus glabra Sudw. -- Amer. Forest. 16: 88, fig. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus glabra Sudw. -- in Amer. Forestry. xvi. 88 (1910); et in US. Dep. Agric. Bull. 207, 8 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus glandulosa Hook. ex Gordon -- Pinetum 64. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus glauca Lam. -- Encycl. [J. Lamarck & al.] 2(1): 243. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus globulifera Parl. -- Ann. Sci. Nat., Bot. sér. 4, 13: 377. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon -- J. Hort. Soc. London 4: 295. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon -- J. Hort. Soc. London iv. (1849) 295. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana subsp. abramsiana (C.B.Wolf) A.E.Murray -- Kalmia 12: 19 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon var. abramsiana (C.B.Wolf) Little -- Phytologia 20: 435. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon subsp. abramsiana (C.B.Wolf) A.E.Murray -- Kalmia 12: 19. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon subsp. gibsonensis Silba -- J. Int. Conifer Preserv. Soc. 10(1): 31 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon var. parva Lemmon -- Sierra Club Bull. 4: 116. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon var. pigmaea Lemmon -- Cone-bear. Trees Pacif. Slope 77. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana subsp. pigmaea (Lemmon) Bartel -- Phytologia 70(4): 230 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon var. pigmaea Lemmon -- Cone-bear. Trees Pacif. Slope, ed. 3. 77. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon subsp. pigmaea (Lemmon) Bartel -- Phytologia 70: 230. 1991 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon var. pygmaea Lemmon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus goveniana Gordon var. pygmaea Lemmon -- Cone-bear. Trees Pacif. Slope 77. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus gracilis hort. ex Biswas -- J. Proc. Asiat. Soc. Bengal 28: 367, nomen. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus guadalupensis S.Watson -- Proc. Amer. Acad. Arts xiv. (1879) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus guadalupensis S.Watson -- Proc. Amer. Acad. Arts 14: 300. 1879 [2 Aug 1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus guadalupensis S.Watson var. forbesii (Jeps.) Little -- Phytologia 20: 435. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus guadalupensis subsp. forbesii (Jeps.) A.E.Murray -- Kalmia 12: 20. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus guadalupensis subsp. forbesii (Jeps.) A.E.Murray -- Kalmia 12: 20 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus guadalupensis subsp. forbesii (Jeps.) R.M.Beauch. -- Aliso 9: 191. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus guadalupensis subsp. forbesii (Jeps.) R.M.Beauch. -- Aliso 9(2): 191. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus hartwegii Carrière -- Rev. Hort. [Paris]. (1855) 233. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus hickelii A.Camus -- Riviera Sci. 1924, xi. 9, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus himalaica Silba -- Phytologia 64(1): 80 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus himalaica Silba var. darjeelingensis Silba -- Phytologia 68(1): 29 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus himalayensis hort. ex Lavallée -- Énum. Arbres 283, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus hodginsii Dunn -- J. Linn. Soc., Bot. xxxviii. 367 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus horizontalis Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus humilis Salisb. -- Prodr. Stirp. Chap. Allerton 398. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus hybrida A.Camus -- Riviera Sci. 1924, xi. 9, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus imbricata Nutt. ex Gordon -- Pinetum 307. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus japonica L.f. -- Suppl. Pl. 421. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus jiangeensis N.Zhao -- Acta Phytotax. Sin. 18(2): 210. 1980 [18 May 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus juniperoides L. -- Sp. Pl., ed. 2. 2: 1422. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus karnaliensis Silba -- J. Int. Conifer Preserv. Soc. 1(1): 19 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus karnaliensis Silba subsp. mustangensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 78. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus karnaliensis Silba var. mustangensis Silba -- J. Int. Conifer Preserv. Soc. 1(1): 22 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus karwinskiana Regel -- Gartenflora (1857) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus kewensis hort. ex Lavallée -- Énum. Arbres 285, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus knightiana Perry & Perry ex Gordon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus knightiana T.A.Perry ex Gordon -- Pinetum 61. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus knightiana T.A.Perry ex Gordon -- Pinetum 61. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus kongoensis hort. ex Dallim. -- in Rep. Conif. Conf. R.H.S. 1931 (Conif. in Cult.) 37 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus koraiensis hort. ex Dallim. -- in Rep. Conif. Conf. R.H.S. 1931 (Conif. in Cult.) 37 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus laeta Salisb. -- Prodr. Stirp. Chap. Allerton 397. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lambertiana Carrière (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lambertiana hort. ex Carrière -- Traité Gén. Conif. 124. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis -- Edinburgh New Philos. J. ser. 2, 1: 292, t. 10. 1855 [Jan-Apr 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis [infrasp.unranked] alumnii Webster -- Hardy Conif. Trees 56. 1896

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis f. alumnii (Webster) Geerinck -- Taxonomania 12: 11. 2004 [29 March 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis [infrasp.unranked] argentea Gordon -- Pinetum Suppl. 24. 1862

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis f. argentea (Gordon) Geerinck -- Taxonomania 12: 11. 2004 [29 March 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis f. columnaris (den Ouden) Geerinck -- Taxonomania 12: 12. 2004 [29 March 2004] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis f. lutea (R.Sm.) Geerinck -- Taxonomania 12: 12. 2004 [29 March 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis [infrasp.unranked] lutea R.Sm. -- Gard. Chron. 1873: 6.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis f. stewartii (Schelle) Geerinck -- Taxonomania 12: 12. 2004 [29 March 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lawsoniana A.Murray bis f. viridis (Hartwig & Rümpler) Geerinck -- Taxonomania 12: 12. 2004 [29 March 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus leptoclada hort. ex Lavallée -- Énum. Arbres 282. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lereddei Gaussen -- Le Monde des Plantes xlv. 55 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus leylandii Silba -- J. Int. Conifer Preserv. Soc. 13(1): 21. 2006 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus leylandii A.B.Jacks. & Dallim. -- Bull. Misc. Inform. Kew 1926(3): 114, hybr. [18 Mar 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lindleyi Klotzsch ex Endl. -- Syn. Conif. 59. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lindleyi Klotzsch ex Endl. -- Syn. Conif. 59 (-60). 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lindleyi Klotzsch ex Endl. subsp. benthamii (Endl.) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 81. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lindleyi Klotzsch ex Endl. subsp. hondurensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 82. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lindleyi var. hondurensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 1(1): 26 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus × loritiensis Demoly -- Bull. Assoc. Parcs Bot. France 38: 46. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lugubris Salisb. -- Prodr. Stirp. Chap. Allerton 397. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Lindl. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 472. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. -- Gard. Dict., ed. 8. Cupressus no. 3. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Carrière -- Traité Gén. Conif., ed. 2. 155. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. subsp. arizonica (Greene) Maire -- Fl. Afrique N. 1: 124. 1952 Encycl. Biol. 33 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. var. benthamii (Endl.) Carrière -- Traité Gén. Conif., ed. 2. 155. 1867

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. subsp. benthamii (Endl.) Franco -- Agros (Lisbon) 28: 24. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. var. chlorocarpa Franco -- Agros (Lisbon) 28: 23, 41, tab. 6. 1945 Described from material cultivated in Portugal. Origin uncertain (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. var. communis Franco -- Agros (Lisbon) 28: 24. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. var. epruinosa Franco -- Agros (Lisbon) 28: 24, 55, tab. 11, 12. 1945 Described from material cultivated in Portugal. Origin uncertain.ated (Medium Term/Duration Purification): Quick Note on its

compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. subsp. genuina Franco -- Agros (Lisbon) 28: 23. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica var. hondurensis Silba -- Phytologia 68(1): 30 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. var. hondurensis Silba -- Phytologia 68: 30. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. var. knightiana (T.A.Perry ex Gordon) Rehder -- J. Arnold Arbor. 1: 52. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. subsp. kuluensis Silba -- J. Int. Conifer Preserv. Soc. 12(2): 84. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. subsp. torulosa (D.Don) Silba & Brian Chen -- J. Int. Conifer Preserv. Soc. 12(2): 85. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. subsp. torulosa (D.Don) Silba & D.Z.Fu -- Acta Bot. Yunnan. 28(5): 470. 2006 [Oct 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. var. typica Franco -- Agros (Lisbon) 28: 23. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus lusitanica Mill. f. vulgaris Franco -- Agros (Lisbon) 28: 23. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macnabiana A.Murray bis -- Edinburgh New Philos. J. ser. 2, 1: 293. 1855 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macnabiana A.Murray bis -- in Edinb. N. Phil. Journ. n.s., i. (Jan.-Apr. 1855) 293. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macnabiana A.Murray bis var. bakeri (Jeps.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 58. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macnabiana A.Murray bis var. bakeri Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macnabiana A.Murray bis var. nevadensis (Abrams) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macnabiana A.Murray bis var. nevadensis Abrams -- Ill. Fl. Pacific States 1: 73. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa (Vent.) A.Cunn. -- Journal of an Expedition into New South Wales 1820 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa Hartw. -- J. Hort. Soc. London 2: 187. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa A.Cunn. -- in Oxley, Journ. Exped. N. S. Wales 216 (1820), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa Hartw. -- J. Hort. Soc. London ii. (1847) 187. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa Hartw. ex Gordon -- J. Hort. Soc. London 4: 296 (-297; fig.). 1849 : use C. macrocarpa Hartw. (1847).

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa Hartw. var. angulata Lemmon -- Sierra Club Bull. 4: 115. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa Hartw. var. farallonensis Mast. -- J. Linn. Soc., Bot. 31: 344. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa Hartw. var. guadalupensis Mast. -- J. Linn. Soc., Bot. 31: 343. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa Hartw. var. lambertiana Mast. -- J. Linn. Soc., Bot. 31: 343. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus macrocarpa Hartw. subsp. lobosensis Silba -- J. Int. Conifer Preserv. Soc. 10(1): 30 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus madeirensis T.E.Bowdich -- Exc. Madeira 118. 1825 ; cf. D.J. Mabberley in Bot. Macaronesica, 6: 59. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus mairei H.Lév. -- Cat. Pl. Yun-Nan 56. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus majestica Knight -- Syn. Conif. Pl. 20. 1850 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus mariae Sennen -- Ann. Soc. Linn. Lyon sér. 2, 73: 11. 1928 [1926-27 publ. 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus mas Garsault -- Fig. Pl. Med. 2: t. 240. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 155. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 789. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus montana Wiggins -- Contr. Dudley Herb. 1: 161, pl. 11, fig. 1. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus montana Wiggins -- in Contrib. Dudley Herb. Stanford Univ. i. 161 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus montana Wiggins -- Contr. Dudley Herb. 1: 161, t. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus montezumae Humb. & Bonpl. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 441. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nepalensis Loudon -- Encyc. Trees 1118. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nevadensis Abrams -- Torreya 19(5): 92. 1919 [9 Jul 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nevadensis Abrams -- Torreya 19: 92. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nevadensis Abrams -- Torreya 1919, xix. 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nivea hort. ex Lavallée -- Énum. Arbres 285, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nobleana hort. ex Lavallée -- Énum. Arbres 282. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nootkatensis D.Don -- Descr. Pinus [Lambert] 2: 18. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus × notabilis (A.F.Mitch.) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus notabilis (A.F.Mitch.) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 21. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus × notabilis (A.F.Mitch.) Rushforth -- J. Biol. (Vietnam) 29(3): 35. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nucifera hort. ex Carrière -- Traité Gén. Conif. 151. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nutkanus Torr. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 17(2): t. 16. 1874 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus nutkatensis Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 165. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus obtusa (Siebold & Zucc.) F.Muell. -- Rep. (Annual) Acclim. Soc. Victoria 1871: 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus obtusa (Siebold & Zucc.) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 91. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus obtusa (Siebold & Zucc.) F.Muell. subsp. breviramea (Maxim.) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 92. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus obtusa (Siebold & Zucc.) F.Muell. subsp. formosana (Hayata) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 93. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus obtusa (Siebold & Zucc.) F.Muell. subsp. gigantea Silba -- J. Int. Conifer Preserv. Soc. 16(1): 6. 2009 [Jan 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus obtusa (Siebold & Zucc.) F.Muell. subsp. yokohamaensis Silba -- J. Int. Conifer Preserv. Soc. 12(2): 92. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus orientalis hort. ex Beissn. -- Handb. Nadelholzk. (1891) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus × ovensii (A.F.Mitch.) Rushforth -- J. Biol. (Vietnam) 29(3): 35. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus × ovensii (A.F.Mitch.) Eckenw. -- Conifers World 647. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus ovensii (A.F.Mitch.) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 21. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pakistanensis Silba -- J. Int. Conifer Preserv. Soc. 15(1): 4 (3-6; fig. 3). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus palustris Salisb. -- Prodr. Stirp. Chap. Allerton 398. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus patula Spadoni -- Xilolog. Picena 1: 193. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus patula Pers. -- Syn. Pl. [Persoon] 2(2): 580. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pendens F.Muell. -- Sel. Pl. Indust. Cult. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pendula Griff. -- Not. Pl. Asiat. 4: 26. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pendula Thunb. -- Nova Acta Regiae Soc. Sci. Upsal. iv. 40 (1783); Thunb. Fl. Jap. 265 (1784). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pendula Thunb. -- Staunt. Embassy, China ii. 525. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pendula L'Hér. -- Stirp. Nov. 15. t. 18. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pendula Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 861. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pendula Thunb. -- Fl. Jap. (Thunberg) 265. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pendula Griff. -- Itin. Pl. Khasyah Mts. 131, No. 529 & 143, No. 679 a. 1848 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pendulata hort. ex Beissn. -- Handb. Nadelholzk. (1891) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pisifera (Siebold & Zucc.) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 94. 2005 [Jul 2005]

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pisifera (Siebold & Zucc.) F.Muell. -- Ann. Rep. Victorian Acclim. Soc. 1870-1871: 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pisifera (Siebold & Zucc.) F.Muell. var. plumosa (Carrière) Geerinck -- Taxonomania 12: 13. 2004 [29 March 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pseudohimalaica Silba -- J. Int. Conifer Preserv. Soc. 1(1): 23 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pseudosquarrosa hort. ex Lavallée -- Énum. Arbres 282. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pygmaea (Lemmon) Sarg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pygmaea Sarg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pygmaea Sargent -- Bot. Gaz. 31: 239. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pygmaea Sarg. -- Bot. Gaz. 31: 239. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus pyramidalis O.Targ.Tozz. -- Obs. Bot. Dec. iii-v. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus refracta hort. ex Lavallée -- Énum. Arbres 282, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus reinwardtii hort. ex Lavallée -- Énum. Arbres 285, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus reinwardtii hort. ex Beissn. -- Handb. Nadelholzk. (1891) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus religiosa hort. ex Lavallée -- Énum. Arbres 284, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus revealiana (Silba) Bisbee -- Bull. Cupressus Conservation Proj. 1(1): 7. 2012 [5 Jun 2012] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus roylei Carrière -- Traité Gén. Conif. 128. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sabinoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 3. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sabinoides Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sargentii Jeps. -- Fl. Calif. [Jepson] 1: 61. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sargentii Jeps. -- Fl. Calif. [Jepson] 1(1): 61. 1909 [4 Nov 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sargentii Jeps. var. duttonii Jeps. -- Trees Calif., ed. 2 2: 200. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus schomburgkii Van Houtte ex Gordon -- Pinetum Suppl. 27. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sempervirens L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sempervirens var. atlantica (Gaussen) Silba -- Phytologia 49(4): 398 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sempervirens var. dupreziana (A.Camus) Silba -- Phytologia 49(4): 398 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sempervirens L. var. indica Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 471 (-472). 1868 [mid Jul 1868]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sempervirens L. subsp. indica (Parl.) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 97. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus silbae B.Huang bis -- J. Int. Conifer Preserv. Soc. 15(1): 10 (-12). 2008

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sinensis Lee ex Gordon -- Pinetum 63. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus skinneri hort. ex Lavallée -- Énum. Arbres 284, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus smithiana hort. ex Lavallée -- Énum. Arbres 283, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus sphaerocarpa Parl. -- Ann. Sci. Nat., Bot. sér. 4, 13: 378. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus squarrosa Siebold & Zucc. -- P. Lawson & Son, Abietineae- List Pl. Fir Tribe No. 10, 64 (1851); ListsSeeds, Pl., etc. 266 (1851). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus squarrosa Laws. ex Gordon -- Pinetum 296. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus stephensonii C.B.Wolf -- Aliso 1: 125. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus stephensonii C.B.Wolf -- Aliso 1: 125. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus stephensonii C.B.Wolf -- Aliso 1: 125 (-127; figs.). 1948 [10 Apr 1948] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus stricta Mill. ex Gordon -- Pinetum 67. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus × symbolica Maerki -- Bull. Cupressus Conservation Proj. 4(2): 79, figs. 1-17. 2015 [20 Oct 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus tetragona Humb. & Bonpl. ex Carrière -- Traité Gén. Conif., ed. 2. 33. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thuia O.Targ.Tozz. -- Observ. Dec. ii. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thujaefolia Knight ex Gordon -- Pinetum 69. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thujaeformis Parker ex Gordon -- Pinetum Suppl. 26. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thujaeoides Low ex Gordon -- Pinetum Suppl. 26. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thurifera Schltdl. -- Linnaea 12(4): 493. 1838 [Apr-Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thurifera Lindl. -- Edwards's Bot. Reg. 25(Misc.): 64. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thurifera Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 3. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thuya O.Targ.Tozz. -- Obs. Bot. Dec. iii-v. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thyoides L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thyoides Pav. ex Gordon -- Pinetum Suppl. 41. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thyoides L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thyoides L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thyoides Pav. ex Carrière -- Traité Gén. Conif. 89. 1855 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus thyoides L. subsp. henryae (H.L.Li) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 99. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus tongmaiensis Silba -- J. Int. Conifer Preserv. Soc. 1(1): 24 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus tongmaiensis Silba var. ludlowii Silba -- J. Int. Conifer Preserv. Soc. 1(1): 24 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus tonkinensis Silba -- J. Int. Conifer Preserv. Soc. 1(1): 23 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus tortulosa Griff. -- Not. Pl. Asiat. 4: 26. 1854 ; orth. var.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus tortulosa Griff. subsp. himalaica (Silba) Silba -- J. Int. Conifer Preserv. Soc. Revised version 16(1): 49. 2009 [Feb 2009] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus torulosa D.Don -- Descr. Pinus [Lambert] 2: 18. 1824 [also published in Prodr. Fl. Nepal. 55. 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus torulosa D.Don var. gigantea (W.C.Cheng & L.K.Fu) Farjon -- Monogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sciadopitys 224. 2005 [8 Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus torulosa D.Don subsp. karnaliensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 18(1): 26. 2011

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus torulosa D.Don var. majestica Carrière -- Traité Gén. Conif. 118. 1855

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus torulosa D.Don var. viridis Carrière -- Traité Gén. Conif. 118. 1855

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus tournefortii Audib. -- Cat. (1834) ex Carr. Conif. ed. I. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus tournefortii Ten. -- Ind. Sem. Hort. Neap. (1852). Cf. Mem. Soc. Ital. Sc. Modena, xxv. II. (1855)194. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus triquetra Lodd. ex Loudon -- Hort. Brit. [Loudon] 388. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus triquetra Jacques -- Ann. Fl. Pomone [5]: 259. 1837 ; alt. title: Monogr. Conif. 22. 1837.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus ugelii hort. ex Lavallée -- Énum. Arbres 284, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus uhdeana Gord. ex Carrière -- Traité Gén. Conif. 129. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus umbilicata Parl. -- Ind. Sem. Hort. Florent. (1860) 22. Cf. Ann. Sc. Nat. Ser. IV. xiii. (1860) 378. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus vietnamensis (Farjon & T.H.Nguyên) Rushforth -- J. Biol. (Vietnam) 29(3): 35. 2007 [Sep 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus vietnamensis (Farjon & T.H.Nguyên) Silba -- J. Int. Conifer Preserv. Soc. 12(2): 100. 2005 [Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus vietnamensis Q.P.Xiang & J.Li -- Harvard Pap. Bot. 9(2): 381. 2005 [18 May 2005] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus whitleyana Carrière -- Traité Gén. Conif. 128. 1855

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cupressus whitleyana hort. ex Lavallée -- Énum. Arbres 283, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cuprestellata Carrière -- Traité Gén. Conif., ed. 2. 115. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cuprocyparis Farjon -- Novon 12(2): 188. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cuprocyparis leylandii (A.B.Jacks. & Dallim.) Farjon -- Novon 12(2): 188. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cuprocyparis notabilis (A.F.Mitch.) Farjon -- Novon 12(2): 188. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Cuprocyparis ovensii (A.F.Mitch.) Farjon -- Novon 12(2): 188. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Cyparissia australis (Pers.) Hoffmanns. -- Preiss-Verzeichniss de Pflanzen for 1833 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diselma Hook.f. -- Fl. Tasm. i. 353. t. 98 (1860). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diselma Hook.f. -- Flora Tasmaniae 1 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diselma archeri Hook.f. -- Flora Tasmaniae 1 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Diselma archeri Hook.f. -- Fl. Tasm. i. 353. t. 98 (1860). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Dolophyllum Salisb. -- Quart. J. Sci. Lit. Arts 2(4): 313. 1817 ; nom. rej.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fitz-roya cupressoides (Molina) I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fitz-roya cupressoides I.M.Johnst. -- Contr. Gray Herb. 70: 91. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fitzroya Hook.f. ex Lindl. -- J. Hort. Soc. London 6: 264. 1851 [1 Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fitzroya Hook.f. -- J. Hort. Soc. London vi. (1851) 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fitzroya archeri (Hook.f.) Benth. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 426. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fitzroya cupressoides I.M.Johnst. -- Contr. Gray Herb. 70: 91. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fitzroya patagonica Hook.f. ex Lindl. -- Lindl. & Paxt. Flow. Gard. ii. 115 (Sept.-Oct. 1851); Lindl. in Journ. Hort.Soc. vi. 264 (1 Oct. 1851); Hook. in Bot. Mag., Lond. lxxvii. t. 4616 (Nov.1851). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fitzroya patagonica Hook.f. ex Lindl. -- J. Hort. Soc. London vi. (1851) 264. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fokienia A.Henry & H.H.Thomas -- Gard. Chron. 1911, Ser. III. xlix. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fokienia hodginsii A.Henry & H.H.Thomas -- Gard. Chron. 1911, Ser. III. xlix. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fokienia hodginsii A.Henry & H.H.Thomas subsp. kawaii (Hayata) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 4. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fokienia hodginsii var. kawaii (Hayata) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 24 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fokienia kawaii Hayata -- Bot. Mag. (Tokyo) 31: 116. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fokienia maclurei Merr. -- Philipp. J. Sci. 21: 492. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela Mirb. -- M?moires du Mus?um d'Histoire Naturelle, Paris 13 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela Mirb. -- Mém. Mus. Hist. Nat. 13: 30, partim. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela actinostrobus F.Muell. -- Sel. Pl. Indust. Cult. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela actinostrobus F.Muell. -- Annual Report of the Victorian Acclimatisation Society for 1870-71 1871 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela arenosa hort. ex Endl. -- Syn. Conif. 38. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela attenuata Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela attenuata A.Cunn. ex Benth. -- Fl. Austral. 6: 238. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela australis R.Br. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela australis Endl. -- Syn. Conif. 37. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela australis Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela balansae Brongn. & Gris -- Bull. Soc. Bot. France 16: 327. 1870 [1869 publ. 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela calcarata Mirb. -- M?moires du Mus?um d'Histoire Naturelle, Paris 13 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela calcarata A.Cunn. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela canescens Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela canescens Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 448. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela columellaris F.Muell. -- Fragm. (Mueller) 5(36): 108. 1866 [Feb 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela columellaris (F.Muell.) Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela crassivalvis Carriere -- Trait? G?n?ral des Conif?res 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela crassivalvis Miq. -- Nederlandsch Kruidkundig Archief 4 1856 = Stirps Nov. Holl. F.Mueller Collect. (1856) 1 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela crassivalvis Miq. -- Stirp. Nov. Holl. Muell. Collect. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela drummondii Parl. -- J. Bot. 1: 35. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela drummondii Parl. -- Enumeratio Seminum in Horto Botanico Regii Musaei Florentini-Physices ac Natural Historiae anno 1862 1863 = Coniferas Novas Nonnullas descripsit (Jan. 1863) 2 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela endlicheri Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela endlicheri Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 449. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela endlicheri var. endlicheri Parl. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela endlicheri var. mucronata (Parl.) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela ericoides hort. ex Endl. -- Syn. Conif. 38. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela fontanesii Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela fothergillii Endl. -- Synopsis Coniferarum 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela fothergillii hort. ex Endl. -- Syn. Conif. 38. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela fruticosa Endl. -- Syn. Conif. 36. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela fruticosa Endl. -- Synopsis Coniferarum 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela glauca Mirb. -- M?moires du Mus?um d'Histoire Naturelle, Paris 13 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela glauca Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela gulielmi Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 449. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela gulielmi Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela gunnii (Hook.f.) Endl. -- Synopsis Coniferarum 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela gunnii Endl. -- Syn. Conif. 88. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela gunnii var. gunnii (Hook.f.) Endl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela gunnii var. mucronata Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela hugelii hort. ex Carrière -- Traité Gén. Conif. 73. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela hugelii Carriere -- Trait? G?n?ral des Conif?res 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela intratropica Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela intratropica F.Muell. ex Benth. -- Fl. Austral. 6: 237. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela juniperoides Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 451. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela macleayana (F.Muell.) Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela macleyana Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 446. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela macrostachya Knight ex Gordon -- Pinetum 85. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela microcarpa A.Cunn. ex Benth. -- Fl. Austral. 6: 237. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela microcarpa Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela moorei Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 449. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela moorii Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela muelleri Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 450. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela muelleri Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela parlatorei (F.Muell.) Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela parlatorei F.Muell. -- Fragm. (Mueller) 5(39): 186. 1866 [Dec 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela propinqua A.Cunn. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela pyramidalis (Sw.) Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela pyramidalis Sweet -- Hort. Brit. [Sweet], ed. 2. 473. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela rhomboidea hort. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 449. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela rhomboidea (Rich.) Endl. -- Synopsis Coniferarum 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela rhomboidea Endl. -- Syn. Conif. 36. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela rhomboidea var. mucronata Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela rhomboidea var. pendula Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela rhomboidea var. rhomboidea (A.Rich.) Endl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela rhomboidea var. tasmanica Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela rigida Endl. -- Synopsis Coniferarum 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela rigida hort. ex Endl. -- Syn. Conif. 38. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela robusta Parl. -- Prodromus 16(2) 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela robusta A.Cunn. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela robusta Mirb. -- M?moires du Mus?um d'Histoire Naturelle, Paris 13 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela robusta var. microcarpa Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela robusta var. robusta Parl. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela robusta var. verrucosa (Endl.) Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela roei Endl. -- Synopsis Coniferarum 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela roei Endl. -- Syn. Conif. 36. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela subcordata Parl. -- Enum. Sem. Hort Flor. (1862) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela subcordata Parl. -- Enumeratio Seminum in Horto Botanico Regii Musaei Florentini-Physices ac Natural Historiae anno 1862 1863 = Coniferas Novas Nonnullas descripsit (Jan. 1863) 2 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela subumbellata Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 447. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela sulcata Parl. -- Enum. Sem. Hort Flor. (1862) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela triquetra Spach -- Histoire Naturelle des Vegetaux. Phanerogames 11 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela triquetra Spach -- Hist. Nat. Vég. (Spach) 11: 345. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela tuberculata Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela variabilis Carrière -- Traité Gén. Conif. 75. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela variabilis Carriere -- Trait? G?n?ral des Conif?res 1855 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela ventenatii Mirb. -- M?moires du Mus?um d'Histoire Naturelle, Paris 13 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela ventenatii Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela verrucosa A.Cunn. ex Mirb. -- Mém. Mus. Hist. Nat. 13: 74. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela verrucosa Endl. -- Synopsis Coniferarum 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela verrucosa var. laevis C.Moore -- Catalogue of the Natural and Industrial Products of New South Wales, exhibited in the School of Arts by the International Exhibition Commissioners 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Frenela verrucosa var. verrucosa Endl. -- Catalogue of the Natural and Industrial Products of New South Wales, exhibited in the School of Arts by the International Exhibition Commissioners 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Fresnelia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 648. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis Bartel & R.A.Price -- Phytologia 91(1): 179. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis abramsiana (C.B.Wolf) Bartel -- Phytologia 91(1): 180. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis abramsiana (C.B.Wolf) Bartel var. butanoensis (Silba) Bartel & R.P.Adams -- Phytologia 91(2): 296. 2009 [Aug 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis arizonica (Greene) Bartel -- Phytologia 91(1): 180. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis arizonica (Greene) Bartel var. montana (Wiggins) de Laub. -- Novon 22(1): 12. 2012 [10 Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis arizonica (Greene) Bartel var. nevadensis (Abrams) de Laub. -- Novon 22(1): 13. 2012 [10 Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis bakeri (Jeps.) Bartel -- Phytologia 91(1): 180. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis benthamii (Endl.) Bartel -- Phytologia 91(1): 181. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis forbesii (Jeps.) Bartel -- Phytologia 91(1): 181. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis glabra (Sudw.) Bartel -- Phytologia 91(1): 181. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis goveniana (Gordon) Bartel -- Phytologia 91(1): 181. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis goveniana (Gordon) Bartel var. abramsiana (C.B.Wolf) de Laub. -- Novon 22(1): 13. 2012 [10 Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis goveniana (Gordon) Bartel var. pygmaea (Lemmon) de Laub. -- Novon 22(1): 13. 2012 [10 Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis guadalupensis (S.Watson) Bartel -- Phytologia 91(1): 181. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis lindleyi (Klotzsch ex Endl.) Silba -- J. Int. Conifer Preserv. Soc. 16(2): 67. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis lindleyi (Klotzsch ex Endl.) Silba subsp. hondurensis (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(2): 67. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis lusitanica (Mill.) Bartel -- Phytologia 91(1): 181. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis lusitanica (Mill.) Bartel var. lindleyi (Klotzsch ex Endl.) de Laub. -- Novon 22(1): 13. 2012 [10 Jul 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis macnabiana (A.Murray bis) Bartel -- Phytologia 91(1): 182. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis macrocarpa (Hartw.) Bartel -- Phytologia 91(1): 182. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis montana (Wiggins) Bartel -- Phytologia 91(1): 182. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis nevadensis (Abrams) Bartel -- Phytologia 91(1): 182. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis pygmaea (Lemmon) Bartel -- Phytologia 91(1): 182. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis revealiana (Silba) Silba -- J. Int. Conifer Preserv. Soc. 16(2): 67. 2009

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis sargentii (Jeps.) Bartel -- Phytologia 91(1): 183. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Hesperocyparis stephensonii (C.B.Wolf) Bartel -- Phytologia 91(1): 183. 2009 [Apr 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Hesperotropsis Garland & Gerry Moore -- Taxon 61(3): 669. 2012 [13 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Hesperotropsis leylandii (A.B.Jacks. & Dallim.) Garland & Gerry Moore -- Taxon 61(3): 669. 2012 [13 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Hesperotropsis notabilis (A.F.Mitch.) Garland & Gerry Moore -- Taxon 61(3): 670. 2012 [13 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Hesperotropsis ovensii (A.F.Mitch.) Garland & Gerry Moore -- Taxon 61(3): 670. 2012 [13 Jun 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heyderia K.Koch -- Dendrologie 2(2): 177. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heyderia decurrens (Torr.) K.Koch (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heyderia decurrens K.Koch -- Dendrologie 2(2): 179. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heyderia formosana (Florin) H.L.Li -- J. Arnold Arbor. 34: 23. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Heyderia macrolepis (Kurz) H.L.Li -- J. Arnold Arbor. 34: 23. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus L. -- Sp. Pl. 2: 1038. 1753 [1 May 1753]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus abyssinica hort. ex K.Koch -- Dendrologie 2(2): 132. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus aegaea Griseb. -- Veg. Erde 378, 572. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus alba Knight ex Carrière -- Traité Gén. Conif. 58. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus albanica Pénzes -- Bot. Közlem. 57: 49. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus alpina Vill. -- Hist. Pl. Dauphiné (Villars) 1: 288, 302, nomen. 1786 [Feb 1786] ; et Vill., Hist. Pl. Dauph. 3: 811(1789), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus alpina Lodd. -- Cat. (1836) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus alpina Hill -- Brit. Herb. 511 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913. iii.440. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus alpina Gray -- Nat. Arr. Brit. Pl. ii. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × ambigens (Fassett) R.P.Adams -- Junipers World 183. 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus andina Nutt. -- N. Amer. Sylv. iii. 95. t. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus angosturana R.P.Adams -- Biochem. Syst. Ecol. 22(7): 704 (1994), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus aquatica Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 838. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus arborea Budischt. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 214. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus arborescens Moench -- Methodus (Moench) 699. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus arenaria (E.H.Wilson) Florin -- Acta Horti Berg. xiv. 353 (1948), cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus argaea Bal. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 480. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus argentea hort. ex Gordon -- Pinetum 113. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus arizonica (R.P.Adams) R.P.Adams -- Phytologia 88(3): 306. 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus aromatica hort. ex Carrière -- Traité Gén. Conif. 127. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ashei J.Buchholz -- Bot. Gaz. 9: 329, figs. 1, 2. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ashei J.Buchholz -- Bot. Gaz. 90: 329. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ashei J.Buchholz var. ovata R.P.Adams -- Phytologia 89(1): 17 (8-23; figs. 1-7). 2007 [Mar 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ashei var. saltillensis (Hall) Silba -- Phytologia Mem. 7: 32 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ashei var. saltillensis (H.M.Hall) Silba -- Phytologia Mem. VII: 32. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus attica Orph. -- in Heldr. Nutzpfl. Griech. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus australis Endl. -- Syn. Conif. 26. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus australis (Endl.) Pilg. -- Symb. Antill. (Urban). 7(4): 479. 1913 [15 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus australis (Endl.) Pilg. -- Symb. Antill. (Urban). 7(4): 479. 1913 [15 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus bacciformis Carrière -- Traité Gén. Conif. 56. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus baimashanensis Y.F.Yu & L.K.Fu -- Novon 7(4): 443. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis L. & Carabia -- Caribbean Forest. 2: 97, descr. emend. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis Thunb. -- Fl. Jap. (Thunberg) 264. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis var. jamaicensis Silba -- J. Int. Conifer Preserv. Soc. 7(1): 24 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis var. lucayana (Britton) R.P.Adams -- Phytologia 78: 145. 1995 [26 Jul 1995] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis var. lucayana (Britton) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 25 (2000), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis var. lucayana (Britton) R.P.Adams -- Phytologia 78(2): 145 (1995):. [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis var. saxicola (Britton & P.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 25 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis subsp. saxicola (Britton & P.Wilson) Borhidi -- Acta Bot. Hung. 37(1–4): 90. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis subsp. saxicola (Britton & P.Wilson) Borhidi -- Acta Bot. Hung. 37: 90. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis var. urbaniana (Pilg. & Ekman) Silba -- Phytologia 56: 341. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis subsp. urbaniana (Pilg. & Ekman) Borhidi -- Acta Bot. Hung. 37(1–4): 90. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis subsp. urbaniana (Pilg. & Ekman) Borhidi -- Acta Bot. Hung. 37: 90. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus barbadensis var. urbaniana (Pilg. & Ekman) Silba -- Phytologia 56(5): 341 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus bedfordiana hort. ex Loudon -- Encyc. Trees 1090. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus bermudiana L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus bermudiana L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus biasolettii Link -- Atti Riunione Sci. Ital. 7: 878. 1846 (as "Biasoletti") (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus bieberstieniana hort. ex K.Koch -- Dendrologie 2(2): 112. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus blancoi Martinez -- Anales Inst. Biol. Univ. Nac. México xvii. 73 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus blancoi Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 73, fig. 59-63. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus blancoi Martinez var. huehuentensis R.P.Adams, S.González & M.González -- Biochem. Syst. Ecol. 34(3): 207 (209-211). 2006 [Mar 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus blancoi Martinez var. mucronata (R.P.Adams) Farjon -- World Checkl. & Bibliogr. Conifers ed. 2, 60. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus bonatiana Vis. -- Revis. Pl. Min. Cogn. Hort. Patav. 3 (-4). 1855 ; and in Mem. Reale Ist. Veneto Sci. 6: 245. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus borealis Salisb. -- Prodr. Stirp. Chap. Allerton 397. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus bregeoni Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1858) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus brevifolia Antoine -- Cupress. Gatt. 16. tt. 20-22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus brevifolia Antoine subsp. maritima R.B.Elias & E.Días -- Phytotaxa 188(5): 248. 2014 [17 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus brevifolia Antoine var. montana R.B.Elias & E.Días -- Phytotaxa 188(5): 249. 2014 [17 Dec 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com as 'montanum'

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus butanensis Wender. -- Pfl. Bot. Gaert. Marb. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cabiancae Vis. -- Revis. Pl. Min. Cogn. Hort. Patav. 4. 1855 ; and in Mem. Reale Ist. Veneto Sci. 6: 246. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus caesia Carrière -- Traité Gén. Conif. 55. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus caesia Regel -- Gartenflora (1857) 346. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus californica Carrière -- Rev. Hort. [Paris]. Ser. IV, iii. (1854) 352. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus californica f. lutheyana J.T.Howell & Twisselm. -- Four Seasons 2(4): 16. 1968 10952²9858 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus californica var. osteosperma (Torr.) L.D.Benson -- in L.D. Benson & R.A. Darrow, Trees & Shrubs of Southwest. Deserts (ed. 3) 377 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus californica subsp. osteosperma (Torr.) A.E.Murray -- Kalmia 12: 21. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus californica var. osteosperma (Torr.) L.D.Benson -- Trees & Shrubs of Southw. Deserts 377. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus californica subsp. osteosperma (Torr.) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus californica var. siskiyouensis L.F.Hend. -- Rhodora 33: 203. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus californica var. utahensis Engelm. -- Trans. Acad. Sci. St. Louis 3: 588. [reprint, 6.]. 1877 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus canadensis Lodd. -- Cat. (1836) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus canariensis Knight ex Gordon -- Pinetum 114. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus canariensis Guyot -- Trav. Lab. Forest. Toulouse Tome 1. iii. Art. 20, 7 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus canescens Wall. ex Gordon -- Pinetum 106. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cannartii hort. ex K.Koch -- Dendrologie 2(2): 140. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus capensis Lam. -- Encycl. [J. Lamarck & al.] 2(2): 626. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus carinata (Y.F.Yu & L.K.Fu) R.P.Adams -- Biochem. Syst. Ecol. 28(6): 541 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus caroliniana Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus caucasica Fisch. ex Gordon -- Pinetum 98. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cedrus Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 277 t. 2. ff. 1-3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cedrus f. fastigiata R.M.S.Vieira -- Bol. Mus. Mun. Funchal 49: 143 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cedrus Webb & Berthel. subsp. maderensis (Menezes) Rivas Mart., Capelo, J.C.Costa, Lousã, Fontinha, R.Jardim & M.Seq. -- Itinera Geobot. 15(2): 703 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus centrasiatica Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 27 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cernua Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 839. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cerrosianus Kellogg -- Proc. Calif. Acad. Sci. 2: 37. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chamberlaynii Carrière -- Man. Pl. iv. 313. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chekiangensis Nakai -- in Tyosen Sanrin Kaiho No. 163 (Indig. Spec. Conif. & Taxads Korea & Manchur. II.) 26 (1938), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chengii L.K.Fu & Y.F.Yu -- Novon 7(4): 443. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis Roxb. -- Hort. Bengal. 73. 1814 : errat.? (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis hort. ex Endl. -- Syn. Conif. 22. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis Roxb. -- Fl. Ind. (Roxburgh) 3: 840. 1832 ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. var. arenaria E.H.Wilson -- J. Arnold Arbor. 9: 20. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. var. gaussenii (Cheng) Silba -- Phytologia 68(1): 32 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. var. pendula Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 7: 101. 1884 Pl. David. 1: 291. 1884 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. [infrasp.unranked] pfitzeriana Späth -- Baumschule 1899 104: 142

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. var. procumbens Endl. -- Syn. Conif. 21. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. var. sargentii A.Henry -- Trees Great Britain [Elwes & Henry] 6: 1432. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. subsp. sargentii (A.Henry) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 6. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. subsp. taiwanensis (R.P.Adams & C.F.Hsieh) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 6. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. var. taiwanensis R.P.Adams & C.F.Hsieh -- Biochem. Syst. Ecol. 30(3): 235 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus chinensis L. subsp. tsukusiensis (Masam.) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 6. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cinerascens hort. ex K.Koch -- Dendrologie 2(2): 141. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cinerea Carrière -- Traité Gén. Conif., ed. 2. 35. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus coahuilensis (Martinez) Gaussen -- in Trav. Lab. For. Toulouse, Tome II. Sect. 1, i. Pt. 2, 11 (Gymnosp. Act. &Foss.) Chap. 13, 101 in clavi, 154 (1968), sine relat. loc. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus coahuilensis (Martínez) Gaussen ex R.P.Adams -- Phytologia 74: 413. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus coahuilensis (Martínez) Gaussen ex R.P.Adams -- Phytologia 74(5): 413 (1993):. [9 Jul 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus coahuilensis (Martínez) Gaussen ex R.P.Adams var. arizonica R.P.Adams -- Biochem. Syst. Ecol. 22(7): 708 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus coahuilensis (Martínez) Gaussen ex R.P.Adams subsp. arizonica (R.P.Adams) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 6. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus comitana Martinez -- Anales Inst. Biol. Univ. Nac. México xv. 12 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus comitana Martinez -- Anales Inst. Biol. Univ. Nac. México 15: 12, fig. 5-8. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. -- Sp. Pl. 2: 1040. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. -- Sp. Pl. 2: 1040. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis Thunb. -- Fl. Jap. (Thunberg) 264. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. alpina Gaudin -- Fl. Helv. 6: 301. 1830 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. alpina Gaudin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. alpina Gaudich. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. charlottensis R.P.Adams -- Phytologia 90(2): 192 (-193; maps). 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. f. crispa Browicz & Ziel. -- Arbor. Kórnickie 19: 42. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. subsp. depressa (Pursh) A.E.Murray -- Kalmia 12: 21. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. subsp. depressa (Pursh) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. depressa Pursh -- Fl. Amer. Sept. (Pursh) 2: 646. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. subsp. depressa (Pursh) Franco -- Bol. Soc. Brot. sér. 2, 36:117. 1962

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. erecta Pursh -- Fl. Amer. Sept. (Pursh) 2: 646. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. nothosubsp. guadarramica Rivas Mart. -- Itinera Geobot. 15(2): 703 (2002). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. subsp. hemisphaerica (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. hemisphaerica (J.Presl & C.Presl) Parl. -- Fl. Ital. (Parlatore) 4: 83. 1868

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. jackii Rehder -- Mitt. Deutsch. Dendrol. Ges. 1907: 70. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. kamchatkensis R.P.Adams -- Phytologia 94(2): 294. 2012 [1 Aug 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. kelleyi R.P.Adams -- Phytologia 95(3): 210, figs. 2-3. 2013 [1 Aug 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. megistocarpa Fernald & H.St.John -- Proc. Boston Soc. Nat. Hist. 36: 58. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. subsp. megistocarpa (Fernald & H.St.John) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 7. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. montana Aiton -- Hort. Kew. [W. Aiton] 3: 414. 1789

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. subsp. nana (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. subsp. nipponica (Maxim.) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 7. 2006 ; nom. inval.

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. nipponica (Maxim.) E.H.Wilson -- Conif. Taxads Japan 81. 1916

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. pannonica (Pénzes) Soó -- Acta Bot. Acad. Sci. Hung. 16(3-4): 365, without basionym date. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. f. pygmaea (K.Koch) R.P.Adams & Tashev -- Phytologia 96(2): 128. 2014 [1 Apr 2014] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. subsp. pygmaea (K.Koch) Imkhan. -- Novosti Sist. Vyssh. Rast. 27: 10 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. recta Browicz & Ziel. -- Arbor. Kórnickie 19: 41, without type. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. subsp. saxatilis (Pallas) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. sibirica Rydb. -- Contr. U.S. Natl. Herb. 3(8): 533. 1896 [13 Jun 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. suecica Aiton -- Hort. Kew. [W. Aiton] 3: 414. 1789

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus communis L. var. vulgaris Aiton -- Hort. Kew. [W. Aiton] 3: 414. 1789

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus compacta (Martínez) R.P.Adams -- Phytologia 89(3): 368. 2007 [Dec 2007] ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus compressa hort. ex Carrière -- Traité Gén. Conif. 22. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus conferta Parl. -- Nov. Conif. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus convallium Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 62. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus convallium Rehder & E.H.Wilson var. microsperma (W.C.Cheng & L.K.Fu) Silba -- Phytologia Mem. 7: 33 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus convallium Rehder & E.H.Wilson f. pendula (W.C.Cheng & L.K.Fu) R.P.Adams -- Phytologia 94(3): 396. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus coreana Nakai -- Bot. Mag. (Tokyo) 40: 161. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus corneyana hort. ex Dallim. & A.B.Jacks. -- Handb. Conif. 225 (1923), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cosnino Lemmon -- Sierra Club Bull. 4: 123. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cosnino Lemmon -- in Sierra Cl. Bull. iv. 123 (1902), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus coxii A.B.Jacks. -- New Fl. & Silva v. 33 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cracovia hort. ex K.Koch -- Dendrologie 2(2): 115. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cunninghamii hort. ex Carrière -- Traité Gén. Conif. 71. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cupressifolia hort. ex Lavallée -- Énum. Arbres 288, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cupressoides hort. ex Lavallée -- Énum. Arbres 288, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus cyprina hort. ex Lavallée -- Énum. Arbres 292, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus davurica hort. ex Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus davurica Pall. -- Fl. Ross. i. II. 13. t. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus davurica Pall. var. arenaria (E.H.Wilson) R.P.Adams -- Phytologia 94(3): 360. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus davurica Pall. subsp. argunensis Galanin -- Fl. Daurii 1: 70. 2008 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus davurica Pall. var. glaucoviridis Pshenn. -- Byull. Glavn. Bot. Sada (Moscow) 181: 116 (2001). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus davurica Pall. var. maritima (Urusov) Kozhevnikova -- Fl. Ross. Dal'nego Vostoka 42. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus davurica subsp. maritima Urusov -- Byull. Glavn. Bot. Sada (Moscow) 122: 55 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus davurica Pall. var. mongolensis (R.P.Adams) R.P.Adams -- Phytologia 94(3): 360. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus davurica Pall. var. oblonga Pshenn. -- Byull. Glavn. Bot. Sada (Moscow) 181: 115 (2001). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus dealbata hort. ex Knight -- Syn. Conif. Pl. 12. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus dealbata Loudon -- Encyc. Trees 1090. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus decumbens hort. ex Lavallée -- Énum. Arbres 292, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deltoides R.P.Adams -- Phytologia 86(2): 47 (-49; fig. 1). 2004 [Aug ? 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deltoides R.P.Adams var. spilinana (Yalt., Eliçin & Terzioğlu) Terzioğlu -- Phytologia 92(2): 161. 2010 [2 Aug 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deltoides R.P.Adams f. yaltirikiana (Avci & Ziel.) R.P.Adams -- Phytologia 93(3): 298. 2011 [1 Dec 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus densa Gord. -- Suppl. Pinel. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. -- Nomencl. Bot. [Steudel] ed. 2, 835. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 835. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. f. elongata R.Adams -- Phytologia 87(2): 101 (97-109; figs. 1-3). 2005 [14 Sep 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. var. gamboana (Martínez) R.P.Adams -- Phytologia 88(3): 229. 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana var. pachyphlaea (Torr.) Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 53. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. subsp. pachyphlaea (Torr.) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 8. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. subsp. patoniana (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 9. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana var. patoniana (Martinez) Zanoni -- Biochem. Syst. Ecol. 4(3): 152, 1976, without basionym ref.; et in Phytologia, 38(6): 438. 1978. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. var. patoniana (Martinez) Zanoni -- Phytologia 38(6): 438. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana var. robusta Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 47, fig. 35-39. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. subsp. robusta (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 9. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. var. sperrri Correll (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana f. sperryi (Correll) R.P.Adams -- Brittonia 25(3): 289. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. subsp. sperryi (Correll) A.E.Murray -- Kalmia 13: 8. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. var. sperryi Correll -- Wrightia 3: 188. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana subsp. sperryi (Correll) A.E.Murray -- Kalmia 13: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. f. sperryi (Correll) R.P.Adams -- Brittonia 25: 289. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. f. zacatecensis (Martínez) R.P.Adams -- Phytologia 88(3): 229. 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. subsp. zacatecensis (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 9. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus deppeana Steud. var. zacatecensis Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 57, fig. 44-48. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus depressa Raf. -- Med. Fl. 2: 13. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus depressa Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(3): 207. 1818 [Jan 1818] (as "depressus")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus difformis Gilib. -- Exerc. Phyt. 2: 416. 1792 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus dimorpha Roxb. -- Hort. Bengal. 78; Fl. Ind. iii. 889. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus dioica hort. ex Carrière -- Traité Gén. Conif., ed. 2. 45. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus distans Florin -- Acta Horti Gothob. iii. 6 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus divaricata hort. ex Carrière -- Traité Gén. Conif., ed. 2. 51. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus drobovii Sumnev. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. x. 22 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus drupacea Labill. -- Icon. Pl. Syr. 2: 4, t. 8. 1791 [Jul 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus dumosa hort. ex Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 201. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus duplicata Göpp. -- Ind. Hort. Vratislav. (1871). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus durangensis Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 94, fig. 80-84. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus durangensis Martinez -- Anales Inst. Biol. Univ. Nac. México xvii. 94 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus durangensis Martinez var. topiensis R.P.Adams & S.González -- Phytologia 94(1): 46 (40-52; fig. 6). 2012 [dt. 2 Apr 2012; issued late Mar 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus echinoformis Rinz ex Bolse -- in C. Koch, Wochenschr. xi. (1868) 284. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus echinoformis hort. ex Carrière -- Traité Gén. Conif., ed. 2. 13. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ekmanii Florin -- Ark. Bot. 25A(5): 14-15. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ekmanii Florin -- Ark. Bot. 25A(5): 14, pl. 3. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ekmanii Florin -- Ark. Bot. 25A(5): 14. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus elata Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 838. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus elliptica hort. ex K.Koch -- Dendrologie 2(2): 118. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus elliptica hort. ex Carrière -- Traité Gén. Conif. 11. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus erectopatens (W.C.Cheng & L.K.Fu) R.P.Adams -- Biochem. Syst. Ecol. 27(7): 723 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ericoides hort. ex Carrière -- Traité Gén. Conif., ed. 2. 140. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ericoides Nois. ex Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 355. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ericoides hort. ex Mast. -- J. Linn. Soc., Bot. 18: 495. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus erythrocarpa Cory -- Rhodora 38: 186. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus erythrocarpa Cory -- Rhodora 1936, xxxviii. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus erythrocarpa Cory -- Rhodora 38: 196. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus erythrocarpa Cory var. coahuilensis Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 114, fig. 95-97. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus erythrocarpa Cory var. coahuilensis Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 114, fig. 95-97. 1946 7096 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa Webb ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 488. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa M.Bieb. -- Tabl. Prov. Mer Casp. 120. 1798

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa Pursh -- Fl. Amer. Sept. (Pursh) 2: 647. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa Griff. -- Not. Pl. Asiat. 4: 26. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 852. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa Wall. -- Numer. List [Wallich] n. 6041. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa Madden ex Gordon -- Pinetum 107. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa M.Bieb. -- Fl. Taur.-Caucas. 2: 425 (err. '524'). 1808 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa M.Bieb. -- Fl. Taur.-Caucas. 2: 425 (err. '524'). 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa var. pendula (Mulk.) Imkhan. -- Bot. Zhurn. (Moscow & Leningrad) 75(3): 407. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa var. polycarpos (K.Koch) Silba -- Phytologia Mem. 7: 34 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa subsp. polycarpos (K.Koch) Takht. -- Fl. Erevana ed. 2, 53. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa M.Bieb. var. seravschanica (Kom.) R.P.Adams -- Phytologia 98(3): 227. 2016 [6 Jul 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa M.Bieb. var. turcomanica (B.Fedtsch.) R.P.Adams -- Phytologia 98(3): 227. 2016 [6 Jul 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus excelsa subsp. turcomanica (B.Fedtsch.) Imkhan. -- Bot. Zhurn. (Moscow & Leningrad) 75(3): 408. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus fargesii Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 30 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × fassettii B.Boivin -- Naturaliste Canad. xciii. 272 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × fassettii B.Boivin -- Naturaliste Canad. 93: 272. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × fassettii B.Boivin (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus fastigiata hort. ex Knight -- Syn. Conif. Pl. 11. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus flaccida Schltdl. -- Linnaea 12: 495. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus flaccida Schltdl. -- Linnaea 12: 495. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus flaccida Schltdl. var. martinezii (Pérez de la Rosa) Silba -- Phytologia 58: 367. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus flaccida var. martinezii (Pérez de la Rosa) Silba -- Phytologia 58(6): 367 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus flaccida Schltdl. subsp. martinezii (Pérez de la Rosa) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 9. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus flaccida Schltdl. subsp. poblana (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 10. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus flaccida Schltdl. var. poblana Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 31, figs. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus flaccida Schltdl. var. typica Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 25. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus flagelliformis hort. ex Loudon -- Encyc. Trees 1090. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus foemina hort. ex Lavallée -- Énum. Arbres 289. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus foetida Spach -- Hist. Nat. Vég. (Spach) 11: 314. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus foetida var. excelsa (M.Bieb.) Spach -- Ann. Sci. Nat., Bot. sér. 2, 16: 297. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus foetida var. flaccida (Schltdl.) Spach -- Ann. Sci. Nat., Bot. sér. 2, 16: 298. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus foetida var. multicaulis Spach -- Ann. Sci. Nat., Bot. sér. 2, 16: 295. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus foetida var. thurifera (L.) Spach -- Ann. Sci. Nat., Bot. sér. 2, 16: 298. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus foetida var. virginiana (L.) Spach -- Ann. Sci. Nat., Bot. sér. 2, 16: 298. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus foetidissima Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 853. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus foetidissima hort. ex Endl. -- Syn. Conif. 30. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus formosa hort. ex Carrière -- Traité Gén. Conif., ed. 2. 51. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus formosana Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 25(Art. 19): 209. 1908 [23 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus formosana Hayata var. mairei (Lemée & H.Lév.) R.P.Adams & C.F.Hsieh -- Biochem. Syst. Ecol. 30(3): 239 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus formosana Hayata subsp. mairei (Lemée & H.Lév.) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 10. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus fortunei hort. ex Carrière -- Traité Gén. Conif., ed. 2. 32. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus fortunei hort. ex Carrière -- Traité Gén. Conif. 11. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus fragrans Paul ex Gordon -- Pinetum Suppl. 37. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus fragrans Knight -- Syn. Conif. Pl. 13. 1850; Salisb. Prod. 397. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus freneloides hort. ex Lavallée -- Énum. Arbres 291. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gallica Rouy -- Fl. France [Rouy & Foucaud] 14: 374. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gamboana Martinez -- Anales Inst. Biol. Univ. Nac. México xv. 7 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gamboana Martinez -- Anales Inst. Biol. Univ. Nac. México 15: [7], fig. 1-4. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gaussenii Cheng -- Trav. Lab. Forest. Toulouse Tome 1. iii. Art. 8, 3 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gigantea Roezl -- Cat. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus glauca Salisb. -- Prodr. Stirp. Chap. Allerton 397. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus glauca Willd. -- Enum. Pl. Suppl. [Willdenow] 67, nomen. 1814 [Jul-Dec 1814] ; Cels, ex Link, Enum. Hort. Berol. ii. 435 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus glaucescens Florin -- Acta Horti Gothob. iii. 5 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gossainthanea Lodd. ex Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 202. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gossainthanea Hort.ex -- P. Lawson & Son, Abietineae- List Pl. Fir Tribe No. 10, 77 (1851); ListsSeeds, Pl., etc. 279 (1851). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior Pilg. -- Symb. Antill. (Urban). 7(4): 481. 1913 [15 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior Pilg. -- Symb. Antill. (Urban). 7(4): 481. 1913 [15 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior Pilg. -- Symb. Antill. (Urban). 7(4): 481. 1913 [15 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior Pilg. var. ekmanii (Florin) R.P.Adams -- Phytologia 78: 144. 1995 [26 Jul 1995] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior Pilg. subsp. ekmanii (Florin) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 10. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior var. ekmanii (Florin) R.P.Adams -- Phytologia 78(2): 144 (1995):. [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior Pilg. var. saxicola (Britton & P.Wilson) R.P.Adams -- Phytologia 94(3): 361. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior var. urbaniana (Pilg. & Ekman) R.P.Adams -- Phytologia 78(2): 144 (1995):. [26 Jul 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior Pilg. var. urbaniana (Pilg. & Ekman) R.P.Adams -- Phytologia 78: 144. 1995 [26 Jul 1995] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilior Pilg. subsp. urbaniana (Pilg. & Ekman) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 10. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilis Endl. -- Syn. Conif. 31. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gracilis hort. ex Carrière -- Traité Gén. Conif. 56. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus grandifolius Link -- Phys. Beschr. Canar. Ins. [Buch] 159. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus grandis R.P.Adams -- Phytologia 88(3): 306. 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gymnocarpa (Lemmon) Cory -- Rhodora 1936, xxxviii. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus gymnocarpa Cory -- Rhodora 38: 184. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hartwissiana Steven ex Trautv. -- Increm. Fl. Phaenog. Ross. 3: 731. 1883

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hartwissiana Steven ex Koeppen -- Ueb. Pfl. Acclimat. in Russl. 6. invalid? (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hartwissiana hort. ex Sperk -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 13(6): 81, figs. 163-164, 175. 1869 [Apr ? 1869]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hemisphaerica C.Presl -- Delic. Prag. 142. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus henryana R.Br.Camst. -- Gard. Chron. (1873) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hermannii K.Koch -- Dendrologie 2(2): 141. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hermannii Pers. -- Syn. Pl. [Persoon] 2(2): 632. 1807 [Sept 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × herragudensis J.M.Aparicio & Uribe-Ech. -- Mainhardt 60: 84 (83-85; figs.). 2008 [Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus heterocarpa Timb.-Lagr. ex Loret & Barrandon -- Pl. Montpel. 610 (1876). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus heterocarpa Timb.-Lagr. ex Nyman -- Consp. Fl. Eur. 3: 676. 1881 [prob. Jul 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hibernica Lodd. ex Loudon -- Arbor. Frutic. Brit. iv. 2490. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus himalayaensis hort. ex Carrière -- Man. Pl. iv. 314. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hispanica Booth ex Endl. -- Syn. Conif. 15. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hispanica Mill. -- Gard. Dict., ed. 8. n. 13. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench -- Methodus (Moench) 699. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench var. alpina Rehder -- Man. Cult. Trees 15. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench f. alpina (Loudon) Rehder -- J. Arnold Arbor. 6: 203. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench var. douglasii Rehder (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench var. douglasii Rehder in L.H.Bailey -- Stand. Cycl. Hort. 3: 1729. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench var. glomerata Rehder -- Man. Cult. Trees 15. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench f. glomerata Rehder -- J. Arnold Arbor. 6: 202. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench subsp. hamptonensis Silba -- J. Int. Conifer Preserv. Soc. 11(1): 28 (-29, 32). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench f. lobata O.W.Knight -- Rhodora 9: 202. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus horizontalis Moench subsp. neopangaea Silba -- J. Int. Conifer Preserv. Soc. 11(1): 28 (31). 2004

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus houhstetteri Antoine -- Cupress. Gatt. t. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus hudsonica F.B.Forbes -- Pinet. Woburn. 208. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus humilis Salisb. -- Prodr. Stirp. Chap. Allerton 397. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus incurva Buch.-Ham. ex Endl. -- Syn. Conif. 18. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus indica Bertol. -- Misc. Bot. (Bertol.) xxiii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus indica Bertol. var. caespitosa Farjon -- Monogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sciadopitys 313. 2005 [8 Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus indica Bertol. var. rushforthiana R.P.Adams -- Phytologia 90(2): 244. 2008 [Aug 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus intermedia Drobow -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 7: 6 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus intermedia Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt ii. (1850) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus interrupta Wendl. ex Endl. -- Syn. Conif. 16. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus isophyllos K.Koch -- Linnaea 22(3): 304. 1849 [Jul 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus jackii (Rehder) R.P.Adams -- Phytologia 94(2): 292. 2012 [1 Aug 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus jacobi hort. ex Beissn. -- Handb. Nadelholzk. (1891) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus jaliscana Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 69, fig. 55-58. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus jaliscana Martinez -- Anales Inst. Biol. Univ. Nac. México xvii. 69 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus japonica hort. ex Carrière -- Traité Gén. Conif. 33. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus jarkendensis Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 181 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × kanitzii Csató -- Magyar Növényt. Lapok x. (1886) 145. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus kansuensis Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 31 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus keteleri hort. ex Prop.-Giesel. -- Biblioth. Bot. xxviii. Heft 114, II. 34 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus knightii A.Nelson -- Bot. Gaz. 25: 198. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus knightii A.Nelson -- Bot. Gaz. 25: 198. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus komarovii Florin -- Acta Horti Gothob. iii. 3 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lambertiana Wall. ex Endl. -- Syn. Conif. 19. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus langoldiana hort. ex Gordon -- Pinetum Suppl. 38. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lasdeliana Laws. ex Gordon -- Pinetum 105. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus leeana hort. ex Lavallée -- Énum. Arbres 290. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lemeeana H.Lév. & Blin -- Fl. Kouy-Tcheou 111 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus litoralis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 12: 230 (-231). 1867 [13 Nov 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lobelii Guss. -- Fl. Sicul. Syn. 2(2): 635. [Jul 1844-Sep 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lorulasi hort. ex K.Koch -- Dendrologie 2(2): 135. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lorulazi hort. ex Carrière -- Traité Gén. Conif., ed. 2. 36. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lucayana Britton -- N. Amer. Trees 121. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lucayana Britton -- N. Amer. Trees 121 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lucayana Britton -- N. Amer. Trees 121. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lusitanica Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lutchuensis Koidz. -- Bot. Mag. (Tokyo) 32: 138. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lycia Siev. -- in Pall. N. Nord. Beitr. vii. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lycia Pall. -- Fl. Ross. ii. 14. t. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus lycia L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus macnabiana Laws. ex Gordon -- Pinetum 64. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus macrocarpa Sm. -- Fl. Graec. Prodr. [Sibthorp] 2(2): 263. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus macrocarpa Ten. -- Syll. Pl. Fl. Neapol. 483, partim. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus macropoda Boiss. -- Fl. Orient. [Boissier] 5(2): 709. 1884 [Apr 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus maderensis (Menezes) R.P.Adams -- Phytologia 92(1): 53. 2010 [Apr 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mairei Lemée & H.Lév. -- Le Monde des Plantes 1914, xvi. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus malacocarpa Carrière -- Traité Gén. Conif., ed. 2. 50. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mariana Cadevall -- Butl. Inst. Catalana Hist. Nat. 1906, vi. 77, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus maritima R.P.Adams -- Phytologia 89(3): 278 (-281; map). 2007 [Dec 2007]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus marschalliana Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) I. 244; et xxx. (1857) I. 397. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus martinezii Pérez de la Rosa -- Phytologia 57(2): 81 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus martinezii Pérez de la Rosa -- Phytologia 57: 81 (-82), fig. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mascula hort. ex Lavallée -- Énum. Arbres 289. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus media V.D.Dmitriev -- Trudy Sektora Agrolesomelior. Lesn. Khoz. Komiteta Nauk Uzbek SSR 4: 31 (1938). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × media Melle -- Phytologia ii. 189 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus megalocarpa Sudw. -- Forest. Irrig. 13: 307, figs. 1, 2. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus megalocarpa Sudw. -- Forest. Irrig. xiii. 307 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mekongensis Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 28 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus meldensis Hori. ex Mast. -- J. Linn. Soc., Bot. 18: 495. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mexicana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 909. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mexicana Schiede -- Linnaea 5(1): 77. 1830 [Jan 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mexicana var. monosperma Cory -- Rhodora 38: 183. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mexicana var. monosperma (Engelm.) Cory (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus microphylla Antoine -- Cupress. Gatt. t. 31, 32. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus microsperma (W.C.Cheng & L.K.Fu) R.P.Adams -- Biochem. Syst. Ecol. 28(6): 540 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mongolica hort. ex Lavallée -- Énum. Arbres 290, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monosperma Sarg. -- Silva N. Am. x. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monosperma (Engelm.) Sarg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monosperma Sarg. -- Silva (Sargent) 10: 89. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monosperma var. gracilis Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 109, figs. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monosperma f. gymnocarpa Rehder -- J. Arnold Arbor. 7: 239. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monosperma var. knightii (A.Nelson) Lemmon -- Cone-bear. Trees Pacif. Slope, ed. 4. ed. 4: 114. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monosperma Sarg. var. pinchotii (Sudw.) Melle -- Phytologia 4: 29. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus montana hort. ex Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monticola Martinez -- Anales Inst. Biol. Univ. Nac. México xvii. 79 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monticola Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 79. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monticola f. compacta Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 85, fig. 71-73. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monticola Martinez subsp. compacta (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 12. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monticola Martinez subsp. orizabensis (Martínez) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 12. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monticola f. orizabensis Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 91. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus monticola f. orizabensis Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 91. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus morrisonicola Hayata -- Gard. Chron. 1908, xliii. 194; et in Journ. Linn. Soc., Bot. xxxviii. 298. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus mucronata R.P.Adams -- Biochem. Syst. Ecol. 28(2): 158 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus myosuros hort. ex Sénécl. -- Cat. (1854) 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus myurus hort. ex Beissn. -- Handb. Nadelholzk. (1891) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus nana Willd. -- Berlin. Baumz. 159. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus nana var. alpina (Gaudin) Endl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus nana var. alpina (Gaudin) Endl. -- Syn. Conif. 14. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus navicularis Gand. -- Bull. Soc. Bot. France 57: 55. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus neaboriensis Laws. ex Gordon -- Pinetum 96. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus nepalensis hort. ex Loudon -- Arbor. Frutic. Brit. iv. 2499. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus nepalensis Rinz. ex Gordon -- Pinetum 106. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus nepalensis hort. ex Endl. -- Syn. Conif. 21. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus niemannii E.L.Wolf -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 37 (1922); et in Mitteil. Deutsch.Dendrol. Ges. 1922, 211. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus nipponica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 12: 230. 1867 [13 Nov 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus nutans hort. ex Beissn. -- Handb. Nadelholzk. (1891) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oblonga M.Bieb. -- Fl. Taur.-Caucas. 2: 426. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oblongata Guss. -- Fl. Sicul. Syn. 2(2): 635, in textu. [Jul 1844-Sep 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oblongo-pendula Loud. ex Beissn. -- Handb. Nadelholzk. (1891) 137. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 166. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis hort. ex Carrière -- Traité Gén. Conif. 54. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 166 (-167). 1838 [Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis Hook. subsp. australis Vasek -- Brittonia 18: 352. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis Hook. var. australis (Vasek) A.H.Holmgren & N.H.Holmgren -- Intermount. Fl. [Cronquist et al.] 239. 1972 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis var. australis (Vasek) A.H.Holmgren & N.H.Holmgren -- Intermount. Fl. [Cronquist et al.] 1: 239. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis Hook. var. conjungens Engelm. -- Trans. Acad. Sci. St. Louis 3: 590, fig. 5. [reprint 8, fig. 5]. 1877 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis Hook. f. corbetii R.P.Adams -- Phytologia 94(1): 29 (22-34). 2012 [dt. 2 Apr 2012; issued late Mar 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis Hook. var. gymnocarpa Lemmon -- Cone-bear. Trees Pacif. Slope 80. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis Hook. var. monosperma Engelm. -- Trans. Acad. Sci. St. Louis 3: 590. [reprint, 8.]. 1877 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus occidentalis Hook. var. pleiosperma Engelm. -- Trans. Acad. Sci. St. Louis 3: 590. [reprint, 8.]. 1877 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus olivierii Carrière -- Traité Gén. Conif. 57. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oophora Kunze -- Flora 29: 637. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oppositifolia Moench -- Methodus (Moench) 699. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus osteosperma (Torr.) Little -- Leafl. W. Bot. 5: 125. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus osteosperma (Torr.) Little -- Leafl. W. Bot. v. 125 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ovata (R.P.Adams) R.P.Adams -- Phytologia 95(2): 175. 2013 [1 May 2013] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrina St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus Herb.Linn. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 477. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. -- Sp. Pl. 2: 1038. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus Hochst. -- Fl. Azor. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. var. badia H.Gay -- Compt. Rend. Assoc. Franc. Avancem. Sci. 1889: 501.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. subsp. deltoides (R.P.Adams) N.G.Passal. -- Inform. Bot. Ital. 41(1): 141. 2009 [30 Jun 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus f. densa Jovan. -- in M.R. Sarić (ed.), Fl. Serbia 1: 413 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus var. fastigiata Jovan. -- in M.R. Sarić (ed.), Fl. Serbia 1: 413 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. subsp. hemisphaerica (Presl) Emil Schmid ex Atzei & V.Picci -- Arch. Bot. Biogeogr. Ital. 49(1-2): 4, without basionym ref. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. subsp. lagunae (Pau ex C.Vicioso) Rivas Mart. -- Itinera Geobot. 15(2): 703 (2002). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. var. macrocarpa (Sm.) Silba -- J. Int. Conifer Preserv. Soc. 7(1): 25. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. subsp. macrocarpa (Sm.) Ball -- J. Linn. Soc., Bot. 16(no. 93): 670. 1877 [29 Nov 1877] (as "J/ macrocarpa")

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. subsp. maderensis Menezes -- Bull. Acad. Int. Géogr. Bot. sér. 3, 18(227-228): p. xii. 1908

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus var. parvifolia (Novák) Jovan. -- in M.R. Sarić (ed.), Fl. Serbia 1: 218 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. var. spilinana Yalt., Eliçin & Terzioğlu -- Turkish J. Bot. 31(1): 38 (37-40; figs. 1-2). 2007

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. var. transtagna (Franco) Silba -- Phytologia Mem. 7: 35 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus f. viminalis Jovan. -- in M.R. Sarić (ed.), Fl. Serbia 1: 413 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus oxycedrus L. f. yaltirikiana Avci & Ziel. -- Phytol. Balcan. 14(1): 38 (37-40; figs. 1, 3, map). 2008 [Apr 2008]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pachyphlaea Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 142. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pachyphlaea Torr. -- in Pacif. Rail. Rep. iv. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × palanciana J.M.Aparicio & Uribe-Ech. -- Toll Negre 8: 6 (5-8; figs.). 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus patens Roxb. -- Hort. Bengal. 73. nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus patoniana Martinez -- Anales Inst. Biol. Univ. Nac. México xvii. 62 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus patoniana Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 62 (-67; figs. 49-53). 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus patoniana f. obscura Martinez -- Anales Inst. Biol. Univ. Nac. México 17: 68, fig. 54. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pendula hort. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 470. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus perkinsii hort. ex Gordon -- Pinetum, ed. 2 144. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × pfitzeriana (Späth) P.A.Schmidt -- Folia Dendrol. 10: 292. 1983

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus philippsiana Wall. ex Carrière -- Traité Gén. Conif. 488. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus phoenicea L. -- Sp. Pl. 2: 1040. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus phoenicea Pall. -- Fl. Ross. ii. 16. t. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus phoenicea subsp. eu-mediterranea P.Lebreton & Thivend -- Nat. Monspel., Bot. 47: 8 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus phoenicea f. prostrata Debreczy & I.Rácz -- Stud. Bot. Hung. 29 : 87. 1999 [1998 publ. 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pinchotii Sudw. -- Forest. Irrig. 1905, xi. 203; US. Dept. Agric Exp. Stat. Rec. xvii. 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pinchotii Sudw. -- Forest. Irrig. 11: 204, fig. 1-4. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pinchotii var. erythrocarpa (Cory) Silba -- Phytologia Mem. 7: 35 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pinchotii var. erythrocarpa (Cory) Silba -- Phytologia Mem. VII: 35. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pingii W.C.Cheng -- Bull. Soc. Hist. Nat. Toulouse 79: 76. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pingii W.C.Cheng subsp. baimashanensis (Y.F.Yu & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 13. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pingii W.C.Cheng var. carinata Y.F.Yu & L.K.Fu -- Novon 7(4): 443. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pingii W.C.Cheng subsp. chengii (L.K.Fu & Y.F.Yu) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 13. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pingii W.C.Cheng var. chengii (L.K.Fu & Y.F.Yu) Farjon -- Monogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sciadopitys 344. 2005 [8 Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pingii W.C.Cheng var. miehei Farjon -- Monogr. Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sciadopitys 346. 2005 [8 Jul 2005]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pingii W.C.Cheng var. wilsonii (Rehder) Silba -- Phytologia Mem. 7: 36 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus plochyderma Sargens -- in Rep. Tor. N. Am. (U. St. 10th Census, ix.) (1864) 181, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus poblana (Martínez) R.P.Adams -- Phytologia 88(3): 239. 2006 [Dec 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus poblana (Martínez) R.P.Adams var. decurrens R.P.Adams -- Phytologia 97(3): 153. 2015 [1 Jul 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus polycarpos K.Koch -- Linnaea 22(3): 303. 1849 [Jul 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus polycarpos K.Koch var. pendula Mulk. -- Dokl. Akad. Nauk Armyanskoi S.S.R. 45(2): 86. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus polycarpos K.Koch subsp. turcomanica (B.Fedtsch.) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 14. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus polycarpos var. turcomanica (B.Fedtsch.) R.P.Adams -- Phytologia 86(2): 50. 2004 [Aug ? 2004]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus polymorpha hort. ex Beissn. -- Handb. Nadelholzk. (1891) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus potaninii Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 28 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus procera Hochst. ex Endl. -- Syn. Conif. 26. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus procumbens (Endl.) Siebold ex Miq. -- Fl. Jap. (Siebold) 2: 59 (t. 127-III). 1870 [Apr 1870] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus procumbens Siebold -- in Ann. Soc. Hort. Pays-Bas (1844) 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus procumbens Siebold ex Lindl. -- J. Hort. Soc. London (1850) 228. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus prostrata Pers. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus prostrata Risso -- Hist. Nat. Europ. Merid. ii. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus prostrata Pers. -- Syn. Pl. [Persoon] 2(2): 632. 1807 [Sept 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus przewalskii Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 28 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus przewalskii Komarov subsp. pendula (W.C.Cheng & L.K.Fu) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 14. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pseudosabina Fisch. & C.A.Mey. -- Sem. Hort. Petrop. viii. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pseudosabina var. turkestanica (Kom.) Silba -- Phytologia Mem. 7: 36 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pygmaea K.Koch -- Linnaea 22(3): 302. 1849 [Jul 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pyramidalis hort. ex Carrière -- Traité Gén. Conif., ed. 2. 43. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pyramidalis hort. ex Carrière -- Traité Gén. Conif. 51. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pyramidalis Salisb. -- Prodr. Stirp. Chap. Allerton 397. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pyramidalis hort. ex Carrière -- Traité Gén. Conif. 22. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus pyriformis A.Murray bis -- Gard. Chron. (1855) 420. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus quaternata Miq. -- Cat. Hort. Bot. Amstel. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus racemosa Risso -- Hist. Nat. Europ. Merid. ii. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus ramulosa Florin -- Acta Horti Gothob. iii. 5 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rebunensis Kudô -- Medic. Pl. Hokk. t. 6 (1922); cf. Hara in Bot. Mag., Tokyo, 1934, xlviii. 796,in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus recurva Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 55. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus recurva Buch.-Ham. ex D.Don var. uncinata R.P.Adams -- Phytologia 91(3): 365 (361-376; figs, map). 2009 [Dec 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus reevesiana hort. ex Endl. -- Syn. Conif. 31. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus reflexa hort. ex Gordon -- Pinetum 98. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus religiosa hort. ex Endl. -- Syn. Conif. 26. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus religiosa Royle -- Ill. Bot. Himal. Mts. [Royle] 351. 1839 [Feb 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus repanda hort. ex Carrière -- Traité Gén. Conif. 27. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus repens Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 245. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rhodocarpa Steven -- Bull. Soc. Imp. Naturalistes Moscou xxx. (1857) I. 397, in textu. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Pav. ex Carrière -- Traité Gén. Conif. 447. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Wall. ex Carrière -- Traité Gén. Conif., ed. 2. 692. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Gordon -- Pinetum 99. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Nois. ex Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 355. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Wall. ex Endl. -- Syn. Conif. 19. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. -- Fl. Jap. Fam. Nat. 2: 109; Fl. Jap. (Siebold) t. 125 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. var. cispidatus Pshenn. -- Byull. Glavn. Bot. Sada (Moscow) 181: 116 (2001). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. subsp. conferta (Parl.) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 15. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. subsp. conferta (Parl.) Kitam. -- Acta Phytotax. Geobot. 26(1-2): 9. 1974 [31 Mar 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Nois. ex Desf. var. coreana (Nakai) M.Kim -- Korean Endemic Pl. 50. 2017 [21 Aug 2017]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. var. hibernica Pshenn. -- Byull. Glavn. Bot. Sada (Moscow) 181: 116 (2001). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. subsp. litoralis Urusov -- Byull. Glavn. Bot. Sada 122: 56. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. var. litoralis (Urusov) Kozhevnikova -- Fl. Ross. Dal'nego Vostoka 42. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. f. modesta (Nakai) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 59 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. var. pendula Pshenn. -- Byull. Glavn. Bot. Sada (Moscow) 181: 117 (2001). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. var. piramidalis Pshenn. -- Byull. Glavn. Bot. Sada (Moscow) 181: 116 (2001). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rigida Siebold & Zucc. nothosubsp. pseudorigida (Makino) Kitam. -- Acta Phytotax. Geobot. 26(1-2): 9. 1974 [31 Mar 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rufescens Link -- Flora 29: 579. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus rushforthiana (R.P.Adams) R.P.Adams -- Phytologia 94(3): 401. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina Pall. -- Reise Russ. Reich. 3(1): 273. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina Gueldenst. -- Reis. Russland (Gueldenst.) i. 98. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina Sm. -- Fl. Graec. Prodr. [Sibthorp] 2(2): 264. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. alpina Loudon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. arenaria (E.H.Wilson) Farjon -- World Checkl. & Bibliogr. Conifers ed. 2, 73. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. subsp. arenaria (E.H.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 15. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. balkanensis R.P.Adams & Tashev -- Phytologia 98(2): 108, figs. 1-9. 2016 [4 Apr 2016] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. subsp. cupressifolia Aiton -- Hort. Kew. [W. Aiton] 3: 414. 1789

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. davurica (Pall.) Farjon -- World Checkl. & Bibliogr. Conifers ed. 2, 73. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. erectopatens (W.C.Cheng & L.K.Fu) Y.F.Yu & L.K.Fu -- Novon 7(4): 444. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. humilis Hook. -- Fl. Bor.-Amer. (Hooker) 2(10): 166. 1838 [Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. jarkendensis (Komarov) Silba -- Phytologia 68(1): 33 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. mongolensis R.P.Adams -- Phytologia 88(2): 182 (179-185; figs. 1-4). 2006 [Sep 2006]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina var. monosperma Chang Y.Yang -- Fl. Xinjiangensis 1: 305. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. procumbens Pursh -- Fl. Amer. Sept. (Pursh) 2: 647. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. f. prostrata (Pers.) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. prostrata (Pers.) Loudon -- Arbor. Frutic. Brit. 4: 2499. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. subsp. tamariscifolia (Aiton) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. B. tamariscifolia Aiton -- Hort. Kew. [W. Aiton] 3: 414. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabina L. var. yulinensis (T.C.Chang & C.G.Chen) Y.F.Yu & L.K.Fu -- Novon 7(4): 444. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabinoides Griseb. -- Spic. Fl. Rumel. 2(5/6): 352. 1846 [Jan 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabinoides (Kunth) Nees -- Linnaea 19(6): 706. 1847 [Apr 1847] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabinoides (Kunth) Lindl. & Gordon -- J. Hort. Soc. London 5: 202. 1850 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabinoides (Kunth) Sarg. -- Silva (Sargent) 10: 91. 1896 [10 Nov 1896] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabinoides f. monticola M.C.Johnst. -- Taxon 34(3): 505 (1985), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabinoides f. orizabensis (Mart.) M.C.Johnst. -- Taxon 34: 506. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sabinoides f. orizabensis (Martínez) M.C.Johnst. -- Taxon 34(3): 506 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus saltillensis M.T.Hall -- Fieldiana, Bot. 34: 45 (figs. 1-7). 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus saltillensis M.T.Hall -- Fieldiana, Bot. 34(4): 45, fig. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus saltillensis M.T.Hall -- Fieldiana, Bot. 34(4): 45. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus saltuaria Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 61. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sanderi Bois -- Journ. Hort. Fr. 1899, 665. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sargentii (Henry) Takeda ex Nakai -- Bot. Mag. (Tokyo) 44: 511. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sargentii (Henry) Takeda ex Nakai var. coeruleum Pshenn. -- Byull. Glavn. Bot. Sada (Moscow) 181: 117 (2001). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sargentii (Henry) Takeda ex Nakai var. cyanus Pshenn. -- Byull. Glavn. Bot. Sada (Moscow) 181: 117 (2001). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus saxatilis hort. ex Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus saxicola Britton & P.Wilson -- Bull. Torrey Bot. Club 1923, l. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus saxicola Britton & P.Wilson -- Bull. Torrey Bot. Club 50: 35. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus saxicola Britton & P.Wilson (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus schollii hort. ex Lavallée -- Énum. Arbres 291, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus schottii hort. ex Gordon -- Pinetum Suppl. 36. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus schugnanica Komarov -- Bot. Zhurn. S.S.S.R. 17: 482. 1932; Komarov, Fl. URSS, 1: 190. 1934. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus schugnanica Komarov -- Bot. Zhurn. S.S.S.R. 17: 482. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus scopulorum Sarg. -- Gard. & For. x. 420, 1. 54 (1897), in obs.; Sarg. Silva N. Am. xiv. 93(1902). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal

Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus scopulorum Sarg. -- Gard. & Forest 10: 420, fig. 54. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus scopulorum var. columnaris Fassett -- Bull. Torrey Bot. Club 72: 482. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus scopulorum f. columnaris (Fassett) Rehder -- Bibliogr. Cult. Trees 63. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus scopulorum var. patens Fassett -- Bull. Torrey Bot. Club 72: 46. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus semiglobosa Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 487. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus semiglobosa var. drobovii (Sumnev.) Silba -- Phytologia 68(1): 33 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus semiglobosa Regel var. jarkendensis (Kom.) R.P.Adams -- Phytologia 94(3): 354. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus semiglobosa Regel subsp. talassica (Lipsky) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 15. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus semiglobosa var. talassica (Lipsky) Silba -- Phytologia 68(1): 34 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus seoulensis Nakai -- Bot. Mag. (Tokyo) 31: 23. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus seravschanica Kom. -- Bot. Zhurn. S.S.S.R. 17: 481. 1932 ; Komarov, Fl. URSS, 1: 187. 1934. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus seravschanica Kom. -- Bot. Zhurn. S.S.S.R. 17: 481. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus serawschanica f. glauca Priszter -- Acta Bot. Acad. Sci. Hung. 22(1-2): 207, without type. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus shepherdii hort. ex Beissn. -- Handb. Nadelholzk. (1891) 122. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sheppardii hort. ex Gordon -- Pinetum, ed. 2 426. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sheppardii (Veitch) Melle -- Phytologia ii. 187 (1946), cum descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sibirica Burgsd. -- Anleit. n. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus silicicola (Small) L.H.Bailey -- Cult. Conif. N. Amer. 18, in adnot., 197, in obs. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus silicicola (Small) L.H.Bailey (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus silicicola (Small) L.H.Bailey -- Cult. Conif. N. Amer. 197. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sinensis hort. ex Carrière -- Traité Gén. Conif., ed. 2. 33. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sinensis J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1005. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus smithiana hort. ex Lavallée -- Énum. Arbres 292, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus smithipendula hort. ex Beissn. -- Handb. Nadelholzk. (1891) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus × souliei Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 218) 164 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sphaerica Lindl. -- in Paxt. Flow. Gard. i. (1850-51) 58. f. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus sphaerocarpa Antoine -- Cupress. Gatt. 11. t. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata Gordon -- Pinetum 110, ex parte. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata Buch.-Ham. ex D.Don -- Descr. Pinus [Lambert] 2: 17. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata var. fargesii Rehder & E.H.Wilson -- Pl. Wilson. (Sargent) 2(1): 59. 1914 [24 Mar 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata Buch.-Ham. ex D.Don subsp. fargesii (Rehder & E.H.Wilson) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 16. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata var. hongxiensis Y.F.Yu & L.K.Fu -- Novon 7(4): 444. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata var. meyeri Rehder -- J. Arnold Arbor. 3: 207. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata var. parvifolia Y.F.Yu & L.K.Fu -- Novon 7(4): 444. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata f. wilsonii Rehder -- J. Arnold Arbor. 1: 191. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata Buch.-Ham. ex D.Don subsp. wilsonii (Rehder) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 16. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamata Buch.-Ham. ex D.Don var. wilsonii (Rehder) R.P.Adams -- Phytologia 94(3): 399. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus squamosa Buch.-Ham. -- Numer. List [Wallich] n. 6043. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus standleyi Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 3. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus standleyi Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 3. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus stricta hort. ex Gordon -- Pinetum, ed. 2 144. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus struthiacea Knight -- Syn. Conif. Pl. 13. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus suecica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus talassica Lipsky -- Trav. Exped. Colon. Russe 2, Bot. 1909 6: 185. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tamariscifolia hort. ex K.Koch -- Dendrologie 2(2): 125. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus taurica Strangways ex Gordon -- Pinetum 100. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus taurica hort. ex Lindl. & Gord. -- J. Hort. Soc. London v. (1850) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus taxifolia Hook. & Arn. -- Bot. Beechey Voy. 271. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus taxifolia Hook. & Arn. var. lutchuensis (Koidz.) Satake -- Bull. Natl. Sci. Mus. Tokyo 6(2): 193. 1962

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tenella Antoin. -- Cupress. Gatt. 20, 27-29. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus terminalis Salisb. -- Prodr. Stirp. Chap. Allerton 397. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tetragona Schltdl. -- Linnaea 12: 495. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tetragona Schltdl. -- Linnaea 12: 495. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tetragona Moench -- Methodus (Moench) 699. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tetragona var. oligosperma Engelm. -- Trans. Acad. Sci. St. Louis 3: 591. 1877 reprint, 9 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tetragona Schltdl. var. osteosperma Torr. -- 335 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tetragona Schltdl. var. osteosperma Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 141 (142). 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus texensis Melle -- Phytologia 4: 26. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus texensis Melle -- Phytologia iv. 26 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thunbergii Hook. & Arn. -- Bot. Beechey Voy. 271. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera hort. ex Carrière -- Traité Gén. Conif., ed. 2. 50. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera Bonpl. ex Endl. -- Syn. Conif. 63. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera Bonpl. ex Endl. -- Syn. Conif. 63. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera L. subsp. africana (Maire) Gauquelin, Idr.Hass. & P.Lebreton -- Ecol. Medit. 14(3-4): 39, 42 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera L. var. africana Maire -- Bull. Soc. Hist. Nat. Afrique N. 17: 125. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera L. subsp. africana (Maire) Romo & Borat. -- Ann. Bot. Fenn. 44(1): 73. 2007 [16 Mar 2007] ; isonym

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera L. subsp. aurasiaca (Véla & P.Schäf.) Véla -- Invent. Biodivers. Conservation Hotspot Bassin Médit. 20. 2018 [8 Jan 2018]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera L. var. aurasiaca Véla & P.Schäf. -- Ecol. Medit. 39(1): 77. 2013

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus thurifera L. subsp. gallica (De Loiney) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tianschanica Sumnev. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. x. 24 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tibetica Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 27 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tremolsii Pau -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 212. 1904 [10 May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus triangularis hort. ex Mast. -- J. Linn. Soc., Bot. xxvi. 543. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tripartita hort. ex Lavallée -- Énum. Arbres 291. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tripartita hort. ex Beissn. -- Handb. Nadelholzk. (1891) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tsukusiensis Masam. -- Bot. Mag. (Tokyo) 44: 50, japonice. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tsukusiensis Masam. -- Prelim. Rep. Veg. Yakus. 39 (1929); Masamune in Bot. Mag., Tokyo, 1930, xliv.50; et in Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. xi., Bot. No. 4, 131 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus tsukusiensis Masam. var. taiwanensis (R.P.Adams & C.F.Hsieh) R.P.Adams -- Phytologia 93(1): 127. 2011 [Apr 2011]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus turbinata Guss. -- Fl. Sicul. Syn. 2(2): 634. [Jul 1844-Sep 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus turbinata subsp. canariensis (Guyot) Rivas Mart., Wildpret & P.Pérez -- Itinera Geobot. 7: 511 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus turcomanica B.Fedtsch. -- B. Fedtsch. & al., Fl. Turkm. i. 14 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus turcomanica var. seravschanica (Kom.) R.P.Adams -- Biochem. Syst. Ecol. 27(7): 721 (1999), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus turkestanica Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 26 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus uhdeana Gord. -- J. Hort. Soc. London v. (1850) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus umbilicata Godr. -- Fl. France [Grenier] 3: 158, adnot. 1855 [before Jun 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus uncinata (R.P.Adams) R.P.Adams -- Phytologia 94(3): 399. 2012 [1 Dec 2012]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus uralensis hort. ex Beissn. -- Handb. Nadelholzk. (1891) 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus urbaniana Pilg. & Ekman -- Ark. Bot. 20A(15): 9. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus urbaniana Pilg. & Ekman -- Ark. Bot. 20A(15): 9. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus urbaniana Pilg. & Ekman (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus urbaniana Pilg. & Ekman -- Ark. Bot. 20A, no. 15: 9. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus utahensis (Engelm.) Lemmon (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus utahensis "Engelm." ex Beissn. -- Handb. Nadelholzk. (1891) 138. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus utahensis Lemmon -- Third Bienn. Rep. Calif. State Board Forest. 183. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus utahensis Lemmon -- Third Bienn. Rep. Calif. State Board Forest. 183. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus utahensis var. cosnino Lemmon -- Sierra Club Bull. 4: 122. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus utahensis (Engelm.) Lemmon var. megalocarpa Sudw. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus utahensis var. megalocarpa Sudw. -- Check List For. Trees U.S. 41. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus utahensis var. megalocarpa Sarg. -- Bot. Gaz. 67: 208. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus utilis Koidz. -- Bot. Mag. (Tokyo) 44: 99. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus uvifera D.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus uvifera Loudon -- Encyc. Trees 1088. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus uvifera Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus uvifera D.Don ex Lamb. -- Pin. ed. II. ii. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus veitchei hort. ex Lavallée -- Énum. Arbres 292, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus venusta hort. ex Gordon -- Pinetum, ed. 2 144. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana Endl. -- Syn. Conif. 27. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. -- Sp. Pl. 2: 1039. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana var. ambigens Fassett -- Bull. Torrey Bot. Club 72: 380. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. var. australis Endl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. var. australis Endl. -- Syn. Conif. 28. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. f. bremerae Standl. & J.F.Macbr. -- Rhodora 31: 193. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. var. crebra Fernald & Griscom -- Rhodora 37: 133, tab. 333. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana subsp. crebra (Fernald & Griscom) A.E.Murray -- Kalmia 12: 21 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. var. prostrata (Pers.) Torr. -- Fl. New York 2: 235. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. var. reptans Beissn. -- Möller's Deutsche Gärtn.-Zeitung 11: 296, fig. 1896

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. f. reptans (Beissn.) Rehder -- Bibliogr. Cult. Trees 62. 1949

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana subsp. scopulorum (Lemm.) A.E.Murray -- Kalmia 13: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. var. scopulorum (Sarg.) Lemmon -- Cone-bear. Trees Pacif. Slope, ed. 4. ed. 4: 114. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana subsp. silicicola (Small) A.E.Murray -- Kalmia 13: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. subsp. silicicola (Small) A.E.Murray -- Kalmia 13: 8. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. var. silicicola (Small) A.E.Murray -- Kalmia 13: 8. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. var. silicicola (Small) Silba -- Phytologia Mem. VII: 37. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana var. silicicola (Small) A.E.Murray -- Kalmia 13: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana var. silicicola (Small) Silba -- Phytologia Mem. 7: 37 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginiana L. var. vulgaris Endl. -- Syn. Conif. 28. 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus virginica Thunb. -- Fl. Jap. (Thunberg) 264. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus wallichiana Hook.f. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 482. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus webbii Carrière -- Traité Gén. Conif. 13. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus whitleyana Miq. -- Cat. Hort. Bot. Amstel. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus willkommii Antoine -- Cupress. Gatt. 9. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus withmanniana hort. ex Carrière -- Traité Gén. Conif., ed. 2. 18. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus wittmanniana Steven ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 479. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus wittmanniana Fisch. ex Lindl. -- J. Hort. Soc. London v. (1850) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus zaidamensis Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 29 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Juniperus zanonii R.P.Adams -- Phytologia 92(1): 112 (105-117; figs. 1-5). 2010 [Apr 2010]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laechhardtia Archer ex Gordon -- Pinetum Suppl. 40 (1862), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Laechhardtia macleayana Archer ex Gordon -- Pinetum Suppl. 40 (1862). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leichhardtia H.Sheph. -- Cat. Pl. Cult. Sydn. (1851) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leichhardtia T.Shepherd -- Catalogue of the Plants Cultivated at the Darling Nursery. Sydney 1851 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Leichhardtia macleayana Sheph. -- Cat. Pl. Cult. Sydn. (1851) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus Endl. -- Syn. Conif. 42 (-43). 1847 [May-Jun 1847] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus Endl. -- Syn. Conif. 42. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus arfakensis Gibbs -- Fl. Arfak Mts. [Gibbs] 84. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus argentea hort. ex Lavallée -- Énum. Arbres 274. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus austrocaledonicus Brongn. & Gris -- Bull. Soc. Bot. France 18: 140. 1872 [1871 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus bidwillii Hook.f. -- Handb. N. Zeal. Fl. 257. 1864 [Sep-Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus chevalieri J.Buchholz -- Bull. Mus. Natl. Hist. Nat. sér. 2, 21: 283. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus chilensis Endl. -- Syn. Conif. 44. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus chilensis (D.Don) Endl. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus craigiana Low ex Gordon -- Pinetum Suppl. 102. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus cupressoides (Molina) Kuntze -- Revis. Gen. Pl. 3[3]: 375. 1898 [28 Sep 1898] as cupressodes (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus decurrens Torr. -- Pl. Fremont. 7. t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus decurrens Torr. -- Smithsonian Contr. Knowl. 6(art. 2):7, t. 3. 1853 [Apr 1853] ; alt. publ.: Pl. Frémont. 7, t. 3. Apr 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus dolabrata J.Nelson -- Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched [Nelson] 65. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus doniana Endl. -- Syn. Conif. 43. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus excelsa hort. ex Gordon -- Pinetum 132. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus formosana Florin -- Svensk Bot. Tidskr. 24: 126. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus gigantea Low ex Gordon -- Pinetum Suppl. 102. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus macrolepis (Kurz) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 426. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus papuana F.Muell. -- Trans. Roy. Soc. Victoria N. S. i. II. (1889) 32; Beissn. Handb. Nadelholzk. (1891) 31. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus papuana F.Muell. subsp. arfakensis (Gibbs) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 18. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus papuana var. arfakensis (Gibbs) de Laub. -- Fl. Males., Ser. 1, Spermat. 10(3): 446. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus plumosa Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 633. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus tetragona Endl. -- Syn. Conif. 44. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus torricellensis Schltr. ex Lauterb. -- Bot. Jahrb. Syst. 50(4): 52. 1913 [25 Nov 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus uvifera Pilg. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 13: 194, 389. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus uvifera Pilg. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Libocedrus yateensis Guillaumin -- Bull. Mus. Natl. Hist. Nat. sér. 2, 21: 457. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microbiota Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 180 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Microbiota decussata Kom. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 4: 180. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocallitropsis pancheri (Carrière) de Laub. -- Fl. Nouv.-Calédonie & Dépend. 4: 161. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus de Laub. -- Novon 19(3): 301. 2009 [11 Sep 2009] ; nom. illeg.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus arizonica (Greene) de Laub. -- Novon 19(3): 301. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus arizonica (Greene) de Laub. var. glabra (Sudw.) de Laub. -- Novon 19(3): 302. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus arizonica (Greene) de Laub. var. montana (Wiggins) de Laub. -- Novon 19(3): 302. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus arizonica (Greene) de Laub. var. nevadensis (Abrams) de Laub. -- Novon 19(3): 302. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus bakeri (Jeps.) de Laub. -- Novon 19(3): 302. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus goveniana (Gordon) de Laub. -- Novon 19(3): 303. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus goveniana (Gordon) de Laub. var. abramsiana (C.B.Wolf) de Laub. -- Novon 19(3): 303. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus goveniana (Gordon) de Laub. var. pygmaea (Lemmon) de Laub. -- Novon 19(3): 303. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus guadalupensis (S.Watson) de Laub. -- Novon 19(3): 303. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus guadalupensis (S.Watson) de Laub. var. forbesii (Jeps.) de Laub. -- Novon 19(3): 303. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus lusitanica (Mill.) de Laub. -- Novon 19(3): 304. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus lusitanica (Mill.) de Laub. var. lindleyi (Klotzsch ex Endl.) de Laub. -- Novon 19(3): 304. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus macnabiana (A.Murray bis) de Laub. -- Novon 19(3): 304. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus macrocarpa (Hartw.) de Laub. -- Novon 19(3): 304. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Neocupressus sargentii (Jeps.) de Laub. -- Novon 19(3): 304. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Neocupropsis de Laub. -- Novon 19(3): 305. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Neocupropsis leylandii (A.B.Jacks. & Dallim.) de Laub. -- Novon 19(3): 305. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Neocupropsis notabilis (A.F.Mitch.) de Laub. -- Novon 19(3): 305. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched × Neocupropsis ovensii (A.F.Mitch.) de Laub. -- Novon 19(3): 305. 2009 [11 Sep 2009]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothocallitris A.V.Bobrov & Melikyan -- Komarovia 4: 84 (-85). 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothocallitris neocaledonica (Dümmer) A.V.Bobrov & Melikyan -- Komarovia 4: 86. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Nothocallitris sulcata (Parl.) A.V.Bobrov & Melikyan -- Komarovia 4: 85. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octoclinis F.Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octoclinis F.Muell. -- Transactions of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octoclinis backhousei W.Hill -- Catalogue of the Natural and Industrial Products of Queensland 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octoclinis backhousei W.Hill -- Cat. Nat. & Industr. Prod. Queensl. (1862) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octoclinis juniperoides Carrière -- Traité Gén. Conif., ed. 2. 790. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octoclinis macleayana F.Muell. -- Transactions and Proceedings of the Philosophical Institute of Victoria 2 1857 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Octoclinis macleyana Muell. -- Trans. Phil. Inst. Vict. ii. (1858) 22. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxycedrus hort. ex Carrière -- Traité Gén. Conif., ed. 2. 13. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxycedrus echinoformis hort. ex Carrière -- Traité Gén. Conif., ed. 2. 13. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Oxycedrus withmanniana hort. ex Carrière -- Traité Gén. Conif., ed. 2. 13. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachylepis Brongn. -- Ann. Sci. Nat. (Paris) 30: 189. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachylepis commersonia Brongn. -- Ann. Sci. Nat. (Paris) 30: 189. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachylepis cupressoides Brongn. -- Ann. Sci. Nat. (Paris) 30: 189. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pachylepis juniperoides Brongn. -- Ann. Sci. Nat. (Paris) 30: 189. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papuacedrus H.L.Li -- J. Arnold Arbor. 34: 25. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papuacedrus arfakensis (Gibbs) H.L.Li -- J. Arnold Arbor. 34: 25. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papuacedrus papuana (F.Muell.) H.L.Li -- J. Arnold Arbor. 34: 25. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papuacedrus papuana (F.Muell.) H.L.Li var. arfakensis (Gibbs) R.J.Johns -- Bot. Mag. 12(2): 70. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Papuacedrus torricellensis (Schltr.) H.L.Li -- J. Arnold Arbor. 34: 25. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parolinia Endl. -- Gen. Pl. [Endlicher] Suppl. 1: 1372. 1841 [Feb-Mar 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Parolinia juniperoides Endl. ex Gordon -- Pinetum Suppl. 107. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pilgerodendron Florin -- Svensk Bot. Tidskr. 24: 132. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pilgerodendron Florin -- Svensk Bot. Tidskr. 24: 132. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pilgerodendron uviferum Florin -- Svensk Bot. Tidskr. 24: 133. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Pilgerodendron uviferum Florin -- Svensk Bot. Tidskr. 24: 133. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycladus Spach -- Hist. Nat. Vég. (Spach) 11: 333. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycladus chengii (Bordères & Gaussen) A.V.Bobrov -- 14. Symp. Biodivers. & Evolutionsbiol. Jena 1999 (ed. H. Manitz & F.H. Hellwig) 18 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycladus decussata (Kom.) Jagel & Dörken -- Bull. Cupressus Conservation Proj. 4(2): 59. 2015 [20 Oct 2015] (Very Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycladus dolabrata Spach -- Hist. Nat. Vég. (Spach) 11: 337. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for

Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycladus orientalis (L.) Franco -- Portugaliae Acta Biol., Sér. B, Sist. 33. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycladus orientalis (L.) Franco subsp. chengii (Bordères & Gaussen) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 19. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycladus orientalis (L.) Franco f. pendula Q.Q.Liu & H.Y.Ye -- Bull. Bot. Res., Harbin 13(3): 221. 1993 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycladus stricta Spach -- Hist. Nat. Vég. (Spach) 11: 335. 1841 [1842 publ. 25 Dec 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycyparis A.V.Bobrov & Melikyan -- Komarovia 4: 73. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Platycyparis funebris (Endl.) A.V.Bobrov & Melikyan -- Komarovia 4: 73. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 36. tt. 121-123. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora andelyensis Carrière -- Rev. Hort. [Paris]. (1880) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora decurvata hort. ex Carrière -- Traité Gén. Conif., ed. 2. 141. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora decussata hort. ex Gordon -- Pinetum, ed. 2 364. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora devriesiana hort. ex Mast. -- J. Linn. Soc., Bot. 18: 495. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora dubia Carrière -- Traité Gén. Conif., ed. 2. 141. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora ellwangeriana Carrière -- Rev. Hort. [Paris]. (1869) 349. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora ericoides Zucc. ex Gordon -- Pinetum Suppl. 91. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora filicoides Hort.Syme -- Gard. Chron. (1876) I. 235. f. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora filifera Fowler -- Gard. Chron. (1872) 1490; Stand. ex Gord. Pinet. ed. II. 364. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora flavescens hort. ex Beissn. -- Handb. Nadelholzk. (1891) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora formosensis (Matsum.) A.V.Bobrov & Melikyan -- Komarovia 4: 74. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora fusinoki Zucc. ex Gordon -- Pinetum Suppl. 95. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora glauca hort. ex Mast. -- J. Linn. Soc., Bot. 18: 495 (Quid ?). 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora glaucescens Hochst. ex Beissn. -- Handb. Nadelholzk. (1891) 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora gracilis hort. ex Dallim. -- in Rep. Conif. Conf. R.H.S. 1931 (Conif. in Cult.) 33 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora japonica hort. -- J. Linn. Soc., Bot. 18: 495 (Quid ?). 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora juniperoides Carrière -- Traité Gén. Conif., ed. 2. 140. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora keteleeri hort. ex Beissn. -- Handb. Nadelholzk. (1891) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora lawsoniana (A.Murray bis) A.V.Bobrov & Melikyan -- Komarovia 4: 74. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora leptoclada Zucc. ex Gordon -- Pinetum Suppl. 91. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora lycopodioides Gordon -- Pinetum Suppl. 92. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora meldensis Carrière -- Traité Gén. Conif., ed. 2. 103. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora monstrosa hort. ex Carrière -- Traité Gén. Conif., ed. 2. 132. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora nobleana hort. ex Beissn -- Handb. Nadelholzk. (1891) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora obtusa Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 38, t. 121. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora obtusa Siebold & Zucc. var. breviramea (Maxim.) A.V.Bobrov & Melikyan -- Komarovia 4: 74. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora pisifera Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 39, t. 122. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora plumosa hort. ex Carrière -- Traité Gén. Conif., ed. 2. 791; Veitch, ex C. Koch, Dendrol. 2(2): 170. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora pseudosquarrosa Carrière -- Traité Gén. Conif., ed. 2. 140. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora pygmaea hort. ex Beissn. -- Handb. Nadelholzk. (1891) 97. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora rassac Pharm. ex Wehmer -- Pfl.-Stoffe 32 (1911), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora recurvata hort. ex Mast. -- J. Linn. Soc., Bot. 18: 495. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora rigida Carrière -- Traité Gén. Conif., ed. 2. 141. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora sanderi Mast. -- Gard. Chron. 1903, I. 266, et Suppl. April 25, t. 107.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora squarrosa Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 40, t. 123. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora squarrosa hort. ex Carrière -- Traité Gén. Conif., ed. 2. 140, 141. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora stricta hort. ex Gordon -- Pinetum, ed. 2 428. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora taiwanensis (Masam. & Suzuki) A.V.Bobrov & Melikyan -- Komarovia 4: 74. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora tetragona Barron ex Gordon -- Pinetum, ed. 2 429. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinispora troubetzkoyana hort. -- Gard. Chron. ser. 3, 7: 108. 1890 ; et ex Beissn. Handb. Nadelholzk. (1891) 95[Retinospora] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinospora Carrière -- Traité Gén. Conif. 132. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinospora lycopodioides Standish ex Gordon -- Pinetum, ed. 2 366. 1875 [May-Jun 1875] : orth. var.; use: Retinispora lycopodioides

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Retinospora sanderi hort. -- Gard. Chron. 1903, I. 266, et Suppl. April 25, t. 107. : orth. var. use: Retinispora sanderi (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 435 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina alba Antoine -- Cupress. Gatt. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina alpestris Jord. -- Jord. & Fourr. Ic. Fl. Eur. iii. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina aquatica Antoine -- Cupress. Gatt. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina bacciformis Antoine -- Cupress. Gatt. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina barbadensis Small -- Fl. S.E. U.S. [Small]. 33. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina barbadensis Small -- Fl. S.E. U.S. [Small]. 33, 1326. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19

like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina barbadensis (L.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina bermudiana Antoine. -- Cupress. Gatt. 65. t. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina cabiancae Antoine -- Cupress. Gatt. 41. t. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina caesia Antoine. -- Cupress. Gatt. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina californica Antoine -- Cupress. Gatt. 52. t. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina centrasiatica Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 27 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina chinensis Antoine -- Cupress.-Gatt. 54, t. 75. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina chinensis Salisb. -- Quart. J. Sci. Lit. Arts 2(4): 312. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina chinensis Salisb. var. procumbens (Endl.) Honda -- Nom. Pl. Japonic. [Emend.] 386. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina chinensis var. sargentii (Henry) W.C.Cheng & L.K.Fu -- Fl. Reipubl. Popularis Sin. 7: 363. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina convallium var. microsperma W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 86. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina corneyana Antoine -- Cupress. Gatt. 54. t. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina cupressifolia Antoine ex K.Koch -- Dendrologie 2(2): 125. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina davurica Antoine -- Cupress. Gatt. 56. t. 77. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina dealbata Antoine -- Cupress. Gatt. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina dimorpha Antoine -- Cupress. Gatt. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina excelsa Antoine -- Cupress. Gatt. 45. t. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina fischeri Antoine -- Cupress. Gatt. 53. t. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina flaccida Antoine -- Cupress. Gatt. 37. t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina flaccida A.Heller -- Muhlenbergia v. 120 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina foetidissima Antoine -- Cupress. Gatt. 49. tt. 67-71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina fragrans Antoine -- Cupress. Gatt. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina gigantea Antoine -- Cupress. Gatt. 36. t. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina glauca Antoine -- Cupress. Gatt. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina gossainthanea Antoine -- Cupress. Gatt. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina grisebachii Antoine -- Cupress. Gatt. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina horizontalis Rydb. -- Bull. Torrey Bot. Club 39: 100. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina horizontalis Rydb. -- Bull. Torrey Bot. Club 1912, xxxix. 100. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina horizontalis Rydb. f. douglasii (Rehder) Moldenke -- Phytologia 4: 128. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina indica (Bertol.) L.K.Fu & Y.F.Yu -- in L.K. Fu & T. Hong (eds.), Higher Pl. China 3: 90. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina isophyllos Antoine -- Cupress. Gatt. 48. tt. 64-66. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina kansuensis Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 31 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina knightii Rydb. -- Bull. Torrey Bot. Club 1905, 598. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina knightii (A.Nelson) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina knightii Rydb. -- Bull. Torrey Bot. Club 32: 598. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina lycia Antoine -- Cupress. Gatt. 44. t. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina megalocarpa Cockerell -- Muhlenbergia iii. 143 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina megalocarpa Cockerell -- Muhlenbergia 3: 143. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina mekongensis Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 28 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina mexicana Antoine. -- Cupress. Gatt. 38. t. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina microsperma (Cheng & L.K.Fu) Cheng & L.K.Fu -- Fl. Xizang. 1: 390 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina monosperma (Engelm.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina monosperma Rydb. -- Bull. Torrey Bot. Club 32: 598. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina monosperma Rydb. -- Bull. Torrey Bot. Club 1905, 598. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina multiova Goodwyn -- Amer. Bot. (Binghamton) 37: 152. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina multiova Goodwin -- Am. Botanist 1931, xxxvii. 151. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina occidentalis Antoine -- Cupress. Gatt. 64. tt. 85-86. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina occidentalis A.Heller -- Muhlenbergia l. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina officinalis Garcke -- Fl. N. Mitt.-Deutschland, ed. 4 387. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina olivierii Antoine -- Cupress. Gatt. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina osteosperma Antoine -- Cupress. Gatt. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina pachyphlaea Antoine -- Cupress. Gatt. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina pachyphloea A.Heller -- Muhlenbergia v. 120 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina pacifica Nakai -- in Tyosen Sanrin Kaiho No. 158 (Indig. Spec. Conif. & Taxads Korea & Manchur. 1.) 6 (1938), nomen; et in Tyosen Sanrin Kaiho, No. 163 (Indig. Spec. Conif. &Taxads Korea & Manchur. II) 31, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina phoenicea Antoine -- Cupress. Gatt. 42. t. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina pingii (W.C.Cheng ex Ferre) W.C.Cheng & W.T.Wang -- Fl. Reipubl. Popularis Sin. 7: 355. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina pingii (W.C.Cheng ex Ferre) W.C.Cheng & W.T.Wang var. wilsonii (Rehder) W.C.Cheng & L.K.Fu -- Fl. Huphensis 1: 21. 1976; et in Fl. Reipubl. Popul. Sin., 7: 356. 1978. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina plochyderma Antoine -- Cupress. Gatt. 40. t. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina polycarpos Antoine -- Cupress. Gatt. 47. t. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina potaninii Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 28 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina procera Antoine -- Cupress. Gatt. 36. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina prostrata Antoine -- Cupress. Gatt. 57. t. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina przewalskii Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 28 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina przewalskii f. pendula W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 86. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina pseudosabina var. turkestanica (Kom.) Chang Y.Yang -- Fl. Reipubl. Popularis Sin. 7: 369. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina pseudothurifera Antoine -- Cupress. Gatt. 60. t. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina racemosa Antoine -- Cupress. Gatt. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina recurva Antoine -- Cupress. Gatt. 67. t. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina recurva var. coxii (A.B.Jacks.) W.C.Cheng & L.K.Fu -- Fl. Reipubl. Popularis Sin. 7: 352. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina religiosa Antoine -- Cupress. Gatt. 47. t. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina sabinoides Small -- Fl. S.E. U.S. [Small]. 33, 1326. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina sabinoides Small -- Fl. S.E. U.S. [Small]. 33. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina sargentii (Henry) Nakai -- in Tyosen Sanrin Kaiho No. 158 (Indig. Spec. Conif. & Taxads Korea & Manchur. 1.) 6 (1938), nomen; et in Tyosen Sanrin Kaiho, No. 163 (Indig. Spec. Conif. &Taxads Korea & Manchur. II) 32, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina scopulorum Rydb. -- Bull. Torrey Bot. Club 1905, 598. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina scopulorum (Sarg.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina scopulorum Rydb. -- Bull. Torrey Bot. Club 32: 598. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina semiglobosa (Regel) L.K.Fu & Y.F.Yu -- in L.K. Fu & T. Hong (eds.), Higher Pl. China 3: 88. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina seravschanica (Kiomarov) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 245 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina silicicola Small -- J. New York Bot. Gard. 24: 5. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina silicicola Small -- J. New York Bot. Gard. 24: 5. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina silicicola Small -- J. New York Bot. Gard. 1923, xxiv. 5, in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina sphaerica Antoine -- Cupress. Gatt. 52. t. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina squamata Antoine -- Cupress. Gatt. 66. t. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina squamata var. fargesii (Rehder & E.H.Wilson) L.K.Fu & Y.F.Yu -- in L.K. Fu & T. Hong (eds.), Higher Pl. China 3: 86. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina struthiacea Antoine -- Cupress. Gatt. 66. t. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina tamariscifolia hort. ex K.Koch -- Dendrologie 2(2): 125. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina tetragona (Schltdl.) Antoine (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina tetragona Antoine -- Cupress. Gatl. 40. t. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina thurifera Antoine -- Cupress. Gatl. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina tibetica Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 27 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina turbinata Antoine -- Cupress. Gatl. 41. t. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina turcomanica (B.Fedtsch.) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 218 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina turkestanica Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 26 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina utahensis Rydb. -- Bull. Torrey Bot. Club 32: 598. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina utahensis (Engelm.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina utahensis Rydb. -- Bull. Torrey Bot. Club 1905, 598. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina villarsii Jord. -- Jord. & Fourr. Ic. Fl. Eur. iii. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina virginiana Antoine -- Cupress. Gatl. 61. II. 83, 84. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina virginiana var. crebra (Fernald & Griscom) Moldenke -- Phytologia 2: 473. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina vulgaris Antoine -- Cupress. Gatl. 58. t. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina vulgaris var. erectopatens W.C.Cheng & L.K.Fu -- Acta Phytotax. Sin. 13(4): 86. 1975 [18 Oct 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina vulgaris var. jarkendensis (Kom.) Chang Y.Yang -- Fl. Reipubl. Popularis Sin. 7: 360. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina vulgaris var. yulinensis T.C.Chang & C.G.Chen -- Acta Phytotax. Sin. 19(2): 263. 1981 [18 May 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina wallichiana Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 26 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Sabina zaidamensis Komarov -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 29 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stegocedrus Doweld -- in Novosti Sist. Vȳssh. Rast. 33: 42 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stegocedrus austrocaledonica (Brongn. & Gris) Doweld -- in Novosti Sist. Vȳssh. Rast. 33: 42 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stegocedrus chevalieri (J.Buchholz) Doweld -- in Novosti Sist. Vȳssh. Rast. 33: 42 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Stegocedrus yateensis (Guillaumin) Doweld -- in Novosti Sist. Vȳssh. Rast. 33: 42 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tassilicyparis A.V.Bobrov & Melikyan -- Komarovia 4: 72. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tassilicyparis dupreziana (A.Camus) A.V.Bobrov & Melikyan -- Komarovia 4: 72. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraclinis Mast. -- Journ. Roy. Hort. Soc., Lond. xiv. 250 (1892). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraclinis Mast. -- J. Linn. Soc., Bot. 30: 14. 1893 [1893-1895 publ. 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraclinis aphylla (L.) Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 72. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraclinis articulata Mast. -- J. Linn. Soc., Bot. 30: 14. 1893 [1893-1895 publ. 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Tetraclinis articulata Mast. -- Journ. Roy. Hort. Soc., Lond. xiv. 250 (1892). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuia Scop. -- Introd. 353 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuiacarpus Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 428, sphalm. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuiaecarpus Trautv. -- Imag. Pl. Ross. 11. t. 6 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuiaecarpus juniperinus Trautv. -- Imag. Pl. Ross. 11. t. 6 (1844) (forma monstrosa). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuiopsis Endl. -- Syn. Conif. 53. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja acuta Moench -- Methodus (Moench) 692. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja andina Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 17. t. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja antarctica hort. ex Gordon -- Pinetum Suppl. 102. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja aphylla Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 27 bis. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja aphylla L. -- Cent. Pl. I. 32 (-33). 1755 [19 Feb 1755] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja argentea hort. ex Carrière -- Traité Gén. Conif. 94. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja articulata Vahl -- Symb. Bot. (Vahl) ii. 96. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja aspleniifolia hort. ex Carrière -- Traité Gén. Conif., ed. 2. 106. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja aurea hort. ex Carrière -- Traité Gén. Conif. 96. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja australis hort. ex Ten. -- Mem. Acc. Sc. Borb. Nap. iii. II. (1832) 35. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja australis Bosc ex Desf. -- Tabl. École Bot., ed. 2. 274, nomen. 1815; Poir. Encyc. Suppl. 5, 302. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja beverleyensis hort. ex L.H.Bailey -- Cult. Conif. N. Amer. 174. 1933 , in syn. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja bodmeri hort. ex Beissn. -- Handb. Nadelholzk. (1891) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja californica hort. ex Carrière -- Traité Gén. Conif., ed. 2. 106. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja californica hort. ex K.Koch -- Dendrologie 2(2): 177. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja canadensis hort. ex K.Koch -- Dendrologie 2(2): 175. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja caucasica hort. ex Gordon -- Pinetum Suppl. 103. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja chengii Bordères & Gaussen -- Bull. Soc. Hist. Nat. Toulouse lxxiii. 284 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja chilensis D.Don -- in Lamb. Pin. ed. 8vo. n. 62; Hook. Lond. Journ. Bot. ii. (1843) 199. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja chilensis D.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja compacta Standish ex Gordon -- Pinetum Suppl. 103. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja craigana A.Murray bis -- Oreg. Exp. 2. [t. 5]. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja cristata hort. ex Carrière -- Traité Gén. Conif., ed. 2. 111. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja cristata hort. ex Carrière -- Traité Gén. Conif., ed. 2. 97. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja cuneata Domb. ex Endl. -- Syn. Conif. 45. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja cupressoides hort. ex Carrière -- Traité Gén. Conif., ed. 2. 97. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja cupressoides L. -- Mant. Pl. 125. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja curviramea Miq. -- Cat. Hort. Bot. Amst. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja decora Salisb. -- Prodr. Stirp. Chap. Allerton 398. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja decurrens (Torr.) Voss -- Mitt. Deutsch. Dendrol. Ges. 1907: 88. [1907] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja decurrens Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja devriesiana Hort.Germ. ex Carrière -- Traité Gén. Conif., ed. 2. 141. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja dolabrata L.f. -- Suppl. Pl. 420. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja doniana Hook. -- Lond. Journ. Bot. i. (1842) 571 (Libocedri sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja douglasii Nutt. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 457. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja dumosa Gordon -- Pinetum Suppl. 102. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja elegantissima hort. ex Gordon -- Pinetum Suppl. 17. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja ellwangeriana hort. ex Carrière -- Rev. Hort. [Paris]. (1869) 350. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja ericoides hort. ex Gordon -- Pinetum Suppl. 91. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja ericoides hort. ex Carrière -- Traité Gén. Conif., ed. 2. 141. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja excelsa Bong. -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 6, Sci. Math. 2: 164. 1832 [Aug 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja expansa Laws. ex K.Koch -- Dendrologie 2(2): 182. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja falcata Veitch -- Gard. Chron. 1862(no. 18): 398. [3 May 1862]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja falcata hort. ex Carrière -- Traité Gén. Conif., ed. 2. 96. 1867 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja filiformis Lodd. ex Lindl. -- Edwards's Bot. Reg. 28: t. 20. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja flabellata hort. ex Beissn. -- Handb. Nadelholzk. (1891) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja flagelliformis hort. -- Lists Seeds, Pl. etc.[P.Lawson & Son] 261. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja flagelliformis hort. ex Carrière -- Traité Gén. Conif., ed. 2. 101. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja flagelliformis hort. ex Gordon -- Pinetum 325. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja fortunei hort. ex Carrière -- Traité Gén. Conif., ed. 2. 94. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja freneloides hort. -- Traité Gén. Conif. 93. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja funiculata hort. ex Gordon -- Pinetum, ed. 2 52. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja gigantea Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja gigantea Gordon -- Pinetum 321. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja gigantea Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 457. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja glauca hort. ex Carrière -- Traité Gén. Conif. 95. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja globosa hort. ex Beissn. -- Handb. Nadelholzk. (1891) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja gracilifolia Knight ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 459. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja hoveyi hort. ex Gordon -- Pinetum, ed. 2 405. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja hybrida hort. ex Carrière -- Traité Gén. Conif., ed. 2. 102. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja inaequalis Desf. -- Tabl. École Bot., ed. 2. 274. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja incurva hort. ex Lavallée -- Énum. Arbres 276, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja intermedia hort. ex Gordon -- Pinetum Suppl. 18. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja japonica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg x. (1866) 490. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like

viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja japonica hort. ex Carrière -- Traité Gén. Conif. 94. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja japonica hort. ex Carrière -- Traité Gén. Conif., ed. 2. 141. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja javanica Burm.f. -- Fl. Ind. (N. L. Burman) 202 (err. typ. 302) (Quid ?). 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja kongoensis Doi ex Nakai -- Veg. Diamond Mts. 163 (1918), nomen; cf. Nakai in Tyosen Sanrin Kaiho, No. 165(Indig. Spec. Conif. & Taxads Korea & Manchur. III.) 23 (1938), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja koraiensis Nakai -- Bot. Mag. (Tokyo) 33: 196. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja lavandulifolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 303. 1817 [1 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja lineata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 303. 1817 [1 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja lobbiana hort. ex Gordon -- Pinetum 323. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja lobbii hort. ex Gordon -- Pinetum 323. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja lycopodioides Hort ex Beissn. -- Handb. Nadelholzk. (1891) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja macrocarpa hort. -- Vilm. Blumengärtn., ed. 3. 1: 1226, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja macrolepis Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja magnifica hort. ex Lavallée -- Énum. Arbres 275, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja meldensis Quetier -- in Herincq, Hortic. Franc. v. (1855) 231. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja menziesii Douglas ex Endl. -- Syn. Conif. 52. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja minor Paul ex Gordon -- Pinetum Suppl. 102. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja minor Hort.Angl. ex Carrière -- Traité Gén. Conif., ed. 2. 110. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja monstrosa hort. ex Gordon -- Pinetum Suppl. 18. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja nana hort. ex Carrière -- Traité Gén. Conif. 93; ed. 2, 110. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja nepalensis Lodd. ex G.Don -- Hort. Brit. [Loudon] 388. 1830; Hort. ex Carr. Conif. ed. I. 92. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja obtusa Mast. -- J. Linn. Soc., Bot. 18: 491. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja obtusa Moench -- Methodus (Moench) 691. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja occidentalis L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja occidentalis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja occidentalis var. douglasii Rehder in L.H.Bailey -- Cycl. Amer. Hort. [L.H.Bailey] 1802. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja occidentalis f. gaspensis Vict. & J.Rousseau -- Contr. Inst. Bot. Univ. Montréal 36: 11, fig. 2, 3. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja occidentalis L. f. prostrata Vict. & J.Rousseau -- Contr. Inst. Bot. Univ. Montréal 36: 9. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja odorata Doi -- Bot. Mag. (Tokyo) 29: (423), japonice. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja odorata Marshall -- Arbust. Amer. 152. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja orientalis L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja orientalis L. -- Sp. Pl. 2: 1002. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja orientalis L. var. mexicana Dümmer -- J. Bot. 52: 236. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja papuana Voss -- Mitt. Deutsch. Dendrol. Ges. 1907, 88. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja pendula Lamb. -- Descr. Pinus [Lambert] ed. 8vo. 130. t. 67. n. 64; Sieb. & Zucc. Fl. Jap. ii. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja pendulata hort. ex Carrière -- Traité Gén. Conif. 98. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja pensilis [Abel] -- Staunt. Embassy 436. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja pensilis Staunton ex D.Don -- in Lamb., Descr. Gen. Pinus, ed. 1 ii. Preface p. vi. (1824); ed. 2, ii. 129 (1832),descr. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja pisifera Mast. -- J. Linn. Soc., Bot. 18: 489. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja plicata Lamb. -- Descr. Pinus [Lambert] ed. 8vo. 127. n. 61, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja plicata Donn ex D.Don -- Descr. Pinus [Lambert] 2: 19. 1824

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja plicata Donn -- Hort. Cantabrig., ed. 6. 249. 1811 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja plicatilis hort. ex Beissn. -- Handb. Nadelholzk. (1891) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja × plicatoides Seneta -- Drzewa I Krzewy Iglaste 520. 1981 ; nom. inval.

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja procera Salisb. -- Prodr. Stirp. Chap. Allerton 398. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja pygmaea hort. ex Carrière -- Traité Gén. Conif., ed. 2. 96. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja pyramidalis Ten. -- Mem. Acc. Sc. Borb. Nap. iii. II. (1832) 35. t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja quadrangularis Vent. -- in Duham. Arb. ed. Nov. iii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja recurva hort. ex Beissn. -- Handb. Nadelholzk. (1891) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja recurvata hort. ex Beissn. -- Handb. Nadelholzk. (1891) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja semperaurea hort. ex Beissn. -- Handb. Nadelholzk. (1891) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja semperaurescens hort. ex K.Koch -- Dendrologie 2(2): 183. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja sibirica hort. ex Gordon -- Pinetum Suppl. 104. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja sibirica hort. ex Carrière -- Traité Gén. Conif., ed. 2. 106. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja sphaeroidalis Rich. -- Monog. Conif et Cyc. 45. t. 8. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja sphaeroidea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 889. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja standishii Carrière -- Traité Gén. Conif., ed. 2. 108. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja stricta hort. ex Gordon -- Pinetum Suppl. 17. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja sutchuenensis Franch. -- J. Bot. (Morot) 13: 262. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja sutchuenensis Franch. -- J. Bot. (Morot) 13: 262 (-263). 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja tatarica Gordon -- Pinetum Suppl. 104. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja tatarica Lodd. ex G.Don -- Hort. Brit. [Loudon] 388, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja tetragona Hook. -- Lond. Journ. Bot. iii. (1844) 148. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja theophrasti Nieuwl. -- Amer. Midl. Naturalist 2: 284. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja variegata hort. ex Carrière -- Traité Gén. Conif. 94. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja variegata Marshall -- Arbust. Amer. 152. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja verschaffeltii hort. ex Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 462. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja vervaeneana Van-Geert ex Gordon -- Pinetum Suppl. 103. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja wareana hort. ex Carrière -- Traité Gén. Conif. 104. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja wareana Booth -- Cat. (1838); ex Loud. Arb. Brit. iv. 2654. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja zuccarini hort. ex Carrière -- Traité Gén. Conif., ed. 2. 94. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuja zuccariniana hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 1226, in syn. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis Siebold & Zucc. ex Endl. -- Gen. Pl. [Endlicher] suppl. 2: 24. 1842 [Mar-Jun 1842] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 32, tt. 119, 120. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis atrovirens hort. ex Lavallée -- Énum. Arbres 279. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis borealis hort. -- Gard. Chron. (1854) 727; et ex Carr. Conif. ed. I. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis cupressoides Carrière -- Jacques & Herincq, Man. Pl. iv. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis dolabrata hort. ex Carrière -- Traité Gén. Conif., ed. 2. 99. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis dolabrata Siebold & Zucc. -- Fl. Jap. (Siebold) 2: 34, tt. 119, 120. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis dolabrata Siebold & Zucc. var. hondae Makino -- Bot. Mag. (Tokyo) 15: 104. 1901

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis dolabrata Siebold & Zucc. subsp. hondae (Makino) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 19. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis dolabrata Siebold & Zucc. var. variegata hort. -- Gard. Chron. 1861(no. 32): 735. [10 Aug 1861]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis laetevirens Lindl. -- Gard. Chron. (1861) 56. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis laetevirens Lindl. -- Gard. Chron. 1862(no. 19): 428. [10 May 1862]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis latifolia hort. ex Lavallée -- Énum. Arbres 278. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis standishii Gordon -- Pinetum Suppl. 100. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis tchugatskoyae hort. ex Carrière -- Traité Gén. Conif. 113. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thujopsis tschugatskoi hort. ex K.Koch -- Dendrologie 2(2): 166. 1873 [Nov 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thuyopsis Parl. -- Prodr. [A. P. de Candolle] 16(2.2): 460. 1868 [mid Jul 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thyia Asch. -- Fl. Brandenburg i. 886 (1864). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Thyia occidentalis "Linn." ex Asch. & Schweinf. -- Illustr. Fl. Egypte (1887) 179. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia Endl. -- Catalogus Horti Academici Vindobonensis 1 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia Endl. -- Cat. Hort. Vindob. 1: 209. 1842; Syn. Conif. 31 (1842). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia caffra O.Berg -- Bonplandia 8: 190. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia cedarbergensis J.A.Marsh -- Bothalia ix. 125 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia commersonii Endl. -- Syn. Conif. 34. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia cupressoides Endl. -- Cat. Hort. Vindob. 1: 209. 1842 [Jul-Aug 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia dracomontana Stapf -- Bull. Misc. Inform. Kew 1918(6): 206. [28 Aug 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia equisetiformis Mast. -- Journal of the Linnean Society, Botany 37 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia equisetiformis Masters -- J. Linn. Soc., Bot. 37: 271. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia ericoides Knight -- Syn. Conif. Pl. 13. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia glauca Carrière -- Traité Gén. Conif., ed. 2. 61. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia juniperoides Endl. -- Syn. Conif. 32. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia mahonii Masters -- J. Linn. Soc., Bot. 37: 271. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia natalensis Endl. -- Syn. Conif. 34. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia nodiflora (L.) Powrie -- J. S. African Bot. 38(4): 303. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia nodiflora (L.) Powrie subsp. dracomontana (Stapf) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 20. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia nodiflora (L.) Powrie var. dracomontana (Stapf) Silba -- Phytologia 68(1): 74 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia nodiflora (L.) Powrie var. whytei (Rendle) Silba -- Phytologia 68(1): 74 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia nodiflora (L.) Powrie subsp. whytei (Rendle) Silba -- J. Int. Conifer Preserv. Soc. 13(1): 20. 2006

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia schwarzii Masters -- J. Linn. Soc., Bot. 37: 269. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia stipitata Stapf -- Hooker's Icon. Pl. 32: t. 3126. 1930 [1933 publ. Oct 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia wallichiana Gordon -- Pinetum Suppl. 107. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia wallichii Endl. -- Syn. Conif. 34. 1847 [May-Jun 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Widdringtonia whytei Rendle -- Trans. Linn. Soc. London, Bot. 4(1): 60. 1894 [1894-96 publ. May 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xanthocyparis Farjon & T.H.Nguyên -- Novon 12(2): 179. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xanthocyparis nootkatensis (D.Don) Farjon & D.K.Harder -- Novon 12(2): 188. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xanthocyparis pendula (Thunb.) de Laub. & Husby -- Novon 24(3): 234. 2015 [10 Dec 2015]

Medicinal Insects Burara jaina (Orange Awlet) and Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) enriched Xanthocyparis vietnamensis Farjon & T.H.Nguyên -- Novon 12(2): 180. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Rice based Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha duttonii (Abrams) Jokerst -- Madroño 38(4): 278. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha duttonii (Abrams) Jokerst -- Madroño 38: 278. 1991 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha ilicifolia A.Gray -- Syn. Fl. N. Amer. 2(1): 365. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha lanceolata Curran -- Bull. Calif. Acad. Sci. 1(1): 13. 1884 [1886 publ. 29 Feb 1884] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha obovata Jeps. -- Man. Fl. Pl. Calif. [Jepson] 873, fig. 819. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha obovata Jeps. -- Man. Fl. Pl. Calif. [Jepson] 873. 1925 [23 Sep 1925] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha obovata subsp. cordata Jokerst -- Madroño 38: 281. 1991 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha obovata Jeps. subsp. cordata Jokerst -- Madroño 38(4): 281. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha obovata subsp. duttonii Abrams -- Ill. Fl. Pacific States 3: 635. 1951 16 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthomintha obovata Jeps. subsp. duttonii Abrams -- Ill. Fl. Pacific States 3: 635. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthoprasium Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthoprasium frutescens Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acanthoprasium integrifolium (Benth.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum Blume -- Bijdr. Fl. Ned. Ind. 14: 840. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum aethiopicum Welw. -- Trans. Linn. Soc. London 27(1): 56. 1869 [24 Dec 1869] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum africanum Hook.f. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 465. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum axillare E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 56. [29 Apr 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum carvalhoi Gürke -- Pflanzenw. Ost-Afrikas C. (1895) 343. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum carvalhoi Gürke var. grandibracteatum (E.A.Bruce) Polhill -- Fl. Trop. E. Africa, Lam. 34. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum ciliatum Gürke -- Bot. Jahrb. Syst. 36(1): 128. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum ciliatum Gürke & E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 55, descr. emend. [29 Apr 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum cryptanthum Baker -- Bull. Misc. Inform. Kew 1898(139): 162. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum dasytrichum Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 81. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum densiflorum Blume -- Bijdr. Fl. Ned. Ind. 14: 841. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum erythrobotrya Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 80. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum fruticosum Benth. -- Labiat. Gen. Spec. 643. 1834 & 745. 1835. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum laterale Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 464. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum laterale Baker & E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 53, descr. emend. [29 Apr 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum mearnsii Standl. -- Smithsonian Misc. Collect. 68(5): 13. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum micranthum Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 552. 1913 [Aug 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum mildbraedii Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 553. 1913 [Aug 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum nyasanum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 465. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum oblongifolium Baker & E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 55, descr. emend. [29 Apr 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum oblongifolium Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 464. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum parviflorum S.Moore -- J. Bot. 45: 97. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum peulhorum (A.Chev.) E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 59, cum descr. [29 Apr 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum philippinense Benth. -- Prodr. [A. P. de Candolle] 12: 458. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum phlomoides Blume -- Bijdr. Fl. Ned. Ind. 14: 841. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum purpureum Phillipson -- Fl. Madagasc. fam. 175: 48. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum radicans Gürke -- Pflanzenw. Ost-Afrikas C. (1895) 343. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum radicans Gürke var. grandibracteatum E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 53. [29 Apr 1936]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum scandens Polhill -- Fl. Trop. E. Africa, Lam. 35 (fig. 7). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum schimperi Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 79. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum schimperi Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 553. 1913 [Aug 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum schlechteri Gürke -- Bot. Jahrb. Syst. 36(1): 127. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum schlechteri Gürke -- in Schlechter, Westafr. Kautschuk-Exped. 311, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum serratum E.A.Bruce -- Bull. Misc. Inform. Kew 1936(1): 58. [29 Apr 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum seychellarum Baker -- Fl. Mauritius 259. 1877 [2 Aug 1877] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum squamosum Chikuni -- Kew Bull. 50(3): 605. 1995 [12 Sep 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum swina Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 80. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum tisserantii Letouzey -- Adansonia sér. 2, 7: 175. 1967 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum urens Baker -- Bull. Misc. Inform. Kew 1893(73): 14. [Jan 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Achyrospermum wallichianum Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 673. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos Ruppius -- Fl. Jen. ed. Hall. 233 (1745); Moench, Meth. 407 (1794). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos Mill. -- Gard. Dict. Abr., ed. 4. [35]. 1754 [28 Jan 1754] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 428 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos acinos Huth -- Helios xi. 132 (1893). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos acuminatus Friv. -- Flora 18(1): 332. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos acutifolius Schur -- Enum. Pl. Transsilv. 530. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos adscendens Moench -- Suppl. Meth. (Moench) 138. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos aestivalis Kit. -- Linnaea 32(4-5): 432. 1864 [Jan 1864] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench -- Methodus (Moench) 407. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench var. adrianopolitanus (Podp.) Ancev -- Fl. Narodna Republ. Bulg. 9: 350. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. aetnensis (Strobl) Greuter -- Colloque OPTIMA Crète Guide Excurs. 25. 1975 [Sep 1975]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench var. albanicus (Kümmerle & Jav.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench f. albiflorus E.Brandis ex Šilic -- Monogr. Satureja 281. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench var. dinaricus Šilic -- Monogr. Satureja 274. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. dinaricus Šilic -- Monogr. Satureja 274. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench f. hirsutus (Pant.) Šilic -- Monogr. Satureja 281. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. hungaricus (Simonk.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 129. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. hungaricus (Simonk.) Soó -- Feddes Repert. 85(7-8): 434. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. majoranifolius (Mill.) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 344. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. meridionalis (Nyman) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 344. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. nebrodensis (A.Kern. & Strobl) C.Brullo & Brullo -- Gruppi Crit. Fl. Ital. 43. 2009 [late Oct 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench var. nebrodensis (A.Kern. & Strobl) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. nomismophyllus (Rech.f.) Leblebici -- Bitki 1(3): 405. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. patavinus (Jacq.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 129. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench var. pseudacinos (Lacaita) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench var. pumilio (Gand.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118, without basionym ref. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench subsp. pyrenaeus (Braun-Blanq.) M.Laínz -- Supl. Ci. Bol. Inst. Estud. Asturianos 22 : 29. 1976 ; Aport. Conoc. Fl. Cantabro-Astur, xi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench var. sardoa (Asch. & Levier) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos alpinus Moench var. thracicus (Velen.) Ancev -- Fl. Narodna Republ. Bulg. 9: 351. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos arvensis (Lam.) Dandy -- J. Ecol. xxxiii. 326 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos arvensis (Lam.) Dandy var. acuminatus (Friv.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 121. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos arvensis (Lam.) Dandy var. argutus (Rchb.) Šilic -- Monogr. Satureja 331. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos arvensis (Lam.) Dandy subsp. eglandulosus (Klokov) Tzvelev -- Novosti Sist. Vyssh. Rast. 10: 365. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos arvensis (Lam.) Dandy var. lancifolius (Murb.) Šilic -- Monogr. Satureja 327. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos arvensis (Lam.) Dandy var. perennans (Vis.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 121. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos arvensis (Lam.) Dandy var. villosus (Pers.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 121. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos arvensis (Lam.) Dandy subsp. villosus (Pers.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 129. 1972 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos baumgartenii (Simonk.) Klokov -- Fl. URSR 9: 273. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos bolnokensis (Simonk.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 121. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos canus Rchb. -- Fl. Germ. Excurs. 327. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos clinopodiifacie Gilib. -- Fl. Lit. Inch. i. 75. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos corsicus G.Don -- Hort. Brit. [Sweet], ed. 3. 768. 1839 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos corsicus (Pers.) Getliffe -- Bot. J. Linn. Soc. 65(2): 263. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos diffusus Boenn. -- Prodr. Fl. Monast. Westphal. 182. 1824 [14 Mar-20 May 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos eglandulosus Klokov -- Fl. URSR 9: 661. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos erectus Friv. -- Flora 18(1): 333. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos exiguus G.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 17. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos exiguus (Sm.) Meikle -- Fl. Cyprus 2: 1281, 1897 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos fominii Des.-Shost. -- in Sympos. Mem. Fomin (Acad. Sc. Ukraine) 39 (1938). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos granatensis (Boiss. & Reut.) Pereda -- Compl. Cat. Florlst. Prov. Santander 5 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos granatensis (Boiss. & Reut.) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos granatensis (Boiss. & Reut.) Pignatti subsp. aetnensis (Strobl) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos grandiflorus G.Don ex Loudon -- Hort. Brit. [Loudon] 239. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos graveolens Link -- Enum. Hort. Berol. Alt. 2: 117. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos herba-barona G.Don -- Hort. Brit. [Loudon] 239. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos heterophyllus G.Don -- Hort. Brit. [Loudon] 239. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic -- Monogr. Satureja 296. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic -- Fl. Bosnae & Hercegovinae 4(4): 37 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic f. albiflorus (K.Malý) Šilic -- Monogr. Satureja 312. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic f. coloratus (Bornm.) Šilic -- Monogr. Satureja 313. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic f. cuneatus (Simonk.) Šilic -- Monogr. Satureja 313. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic var. doiranensis (Bornm.) Šilic -- Monogr. Satureja 313. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic f. kindingeri (Adamovic) Šilic -- Monogr. Satureja 313. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic var. marginatus (Borbás) Šilic -- Monogr. Satureja 314. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic f. ozrensis (Ritter-Studn.) Šilic -- Monogr. Satureja 312. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos hungaricus (Simonk.) Šilic f. rosiflorus (K.Malý) Šilic -- Monogr. Satureja 312. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos incanus Griseb. -- Spic. Fl. Rumel. 2(4): 123. 1844 [Jul 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos infectus Klokov -- Fl. URSR 9: 663. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos × jahnianus (Simonk.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 129. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos majoranifolius (Mill.) Holub -- Folia Geobot. Phytotax. 11(1): 82. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos majoranifolius (Mill.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 119. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos majoranifolius (Mill.) Šilic f. albiflora (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 120, without basionym ref. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos majoranifolius (Mill.) Šilic subsp. elatior (Griseb.) Holub -- Folia Geobot. Phytotax. 12(4): 428. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos majoranifolius (Mill.) Šilic f. hirsutior (Rohlena) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 119, as'hursutior'. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos majoranifolius (Mill.) Šilic f. kindingeri (Adamovic) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 120. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos majoranifolius (Mill.) Šilic f. ozrensis (Ritter-Studnicka) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 119. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos majoranifolius (Mill.) Šilic f. rosiflorus (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 120. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos minae (Lojac.) Giardina & Raimondo -- Bocconea 20: 8. 2007 [30 Dec 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos × mixtus (Ausserd.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118, 121, without basionym ref. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos × mixtus (Ausserd. ex Heinr.Braun & Sennholz) Bässler -- Feddes Repert. 88(7-8): 417. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos montenegrinus (Sagorski) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 122. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos multiflorus K.Koch ex Boiss. -- Fl. Orient. [Boissier] 4(2): 579. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos nanus P.H.Davis & Doroszenko -- Fl. Turkey 10: 236, 208 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos orontius (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos orontius (Maly K.) Šilic f. albiflorus Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos patavinus Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos pseudacinos (Lacaita) Fen. -- Atti Ist. Bot. Univ. Pavia 8: 117. 1972, without basionym ref.; et in Webbia. 28(2): 373. 1973, without basionym ref. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos purpurascens Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos rotundifolius Friv. ex Walp. -- Repert. Bot. Syst. (Walpers) iii. 730. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos rotundifolius Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos sardous (Asch. & Levier) Arrigoni -- Boll. Soc. Sarda Sci. Nat. 22: 288 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos schizodontus Klokov -- Fl. URSR 9: 663. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos siso Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 32. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos suaveolens G.Don ex Loudon -- Hort. Brit. [Loudon] 239. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos suaveolens (Sm.) G.Don -- Hort. Brit. [Loudon] 239. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos suaveolens (Sm.) G.Don f. acuminatus (Velen.) Šilic -- Monogr. Satureja 340. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos suaveolens (Sm.) G.Don subsp. bulgaricus Chrtek -- Cas. Nár. Muz. Praze, Rada Prír. 157(1-4): 143. 1991 [1988 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos suaveolens (Sm.) G.Don subsp. kalampacanus Chrtek -- Cas. Nár. Muz. Praze, Rada Prír. 157(1-4): 144. 1991 [1988 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos suaveolens (Sm.) G.Don subsp. thessalicus Chrtek -- Cas. Nár. Muz. Praze, Rada Prír. 157(1-4): 144. 1991 [1988 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos suaveolens (Sm.) G.Don f. tinctus (Bornm.) Šilic -- Monogr. Satureja 340. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos suaveolens (Sm.) G.Don var. viridis (Heldr. & Hausskn.) Šilic -- Monogr. Satureja 340. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos subcrispus Klokov -- Fl. URSR 9: 662. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos thymoides Moench -- Methodus (Moench) 407. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos transsilvanica Schur -- Enum. Pl. Transsilv. 529. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos troodi (Post) Leblebici -- Bitki 1(3): 405, as 'troodi'. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos troodi (Post) Leblebici subsp. grandiflorus Hartvig & Strid -- Bot. Jahrb. Syst. 108(2-3): 331. 1987 [22 May 1987] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos troodi (Post) Leblebici subsp. vardaranus Leblebici -- Bitki 1(3): 406. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos villosus Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos vulgaris Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acinos vulgaris MacMill. -- Metasp. Minnesota Valley 451. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus Benth. -- Edwards's Bot. Reg. 15: sub tt. 1282 (1829) & 1300 (1830). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus sect. Botridiocephalus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] IV. 3a: 366. 1897 [Feb 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus abyssinicus Hochst. ex Chiov. -- Ann. Bot. (Rome) 9: 85. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus alboviridis Hutch. -- Bull. Misc. Inform. Kew 1921(10): 396. [30 Dec 1921] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus angolensis Gürke -- Bot. Jahrb. Syst. 19(2-3):

198. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus axillaris Benth. -- Prodr. [A. P. de Candolle] 12: 48. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus barakaensis De Wild. -- Contrib. Fl. Katanga 175 (1921); et in Ann. Soc. Sc. Brux. xli. II. 40 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus barbatus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 189. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus bequaertii De Wild. -- Fl. Katanga 176 (1921); et in Ann. Soc. Sc. Brux. xli. II. 36 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus blumei Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus buddlejoides S.Moore -- J. Bot. 47: 291. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus buettneri Gürke -- Bot. Jahrb. Syst. 19(2-3): 198. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus caeruleus Oliv. -- Trans. Linn. Soc. London 29(3): 135. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus callianthus Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus campicola Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus canonensis G.Taylor -- J. Bot. 69(Suppl. 2): 150. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus capitatus Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus capitellatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 602. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus centratheroides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 356. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus chevalieri Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 194. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus chirindensis S.Moore -- J. Linn. Soc., Bot. xl. 171. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus claessensii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 197. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus coriaceus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 184. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus crinitus Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 195. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus cubanquensis R.D.Good -- J. Bot. 69(Suppl. 2): 149. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus cyaneo-bracteatus De Wild. -- Fl. Katanga 176 (1921); et in Ann. Soc. Sc. Brux. xli. II. 31 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus cylindraceus Oliv. -- Trans. Linn. Soc. London 29(3): 135. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus debeerstii Briq. ex T.Durand & De Wild. -- Bull. Soc. Roy. Bot. Belgique xl. 37. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus degiorgii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 200. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus demeusei Briq. -- Bull. Soc. Roy. Bot. Belgique xl. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus descampsii Briq. -- Bull. Soc. Roy. Bot. Belgique xl. 38. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus dewevrei Briq. ex De Wild. & Durand -- Reliq. Dewevr. 187 (1901); De Wild. Contrib. Fl. Katanga, 177 (1921); et in Ann.Soc. Sc. Brux. xli. II. 30 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus dissitifolius Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 362. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus divaricatus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus doloensis De Wild. -- in Ann. Soc. Sc. Brux. xli. II. 41 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus elongatus Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus elskensii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 185. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus erectifolius N.E.Br. -- Bull. Misc. Inform. Kew 1922(1): 31. [24 Feb 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus fischeri Gürke -- Pflanzenw. Ost-Afrikas C. (1895) 348. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus fruticosus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 154. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus galeopsifolius Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 356. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus glaucescens Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 193. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus goetzei Gürke -- Bot. Jahrb. Syst. 28(4): 471. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus gracilis Briq. -- Bot. Jahrb. Syst. 19(2-3): 166. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus graminifolius Robyns -- Bot. Not. 119: 188. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus hensii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus heudelotii Briq. -- Bull. Herb. Boissier ii. (1894) 689. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus hispidus (L.) Nicolson & Sivad. -- Taxon 29(2-3): 324. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus homblei De Wild. -- Contrib. Fl. Katanga 177 (1921); et in Ann. Soc. Sc. Brux. xli. II. 28 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus hyptoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 362. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus indicus (Burm.f.) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus iododermis Briq. -- Bot. Jahrb. Syst. 19(2-3): 167. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus kaessneri S.Moore -- J. Bot. 47: 290. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus kambovianus P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 91: 133, in adnot. 1959 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus katangensis S.Moore -- J. Bot. 56: 40. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus kipilaensis Robyns -- Ann. Soc. Sci. Bruxelles, Ser. B li. 163. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus klossii Wernham -- J. Nat. Hist. Soc. Siam iv. 142 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus kundelungensis De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 506. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus lagoensis Baker -- Bull. Misc. Inform. Kew 1895(102-103): 152. [Jun-Jul 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus lantanoides S.Moore -- J. Bot. 47: 289. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus laurentii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 79. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus lescrauwaetii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 198. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus lilacinoides De Wild. -- Contrib. Fl. Katanga 177 (1921); et in Ann. Soc. Sc. Brux. xli. II. 39 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus lilacinus Oliv. -- Trans. Linn. Soc. London 29(3): 135. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus linearifolius De Wild. -- Contrib. Fl. Katanga 178 (1921); et in Ann. Soc. Sc. Brux. xli. II. 34 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus lippioides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 361. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus longecuspidatus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 195. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus martreti A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 248 (1913), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus masuianus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus mechowianus Briq. -- Bot. Jahrb. Syst. 19(2-3): 168. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus mildbraedii Perkins -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 68, nomen. 1922 [Feb-Jun 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus minor Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus monocephalus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 356. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus morumbensis De Wild. -- Contrib. Fl. Katanga 178 (1921); et in Ann. Soc. Sc. Brux. xli. II. 32 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus obovatifolius Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 187. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus oligocephalus Baker -- Bull. Misc. Inform. Kew 1898(139): 160. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus palniensis Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 303. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus paniculatus Briq. -- Bot. Jahrb. Syst. 19(2-3): 172. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus picturatus S.Moore -- J. Linn. Soc., Bot. xl. 171. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus poggeanus Briq. -- Bot. Jahrb. Syst. 19(2-3): 170. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus polyneurus S.Moore -- J. Bot. 47: 290. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus polytrichus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 358. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus porphyrophyllus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 357. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus praealtus Briq. -- Bot. Jahrb. Syst. 19(2-3): 168. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus pseudosericeus G.Taylor -- J. Bot. 69(Suppl. 2): 149. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus quarrei Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 196. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus ramosissimus A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 514 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus ramosissimus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 120. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus reticulatus Briq. -- Bot. Jahrb. Syst. 19(2-3): 168. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus ringoetii De Wild. -- Contrib. Fl. Katanga 178 (1921); et in Ann. Soc. Sc. Brux. xli. II. 35 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus robertii Robyns -- Ann. Soc. Sci. Bruxelles, Ser. B li. 164. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus rosulatus De Wild. -- Contrib. Fl. Katanga 178 (1921); et in Ann. Soc. Sc. Brux. xli. II. 29 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus rupestris R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 284 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus sapinii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 194. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus scariosus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus schweinfurthii Briq. -- Bot. Jahrb. Syst. 19(2-3): 171. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus semilignosus P.A.Duvign. & Plancke -- Lejeunia 21: 6. 1959 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus seretii De Wild. -- in Ann. Soc. Sc. Brux. xli. II 38 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus sericeus Briq. -- Bot. Jahrb. Syst. 19(2-3): 170. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus sordidus Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 195. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus speciosus E.A.Bruce -- Bull. Misc. Inform. Kew 1940(2): 65. [4 Apr 1940] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus spicatus C.B.Rob. -- Philipp. J. Sci., C 6: 356. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus stormsii Briq. -- Bull. Soc. Roy. Bot. Belgique x. 37. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus suberosus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlviii. Mem. 182. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus succisifolius Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 356. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus termiticola Robyns -- Bot. Not. 119: 192. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus timpermanii P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 90: 219, in adnot. 1958 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus triramosus N.E.Br. -- Bull. Misc. Inform. Kew 1914(4): 169. [10 Jun 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus upembensis Robyns -- Bot. Not. 119: 193. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus vandenbrandei P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 90: 226, in adnot. 1958 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus vanderystii De Wild. -- in Ann. Soc. Sc. Brux. xli. II 37 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus venosus Baker -- Bull. Misc. Inform. Kew 1898(139): 160. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus verbenaceus Vatke -- Linnaea 40(2-3): 178. 1876 [Apr 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus verbenifolius Watt ex Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 303. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus villosus Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830; Lab. Gen. et Sp. 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus viridulus Robyns -- Bot. Not. 119: 192. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus welwitschii Briq. -- Bot. Jahrb. Syst. 19(2-3): 169. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrocephalus zambesiacus Gürke -- Pflanzenw. Ost-Afrikas C. (1895) 348. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome Benth. -- in Endl. Gen. 627 (1838). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome amboensis Briq. -- Bull. Herb. Boissier Ser. II. iii. 1095. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome angustifolia G.Taylor -- Journ. Bot. 1935, lxxiii. 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome belckii Gürke -- Bull. Herb. Boissier vi. 549. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome fleckii (Gürke) Launert -- Mitt. Bot. Staatssamml. München ii. 360 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome hispida Benth. -- Prodr. [A. P. de Candolle] 12: 436. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome inflata Benth. -- Prodr. [A. P. de Candolle] 12: 436. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome lancifolia Bremek. & Oberm. -- Ann. Transvaal Mus. xvi. 431 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome mozambiquensis G.Taylor -- J. Bot. 73: 12. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome pallescens Benth. -- Prodr. [A. P. de Candolle] 12: 436. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome tenuis G.Taylor -- J. Bot. 70: 106. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrotome thorncroftii Skan -- Fl. Cap. (Harvey) 5(1.2): 335. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrymia Prain -- Bull. Misc. Inform. Kew 1908(3): 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acrymia ajugiflora Prain -- Bull. Misc. Inform. Kew 1908(3): 115. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Acynos Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Adelosa Blume -- Mus. Bot. 1(11): 176. 1850 [Feb 1850 publ. Apr 1850] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Adelosa microphylla Blume -- Mus. Bot. 1(11): 176. 1850 [Feb 1850 publ. Apr 1850] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeegiphila Sw. -- Prodr. [O. P. Swartz] (1788) 31, err. typ. [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila Jacq. -- Stirp. Am. t. 16 (1763); Obs. Bot. ii. 3. t. 27 (1767). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila Jacq. -- Observ. Bot. [Jacquin] 2: 3. 1767 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila aculeifera Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 209. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila aculeifera Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 209. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila aculeifera Moldenke -- Phytologia i. 378 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila acutangula Widgren ex Moldenke -- Brittonia i. 471 (1934), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila alba Moldenke -- Phytologia 1: 185. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila alba Moldenke -- Phytologia i. 185 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila amazonica Moldenke -- Geogr. Distr. Avicenn. 24. 1939 Nomen^{2}Phytologia, 1: 378. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila amazonica Moldenke -- Phytologia i. 378 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila anomala Pittier -- Contr. U.S. Natl. Herb. 12: 181, fig. 19. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila anomala Pittier -- Contr. U.S. Natl. Herb. xii. 181 (1909). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila aracaensis Aymard & Cuello -- Novon 14(1): 20 (-22; fig. 1). 2004 [23 Mar 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila arborea Spruce ex Moldenke -- Phytologia i. 206 (1937), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila arborescens (Aubl.) J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 259. 1791 [late Sep-Nov 1791] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila arborescens Vahl -- Eclog. i. 15. t.10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila arborescens (Aubl.) J.F.Gmel. var. breviflora Schauer -- Prodr. [A. P. de Candolle] 11: 649. 1847 [25 Nov 1847] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila arborescens (Aubl.) J.F.Gmel. var. longiflora Schauer -- Prodr. [A. P. de Candolle] 11: 649. 1847 [25 Nov 1847] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila arcta Moldenke -- Acta Bot. Venez. 6(1-4): 93. 1972 [1971 publ. 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila arcta var. moldenke -- Acta Bot. Venez. 6(1-4): 93. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila aurea Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1868) II. 218. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila australis Pittier -- Phytologia 1: 187. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila australis Moldenke -- Phytologia i. 187 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila bangii Moldenke -- Brittonia i. 432 (1934), iusyn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila barbadensis Moldenke (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila barbadensis Pittier -- Repert. Spec. Nov. Regni Veg. 33: 113. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila barbadensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 113. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila berteroana Schauer -- Prodr. [A. P. de Candolle] 11:

654. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila bogotensis Pittier -- Repert. Spec. Nov. Regni Veg. 33: 114. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila bogotensis Moldenke (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila bogotensis (Spreng.) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 114. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila bogotensis Pittier var. aequinoctialis Moldenke -- Phytologia 4: 173. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila bogotensis Pittier f. ternata Moldenke -- Phytologia 25: 220. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila bogotensis (Spreng.) Moldenke f. ternata Moldenke -- Phytologia 25(4): 220. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila boliviana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 114. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila boliviana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 114. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila brachiata Schltdl. -- Linnaea 6(2): 371. 1831 [Jul-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila brachiata Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila brachiata Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 93. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila bracteolosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 115. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila bracteolosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 115. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila brasiliensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 115. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila brasiliensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 115. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila brenesii Hammel -- Novon 21(1): 44. 2011 [7 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila breviflora (Rusby) Moldenke -- Phytologia i. 95 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila breviflora Moldenke -- Phytologia 1: 95. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila buchtienii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 116. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila buchtienii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 116. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila candelabrum Briq. -- Bull. Herb. Boissier Ser. II. iv. 1168. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila candelabrum Briq. -- Bull. Herb. Boissier ser. 2, 4: 1168. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila capitata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 116. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila capitata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 116. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila casseliiformis Schauer -- Prodr. [A. P. de Candolle] 11: 651. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila catatumbensis Moldenke -- Phytologia 43(3): 294. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila catatumbensis Moldenke -- Phytologia 43: 294. 1979 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila caucensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 117. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila caucensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 117. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cayennensis v.Rohr ex Moldenke -- Brittonia i. 471, in syn. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila caymanensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 118. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila caymanensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 118. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cephalophora Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 156. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cephalophora Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 156. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cestrifolia Gardner -- London J. Bot. 1: 184. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila chrysantha Hayek -- Bot. Jahrb. Syst. 42(1): 171. 1908 [28 Jul 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila chrysantha Hayek -- Bot. Jahrb. Syst. 42(1): 171. 1908 [28 Jul 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila chrysantha Hayek var. glabra Moldenke -- Phytologia 2: 60. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila compacta Mart. ex Moldenke -- Phytologia i. 296 (1938), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila congesta Standl. ex Moldenke -- Brittonia i. 471 (1934). in yyn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila conturbata Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 210. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila conturbata Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 210. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cordata Poepp. ex DC. -- Prodr. [A. P. de Candolle] 11: 650. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cordata Poepp. ex DC. var. brevipilosa Moldenke -- Phytologia 50(1): 12 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cordata var. brevipilosa Moldenke -- Phytologia 50: 12. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cordata var. colombiana Moldenke -- Geogr. Distr. Avicenn. 18. 1939 Nomen^{2}Phytologia, 1: 381. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cordata Poepp. ex DC. var. villosissima (Moldenke) Moldenke -- Phytologia 25(5): 298. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cordata var. villosissima (Moldenke) Moldenke -- Phytologia 25: 298. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cordifolia (Ruiz & Pav.) Moldenke -- Brittonia i. 185 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cordifolia Moldenke -- Brittonia 1: 185. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila coriacea Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 118. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila coriacea Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 118. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cornifolia Kunth -- Abh. Königl. Akad. Wiss. Berlin 1831: 215. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila costaricensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 119. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila costaricensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 119. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cowanii Moldenke -- Phytologia 27(1): 63. 1973 , as 'cowani' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cowanii Moldenke -- Phytologia 27: 63. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila crenata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 119. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila crenata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 119. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cuatrecasasii Moldenke -- Phytologia 2: 7. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cuatrecasasii Moldenke -- Phytologia ii. 7 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cuatrecasasii var. nitida Moldenke -- Phytologia 22: 6. 1971 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cuatrecasasii var. nitida Moldenke -- Phytologia 22(1): 6. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cuneata Moldenke -- Brittonia 1: 185. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cuneata Moldenke -- Brittonia i. 185 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cuneata var. hirsutissima Moldenke -- Phytologia 4: 173. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila cuspidata Mart. ex DC. -- Prodr. [A. P. de Candolle] 11: 653. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila densiflora Rusby -- Mem. Torrey Bot. Club vi. 107. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila densiflora Rusby -- Mem. Torrey Bot. Club 6: 107. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila dentata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 120. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila dentata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 120. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila deppeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila diffusa Andrews -- Bot. Repos. ix. t. 578. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila dubia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 120. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila dubia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 120. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila duckei Moldenke -- Geogr. Distr. Avicenn. 24. 1939 Nomen²Phytologia, 1: 383. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila duckei Moldenke -- Phytologia i. 383 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila dumosa Salisb. -- Prodr. Stirp. Chap. Allerton 67. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila elata Sw. -- Prodr. [O. P. Swartz] 31. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila elata Sw. var. macrophylla (Kunth) López-Pal. -- Pittieria 5: 15. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila elata var. macrophylla (Kunth) López-Pal. -- Pittieria no. 5: 15. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila elegans Moldenke -- Brittonia 1: 186. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila elegans Moldenke -- Brittonia i. 186 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila elongata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 121. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila elongata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 121. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila exiguiflora Moldenke -- Phytologia i. 385 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila exiguiflora Moldenke -- Geogr. Distr. Avicenn. 24. 1939 Nomen²Phytologia, 1: 385. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila falcata Donn.Sm. -- Bot. Gaz. 18: 7. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila falcata Donn.Sm. -- Bot. Gaz. 18: 7. 1893 as Aegyphila (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila farinosa Moldenke -- Phytologia ii. 306 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila farinosa Moldenke -- Phytologia 2: 306. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila fasciculata Donn.Sm. -- Bot. Gaz. 57: 425. 1914 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila fasciculata Donn.Sm. -- Bot. Gaz. 57: 425. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila fendleri Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 121. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila fendleri Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 121. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ferrea (Jacq.) Sol. ex Moldenke (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ferrea Sol. ex Moldenke -- Brittonia i. 471 (1934), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ferruginea Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 546. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ferruginea Hayek & Spruce -- Bot. Jahrb. Syst. 42(1): 171. 1908 [28 Jul 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ferruginea Hayek & Spruce -- Bot. Jahrb. Syst. 42(1): 171. 1908 [28 Jul 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ferruginea Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 546, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila filipes Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 652. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila floribunda O.Moritz & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 122. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila floribunda O.Moritz & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 122. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila fluminensis Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila fluminensis Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 95. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila foetida Sw. -- Prodr. [O. P. Swartz] 32. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila froesii Moldenke -- Phytologia 3: 107. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila froesii Moldenke -- Phytologia iii. 107 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila furia Oerst. ex Moldenke -- Phytologia i. 254 (1937), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila fusca Oerst. ex Moldenke -- Brittonia i. 351 (1934), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glabra Lam. -- Tabl. Encycl. t. 70. f. I. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glabrata Moldenke -- Brittonia i. 186 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glabrata Moldenke -- Brittonia 1: 186. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glabrata Moldenke f. macrophylla Moldenke -- Phytologia 52: 230. 1982 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glabrata Moldenke f. macrophylla Moldenke -- Phytologia 52(4): 230 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glandulifera Moldenke -- Brittonia i. 187 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glandulifera Moldenke -- Brittonia 1: 187. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glandulifera Moldenke var. paraensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glandulifera Moldenke var. peruviana Moldenke -- Phytologia 46(5): 288. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glandulifera var. peruviana Moldenke -- Phytologia 46: 288. 1980 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glandulifera var. phyramidata Moldenke -- Phytologia 1: 203. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila gleasonii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila gleasonii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila glomerata Benth. -- Bot. Voy. Sulphur [Bentham] 154. 1846 [8 May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila gloriosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila gloriosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 123. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila gloriosa Moldenke var. paraensis Moldenke -- Phytologia 23(3): 314. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila gloriosa Moldenke var. paraensis Moldenke -- Phytologia 23: 314. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila goeldiana Huber & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 124. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila goeldiana Huber & Moldenke -- Repert. Spec. Nov.

Regni Veg. 33: 124. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila goudotiana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 124. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila goudotiana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 124. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila grandiflora Hook. -- Bot. Mag. 72: t. 4230. 1846 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila grandifolia Walp. -- Repert. Bot. Syst. (Walpers) iv. 121. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila grandis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 125. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila grandis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 125. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila grandis Moldenke var. sessiliflora (Moldenke) Moldenke -- Phytologia 40(2): 223. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila graveolens Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 651. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila guianensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 125. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila guianensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 125. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hassleri Briq. -- Bull. Herb. Boissier ser. 2, 4: 1167 (-1168). 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hassleri Briq. -- Bull. Herb. Boissier Ser. II. iv. 1167. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hastingsiana Moldenke -- Phytologia i. 207 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hastingsiana Moldenke -- Phytologia 1: 207. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila haughtii Moldenke -- Phytologia 2: 8. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila haughtii Moldenke -- Phytologia ii. 8 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila haughtii Moldenke var. serratifolia Moldenke -- Phytologia 48(6): 438 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila haughtii var. serratifolia Moldenke -- Phytologia 48: 438. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila herzogii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 126. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila herzogii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 126. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hirsuta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 127. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hirsuta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 127. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hirsuta Moldenke var. colombiana Moldenke -- Castanea 10: 44. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hirsutissima Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 127. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hirsutissima Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 127. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hirta Casar. -- Nov. Stirp. Bras. Dec. 47. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoehnei Moldenke ex Hoehne -- Res. Hist. Secc. Bot. Agron. Inst. Biol. S. Paulo 153 (1937), nomen; Moldenkein Phytologia, i. 224 (1937), descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoehnei Moldenke -- Phytologia 1: 224. 1937

(Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoehnei Moldenke ex Hoehne var. panamensis Moldenke -- Phytologia 55(5): 288 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoehnei Moldenke var. panamensis Moldenke -- Phytologia 55: 288. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoehnei Moldenke var. puyensis Moldenke -- Phytologia 2: 214. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoehnei Moldenke var. spectabilis Moldenke -- Castanea 10: 44. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoehnei Moldenke ex Hoehne var. venezuelensis Moldenke -- Phytologia 43(1): 196. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoehnei Moldenke var. venezuelensis Moldenke -- Phytologia 43: 196. 1979 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoffmannioides Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 227. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hoffmannioides Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 227. 1947 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila humboldtii Schauer -- Prodr. [A. P. de Candolle] 11: 652. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila hystricina Aymard & Cuello -- Novon 14(1): 22 (-23; fig. 2). 2004 [23 Mar 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila incana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 218. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila incana Turcz. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila inflexa Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 96. (Rubiacea, sec. Schau.). 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila insignis Moldenke -- Brittonia i. 188 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila insignis Moldenke -- Brittonia 1: 188. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila integrifolia (Jacq.) B.D.Jacks. -- Index Kew. 1(1): 46. 1893 [6 Sep 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila integrifolia var. guianensis (Moldenke) López-Pal. -- Revista Fac. Farm. Univ. Andes no. 15: 9. 1974 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila integrifolia (Jacq.) B.D.Jacks. var. guianensis (Moldenke) López-Pal. -- Revista Fac. Farm. Univ. Andes 14: 21. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila integrifolia (Jacq.) B.D.Jacks. var. lopez-palacii Moldenke -- Phytologia 36(1): 53. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila integrifolia var. lopez-palacii Moldenke -- Phytologia 36: 53. 1977 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila intermedia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 128. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila intermedia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 128. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila killipii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 128. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila killipii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 128. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila laeta Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 249. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila laevigata Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila laevis Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 617. 1798 [Jul 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila laevis (Aubl.) J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 259. 1791 [late Sep-Nov 1791]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila laevis Poepp. ex Walp. -- Repert. Bot. Syst. (Walpers)

iv. 119. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lanata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 129. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lanata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 129. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lanceolata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 129. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lanceolata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 129. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lanuginosa Gardner -- London J. Bot. 4: 134. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila latifolia Willd. ex Walp. -- Repert. Bot. Syst. (Walpers) iv. 120. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila laxicupulis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 130. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila laxicupulis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 130. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila laxiflora Benth. -- Ann. Nat. Hist. 2(12): 449. 1839 [Feb 1839] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lehmannii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 131. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lehmannii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 131. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lewisiana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 131. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lewisiana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 131. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lhotskiana Cham. -- Linnaea 7(1): 112. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila longifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 218. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila longipetiolata Moldenke -- Brittonia 1: 188. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila longipetiolata Moldenke -- Brittonia i. 188 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lopez-palacii Moldenke -- Phytologia 36: 52 (-53). 1977 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lopez-palacii Moldenke -- Phytologia 36(1): 52. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lopez-palacii Moldenke var. pubescens Moldenke -- Phytologia 36: 53. 1977 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lopez-palacii Moldenke var. pubescens Moldenke -- Phytologia 36(1): 53. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila loretensis Moldenke -- Phytologia 55(4): 232 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila loretensis Moldenke -- Phytologia 55: 232. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila luschnatii Schauer -- Prodr. [A. P. de Candolle] 11: 651. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila lutea Lam. -- Tabl. Encycl. t. 70. f. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila macrantha Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 173. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila macrantha Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 173 (1925). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila macrophylla Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl.

Horti Paris.) 391. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila macrophylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 251 [ed. quarto]; p.204 [ed. folio]. 1817 publ. 1818 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila macrophylla Sieber ex Schauer -- Prodr. [A. P. de Candolle] 11: 655. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila macrophylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 251. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila magnifica Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila magnifica Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila magnifica var. pubescens Moldenke -- Phytologia 3: 261. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila magnifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila manabaea Sw. -- Prodr. [O. P. Swartz] i. 256. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila martinicensis Jacq. -- Observ. Bot. [Jacquin] ii. 3. 1767 [Apr 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila martinicensis f. barbadensis (Moldenke) Moldenke -- Phytologia 25: 368. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila martinicensis Jacq. f. barbadensis (Moldenke) Moldenke -- Phytologia 25(6): 368. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila martinicensis f. falcata (Donn.Sm.) D.N.Gibson -- Fieldiana, Bot. 32: 176. 1970 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila martinicensis var. oligoneura Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mattogrossensis Moldenke -- Bol. Mus. Nac. Rio de Janeiro new ser. Bot. no. 12: 2, tab. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mattogrossensis Moldenke -- Bol. Mus. Nac. Rio de Janeiro, Bot. No. 12, 2 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mediterranea Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 94. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mediterranea Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mediterranea var. brevilobata Moldenke -- Phytologia 18: 209. 1969 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila medullosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila medullosa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 132. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila membranacea Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 219. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila membranacea Turcz. var. boliviana Moldenke -- Phytologia 44(4): 215. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila membranacea var. boliviana Moldenke -- Phytologia 44: 215. 1979 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila meridensis López-Pal. -- Pittieria no. 5: 35, f. 8. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila meridensis López-Pal. -- Pittieria 5: 35 (1973). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila microcalycina Moldenke -- Phytologia 23: 314. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila microcalycina Moldenke -- Phytologia 23(3): 314. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila minasensis Moldenke -- Bol. Mus. Nac. Rio de Janeiro new ser. Bot. no. 12: [1], tab. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila minasensis Moldenke -- Bol. Mus. Nac. Rio de Janeiro, Bot. No. 12, 1 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila minima W.Wright ex Moldenke -- Phytologia i. 235 (1937), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila minutiflora Rusby ex Moldenke -- Brittonia i. 472 (1934). in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila moldenkeana López-Pal. -- Pittieria no. 5: 27, f. 5-7. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila moldenkeana López-Pal. -- Pittieria 5: 27 (1973). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 250, t. 130. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mollis Kunth var. grossiserrata Aymard & López-Pal. -- Ernstia 1(2): 74 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mollis var. grossiserrata Aymard & López-Pal. -- Ernstia n.s., 1: 74 (fig. 1). 1991 ^{2}6823 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mollis var. intermedia Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 133. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mollis Kunth var. longifolia (Turcz.) López-Pal. -- Revista Fac. Farm. Univ. Andes 17: 40, without basionym ref. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mollis Kunth var. puberulenta (Moldenke) López-Pal. -- Revista Fac. Farm. Univ. Andes 13: 47. 1973

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mollis var. surfaceana (Moldenke) Moldenke -- Phytologia 25: 430. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mollis Kunth var. surfaceana (Moldenke) Moldenke -- Phytologia 25(7): 430. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila monstrosa Moldenke -- Trop. Woods no. 25: 12. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila monstrosa Moldenke -- Trop. Woods 1931, No. 25, 12. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila montana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 133. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila montana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 133. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila monticola Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 210. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila monticola Moldenke -- Repert. Spec. Nov. Regni

Veg. 37: 210. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mortonii Moldenke -- Phytologia 1: 249. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mortonii Moldenke -- Phytologia i. 249 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila multiflora Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 50, t. 76. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila mutisii Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 250, t. 131. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila narinensis Rueda -- Novon 2(2): 167. 1992 [9 Jun 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila narinensis Rueda -- Novon 2: 167, fig. 1. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila nervosa Urb. -- Symb. Antill. (Urban). 3(3): 366. 1903 [1 May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila nervosa Urb. -- Symb. Antill. (Urban). 3(3): 366. 1903 [1 May 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila nigrescens Oerst. ex Moldenke -- Phytologia i. (1937), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila novofriburgensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 134. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila novofriburgensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 134. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila novogranatensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 134. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila novogranatensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 134. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila novogranatensis Moldenke f. grandifolia Moldenke -- Phytologia 53: 120. 1983 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila novogranatensis Moldenke f. grandifolia Moldenke -- Phytologia 53(2): 120 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila nuxia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(2): 616. 1798 [Jul 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila obducta Vell. -- Fl. Flumin. 39. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila obducta Vell. -- Fl. Flumin. 39. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 97. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila oblongifolia Rusby -- Bull. Torrey Bot. Club 27: 81. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila oblongifolia Rusby -- Bull. Torrey Bot. Club 1900, 81. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila obovata Andrews -- Bot. Repos. ix. 578. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila obtusa Urb. -- Symb. Antill. (Urban). 5(3): 486. 1908 [20 May 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila obtusa Urb. -- Symb. Antill. (Urban). 5(3): 486. 1908 [20 May 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila odontophylla Donn.Sm. -- Bot. Gaz. 25: 157. 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila odontophylla Donn.Sm. -- Bot. Gaz. 25: 157. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila oleifera Casar. -- Nov. Stirp. Bras. Dec. 47. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila oligoneura Urb. -- Repert. Spec. Nov. Regni Veg. 16: 40. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila oligoneura Urb. -- Repert. Spec. Nov. Regni Veg. 16: 40. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila orbignyana Mart. ex Moldenke -- Phytologia i. (1937), 266, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ovata Moldenke -- Brittonia 1: 189. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ovata Moldenke -- Brittonia i. 189 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pacifica Greenm. -- Proc. Amer. Acad. Arts 33: 485. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pacifica Greenm. -- Proc. Amer. Acad. Arts xxxiii. 485. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila paludosa Brandegee -- Univ. Calif. Publ. Bot. 6: 191. 1915 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila paludosa Brandegee -- Univ. Calif. Publ. Bot. vi. 191 (1915). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila panamensis Moldenke -- Trop. Woods no. 25: 14. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila panamensis Moldenke -- Trop. Woods 1931, No. 25, 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila paniculata Moldenke -- Trop. Woods no. 25: 16. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila paniculata Moldenke -- Trop. Woods 1931, No. 25, 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila paraguariensis Briq. -- Bull. Herb. Boissier Ser. II. iv. 1166. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila paraguariensis Briq. -- Bull. Herb. Boissier ser. 2, 4: 1166. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila paranensis Moldenke -- Phytologia 56(5): 342 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila paranensis Moldenke -- Phytologia 56: 342. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila parviflora Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 135. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila parviflora Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 135. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pauciflora Standl. -- Trop. Woods no. 16: 41. 1928 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pauciflora Standl. -- Trop. Woods No. 16, 41 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pavoniana Moldenke -- Brittonia 1: 190. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pavoniana Moldenke -- Brittonia i. 190 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pendula Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 135 (-136). 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pendula Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 135. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pendula var. peruviana Moldenke -- Phytologia 46: 288. 1980 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pendula Moldenke var. peruviana Moldenke -- Phytologia 46(5): 288. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pennellii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 136. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pennellii Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 136. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pernambucensis Moldenke -- Phytologia 1: 257. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pernambucensis Moldenke -- Phytologia i. (1937), 257. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila perplexa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 136. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila perplexa Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 136. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila peruviana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 219. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila peruviana Turcz. var. oblongifolia (Rusby) Moldenke -- Phytologia 53(7): 460 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila peruviana var. oblongifolia (Rusby) Moldenke -- Phytologia 53: 460. 1983 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila platyphylla Briq. -- Bull. Herb. Boissier ser. 2, 4: 1168. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila platyphylla Briq. -- Bull. Herb. Boissier Ser. II. iv. 1168. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila plicata Urb. -- Symb. Antill. (Urban). 3(3): 365. 1903 [1 May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila plicata Urb. -- Symb. Antill. (Urban). 3(3): 365. 1903 [1 May 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila polyantha Rojas Acosta -- Cat. Hist. Nat. Corrientes 76, 172 (1897) (poliantha). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila puberulenta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 137. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila puberulenta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 137. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pubescens Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pulcherrima Moldenke -- Brittonia i. 191 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pulcherrima Moldenke -- Brittonia 1: 191. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila punctata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 219. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila purpurascens Moldenke -- Phytologia iv. 173 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila purpurascens Moldenke -- Phytologia 4: 173. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pyramidata Rich. ex Moldenke -- Phytologia i. (1937), 204, in obs., pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila pyramidata Rich. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila quararibeana Rueda -- Novon 4: 293, fig. 1994 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila quararibeana Rueda -- Novon 4(3): 293. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila quinduensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila quinduensis (Kunth) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila racemosa Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 88. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila racemosa Vell. var. cordatifolia Moldenke -- Phytologia 45(6): 468. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila racemosa var. cordatifolia Moldenke -- Phytologia 45: 468. 1980 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila reticulata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila reticulata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila riedeliana Schauer -- Prodr. [A. P. de Candolle] 11: 649. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila rimbachii Moldenke -- Phytologia i. (1937), 261. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila rimbachii Moldenke -- Phytologia 1: 261. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila roraimensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila roraimensis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 138. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila rotundifolia Sellow ex Moldenke -- Brittonia i. 329 (1934), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila saltensis Legname -- Lilloa 33(19): [329], figs. 1, 2.

1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila saltensis Legname -- Lilloa 33(19): 329. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila salticola Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 211. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila salticola Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 211. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila salutaris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 249. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila scandens Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 212. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila scandens Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 212. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila schimpffii Moldenke -- Phytologia 1: 265. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila schimpffii Moldenke -- Phytologia i. (1937), 265. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sellowiana Cham. -- Linnaea 7(1): 111. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila serrata Vell. -- Fl. Flumin. 38. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 92. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sessiliflora Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sessiliflora Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sessiliflora Moldenke var. cuatrecasasii Moldenke -- Phytologia 8: 385. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila setiformis Rusby -- Mem. Torrey Bot. Club 4: 245. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila setiformis Rusby -- Mem. Torrey Bot. Club iv. (1895) 245. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila skutchii Moldenke -- Geogr. Distr. Avicenn. 13, 15. 1939 Nomen²Phytologia, 1: 399. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila skutchii Moldenke -- Phytologia i. 399 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila smithii Moldenke -- Brittonia 1: 191. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila smithii Moldenke -- Brittonia i. 191 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila solanifolia Mart. ex Moldenke -- Phytologia i. 189 (1937), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sordida Moldenke -- Brittonia i. 192 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sordida Moldenke -- Brittonia 1: 192. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila spicata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila spicata (Rusby) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila splendens Schauer -- Prodr. [A. P. de Candolle] 11: 648. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila spruceana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila spruceana Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 139. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila standleyi Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 140. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila standleyi Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 140. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila steinbachii Moldenke -- Phytologia 2: 9. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila steinbachii Moldenke -- Phytologia ii. 9 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila steyermarkii Moldenke -- Fieldiana, Bot. 28: 512. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila steyermarkii Moldenke -- Fieldiana, Bot. xxviii. No. 3, 512 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila steyermarkii Moldenke var. macrophylla Moldenke -- Phytologia 7: 119. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila steyermarkii Moldenke var. obtusifolia Moldenke -- Fieldiana, Bot. 28: 513. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila stipulata Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 90 (Rubiacea, sec. Schau.). 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila straminea Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 3:

18. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila stricta Rusby -- Descr. S. Amer. Pl. 107. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila stricta Rusby -- Descr. S. Amer. Pl. 107 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila subopposita Urb. & Ekman -- Ark. Bot. 22A(17): 109. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila subopposita Urb. & Ekman -- Ark. Bot. 22A(17): 109. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sufflava Moldenke -- Brittonia 1: 193. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sufflava Moldenke -- Brittonia i. 193 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sufflava Moldenke var. klugii Moldenke -- Phytologia 1: 295. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila surfaceana Moldenke -- Bull. Torrey Bot. Club 1931, lviii. 462. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila surfaceana Moldenke -- Bull. Torrey Bot. Club 58: 462. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila swartziana Urb. -- Symb. Antill. (Urban). 3(3): 364. 1903 [1 May 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila swartziana Urb. -- Symb. Antill. (Urban). 3(3): 364. 1903 [1 May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sylvatica Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 140. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila sylvatica Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 140. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ternifolia (Kunth) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ternifolia (Kunth) Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ternifolia f. oppositifolia López-Pal. -- Pittieria 5: 47 (1973). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ternifolia (Kunth) Moldenke f. oppositifolia López-Pal. -- Pittieria no. 5: 47. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila tetragona Mart. ex Moldenke -- Phytologia i. (1937), 205, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila tomentosa Cham. -- Linnaea 7(1): 110. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila triantha Schauer -- Prodr. [A. P. de Candolle] 11: 650. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila trifida Sw. -- Prodr. [O. P. Swartz] 32. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila triflora Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 212. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila triflora Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 212. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila trinitensis Britton -- Bull. Torrey Bot. Club 50: 54. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila trinitensis Britton -- Bull. Torrey Bot. Club 1923, 1. 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila truncata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila truncata Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila uasadiana J.R.Grande -- Anales Jard. Bot. Madrid 67(2): 200 (-202; fig. 3). 2010 [23 Dec 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ulei (Hayek) B.Walln. -- Linzer Biol. Beitr. 28(2): 1053 (1996). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila ulei (Hayek) B.Walln. -- Linzer Biol. Beitr. 28: 1053. 1996 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila umbellata Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 89. (Rubiacea, sec. Schau.). 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila umbraculiformis Moldenke -- Phytologia v. 225 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila umbraculiformis Moldenke -- Phytologia 5: 225. 1955 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila uniflora Urb. -- Symb. Antill. (Urban). 3(3): 365. 1903 [1 May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila uniflora Urb. -- Symb. Antill. (Urban). 3(3): 365. 1903 [1 May 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila valerii Standl. -- J. Wash. Acad. Sci. 1925, xv. 481. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila valerii Standl. -- J. Wash. Acad. Sci. 15: 481. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila vallensis Moldenke -- Phytologia ii. 129 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila vallensis Moldenke -- Phytologia 2: 129. 1946 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila variabilis Moldenke -- Brittonia i. 377 (1934), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila velutina Huber ex Moldenke -- Brittonia i. 406 (1934), in syo. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila velutinosa Moldenke -- Brittonia 1: 194. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila velutinosa Moldenke -- Brittonia i. 194 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila venezuelensis Moldenke -- Fieldiana, Bot. xxviii. No. 3. 514 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila venezuelensis Moldenke -- Fieldiana, Bot. 28: 514. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila venezuelensis Moldenke var. serrata Moldenke -- Phytologia 6: 323. 1958 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila verrucosa Schauer -- Linnaea 20(4): 483. 1847 [Aug 1847] ; et in DC. Prodr., 11: 650 (Nov. 1847) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila verrucosa Schauer in DC. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila verrucosa Schauer -- Prodr. [A. P. de Candolle] 11: 650. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila verticillata Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila verticillata Vell. -- Fl. Flumin. 37. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 91. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila vestita Mart. ex Moldenke -- Phytologia i. (1937), 232, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila viburnifolia Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila villosa (Aubl.) J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 259. 1791 [late Sep-Nov 1791]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila villosa Vahl -- Eclog. i. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila villosissima Moldenke -- Bull. Torrey Bot. Club 1933, lx. 392. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila villosissima Moldenke -- Bull. Torrey Bot. Club 60: 392. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila virgata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 220. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila vitelliniflora Klotzsch ex Walp. -- Repert. Bot. Syst. (Walpers) iv. 123. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila vitelliniflora var. egleri Moldenke -- Phytologia 8: 385. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila volubilis Moldenke -- Phytologia 56: 144. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila volubilis Moldenke -- Phytologia 56(3): 144 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila wigandioides Lundell -- Contr. Univ. Michigan Herb. No. 8, 81 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphila wigandioides Lundell -- Contr. Univ. Michigan Herb. no. 8: 81. 1942 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aegiphyla Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeolanthus Mart. -- Ausw. Merkw. Pfl. 1: 4, t. 2. 1829 ; orth. var. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeolanthus Mart. -- Amoenitates Botanicae Monacenses 1829 ; orth. var. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus Spreng. -- Systema Vegetabilium 2 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus Mart. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 678, 750. 1825 [Jan-May 1825] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus Mart. ex Sprengel. -- Syst. Veg., ed. 16 [Sprengel] 2: 678, 750. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus sect. Cucullilabium Ryding -- Symb. Bot. Upsal. 26(1): 139 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus sect. Cyathobasis Ryding -- Symb. Bot. Upsal. 26(1): 60 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus sect. Maculobractea Ryding -- Symb. Bot. Upsal. 26(1): 103 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus sect. Ovatodiscus Ryding -- Symb. Bot. Upsal. 26(1): 108 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus sect. Rotundobasis Ryding -- Symb. Bot. Upsal. 26(1): 122 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus abyssinicus Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 80. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus adenotrichus Gürke ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 224. 1903 [1902-1903 publ. Jan 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus affinis De Wild. -- Pl. Bequaert. iv. 369 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus alternatus Ryding -- Symb. Bot. Upsal. 26(1): 102 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus ambustus Oliv. -- Trans. Linn. Soc. London 29(3): 138. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus angolensis Ryding -- Symb. Bot. Upsal. 26(1): 132 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus angustifolius Ryding -- Bot. Not. 133(2): 229. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus bequaertii De Wild. -- Pl. Bequaert. iv. 371 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus biformifolius De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 82 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus breviflorus De Wild. -- Contrib. Fl. Katanga, Suppl. 77 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus buchnerianus Briq. -- Bot. Jahrb. Syst. 19(2-3): 187. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus buettneri Gürke -- Bot. Jahrb. Syst. 19(2-3): 222. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus butaguensis Le Wild. -- in Compt. Rend. Soc. Biol. Paris xcvii. 1412 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus calvus Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 196. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus cameronii Burkill -- J. Linn. Soc., Bot. 34: 273. 1899 [1898-1900 publ. 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus cameronii Burkill -- Journal of the Linnean Society, Botany 34 1899 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus candelabrum Briq. -- Bot. Jahrb. Syst. 19(2-3): 186. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus canescens Gürke -- Bot. Jahrb. Syst. 22(1): 147. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus cassawa G.Taylor -- J. Bot. 70: 106. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus caudatus Ryding -- Nordic J. Bot. 2(3): 222 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus chevalieri Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 197. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus claessensii De Wild. -- Pl. Bequaert. iv. 373 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus conglomeratus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 397. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus crenatus S.Moore -- J. Bot. 45: 94. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus cryptanthus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 397. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus cucullatus Ryding -- Bot. Not. 133(2): 231. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus cuneifolius Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 392. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus densiflorus Ryding -- Symb. Bot. Upsal. 26(1): 137 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus edlingeri Gürke -- Bot. Jahrb. Syst. 36(1): 130. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus elongatus Briq. -- Bot. Jahrb. Syst. 19(2-3): 188. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus elongatus De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 83 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus elsholtzioides Briq. -- Bot. Jahrb. Syst. 19(2-3): 187. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus engleri Briq. -- Bot. Jahrb. Syst. 19(2-3): 189. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus ericoides De Wild. -- Contrib. Fl. Katanga, Suppl. 85 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus floribundus Briq. -- Bot. Jahrb. Syst. 19(2-3): 190. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus fouta-djalonensis De Wild. -- Pl. Bequaert. iv. 385 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus fruticosus Gürke -- Pflanzenw. Ost-Afrikas (H.G.A. Engler) C: 346. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus gamwelliae G.Taylor -- J. Bot. 70: 105. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus glabrifolius De Wild. -- Pl. Bequaert. iv. 375 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus glandulosus Gürke -- Bot. Jahrb. Syst. 30(3-4): 396. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus goetzei Gürke -- Bot. Jahrb. Syst. 28(4): 467. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus haumannii van Jaarsv. -- Aloe 43(4): 72 (-75; figs.). 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus heliotropioides Oliv. -- Trans. Linn. Soc. London 29(3): 137. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus holstii Gürke -- Bot. Jahrb. Syst. 19(2-3): 221. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus homblei De Wild. & De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 78 (1927), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus homblei De Wild. -- Contrib. Fl. Katanga 171 (1921); et in Ann. Soc. Sc. Brux. xli. II. 46 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus lamborayi De Wild. -- Pl. Bequaert. iv. 377 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus linearis Hua & Briq. ex Briq. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II. 68. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus lisowskii Ryding -- Symb. Bot. Upsal. 26(1): 101 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus livingstonei K.Koch -- Berl. Wochenschr. iii. (1860) 183. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus lobatus N.E.Br. -- Bull. Misc. Inform. Kew 1914(4): 170. [10 Jun 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus lujai De Wild. -- Pl. Bequaert. iv. 378 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus lythoides R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 280 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus medusa Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 396. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus myrianthus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 396. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus myrianthus Baker subsp. gamwelliae (G.Taylor) Ryding -- Kew Bull. 57(3): 758. 2002 [27 Sep 2002] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus namibiensis Ryding -- Nordic J. Bot. 2(3): 224 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus ndorensis Schweinf. -- in Hoehnel, zum Rudolph See, Append. (1892) 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus neglectus Launert -- Mitt. Bot. Staatssamml. München ii. 310 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus njassae Gürke -- Pflanzenw. Ost-Afrikas C (1895) 346. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus nodosus Hiern -- Cat. Afr. Pl. (Hiern) i. 868. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus nyikensis Baker -- Bull. Misc. Inform. Kew 1898(139): 160. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus obtusifolius Briq. -- Bot. Jahrb. Syst. 19(2-3): 189. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus paludosus Gürke -- Kunene-Sambesi-Exped. [Warburg] 354. 1903 [May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus panganensis Gürke -- Pflanzenw. Ost-Afrikas C (1895) 346. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus paradoxus (Hua) Hua & Briq. -- Nat. Pflanzenfam. Nachtr. 2: 68. 1900

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus parvifolius Benth. -- Prodr. [A. P. de Candolle] 12: 80. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus perkinsiae Mildbr. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 62, 80, nomen. 1922 [Feb-Jun 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus petasutus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus petiolatus Ryding -- Symb. Bot. Upsal. 26(1): 129 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus pinnatifidus Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 80. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus plicatus Ryding -- Symb. Bot. Upsal. 26(1): 134 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus poggei Gürke -- Bot. Jahrb. Syst. 22(1): 148. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus prittwitzianus Gürke -- Pflanzenw. Ost-Afrikas A, 134. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus prittwitzianus Gürke -- in Goetzen, Durch Afr. (repr.) 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus pubescens Benth. -- Prodr. [A. P. de Candolle] 12: 80. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus purpureopilosus Wernham -- J. Bot. 49: 323. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus quarrei De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 79 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus rehmannii Gürke -- Bull. Herb. Boissier iv. 819. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus repens Oliv. -- Trans. Linn. Soc. London 29(3): 137. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus rivularis Hiern -- Cat. Afr. Pl. (Hiern) i. 869. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus robynsii De Wild. -- Contrib. Fl. Katanga, Suppl. 80 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus rosulifolius P.A.Duvign. & Denaeyer -- Bull. Soc. Roy. Bot. Belgique 96: 179. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus rubescens Gürke -- Bot. Jahrb. Syst. 36(1): 131. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus rydingianus van Jaarsv. & A.E.van Wyk -- Bothalia 35(2): 157 (-160; figs. 1-2). 2005 [Oct 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus salicifolius Baker -- Bull. Misc. Inform. Kew 1898(139): 161. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus saxatilis P.A.Duvign. & Denaeyer -- Bull. Soc. Roy. Bot. Belgique 96: 179. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus sedoides Hiern -- Cat. Afr. Pl. (Hiern) i. 870. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus semicylindricus De Wild. -- Pl. Bequaert. iv. 380 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus serpiculoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 395. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus stefaninii Chiov. -- Res. Sci. Somalia Ital. 1: 146. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus stormsii Gürke -- Bull. Herb. Boissier iv. 820. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus stormsioides Stopp -- Bull. Jard. Bot. État Bruxelles 28: 313. 1958 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus stuhlmannii Gürke -- Pflanzenw. Ost-Afrikas A, 345. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus suaveolens Mart. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 750. 1825 [Jan-May 1825]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus suaveolens G.Don -- Hort. Brit. [Loudon] 247. 1830 : erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus suavis Mart. -- Ausw. Merkw. Pfl. 1: 4, t. 2. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus subacaulis (Baker) Hua & Briq. ex Briq. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] II (1): 68. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus subacaulis var. ericoides (De Wild.) Ryding -- Symb. Bot. Upsal. 26(1): 100 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus subacaulis var. linearis (Burk.) Ryding -- Symb. Bot. Upsal. 26(1): 98 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus subintegrus Ryding -- Symb. Bot. Upsal. 26(1): 104 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus trifidus Ryding -- Symb. Bot. Upsal. 26(1): 136 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus tuberculatus De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 86 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus tuberosus Gürke -- Bot. Jahrb. Syst. 30(3-4): 395. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus tuberosus Hiern -- Cat. Afr. Pl. (Hiern) i. 870. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus ukamensis Gürke -- Bot. Jahrb. Syst. 22(1): 147. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus uliginosus Gürke -- Kunene-Sambesi-Exped. [Warburg] 355. 1903 [May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus usambarensis Gürke -- Bot. Jahrb. Syst. 36(1): 129. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus violaceus De Wild. -- Contrib. Fl. Katanga 171 (1921); et in Ann. Soc. Sc. Brux. xli. II. 45 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus virgatus Gürke -- Bot. Jahrb. Syst. 22(1): 146. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus viscosus Ryding -- Symb. Bot. Upsal. 26(1): 132 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus welwitschii Briq. -- Bot. Jahrb. Syst. 19(2-3): 188. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aeollanthus zanzibaricus S.Moore -- J. Bot. 15: 68. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aethiopis (Benth.) Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aethiopis (Benth.) Opiz -- Seznam 11. 1852

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aethiopis sclarea (L.) Opiz -- Seznam 11. 1852

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aethiopis sclarea (L.) Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aethiopis vera Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aethyopys (Benth.) Opiz -- Seznam 11 (1852):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Afridia Duthie -- J. Bombay Nat. Hist. Soc. xi. (1898) 696. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Afridia nepetiformis Duthie -- J. Bombay Nat. Hist. Soc. xi. (1898) 696. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Afridia suavis K.Schum. -- Just`s Jahresb. xxvii. I. 535. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aganon Raf. -- Sylva Tellur. 161. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aganon umbellata Raf. -- Sylva Tellur. 161. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache Clayton ex Gronov. -- Fl. Virgin., ed. 2 88. 1762 [Jul-Aug 1762] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache Clayton ex Gronov. -- Fl. Virgin., ed. 2 88. 1762 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache ser. Brittonastrum (Briq.) R.W.Sanders -- Syst. Bot. Monogr. 15: 30. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache ser. Canae R.W.Sanders -- Syst. Bot. Monogr. 15: 68. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache ser. Mearnsianae R.W.Sanders -- Syst. Bot. Monogr. 15: 47. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache ser. Micranthae R.W.Sanders -- Syst. Bot. Monogr. 15: 78. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache subsect. Oxyodontae (Briq.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(2): 113. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache ser. Pallidae R.W.Sanders -- Syst. Bot. Monogr. 15: 41. 1987 ; Taxon. Agastache sect. Brittonastrum (Lamiac.-Nepeteae) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache anethiodora Britton & A.Brown -- Fl. N. U.S. iii. 85. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache anethiodora (Nutt.) Britton -- Ill. Fl. N. U.S. (Britton & Brown) 3: 85. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache aurantiaca (A.Gray) Epling & Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache aurantiaca (A.Gray) Lint & Epling -- Amer. Midl. Naturalist 33: 225. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache aurantiaca (A.Gray) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 225 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache barberi (B.L.Rob.) Epling -- J. Wash. Acad. Sci. 29: 489. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache barberi (B.L.Rob.) Epling -- J. Wash. Acad. Sci. 1939, xxix. 489. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache breviflora (A.Gray) Epling -- J. Wash. Acad. Sci. 29: 489. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache breviflora (A.Gray) Epling -- J. Wash. Acad. Sci. 1939, xxix. 489. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache breviflora (A.Gray) Epling var. havardii (A.Gray) Shinners -- Sida 1: 107. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache cana Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 166 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache cana (Hook.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 166. 1913 [12 Feb 1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache cana (Hook.) Wooton & Standl. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache coccinea (Greene) Lint & Epling -- Amer. Midl. Naturalist 33: 227. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache coccinea (Greene) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 227 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache coccinea (Greene) Epling & Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache cusickii A.Heller -- Muhlenbergia i. 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache cusickii (Greenm.) A.Heller -- Muhlenbergia 1(3): 59. 1904 [9 Jan 1904] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache cusickii var. parva Cronquist -- Madroño 7: 81. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache cusickii (Greenm.) A.Heller var. typica Cronquist -- Madroño 7: 81. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache cypriani (Pavol.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 294 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache eplingiana R.W.Sanders -- Brittonia 33: 194, fig. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache eplingiana R.W.Sanders -- Brittonia 33(2): 194 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache foeniculum (Pursh) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache foeniculum Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache foeniculum f. bernardii B.Boivin -- Naturaliste Canad. 87: [25]. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache foeniculum (Pursh) Kuntze f. candicans B.Boivin -- Naturaliste Canad. 87: 26. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache formosana (Hayata) Hayata -- ex Makino & Nemoto, Fl.Jap. ed. 2 1006 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache formosana (Hayata) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 294 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache glaucifolia A.Heller -- Muhlenbergia i. 32. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache glaucifolia A.Heller -- Muhlenbergia 1: 32. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache greenei (Briq.) Wooton & Standl. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache greenei (Briq.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 167. 1913 [12 Feb 1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache greenei Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 167 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache ionocalyx (B.L.Rob.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 272. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache ionocalyx (B.L.Rob.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 272. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache lanceolata Standl. -- Contr. U.S. Natl. Herb. xiii 212 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache lanceolata (A.Gray) Standl. -- Contr. U.S. Natl. Herb. 13: 212, 227. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache lophanthus Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache mearnsii Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 167. 1913 [12 Feb 1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache mearnsii Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 167 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache mexicana (Kunth) H.P.Kelsey & Dayton -- Standard. Pl. Names, ed. 2. 8. 1942 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache mexicana (Kunth) Lint & Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache mexicana (Kunth) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 227 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache mexicana subsp. xolocotziana Bye, Linares & Ramamoorthy -- Phytologia 62: 157. 1987 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache mexicana (Kunth) Lint & Epling subsp. xolocotziana Bye, Linares & Ramamoorthy -- Phytologia 62(3): 157 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache micrantha (A.Gray) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 168. 1913 [12 Feb 1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache micrantha Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 168 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache micrantha Wooton & Standl. var. durangensis R.W.Sanders -- Brittonia 33(2): 194 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache micrantha (A.Gray) Wooton & Standl. var. durangensis R.W.Sanders -- Brittonia 33: 194. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache neomexicana (Briq.) Standl. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache neomexicana (Briq.) Standl. -- Contr. U.S. Natl. Herb. 13(6): 211, 227. 1910 [31 Oct 1910] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache neomexicana Standl. -- Contr. U.S. Natl. Herb. xiii 211 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache nepetodes Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache nepetoides (L.) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (as "nepetodes") (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache nepetoides Shafer -- Ann. Carnegie Mus. i. 89. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache occidentalis A.Heller -- Muhlenbergia i. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache occidentalis (Piper) A.Heller -- Muhlenbergia 1(1): 4. 1900 [10 Nov 1900] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallida (Lindl.) Cory -- Rhodora 38: 407. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallida (Lindl.) Cory -- Rhodora 1936, xxxviii. 407. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallida (Lindl.) Cory var. coriacea R.W.Sanders -- Brittonia 33(2): 194. 1981 [15 Jul 1981] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallida (Lindl.) Cory var. coriacea R.W.Sanders -- Brittonia 33(2): 194 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. -- Bull. Torrey Bot. Club 33(3): 150. 1906 [7 Apr 1906] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora Rydb. var. gilensis R.W.Sanders -- Brittonia 33(2): 196 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. var. gilensis R.W.Sanders -- Brittonia 33(2): 196. 1981 [15 Jul 1918] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora Rydb. var. greenei (Briq.) R.W.Sanders -- Brittonia 33(2): 196 (1981):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. var. greenei (Briq.) R.W.Sanders -- Brittonia 33(2): 196. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. subsp. havardii (A.Gray) Lint & Epling -- Amer. Midl. Naturalist 33: 221. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. var. havardii (A.Gray) R.W.Sanders -- Brittonia 33(2): 195. 1981 [15 Jul 1918] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. subsp. havardii (A.Gray) Lint & Epling -- Amer. Midl. Naturalist 33: 221. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora Rydb. var. havardii (A.Gray) R.W.Sanders -- Brittonia 33(2): 195. 1981 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. subsp. mearnsii (Wooton & Standl.) Epling & Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. subsp. mearnsii (Wooton & Standl.) Lint & Epling -- Amer. Midl. Naturalist 33: 221. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. var. neomexicana (Briq.) R.W.Sanders -- Brittonia 33(2): 195. 1981 [15 Jul 1981] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora Rydb. var. neomexicana (Briq.) R.W.Sanders -- Brittonia 33(2): 195 (1981):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora (A.Heller) Rydb. subsp. neomexicana (Briq.) Lint & Epling -- Amer. Midl. Naturalist 33: 220. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pallidiflora subsp. typica Lint & Epling -- Amer. Midl. Naturalist 33: 219. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache palmeri (B.L.Rob.) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 222 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache palmeri (B.L.Rob.) Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. xvii. 272 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache palmeri (B.L.Rob.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17(3): 272. 1937 [10 Dec 1937] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache palmeri (B.L.Rob.) Standl. var. breviflora (Regel) R.W.Sanders -- Brittonia 33(2): 196. 1981 [15 Jul 1981] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache palmeri (B.L.Rob.) Standl. var. breviflora (Regel) R.W.Sanders -- Brittonia 33(2): 196 (1981):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache palmeri (B.L.Rob.) Standl. var. leonensis R.W.Sanders -- Brittonia 33(2): 196. 1981 [15 Jul 1981] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache palmeri (B.L.Rob.) Standl. var. leonensis R.W.Sanders -- Brittonia 33(2): 196 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache parvifolia Eastw. -- Leafl. W. Bot. ii. 284 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache parvifolia Eastw. -- Leafl. W. Bot. 2: 284. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pringlei (Briq.) Lint & Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pringlei (Briq.) Lint & Epling -- Amer. Midl. Naturalist 33: 223. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pringlei (Briq.) Lint & Epling -- Amer. Midl. Naturalist xxxiii. 223 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pringlei (Briq.) Lint & Epling var. verticillata (Wooton & Standl.) R.W.Sanders -- Brittonia 33(2): 196. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache pringlei (Briq.) Lint & Epling var. verticillata (Wooton & Standl.) R.W.Sanders -- Brittonia 33(2): 196 (1981):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache rugosa Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache rugosa Kuntze f. alba Y.N.Lee -- Bull. Korea Pl. Res. 5: 24 (photo). 2005 [30 Oct 2005]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache rupestris (Greene) Standl. -- Contr. U.S. Natl. Herb. 13(6): 212, 227. 1910 [31 Oct 1910] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache rupestris Standl. -- Contr. U.S. Natl. Herb. xiii. 212 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache scrophulariifolia Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache scrophulariifolia (Willd.) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (as "scrophulariaefolia") (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache scrophulariifolia Shafer -- Ann. Carnegie Mus. i. 89. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache scrophulariifolia (Willd.) Kuntze var. mollis (Fernald) A.Heller -- Muhlenbergia 1(1): 4. 1900 [10 Nov 1900] (as "scrophulariaefolius mollis") (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache tomentosa Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache urticifolia (Benth.) Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache urticifolia Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache urticifolia Rydb. -- Mem. New York Bot. Gard. i. 339. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache urticifolia (Benth.) Kuntze var. glaucifolia (A.Heller) Cronquist -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 250. 1959 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache verticillata Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 168. 1913 [12 Feb 1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache verticillata Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 168 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache wrightii (Greenm.) Wooton & Standl. -- Contr. U.S. Natl. Herb. 16(4): 168. 1913 [12 Feb 1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agastache wrightii Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 168 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agnus-castus Carrière -- Rev. Hort. [Paris]. xlii. (1870-71) 415. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agnus-castus incisa Carrière -- Rev. Hort. [Paris]. xlii. (1870-71) 415. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agnus-castus negundo Carrière -- Rev. Hort. [Paris]. xlii. (1870-71) 415. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agnus-castus robusta Carrière -- Rev. Hort. [Paris]. xlii. (1870-71) 415. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agnus-castus vulgaris Carrière -- Rev. Hort. [Paris]. xlii. (1870-

71) 414. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agricolaea Schrank -- Denkschr. Akad. Muench. (1808) 98. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Agricolaea fragrans Schrank -- Denkschr. Akad. Muench. (1808) 98. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aitopsis Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aitopsis foliosa Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga L. -- Sp. Pl. 2: 561. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 246. 1754 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga subsect. Biflorae C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 21. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga sect. Bugula Benth. -- Labiatarum genera et species 1835 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga subsect. Genevenses (Maxim.) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 22. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ser. Lupulinae C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 22. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ser. Ovalifoliae C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 23. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga sect. Pseudanisomeles Benth. -- Labiatarum genera et species 1835 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ser. Sciaphilae C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 22. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga abnormis Rouy -- Fl. France [Rouy & Foucaud] 11: 229. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga acaulis Brocchi -- Bibliot. Ital. (Milan) xxix. 85. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga × adulterina Wallr. -- Erst. Beitr. Fl. Hercyn. 221. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga africana Pers. -- Syn. Pl. [Persoon] 2(1): 109. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga alba (Gürke) Robyns -- Bull. Jard. Bot. État Bruxelles 17: 66, cum descr. ampl. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga alpestris Dumort. -- Fl. Belg. (Dumortier) 42. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga alpicola Dalla Torre -- Alpenfl. 188 (1899). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga alpina Vill. -- Hist. Pl. Dauphiné (Villars) 2: 347. 1787 [Feb 1787] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga alpina L. -- Mant. Pl. 80. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga alpina Fr. -- Novit. Fl. Suec. Mant. 3(4): 54. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga arabica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(3): 443. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga arenosa Steven ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 449. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga argyrea Stapf -- in Denkschr. Acad. Wien l. 103. 1885

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga astolonosa Schur -- Enum. Pl. Transsilv. 545. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga australis R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga australis var. australis R.Br. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga australis var. diemenica (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga australis var. sinuata (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga australis var. tridentata (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga australis var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 571. in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga austroiranica Rech.f. -- Fl. Iranica [Rechinger] 150: 11. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga barrelieri Ten. -- Fl. Napol. 5: t. 240. f. 2. [1835-1836] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga bastarda Makino -- Bot. Mag. (Tokyo) 26: 175, hybr. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga bombycina Boiss. -- Fl. Orient. [Boissier] 4(2): 803. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga boninsimae Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxii. (1888) 620. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga borbasiana Rouy -- Fl. France [Rouy & Foucaud] 11: 229. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga brachystemon Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 29: 192. 1884 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga bracteosa Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga × brevipoles Borbás -- Termesz. Fuzetek xii. (1889) 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga × breviproles Borbás -- Termesz. Fuzetek xii. (1889) 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga caespitosa Schleich. -- Cat. Pl. Helv., ed. 4. 6. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga caespitosa Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga calantha Diels -- Repert. Spec. Nov. Regni Veg. Beih. 12: 475. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga campylantha Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 243. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga campylanthoides C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 16. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga campylanthoides C.Y.Wu & C.Chen var. subacaulis C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 28. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga candolleana Rouy -- Fl. France [Rouy & Foucaud] 11: 228. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga capensis Pers. -- Syn. Pl. [Persoon] 2(1): 109. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaecistus Ging. ex Benth. -- Labiat. Gen. Spec. 698. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaecistus Ging. ex Benth. var. bachtiarica Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 36. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaecistus Ging. ex Benth. subsp. bamianica Rech.f. -- Fl. Iranica [Rechinger] 150: 16. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaecistus Ging. ex Benth. subsp. euphrasioides (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 17. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaecistus Ging. ex Benth. var. heterophylla Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 38. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaecistus Ging. ex Benth. subsp. multisecta (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 17. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaecistus Ging. ex Benth. subsp. scoparia (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 18. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaecistus Ging. ex Benth. subsp. tomentella (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 19. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. -- Pl. Verticill. Unilab. Gen. Sp. 24 (p. "xxiiii"). 1774 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. chia (Schreb.) Arcang. -- Comp. Fl. Ital. [Arcangeli] 560. 1882

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. cuneatifolia (Stapf) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 30. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. cypria P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 30. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. euphratica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 29. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. glareosa P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 28. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. laevigata (Banks & Sol.) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 27. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. libanotica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 28. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. mardinensis P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 31. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. mesogitana (Boiss.) Bornm. -- Beih. Bot. Centralbl. 31: 255. 1914

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. palaestina (Boiss.) Bornm. -- Beih. Bot. Centralbl. 31: 251. 1914

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. rechingeri (Bilik) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 31. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. suffrutescens Pott.-Alap. ex Greuter & Burdet -- Willdenowia 14(2): 300. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chamaepitys (L.) Schreb. subsp. tridactylites (Ging. ex Benth.) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 29. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chasmophila P.H.Davis -- Kew Bull. 2(1): 64. 1947 [9 Oct 1947] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga chia Schreb. -- Pl. Vert. Unilab. 25. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ciliata Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 51. 1833 [Mar 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ciliata Bunge var. chanetii (Levl. & Van.) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 26. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ciliata Bunge var. glabrescens Hemsl. -- J. Linn. Soc., Bot. 26: 315. 1890

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ciliata Bunge var. hirta C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 25. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ciliata Bunge var. ovatisepala C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 25. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ciliata Bunge f. pauciflora C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 26. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ciliata Bunge var. villosior A.Gray ex Nakai -- J. Jap. Bot. 13: 490. 1937

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga comata Stapf -- in Denkschr. Acad. Wien l. 50. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga controversa Boreau -- Mém. Soc. Acad. Maine Loire vi. (1859) 136; xiv. (1863) 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga crenata Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 597. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga crenata Hochst. ex Chiov. -- in L. A. Savoia, Sorgenti Uebi Scebeli 447 (1932) ; cf. Pichi-Sermolli, Miss.Stud. Lago Tana, vii. Ricerche Bot., Pt. 1, 216 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga cryptostylon Lagr.-Foss. ex Nyman -- Consp. Fl. Eur. 3: 567. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga cuneatifolia Stapf -- in Denkschr. Acad. Wien l. 102. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga davisiana Kit Tan & Yildiz -- Notes Roy. Bot. Gard. Edinburgh 45(3): 448. 1989 [1988 publ. 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decaryana Danguy ex R.A.Clement -- Fl. Madagasc. fam. 175: 14. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decumbens D.Don -- Prodr. Fl. Nepal. 108. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decumbens Ten. -- Fl. Nap. Prod. p. xxxiii. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decumbens Thunb. -- Fl. Jap. (Thunberg) 243. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decumbens Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 525. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decumbens Thunb. var. glabrata Hatus. -- Fl. Ryukyus 530, without latin descr. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decumbens Thunb. var. oblancifolia C.Y.Wu & S.Chow -- Acta Phytotax. Sin. 11: 35. 1966

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decumbens Thunb. var. rosa Y.N.Lee -- Korean J. Bot. 25(4): 177 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decumbens Thunb. f. rosa (Y.N.Lee) M.Kim -- Korean Endemic Pl. 330. 2004 [9 Apr 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga decumbens var. vegeta Honda -- Bot. Mag. (Tokyo) 45: 299. 1931 [20 Jun 1931] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga densiflora Ten. -- Fl. Napol. 5: t. 239. f. 2. [1835-1836] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga densiflora Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 1: 59. 1830 ; also see Wall. in Numer. List n. 2031. 1829. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga depressa Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1883) 192. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga devestita H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 259. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga dictyocarpa Hayata -- Icon. Pl. Formosan. 8: 84. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga diemenica Benth. -- Labiat. Gen. Spec. 695. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga diemenica Benth. -- Labiatarum genera et species 1835 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga disticha Roxb. -- Fl. Ind. iii. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga elatior Ohwi -- Bull. Natl. Sci. Mus., Tokyo, n. s. i. No. 1 (No. 34) 4 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga euphrasioides Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 63. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 259. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga flaccida Baker -- J. Linn. Soc., Bot. 20: 234. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga foliosa Tratt. -- Arch. Gewächsk. i. 25. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga formosana Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 318 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 242. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga fruticosa Roxb. -- Hort. Bengal. 44, adnot. 2. 1814 ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga fruticosa Roxb. -- Fl. Ind. (Roxburgh) 3: 1. 1832 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga furcata Link -- Enum. Hort. Berol. Alt. 2: 99. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga genevensis With. -- Arr. Brit. Pl., ed. 3. iii. 516. 1796 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga genevensis L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga geniculata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 189. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga glabra Benth. -- Labiat. Gen. Spec. 700. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga glabra C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvi. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga glabrata Benth. -- Numer. List [Wallich] n. 2041. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga glabrescens Makino -- Bot. Mag. (Tokyo) 25: 14. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga glabrifolia (St.-Lag.) Bonnier -- Fl. Compl. France, Suisse & Belg. ix. 31 [1927]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga grandiflora Stapf -- Curtis's Botanical Magazine 156 1933 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga grandiflora Stapf -- Bot. Mag. 156: t. 9320. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga grosse-serrata Franch. & Sav. -- Enum. Pl. Jap. ii. 467. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga halacsyana Zahlbr. -- Verh. K.K. Zool.-Bot. Ges. Wien 46: 447. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga × hampeana A.Braun & Vatke -- Oesterr. Bot. Z. 22: 357. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga hildebrandtii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] ix. 3 a. (1895) 210, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga humilis Porta -- in Atti Accad. Agiate ix. (1891) 56; ex Willk. Suppl. prodr. fl. Hisp. (1893)158. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga humilis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 114. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga × humilis Borbás -- Termesz. Fuzetek ii. (1889) 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga × hybrida Kerner -- Oesterr. Bot. Z. 24: 382. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga hyosciami Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 59, 46. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga incisa Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 390. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga integrifolia Buch.-Ham. -- Prodr. Fl. Nepal. 108. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga intermedia Boiss. & Orph. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 802. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga interrupta Dulac -- Fl. Hautes-Pyrénées 407. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga iva (L.) Schreb. -- Plantarum Verticillatarum Unilabiatarum Genera et Species 1774 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga iva (L.) Schreb. -- Pl. Verticill. Unilab. Gen. Sp. 15. 1774

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga iva (L.) Schreb. subsp. pseudoiva (Robill. & Castagne ex DC.) Holmboe -- Bergens Mus. Skr. 1(2): 151. 1914 ; alt. title: Stud. Veg. Cyprus 151. 1914

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga iva (L.) Schreb. var. pseudoiva (Robill. & Castagne ex DC.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga iva (L.) Schreb. subsp. pseudoiva (Robill. & Castagne ex DC.) Briq. -- Lab. Alp. Mar. 112. 1891

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga iva (L.) Schreb. f. punctata Radic -- Acta Bot. Croat. 33: 225. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 114. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga kerneri Rouy -- Fl. France [Rouy & Foucaud] 11: 229. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga knafii Rouy -- Fl. France [Rouy & Foucaud] 11: 231. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga labordei Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 13(174-176): 185. 1904 [5 Jun 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga laevigata Boiss. -- Fl. Orient. [Boissier] 4(2): 804. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga lanata F.Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga lanosa Sun -- Contrib. Biol. Lab. Sc. Soc. China, Bot.

Ser. vii. 14 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga latifolia Schur -- Enum. Pl. Transsilv. 545. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga latifolia Host -- Fl. Austriac. [Host] 2: 119. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga laxa Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 109. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga laxmannii Benth. -- Labiat. Gen. Spec. 697. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga leucantha Lukhoba -- Fl. Trop. E. Africa, Lam. 17 (fig. 2). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga linearifolia Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 703 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga lobata D.Don -- Prodr. Fl. Nepal. 108. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga lucida Boreau -- Mém. Soc. Acad. Maine Loire xxii. (1868) 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga lupulina Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 23: 391. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga lupulina Maxim. var. major Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 242. 1912

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga lycia Stapf -- in Denkschr. Acad. Wien l. 102. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga lycopsiformis Lojac. -- Fl. Sicul. (Lojacono) 2(2): 249. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga macrosperma Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 58. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga macrosperma Wall. ex Benth. var. thomsonii (Maxim.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 704. 1885

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 533. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga makinoi Nakai -- Bot. Mag. (Tokyo) 25: 150. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga matsumurana Kudô -- J. Soc. Trop. Agric. 1931, iii. 225. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga mesogitana Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 62. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga microphylla Hegetschw. -- Fl. Schw. 561. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga microphylla Hegetschw. -- Fl. Schweiz [Hegetschweiler] 561. 1839 [Feb-Jul 1839] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga mixta Makino -- Bot. Mag. (Tokyo) 23: 68. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga mollis Gladkova -- Bot. Zhurn. (Moscow & Leningrad) 59(3): 375. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga mollissima Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga montana Rchb. -- Fl. Germ. Excurs. 314. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga morii Nakai -- in Mori, Enum. Pl. Cor. 300 (1922), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga moschata Mill. ex Schreb. -- Pl. Vert. Unilab. 26. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga multiflora Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 51. 1833 [Mar 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga multiflora Bunge var. brevispicata C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 26. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga multiflora Bunge f. rosea Y.N.Lee -- Korean J. Bot. 17(1): 35. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga multiflora Bunge var. serotina Kitag. -- Lin. Fl. Manshur. 375. 1939

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga multisecta Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. 109: 172. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga nana Gilib. -- Fl. Lit. Inch. 323. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga nanti Boreau -- Mém. Soc. Acad. Maine Loire xiv. (1863) 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga nipponensis Makino -- Bot. Mag. (Tokyo) 23: 67. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga nipponensis Makino var. pallescens (Maxim.) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 28. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga novoguineensis A.J.Paton & R.J.Johns -- Kew Bull. 59(1): 154 (153-155; fig.). 2004 [August 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga nubigena Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1030. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga oblongata M.Bieb. -- Fl. Taur. Cauc. Suppl. 388. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga occidentalis Braun-Blanq. -- Agron. Lusit. xviii. 89 (1956). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga oocephala Baker -- J. Linn. Soc., Bot. 22: 514. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ophrydis Burch. ex Benth. -- Prodr. [A. P. de Candolle] 12: 597. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga orientalis L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga orientalis L. subsp. aenesia (Heldr.) Phitos & Damboldt -- Bot. Chron. (Patras) 5(1-2): 111. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ovalifolia Bureau & Franch. -- J. Bot. (Morot) v. (1891) 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ovalifolia Bureau & Franch. f. albiflora Sun ex C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 23. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ovalifolia Bureau & Franch. f. angustifolia (Diels) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 23. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ovalifolia Bureau & Franch. var. calantha (Diels) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 23. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga ovata Wall. -- Numer. List [Wallich] n. 2036. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pachyrrhiza Kitag. -- Bot. Mag. (Tokyo) 48: 614. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga palaestina Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 92. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pallescens (Maxim.) Price & F.P.Metcalf -- Lingnan Sci. J. 13: 135. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pallescens Makino -- Bot. Mag. (Tokyo) 25: 14, in syn. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pantantha Hand.-Mazz. -- Symb. Sin. Pt. VII. 911 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga parviflora Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga × perbracteata Borbás -- Termesz. Fuzetek xii. (1889) 111. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga piskoi Degen & Bald. -- Oesterr. Bot. Z. 46: 414. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga postii Briq. -- Bull. Herb. Boissier ii. (1894) 710; et in Engl. et Prantl, Naturl.Pflanzenfam. iv. 3 a. (1895) 210. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pseudochia Des.-Shost. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 147. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pseudoiva Robill. & Castagne ex DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 395. 1815 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pseudopyramidalis Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pumila Schur -- Enum. Pl. Transsilv. 545. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pygmaea A.Gray -- Mem. Amer. Acad. Arts ser. 2, 6(2): 402. 1858 [1857-58 publ. 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pyramidalis Huds. -- Fl. Angl. (Hudson) 219. 1762 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pyramidalis M.Bieb. -- Fl. Taur.-Caucas. 2: 32. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pyramidalis L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pyramidalis L. var. glabrata Hartm. -- Handb. Skand. Fl. [ed. 4] 190. 1843

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pyramidalis M.Bieb. subsp. meonantha (Hoffmanns. & Link) Fern.Casas -- Bol. Soc. Brot. sér. 2, 34: 131. 1960

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga pyramidalis L. subsp. rotundifolia (Willk. & Cutanda ex Willk.) Rivas Mart. -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 108. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga rechingeri Bilik -- Ark. Bot. ser. 2, 5: 347. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga relicta P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(3): 444. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga remota Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga repens Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 447. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga repens Roxb. -- Fl. Ind. iii. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga reptans L. -- Sp. Pl. 2: 561. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga reptans L. var. lerezana Blanco-Dios -- Bouteloua 24: 113. 2016 [Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga reptans L. var. pyramidata Zalewski -- Kosmos (Lvov) 5/6: 15. 1896

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga rhodopea Velen. -- Sitzungsber. bohm. Ges. Wiss. (1892) 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga robusta Baker -- J. Linn. Soc., Bot. 20: 235. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga rotundifolia Willk. & Cut. ex Willk. -- Linnaea 30(1): 120. 1859 [post Apr 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga rugosa Host -- Fl. Austriac. [Host] 2: 120. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga rupestris Schleich. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 46. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga salicifolia Schreb. -- Fl. Vert. Unilab. 26. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga salicifolia Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 265. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga salicifolia Steven subsp. bassarabica (Savul. & Zahar.) P.W.Ball -- Bot. J. Linn. Soc. 65(2): 258. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga saxicola Assadi & Jamzad -- Iran. J. Bot. 2(2): 96 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga schurii Rouy -- Fl. France [Rouy & Foucaud] 11: 231. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga sciaphila W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 12: 193. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga scoparia Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 63. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga shikotanensis Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 7 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga sikkimensis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 114, in syn. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga sinuata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga sinuata R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga spectabilis Nakai -- Bot. Mag. (Tokyo) 30: 290. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga stolonifera Jeanb. & Timb.-Lagr. -- Bull. Soc. Sci. Phys. Nat. Toulouse iii. (1875-76) 577. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga suffrutescens Lange -- in Danske Vidensk. Selsk. Forh. (1893) 196. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga taiwanensis Nakai ex Murata -- Acta Phytotax. Geobot. 23(1-2): 23. 1968 [31 Aug 1968] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga tenorei C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvi. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga thomsonii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 189. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga tomentella (Boiss.) Rech.f. -- Svensk Bot. Tidskr. 43: 42, cum descr. ampl. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga tridactylites Ging. ex Benth. -- Labiat. Gen. Spec. 699. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga tridentata Benth. -- Labiat. Gen. Spec. 701. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga tridentata Benth. -- Labiatarum genera et species 1835 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga trifida Dulac -- Fl. Hautes-Pyrénées 406. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga trifidifolia Stokes -- Bot. Mat. Med. iii. 288. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga turkestancia (Regel) Briq. -- Bull. Herb. Boissier 2(12): 71. 1894 [Dec 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga typica Matsum. & Kudô -- Bot. Mag. (Tokyo) 26: 294, nomen. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga vesiculifera Herder -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 394. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga vestita Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 62. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga virgata Benth. -- Labiat. Gen. Spec. 700. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga virgata Benth. -- Labiatarum genera et species 1835 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga vulgaris Rouy -- Fl. France [Rouy & Foucaud] 11: 226. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga xylorrhiza Kit Tan -- Notes Roy. Bot. Gard. Edinburgh 42(1): 66. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga yesoensis Maxim. ex Franch. & Sav. -- Enum. Pl. Jap. ii. 467. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga yesoensis Maxim. ex Franch. & Sav. var. tsukubana Nakai -- Bot. Mag. (Tokyo) 25: 151. 1911

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajuga zakhoensis Rech.f. -- Fl. Iranica [Rechinger] 150: 12. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajugoides Makino -- Bot. Mag. (Tokyo) 29: 280. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ajugoides humilis Makino -- Bot. Mag. (Tokyo) 29: 281. 1915

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alajja Ikonn. -- Novosti Sist. Vyssh. Rast. 8: 274, nom. nov. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alajja afghanica (Rech.f.) Ikonn. -- Novosti Sist. Vyssh. Rast. 8: 274. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alajja anomala (Juz.) Ikonn. -- Novosti Sist. Vyssh. Rast. 8: 274. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alajja rhomboidea (Benth.) Ikonn. -- Novosti Sist. Vyssh. Rast. 8: 274. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen Adans. -- Fam. Pl. (Adanson) 2: 505. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen Feuill. ex Adans. -- Fam. Pl. (Adanson) 2: 505. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen affine Auct. -- Bull. Herb. Boissier iv. 957. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen auriferum Rusby -- Mem. Torrey Bot. Club vi. 108. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen calycinum Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex

Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen chilense (Molina) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen cochabambanum Briq. -- Bull. Herb. Boissier iv. 807. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen confusum Briq. -- Bull. Herb. Boissier iv. 806. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen gaudichaudii Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen gaudichaudii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 182. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen hastatum (A.Gray) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen heteromorpha Briq. -- Bull. Herb. Boissier lv. 847. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen hieronymi Briq. -- Bull. Herb. Boissier lv. 804. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen inflatum Briq. -- Bull. Herb. Boissier lv. 848. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen jamesonii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 179. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen kuntzeanum Briq. -- Bull. Herb. Boissier iv. 805. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen lindenianum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 180. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen mandonianum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 176. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen mexicanum (S.Schauer) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen sprucei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 178. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen urbani Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelaguen urbani Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 182. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum Kuntze -- Revis. Gen. Pl. 2: 511. 1891 [5 Nov 1891] ; ex ALGUELAGUEN. Adans. Fam. 2: 505, mutat. abALGUE-LAGUEN, Feuillee, Obs. 3: DC. Med. 4., t. 1, nomen aboriginum (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum acuminatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum acuminatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum alpinum (Oerst.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum alpinum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum alpinum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum auriferum Rusby -- Mem. Torrey Bot. Club 6: 108. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum bullatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum bullatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum calycinum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum calycinum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum chilense Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum chilense (Molina) Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum clinopodiodes Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum clinopodiodes Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum cochabambanum Briq. -- Bull. Herb. Boissier 4: 807. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum confertum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum confertum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum confusum Briq. -- Bull. Herb. Boissier 4: 806. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum cordifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum cordifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum floribundum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum floribundum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum floribundum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum grisebachii Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum grisebachii Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum hastatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum hastatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum heteromorphum Briq. -- Bull. Herb. Boissier 4: 847. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum hieronymi Briq. -- Bull. Herb. Boissier 4: 804. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum inflatum Briq. -- Bull. Herb. Boissier 4: 848. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum jamesonii Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum kuntzeanum Briq. -- Bull. Herb. Boissier 4: 805. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum lamiifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum lamiifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum lancifolium Rusby -- Bull. New York Bot. Gard. 4: 434. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum lancifolium Rusby -- Bull. New York Bot. Gard. iv. 434 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum lindenianum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum mandonianum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.

(Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum mexicanum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum mexicanum (S.Schauer) Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum muticum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum muticum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum paniculatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum paniculatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum parviflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum parviflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum radula Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum radula Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum salviae Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum salviae Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum salviae (Lindl.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum salviifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum salviifolium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum speciosum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum speciosum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum sprucei Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum subhastatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum subhastatum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum tenuiflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum tenuiflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum tomentosum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alguelagum tomentosum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alopecuro-veronica L. -- Amoen. Acad., Linnaeus ed. 4: 143. 1759 [Nov 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alvesia Welw. -- Trans. Linn. Soc. London 27(1): 55, t. 19. 1869 [24 Dec 1869] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alvesia clerodendroides (T.C.E.Fr.) B.Mathew -- Kew Bull. 26(3): 565. 1972 [18 Apr 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alvesia cylindricalyx (B.Mathew) B.Mathew -- Kew Bull. 26(3): 565. 1972 [18 Apr 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Alvesia rosmarinifolia Welw. -- Trans. Linn. Soc. London 27(1): 55, t. 19. 1869 [24 Dec 1869] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus Gled. -- Syst. Pl. [Gleditsch] 189. 1764 [ante 13 Sep 1764] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus Gled. -- Syst. Pl. [Gleditsch] 189. 1764 [ante 13 Sep 1764] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus Hill -- Brit. Herb. 381 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.439:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus akhdarensis (Ietsw. & Boulos) Brullo & Furnari -- Webbia 34(1): 440. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus amanus Bornm. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 26, in obs. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus brevidens Bornm. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 26. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus ciliatus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus cordifolius Montbret & Aucher ex Benth. -- Ann. Sci. Nat., Bot. sér. 2, 6: 43. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus cyrenaicus Rech.f. ex Brullo & Furnari -- Webbia 34(1): 442. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus dictamnus Benth. -- Labiat. Gen. Spec. 333. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus haussknechtii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus leptocladus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus libanoticus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 305. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus lirius Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 332. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus majorana Schinz & Thell. -- Bull. Herb. Boissier Ser. II. vii. 576 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus majorica (Briq.) Samp. -- Fl. Port., ed. 2 Pires de Lima, 511 (1947), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus pampaninii Brullo & Furnari -- Webbia 34(1): 439. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus pulchellus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 305. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus pulcher Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus rotundifolius Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus scaber Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus sipyleus Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus sipyleus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 305. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus tomentosus Moench -- Suppl. Meth. (Moench) 137. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus tournefortii Benth. -- Labiat. Gen. Spec. 333. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amaracus vetteri Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 306. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia L.f. -- Suppl. Pl. 48, 294. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia L.f. -- Suppl. Pl. 48, 294. 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia angustifolia Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 678. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia angustifolia Mart. & Schauer (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia arborea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 253. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia calycina Hook.f. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia calycina Hook.f. -- Bot. Mag. 113: t. 6915. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia campestris Moldenke -- Torreya 34: 8. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia campestris (Aubl.) Moldenke -- Torreya 1934, xxxiv. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia campestris var. surinamensis Moldenke -- Repert. Spec. Nov. Regni Veg. 26: 216. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia coccinea Liebm. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 46: 210, in syn. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia erecta L.f. -- Suppl. Pl. 294. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia erecta var. punicea Pulle -- Enum. Vasc. Pl. Surinam 402. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia hirta Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia hirta Benth. -- Ann. Nat. Hist. 2(12): 451. 1839 [Feb 1839] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia hirta Benth. var. paraensis Moldenke -- Phytologia 48(4): 290 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia hirta Benth. var. paraensis Moldenke -- Phytologia 48: 290. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia integerrima Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 765. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia integerrima Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 765. 1825 [Jan-May 1825] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia lasiocaulis var. macrophylla Moldenke -- Phytologia 48: 438. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia lasiocaulos Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 678. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia lasiocaulos Mart. & Schauer -- Prodr. [A. P. de Candolle] 11: 678. 1847 [25 Nov 1847] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia lasiocaulos Mart. & Schauer var. macrophylla Moldenke -- Phytologia 48(6): 438 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia obovata Gleason -- Bull. Torrey Bot. Club 1931, lviii. 463. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia obovata Gleason -- Bull. Torrey Bot. Club 58: 463. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia punicea hort. ex Hook.f. -- Bot. Mag. 113: sub t. 6915. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia punicea Vahl -- Eclog. ii. 51. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia punicea Vahl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia spruceana Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 213. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia spruceana Moldenke -- Repert. Spec. Nov. Regni Veg. 37: 213. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia sulphurea Spruce ex Moldenke -- Repert. Spec. Nov. Regni Veg. 46: 206, in syn. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia taligalea Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 74. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia velutina Schauer -- Prodr. [A. P. de Candolle] 11: 677. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amasonia velutina Schauer (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ambleia Spach -- Hist. Nat. Vég. (Spach) 9: 166, nomen. 1840 [15 Aug 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amerina DC. -- in Meissn. Gen. 278 (1840). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amerina ternifolia DC. -- Prodr. [A. P. de Candolle] 9: 513. 1845 [1 Jan 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amerina tomentosa DC. -- Prodr. [A. P. de Candolle] 9: 513. 1845 [1 Jan 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amerina triphylla DC. -- Prodr. [A. P. de Candolle] 9: 513. 1845 [1 Jan 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus Nakai -- Bot. Mag. (Tokyo) 48: 785. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus daitonensis (Hayata) Nemoto -- Fl. Jap. Suppl. 628 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus effusus (Honda) Honda -- Bot. Mag. (Tokyo) 54: 2. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus × excisinflexus Nakai -- Bull. Natl. Sci. Mus., Tokyo No. 33, 21 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus excisus (Maxim.) Nakai -- Bot. Mag. (Tokyo) 48: 787. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus glaucocalyx (Maxim.) Nemoto -- Fl. Jap. Suppl. 628 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus inflexus (Thunb.) Nakai -- Bot. Mag. (Tokyo) 48: 786. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus japonicus (Burm.f.) Nakai -- Bot. Mag. (Tokyo) 48: 788. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus koroensis (Kudô) Nemoto -- Fl. Jap. Suppl. 629 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus lanceus (Nakai) Nakai -- Bot. Mag. (Tokyo) 48: 789. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus lasiocarpus (Hayata) Nemoto -- Fl. Jap. Suppl. 629 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus longitubus (Miq.) Nakai -- Bot. Mag. (Tokyo) 48: 790. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus macrophyllus Migo -- J. Shanghai Sci. Inst. Sect. 3. iii. 230 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus manabeanus Honda -- Bot. Mag. (Tokyo) 50: 668. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus nakaii Migo -- J. Shanghai Sci. Inst. Sect. 3. iv. 155 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus racemosus (Hemsl.) Nakai -- Bot. Mag. (Tokyo) 48: 791. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus serrus (Maxim.) Nemoto -- Fl. Jap. Suppl. 630 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus stenophyllus Migo -- J. Shanghai Sci. Inst. Sect. 3. iii. 231 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus taiwanensis Masam. -- Trans. Nat. Hist. Soc. Formosa 30: 409. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus trichocarpus (Maxim.) Nakai -- Bot. Mag. (Tokyo) 48: 792. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus umbrosus (Makino) Nakai -- Bot. Mag. (Tokyo) 48: 792. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystanthus websteri (Hemsl.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 377. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystea L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystea caerulea L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystea corymbosa Pers. -- Syn. Pl. [Persoon] 1: 24. 1805 [1 Apr-15 Jun 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystea trifida Hill -- Veg. Syst. xvii. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amethystina Zinn -- Cat. Pl. 318 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 26(1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amictonis Raf. -- Sylva Tellur. 161. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Amictonis japonica Raf. -- Sylva Tellur. 161. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Analectis Juss. -- in Jaume St. Hil. Expos. ii. 362 (1805). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Analectis speciosa Vahl -- Skr. Naturhist.-Selsk. 6: 94. 1810 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anaspis Rech.f. -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 630. 1941 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anaspis fedtschenkoi (Bornm.) Rech.f. -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 630. 1941 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anemitis Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anemitis rigida Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisandra Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisandra Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 361. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisandra glabra Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 361. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisandra glabra Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus Wall. -- Pl. Asiat. Rar. (Wallich). 2(pt. 5): 18. 1830 [20 Sep 1830] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus Wall. ex Benth. -- Edwards's Bot. Reg. 15: sub t. 1300, no. 98. 1830 [1 Feb 1830]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus adenanthus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 206. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus africanus Baker ex Scott Elliot -- J. Linn. Soc., Bot. 30: 94. 1894 [1893-1895 publ. 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus albidus Wight -- Icon. Pl. Ind. Orient. [Wight] iv. t. 1435. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus argenteus Gamble -- Fl. Madras 1127 (1924); et in Kew Bull. 1924, 265. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus cambodianus Murata -- Acta Phytotax. Geobot. 28(1-3): 26. 1977 [30 Apr 1977] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus carnosus (L.f.) Wall. -- Pl. Asiat. Rar. (Wallich). 2(5): 18. 1830 [20 Dec 1830] (as "Anisochilos carnosum") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus carnosus (L.f.) Wall. var. eriocephalus (Benth.) S.R.Paul -- New Bot. 6: 45. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus crassus Benth. -- Prodr. [A. P. de Candolle] 12: 81. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus decussatus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 206. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus dysophylloides Benth. -- Pl. Asiat. Rar. (Wallich). 2(5): 19. 1830 [20 Dec 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus engleri Briq. -- Bot. Jahrb. Syst. 19(2-3): 190. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus engleri Briq. -- Bot. Jahrb. Syst. 19(2-3): 190. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus eriocephalus Benth. -- Prodr. [A. P. de Candolle] 12: 81. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus euneurus Miq. -- Fl. Ned. Ind. ii. 957. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus glaber Schrad. -- Linnaea 10(Lit.): 69. 1835

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus glaber Schrad. -- Ind. Sem. Hort. Gotting. (1833) 1. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus harmandii Doan ex Suddee & A.J.Paton -- Kew Bull. 59(3): 384 (-386; fig.). 2004 [Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus harmandii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 943, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus henryi K.Ravik. & V.Lakshm. -- Rheedea 9(1): 72 (1999). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus kanyakumariensis Shinoj & Sunojk. -- Phytotaxa 333(1): 100. 2018 [5 Jan 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus mitis R.A.Clement -- Edinburgh J. Bot. 50(1): 35. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus pallidus Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2(5): 18 (-19). 1830 [20 Dec 1830] (as "Anisochilos pallidum") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus paniculatus Benth. -- Prodr. [A. P. de Candolle] 12: 82. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus petraeus J.Mathew & Yohannan -- Taiwania 62(2): 144. 2017 [21 Apr 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus plantagineus Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 628. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus polystachyus Benth. -- Pl. Asiat. Rar. (Wallich).

2(5): 19. 1830 [20 Dec 1830] (as "polystachyum") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus purpureus Wight -- Icon. Pl. Ind. Orient. [Wight] iv. t. 1435. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus robustus Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 629. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus rupestris Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 627. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus scaber Benth. -- Prodr. [A. P. de Candolle] 12: 81. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus sericeus Benth. -- Prodr. [A. P. de Candolle] 12: 82. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus shoolamudianus Sunil & Naveen Kum. -- Webbia 70(2): 217. 2015 [23 Jun 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus siamensis Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 159. 1911 [Jul 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus sinensis Hance -- J. Bot. 23: 327. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus suffruticosus Wight -- Icon. Pl. Ind. Orient. [Wight] iv. I. 1437. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus suffruticosus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 238. 1860 [Oct-Nov 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus velutinus Trim. -- Handb. Fl. Ceyl. iii. (1895) 377. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus verticillatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 629. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisochilus wightii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 628. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles ajugacea (F.M.Bailey & F.Muell.) A.R.Bean -- Austrobaileya 9(3): 343. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles albiflora Miq. -- Fl. Ned. Ind. ii. 976. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles antrorsa A.R.Bean -- Austrobaileya 9(3): 344. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles australis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 226. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles australis Spreng. -- Systema Vegetabilium 1827 Curae . Curae . Posteriores 226. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles brevipilosa A.R.Bean -- Austrobaileya 9(3): 345. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles bundeyensis A.R.Bean -- Austrobaileya 9(3): 346. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles candicans Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles carpentarica A.R.Bean -- Austrobaileya 9(3): 348. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles cuneata J.Jacq. -- Ecl. Pl. Rar. 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles dallachyi A.R.Bean -- Austrobaileya 9(3): 349. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles disticha B.Heyne ex Roth -- Nov. Pl. Sp. 254. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles eriodes A.R.Bean -- Austrobaileya 9(3): 351. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles farinacea A.R.Bean -- Austrobaileya 9(3): 352. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles furcata Loudon -- Hort. Brit. [Loudon] 232. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles glabrata Benth. -- Numer. List [Wallich] n. 2041. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles grandibractea A.R.Bean -- Austrobaileya 9(3): 353. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles heyneana Benth. -- Plantae Asiaticae Rariores 1 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles heyneana Benth. -- Pl. Asiat. Rar. (Wallich). i. 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles indica (L.) Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles inodora R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles inodora R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles intermedia Wight ex Benth. -- Labiat. Gen. Spec. 703. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles languida A.R.Bean -- Austrobaileya 9(3): 359. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles lappa A.R.Bean -- Austrobaileya 9(3): 360. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles leucotricha A.R.Bean -- Austrobaileya 9(3): 362. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles macdonaldii A.R.Bean -- Austrobaileya 9(3): 363. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles malabarica (L.) R.Br. -- Bot. Mag. 46: t. 2071. 1819 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles malabarica (L.) R.Br. -- Curtis's Botanical Magazine 46 1819 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles mollissima Wall. -- Numer. List [Wallich] n. 2039. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles moschata R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles moschata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles nepalensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 706. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles ornans A.R.Bean -- Austrobaileya 9(3): 367. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles ovata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 364. 1811 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles papuana A.R.Bean -- Austrobaileya 9(3): 368. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles principis A.R.Bean -- Austrobaileya 9(3): 369. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia R.Br. -- Prodr. Fl. Nov. Holland. 503. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia var. denudata Domin -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia var. hispida Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia var. inodora (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia var. moschata (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia var. salviifolia R.Br. -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia var. subtomentosa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia var. tomentoso-hirsuta Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles salviifolia var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 567 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles secunda Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles tirunelveliensis Rajakumar, Selvak. & S.Murug. -- Indian J. Forest. 37(4): 423. 2014 [Dec 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles tonkinensis Gand. -- Bull. Soc. Bot. France 65: 65. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles viscidula A.R.Bean -- Austrobaileya 9(3): 372. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles vulpina A.R.Bean -- Austrobaileya 9(3): 373. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anisomeles xerophila A.R.Bean -- Austrobaileya 9(3): 374. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anthocoma Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 569. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anthocoma flavescens Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 570. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Antonina Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 16 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Antonina debilis (Bunge) Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 16 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Antonina debilis (Bunge) Vved. f. eglandulosa Melnikov -- Turczaninowia 18(4): 105. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia Raizada -- Suppl. Fl. Upper Gangetic Plain 219 (1976), nom. nov. illegit. superfl. for. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia crassicaulis (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vi, 218. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia cruciata (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vi, 218. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia erecta (Dalzell) Raizada -- Suppl. Fl. Gangetic Plain vi, 219. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia gracilis (Dalzell) Raizada -- Suppl. Fl. Gangetic Plain vi, 219. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia griffithii (Hook.f.) Raizada -- Suppl. Fl. Gangetic Plain vi, 219. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia helferi (Hook.f.) Raizada -- Suppl. Fl. Gangetic Plain vi, 218. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia linearis (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vi, 218. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia peguana (Prain) Raizada -- Suppl. Fl. Gangetic Plain vii. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia pentagona (Clarke ex Hook.f.) Raizada -- Suppl. Fl. Gangetic Plain vii, 219. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia quadrifolia (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vii, 218. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia stellata (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vii, 218. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia stocksii (Hook.f.) Raizada -- Suppl. Fl. Gangetic Plain vii, 219. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia tomentosa (Dalzell) Raizada -- Suppl. Fl. Gangetic Plain vii, 219. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Anuragia verticillata (Benth.) Raizada -- Suppl. Fl. Gangetic Plain vii, 218. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus blandus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus communis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 62 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus eriostachyus Benth. -- Pl. Asiat. Rar. (Wallich). 1[2]: 29. 1830 [6 Apr 1830]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus eriostachyus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 [1 Nov 1829] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus flavus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus foetens Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus fruticosus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 61 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus incisus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus myosurus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 59 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus paniculatus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus penduliflorus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 64 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus pilosus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus polystachyus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus rugulosus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 60 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aphanochilus stauntonii Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 63 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Apozia Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 114. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Apozia chamaedryoides Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 114. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Apozia herniarioides Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 114. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Apozia serpyllacea Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 114. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Archboldia E.Beer & H.J.Lam -- Blumea 2: 31. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Archboldia ericoides E.Beer & H.J.Lam -- Blumea ii. 31 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Argantoniella G.López & R.Morales -- Anales Jard. Bot. Madrid 61(1): 25. 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Argantoniella salzmannii (P.W.Ball) G.López & R.Morales -- Anales Jard. Bot. Madrid 61(1): 25. 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247, nom. nov. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada ser. Bucharicae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada sect. Holochilus (Pobed.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada ser. Multicaules Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada sect. Odontochilus (Pobed.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada bucharica (Popov) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada dracocephaloides (Boiss.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada korolkovii (Regel & Schmalh.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada moluccella (Benth.) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Arischrada multicaulis (Vahl) Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ascocarydion G.Taylor -- J. Bot. 69(Suppl. 2): 162. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ascocarydion mirabile (Briq.) G.Taylor -- J. Bot. 69(Suppl. 2): 162. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aspasia E.Mey. ex Pfeiff. -- Nomencl. Bot. [Pfeiff.] 1: 295. 1873 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Astemon Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 38. 1860 [Feb 1860] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Astemon Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1860) 38. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Astemon graveolens Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1860) 38 (an Hyptis suaveolens ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Astemon graveolens Regel (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Asterohyptis Epling -- Bull. Torrey Bot. Club 1933, lx. 17 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Asterohyptis Epling -- Bull. Torrey Bot. Club 60: 17. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Asterohyptis mociniana Epling -- Bull. Torrey Bot. Club 60: 19. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Asterohyptis mociniana (Benth.) Epling -- Bull. Torrey Bot. Club 1933, lx. 19 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Asterohyptis nayarana B.L.Turner -- Phytoneuron 2011-2: 2 (fig. 1, maps). [10 Jan 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Asterohyptis seemannii Epling -- Bull. Torrey Bot. Club 60: 20. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Asterohyptis seemannii (A.Gray) Epling -- Bull. Torrey Bot. Club 1933, lx. 20 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Asterohyptis stellulata Epling -- Bull. Torrey Bot. Club 60: 17. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Asterohyptis stellulata (Benth.) Epling -- Bull. Torrey Bot. Club 1933, lx. 17 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atelandra Lindl. -- Edwards's Botanical Register - Appendix to Vols 1-23: A Sketch of the Vegetation of the Swan River Colony 1839 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atelandra Lindl. -- Sketch Veg. Swan R. xl. 1840 [dt. 1839; issued 1 Jan 1840] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atelandra Lindl. -- Sketch Veg. Swan R. 40. t. 5 (1839). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atelandra incana Lindl. -- Sketch Veg. Swan R. 40. t. 5 (1839). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atelandra incana Lindl. -- Edwards's Botanical Register - Appendix to Vols 1-23: A Sketch of the Vegetation of the Swan River Colony 1839 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atelandra obtusifolia Bello (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atelandra polystachya Lindl. -- Edwards's Botanical Register - Appendix to Vols 1-23: A Sketch of the Vegetation of the Swan River Colony 1839 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atelandra polystachya Lindl. -- Sketch Veg. Swan R. 40. t. 40 (1839). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atirbesia Raf. -- Autik. Bot. 117. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Atirbesia bracteata Raf. -- Autik. Bot. 118. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Aubertiella Briq. -- Bull. Herb. Boissier ii. (1894) 73 sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 [1 Nov 1829] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia Benth. -- Edwards's Bot. Reg. 17: t. 1469. 1832 [1831 publ. 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia capitata A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia capitata A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 387. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia clevelandii A.Gray -- Proc. Amer. Acad. Arts x. (1874) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia clevelandii A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia decurrens Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 359. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia dorrii Kellogg -- Proc. Calif. Acad. Sci. 2: 190. 1863 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia dorrii Kellogg -- Proc. Calif. Acad. Sci. 2: 190. 1863 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia grandiflora Benth. -- Labiat. Gen. Spec. 312. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia grandiflora Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia humilis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia humilis Benth. -- Labiat. Gen. Spec. 313. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia incana Benth. -- Edwards's Bot. Reg. 17: t. 1469. 1832 [1831 publ. 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia incana Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia incana var. pachystachya A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 461. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia incana Benth. var. pachystachya Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia incana var. pilosa A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 461. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia mearnsii Britton -- Trans. New York Acad. Sci. 8: 71. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia mearnsii Britton -- Trans. New York Acad. Sci. viii (1889) 71; et in Bull. Torrey Bot. Club. xvi.(1889) 202. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia mearnsii Britton (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia nivea Benth. -- Labiat. Gen. Spec. 313. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia nivea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen

based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia pachystachya Parish -- Erythea 6: 91. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia pachystachya Parish -- Erythea 1898, 91. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia palmeri A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia palmeri A.Gray -- Bot. California [W.H.Brewer] i. 601. 1876 [May-Jun 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia parviflora Nyman -- Consp. Fl. Eur. 3: 597. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia pilosa (A.Gray) Merriam (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia pilosa Merriam -- N. Amer. Fauna 7: 322. 1893 In synon (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia polystachya Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia polystachya Benth. -- Labiat. Gen. Spec. 314. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia pusilla Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia spinulosa Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 359. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia stachyoides Benth. -- Labiat. Gen. Spec. 313. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia stachyoides Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia stachyoides var. revoluta Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 1: 216. 1888 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia stachyoides Benth. var. revoluta (Brandegee) (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia vaseyi Porter -- Bot. Gaz. 6: 207. 1881 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertia vaseyi Porter (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella Briq. -- Bull. Herb. Boissier 2: 73. 1894 [Feb 1894] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella argentea Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 683. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella argentea Rydb. -- Bull. Torrey Bot. Club 36: 683. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella argentea Rydb. -- Bull. Torrey Bot. Club 36: 683. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella capitata Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella capitata Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella clevelandii Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella clevelandii Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella dorrii Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella dorrii Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella dorrii (Kellogg) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella grandiflora Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella grandiflora Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella humilis Briq -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella humilis Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella incana Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella incana Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella incana (Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella nivea Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella nivea Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella palmeri Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella palmeri Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella polystachya Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella polystachya Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella stachyoides (Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella stachyoides Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella stachyoides Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella vaseyi Briq. -- Bull. Herb. Boissier 2: 73. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Audibertiella vaseyi Briq. -- Bull. Herb. Boissier ii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] ; Gen. Pl. ed. 5, 253. 1754 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota acetabulosa Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota acuta Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. Abt. 3 A. 259 (1896). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota acuta Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 259. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota adenophora Hedge -- Fl. Kingdom Saudi Arabia 2(2): 329 (-330, 374, 524; fig.). 2001

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota africana Benth. -- Labiat. Gen. Spec. 594. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota africana Colmeiro -- Apuntes 121. (Long Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota alba L. -- Fl. Suec., ed. 2 (Linnaeus) 206. 1755 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota ampliata Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota andreuzziana Pamp. -- in Agric. Colon. 1921, xv. 373. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota antalyensis Tezcan & H.Duman -- Türk. Bitkileri List. 896. 2012 [20 Nov 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota antilibanotica Post -- Pl. Postianae ii. (1891) 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota arabica Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota aristata Rchb. -- Fl. Germ. Excurs. 325. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota armena Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 54. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota arthuri Sennen -- Diagn. Nouv. 27. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 39. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota borealis Schweig. -- in Koenigsb. Arch. Naturw. i. (1812) 214. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota bracteosa Ball -- J. Linn. Soc., Bot. 16: 629. 1878 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota bullata Pomel -- Nouv. Mat. Fl. Atl. 116. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota byblensis Semaan & R.M.Haber -- Novon 14(4): 489 (-492; fig. 1). 2004 [20 Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota cinerea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 260. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota cinerea D.Don -- Prodr. Fl. Nepal. 111. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota cristata P.H.Davis -- Kew Bull. 4(3): 394. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota damascena Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 87. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota deserti (Noë) Jury, Rejdali & A.J.K.Griffiths -- Willdenowia 28(1–2): 168. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota dictamnifolia St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 120. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota disticha L. -- Mant. Pl. 83. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota disticha Rodsch. -- Obs. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota foetida Lam. -- Fl. Franç. (Lamarck) 2: 381. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota forskahlei Benth. -- Labiat. Gen. Spec. 599. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota frutescens (L.) Woods -- Tourist's Fl. 295 (1850); C. K. Schneider, Ill. Handb. Laubholzk. ii. 602(1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota frutescens Coss. ex Nyman -- Consp. Fl. Eur. 3: 581. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota fruticosa Baker -- Bull. Misc. Inform. Kew 1895(105): 225. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota glabriflora Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 2145. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota glandulifera Trautv. -- Trudy Imp. S.-Peterburgsk. Bot.

Sada iii. II. (1875) 270. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota glandulosissima Hub.-Mor. & Patzak -- in Ann. Naturhist. Mus. Wien lxiv. 51 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota grisea Pojark. -- Fl. URSS xxi. 651 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hildebrandtii Vatke & Kurz -- Schwartz in Mitt. Inst. Bot. Hamburg x. 225 (1939), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hildebrandtii Vatke & Kurtz -- Oesterr. Bot. Z. 25: 95. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirsuta Schult. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirsuta (Willd.) Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirsuta (Willd.) Benth. var. gracilis Maire -- Bull. Soc. Hist. Nat. Afrique N. 31: 36. 1940

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirsuta (Willd.) Benth. subsp. gracilis (Maire) Ouyahya -- Trav. Inst. Sci. Univ. Mohammed V, Sér. Bot. 37: 255. 2005 [Dec 2005] [Fl. Vasc. Maroc 1]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirsuta (Willd.) Benth. var. inermis Maire -- Cat. Pl. Maroc 3: 636. 1934

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirsuta (Willd.) Benth. subsp. inermis (Emb. & Maire) Dobignard -- J. Bot. Soc. Bot. France 46-47: 56. 2009 [Jun-Sep 2009]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirsuta (Willd.) Benth. subsp. intermedia (Batt.) Patzak -- Ann. Naturhist. Mus. Wien 63: 60. 1959

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirsuta (Willd.) Benth. subsp. maroccana (Murb.) Patzak -- Ann. Naturhist. Mus. Wien 63: 59. 1959

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirsuta (Willd.) Benth. subsp. saharica (Diels) Greuter & Burdet -- Willdenowia 14(2): 300. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hirta Hort.Berol. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hispanica Benth. -- Labiat. Gen. Spec. 597. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hispanica Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 446, in syn. 1868 [May-Jun 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hispanica Willk. & Lange subsp. bullata (Pomel) Malag. -- Subesp. Variación Geogr. 23. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hispanica Willk. & Lange subsp. hispida (Benth.) Malag. -- Subesp. Variación Geogr. 23, without basionym date. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hispanica Benth. var. inermis Emb. & Maire -- Mém. Soc. Sci. Nat. Maroc 17: 45. 1928 [1927 publ. 1928]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hispanica Willk. & Lange subsp. macedonica (Vandas) Strid & Kit Tan -- Mountain Fl. Greece [Strid] 2: 96 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota hispanica Willk. & Lange subsp. mollissima (Benth.) Malag. -- Subesp. Variación Geogr. 23, without basionym date. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota inaequidens Hub.-Mor. & Patzak -- in Ann. Naturhist. Mus. Wien 64: 48. 1961 [Dec 1961] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota inermis (Maire) Ouyahya -- Fl. Prat. Maroc 2: 460. 2007

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota integrifolia Benth. -- Labiat. Gen. Spec. 599. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota italica Benth. -- Prodr. [A. P. de Candolle] 12: 519. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota kaiseri V.Tackh. -- Svensk Bot. Tidskr. 26: 378. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota labillardierei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 112. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota lanata L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota lanata Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 439. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota larendana Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 88. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota latibracteolata P.H.Davis & Doroszenko -- Notes Roy. Bot. Gard. Edinburgh 38(1): 32. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota limbata Benth. -- Labiat. Gen. Spec. 743. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota longicalyx Klokov -- Fl. URSR 9: 645. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota luteola Velen. -- Sitzungsber. Königl. Böhm. Ges. 1911, xi. 5 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota macedonica Vandas -- Magyar Bot. Lapok 4:112. 1905 [Jul 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota macrodonta Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 54. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota mauritanica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 181. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota mauritiana Pers. -- Syn. Pl. [Persoon] 2(1): 126. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota microphylla Chiov. -- Fl. Somala 1: 280. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota microphylla Benth. -- Labiat. Gen. Spec. 596. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota mollissima Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. subsp. anatolica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 61. 1952

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. subsp. anomala Greuter -- Bocconea 25: 108. 2012 [9 Jul 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra subsp. foetida (Lam.) Hayek -- Prodromus Florae Peninsulae Balcanicae 2 1929 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. var. grisea (Pojark.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 70. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. subsp. kurdica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 62. 1952

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. var. porrigens (Peterm.) Peterm. -- Anal. Pfl.-Schlüss. 352. 1846 [Jun-Jul 1846]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. subsp. ruderalis (Sw.) Briq. -- Lab. Alp. Mar. 275. 1893

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. subsp. sericea (Vandas) Patzak -- Ann. Naturhist. Mus. Wien 62: 70. 1958

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. var. urticifolia (Ortmann ex Nestl.) Peterm. -- Anal. Pfl.-Schlüss. 352. 1846 [Jun-Jul 1846]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota nigra L. subsp. velutina (Posp.) Patzak -- Ann. Naturhist. Mus. Wien 62: 67. 1958

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota obliqua Benth. -- Labiat. Gen. Spec. 596. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota orbicularis Lag. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 446. 1868 [May-Jun 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota orientalis C.Presl -- Delic. Prag. 80. 1822 [Jul 1822] (Sp. dubia negligenda, Boiss.). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 136. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 136. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota persica Benth. -- Labiat. Gen. Spec. 598. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota philistaea Bornm. -- Repert. Spec. Nov. Regni Veg. 17: 284. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota pilosa Lour. -- Fl. Cochinch. 2: 364. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota platyloma Rech.f. -- Oesterr. Bot. Z. 99: 40. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota porrigens Peterm. -- Pflanzenreich [Petermann] ed. 1: 466. [1838-45]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota pseudodictamnus Benth. -- Labiat. Gen. Spec. 594. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota pseudodictamnus Benth. subsp. lycia Hub.-Mor. -- Bauhinia 2: 203. 1963

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota rotundifolia K.Koch -- Linnaea 21(6): 697. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota royleoides Benth. -- Prodr. [A. P. de Candolle] 12: 520. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota rubra Schrad. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 182. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota ruderalis Sw. -- Palmstr. Sv. Bot. t. 389 (1809). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota rugosa Benth. -- Labiat. Gen. Spec. 596. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota rupestris Vis. -- Fl. Dalmat. ii. 216. 1847 [10-13 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota russeliana Benth. -- Labiat. Gen. Spec. 597. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota sagittata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 607. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota saxatilis Guss. -- Fl. Sicul. Syn. 2(1): 82. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota saxatilis Sieber ex C.Presl -- Delic. Prag. 81. 1822 [Jul 1822] in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota saxatilis Sieber ex Benth. -- Labiat. Gen. Spec. 596. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota saxatilis Sieber ex C.Presl subsp. brachyodonta (Boiss.) P.H.Davis & Doroszenko -- Fl. Turkey 7: 160 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota schimperi Benth. -- Prodr. [A. P. de Candolle] 12: 519. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota sechmenii Gemici & Leblebici -- Candollea 50(1): 50 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota semanica Rech.f. ex Patzak -- in Ann. Naturhist. Mus. Wien lxiii. 74 (1959); K. H. Rechinger in Arkiv Bot., Stockh., andra ser., v. 370 (1960) (semaanica). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota sepium Paulet -- Syn. Pl. [Persoon] ii. 125. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota sepium Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 128 (1862). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota sicula Lojac. -- Fl. Sicul. (Lojacono) 2(2): 229. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota silvestris Hoffmanns. & Link ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 446. 1868 [May-Jun 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota simonii Hub.-Mor. -- Bauhinia 5(4): 231. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota somala Patzak -- in Ann. Naturhist. Mus. Wien lxiii. 46 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota somala Patzak -- in Ann. Naturhist. Mus. Wien lxiii. 46 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota sordida Salisb. -- Prodr. Stirp. Chap. Allerton 83. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota spinosa Link -- Handbuch [Link] 1: 475. 1829 [Jan-Aug 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota stachydiformis Hochst. -- Flora 27(1): 100. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota suaveolens Rodsch. -- Obs. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota suaveolens L. -- Syst. Nat., ed. 10. 2: 1100. 1759 [7 Jun 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota submitis Borbás -- Balaton Fl. 371 (1900). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota tournefortii Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota tournefortii Sennen -- Diagn. Nouv. 27. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota undulata Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota urticifolia Ortmann -- Beitr. Naturgesch. (Opiz) 12: 657. 1828 (as "urticaefolia")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota urticifolia Ortmann ex Nestl. -- Iconogr. Bot. Pl. Crit. 8: 30, t. 774. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota velerea Maire, Weiller & Wilczek -- Bull. Soc. Hist. Nat. Afrique N. 1935, xxvi. 121, 225. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota velutina Posp. -- Fl. Oesterr. Küstenl. ii. 599. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota verticillata Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 8. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota vulgaris Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 115. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballota wettsteinii Rechinger -- Oesterr. Bot. Z. 40: 153, t. 1. 1890 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ballote Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (RegnVeg. 51) 30 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bancroftia R.K.Porter -- Gaceta de Venez. 370: 3. 1838 [25 Feb 1838] ; cf. D.J. Mabberley in Taxon, 30(1): 11. 1981 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bancroftia decipiens R.K.Porter -- Gaceta de Venez. 30(1): 11. 1838 ; cf. D.J. Mabberley in Taxon, 30(1): 11. 1981 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Barbula Lour. -- Fl. Cochinch. 2: 366. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Barbula sinensis Lour. -- Fl. Cochinch. 2: 367. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Basilicum Moench -- Suppl. Meth. (Moench) 143 (1802). [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Basilicum Moench -- Methodus Plantas Horti Botanici et Agri Marburgensis, Suppl. 1802 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Basilicum multiflorum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Basilicum myriostachyum Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Basilicum polystachion Moench -- Suppl. Meth. (Moench) 143 (1802). [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Basilicum polystachyon (L.) Moench -- Methodus Plantas Horti Botanici et Agri Marburgensis, Suppl. 1802 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Basilicum riparium Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium Lindl. -- Edwards's Bot. Reg. 28(Misc.): 42. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium subgen. Monobecium Sebald -- Stuttgarter Beitr. Naturk., A 419: 34. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium subgen. Orthobecium Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium sect. Serpyllifolium Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium affine (Hochst.) Chiov. -- Fl. Somala 2: 367. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium albostellatum Verdc. -- Kew Bull. 7(3): 364. 1952 [10 Oct 1952] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium angustifolium N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 231. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium aureoviride P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 90: 256, in adnot. 1958 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium aureoviride P.A.Duvign. var. lupotoense (P.A.Duvign.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 284 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium aureoviride P.A.Duvign. var. peschianum (P.A.Duvign. & Plancke) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium aureoviride P.A.Duvign. var. thymifolium (P.A.Duvign.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium bequaertii (De Wild.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium bicolor Lindl. -- Edwards's Bot. Reg. 28(Misc.): 42. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium burchellianum N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 232. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium cameronii (Baker) P.J.Cribb -- in P.J. Cribb & G.P. Leedal, Mountain Fl. S. Tanzania 113 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium capitatum (Baker) Agnew -- Upland Kenya Wild Fl. 646. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium centrali-africanum (R.E.Fr.) Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium centrali-africanum (R.E.Fr.) Sebald var. linearifolium Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 270 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium choanum var. longifolium Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 270 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium citriodorum S.D.Will. & K.Balkwill -- Kew Bull. 50(4): 744. 1995 [3 Nov 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium coddii S.D.Will. & K.Balkwill -- Kew Bull. 50(4): 746. 1995 [3 Nov 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium ctenodon Gilli -- Ann. Naturhist. Mus. Wien 77: 31. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium decumbens (Gürke) A.J.Paton -- Kew Bull. 50(2): 237. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium dhofarense Sebald -- Stuttgarter Beitr. Naturk., A 405: 7, nom. nov. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium duvigneaudii Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 273 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium ellenbeckii (Gürke) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 849. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium empetroides P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 96: 131. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium ericoides P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 96: 130. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium fastigiatum A.J.Paton -- Kew Bull. 50(2): 210. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium filamentosum Chiov. -- Nuovo Giorn. Bot. Ital. 1919, n. s. xxvi. 162. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium fimbriatum (Briq.) Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium fimbriatum (Briq.) Sebald var. angustilanceolatum (De Wild.) Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium fimbriatum (Briq.) Sebald var. bequaertii (De Wild.) Sebald -- Stuttgarter Beitr. Naturk., A 419: 49. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium fimbriatum (Briq.) Sebald var. ctenodon (Gilli) Sebald -- Stuttgarter Beitr. Naturk., A 405: 10. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium fimbriatum (Briq.) Sebald var. microphyllum Sebald -- Stuttgarter Beitr. Naturk., A 419: 51. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium formosum (Gürke) Chiov. -- Missione Biol. Borana 4: 182. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium frutescens (Sebald) A.J.Paton -- Kew Bull. 50(2): 219. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. -- Webbia vii. 337 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. albostellatum (Verdc.) Sebald -- Stuttgarter Beitr. Naturk., A 437: 48. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. capitatum (Agnew) Sebald -- Stuttgarter Beitr. Naturk., A 437: 20. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. cordatum (A.J.Paton) J.-P.Lebrun & Stork -- Énum. Pl. Fleurs Afr. Trop. 4: 534. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. crystallinum (A.J.Paton) J.-P.Lebrun & Stork -- Énum. Pl. Fleurs Afr. Trop. 4: 534. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. decumbens (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 437: 25. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. densiflorum (A.J.Paton) J.-P.Lebrun & Stork -- Énum. Pl. Fleurs Afr. Trop. 4: 534. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa

fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. subsp. densiflorum A.J.Paton -- Kew Bull. 50(2): 217. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. ericoides (P.A.Duvign. & Plancke) Sebald -- Stuttgarter Beitr. Naturk., A 437: 55. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. frutescens Sebald -- Stuttgarter Beitr. Naturk., A 437: 40. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. galpinii (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 437: 44. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. latifolium Sebald -- Stuttgarter Beitr. Naturk., A 437: 46. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. mearnsii Ayob. ex Sebald -- Stuttgarter Beitr. Naturk., A 437: 23. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. metallorum (P.A.Duvign.) Sebald -- Stuttgarter Beitr. Naturk., A 437: 52. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. obovatum (E.Mey. ex Benth.) Sebald -- Stuttgarter Beitr. Naturk., A 437: 29. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. punctatum (Baker) J.-P.Lebrun & Stork -- Énum. Pl. Fleurs Afr. Trop. 4: 534. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. rubrocostatum (Robyns & Lebrun) Sebald -- Stuttgarter Beitr. Naturk., A 437: 28. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. stuhlmannii (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 437: 43. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. turkanaense Sebald -- Stuttgarter Beitr. Naturk., A 437: 39. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. subsp. turkanaense (Sebald) A.J.Paton -- Kew Bull. 50(2): 219. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. urundense (Robyns & Lebrun) Sebald -- Stuttgarter Beitr. Naturk., A 437: 24. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium grandiflorum (Lam.) Pic.Serm. var. vanderystii (De Wild.) Sebald -- Stuttgarter Beitr. Naturk., A 437: 50. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium hirsutissimum P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 90: 228, in adnot. 1958 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium hirtii Plancke ex Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 274 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium homblei (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 239 (1959), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium irvinei (J.K.Morton) Sebald -- Stuttgarter Beitr. Naturk., A 419: 34. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium kafupa Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 274 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium knyanum (Vatke) G.Taylor -- J. Bot. 69(Suppl. 2): 146. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium knyanum (Vatke) G.Taylor var. diffusum Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 274 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium mearnsii (Ayob. ex Sebald) A.J.Paton -- Kew Bull. 50(2): 222. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium metallorum P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 90: 256, in adnot. 1958 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium minutiflorum Sebald -- Stuttgarter Beitr. Naturk., A 405: 11. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium mitwabense Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 277 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium modestum (Briq.) G.Taylor -- J. Bot. 69(Suppl. 2): 147, in adnot. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium monocotyloides Plancke ex Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 283 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium neumannii (Gürke) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 850. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium obovatum N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 230. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium obovatum N.E.Br. subsp. cordatum A.J.Paton -- Kew Bull. 50(2): 234. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium obovatum N.E.Br. subsp. crystallinum A.J.Paton -- Kew Bull. 50(2): 234. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium obovatum N.E.Br. var. macrocaulon (Briq.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium obovatum N.E.Br. var. manikense Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 283 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium obovatum N.E.Br. var. modestum (Briq.) Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 285 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium obovatum N.E.Br. subsp. punctatum (Baker) A.J.Paton -- Kew Bull. 50(2): 232. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium peschianum P.A.Duvign. & Plancke -- Bull. Soc. Roy. Bot. Belgique 96: 121. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium pumilum (Gürke) Chiov. -- Missione Biol. Borana 4: 183. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium pyramidatum A.J.Paton -- Kew Bull. 50(2): 239. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium reclinatum S.D.Will. & K.Balkwill -- Kew Bull. 50(4): 748. 1995 [3 Nov 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium serpyllifolium (Forssk.) J.R.I.Wood -- Kew Bull. 37(4): 602. 1983 [20 Jul 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium stirbeyi (Schweinf. & Volkens) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 851. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium ternatum G.Taylor -- J. Bot. 69(Suppl. 2): 146. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium thymifolium P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 90: 220, in adnot. 1958 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium urundense (Robyns & Lebrun) A.J.Paton -- Kew Bull. 50(2): 239. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium vandenbrandei P.A.Duvign. & Plancke ex Ayob. -- Etud. Rwandaises, Sci. Nat. Appl. 1(3): 284 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium verticillifolium (Baker) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 851. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium virgatum A.J.Paton -- Kew Bull. 50(2): 235. 1995 [23 Jun 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Becium waterbergense S.D.Will. & K.Balkwill -- Kew Bull. 50(4): 747. 1995 [3 Nov 1995] , as 'waterbergensis' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beloakon Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beloakon luteum Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beloakon tomentosum Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Belospis Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Belospis levigata Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beltokon Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beltokon tournefortii Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Benguellia G.Taylor -- J. Bot. 69(Suppl. 2): 156. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Benguellia lanceolata (Gürke) G.Taylor -- J. Bot. 69(Suppl. 2): 156. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria Link -- Handbuch [Link] 1: 478. 1829 [ante Sep 1829]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria acetabulosa Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria acetabulosa (L.) Neck. ex Link -- Handbuch [Link] 1: 478. 1829 [ante Sep 1829]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria africana Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria cinerea (Desr.) Benth. ex G.Don -- Hort. Brit. [Loudon] 483. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria cinerea (Desr.) Link -- Handbuch [Link] 1: 478. 1829 [ante Sep 1829]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria cinerea G.Don -- Hort. Brit. [Sweet], ed. 3. 545. 1839 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria crispa G.Don -- Hort. Brit. [Sweet], ed. 3. 545. 1839 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria frutescens Rchb. -- Fl. Germ. Excurs. 325. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria hirsuta Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria hispanica Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria maroccana Gand. -- Bull. Soc. Bot. France 60: 25. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria mollissima Heynh. -- Alph. Aufz. Gew. 66. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria orientalis G.Don -- Hort. Brit. [Sweet], ed. 3. 548. 1839 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria plicata (Forssk.) Raf. -- Autik. Bot. 118. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria pseudodictamnus Neck. -- Elem. Bot. (Necker) 1: 312. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria pseudodictamnus (L.) Neck. ex Link -- Handbuch [Link] 1: 478. 1829 [ante Sep 1829] (as "Pseudo-Dictamnus")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Beringeria rugosa Heynh. -- Alph. Aufz. Gew. 66. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica sect. Foliosae (Krestovsk. & Lazkov) Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 73. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica subsect. Foliosae Krestovsk. & Lazkov -- Novosti Sist. Vyssh. Rast. 45: 100. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica sect. Macrostachya (R.Bhattacharjee) Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 100. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica subsect. Stellatae Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 101. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica abchasica (Bornm.) Chinth. -- Zametki Sist. Geogr. Rast. 16: 32. 1951 ; Not. Syst. (Tbilisi) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica affinis Wender. -- Flora 9(1): 353. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica affinis Wender. -- Index Seminum [Marburg] 1825: 5. [1825]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica albanica Kümmerle & Javorka -- Bot. Közlem. 19: 26. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica algeriensis de Noé -- Bull. Soc. Bot. France 2: 582. 1856 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica alopecuros L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica alopecuros L. subsp. divulsa (Ten.) Bartolucci & Peruzzi -- Inform. Bot. Ital. 46(1): 82. 2014 [30 Jun 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica alopecuros L. subsp. godronii (Rouy) M.Laínz -- Bol.

Inst. Estud. Adsturianos, Supl. Ci. 16: 189. 1973 ; Aport. Conoc. Fl. Cantabro-Astur, 10: 33 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica alpestris Jord. & Fourr. -- Brev. Pl. Nov. ii. 93. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica alpigena Schur -- Enum. Pl. Transsilv. 540. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica alpina Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica angustifolia Jord. & Fourr. -- Brev. Pl. Nov. ii. 97. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica annua L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica betoniciflora (O.Fedtsch. & B.Fedtsch.) Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 89: 131. 2013 [30 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica betoniciflora (O.Fedtsch. & B.Fedtsch.) Sennikov f. albiflora Sennikov & Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 89: 132. 2013 [30 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica betoniciflora (O.Fedtsch. & B.Fedtsch.) Sennikov f. rosea Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 74. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica bjelorussica Kossko ex Klokov -- Fl. URSR 9: 651. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica brachydonta Klokov -- Fl. URSR 9: 649. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica brachystachya Jord. & Fourr. -- Brev. Pl. Nov. ii. 98. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica brantii Boiss. -- Fl. Orient. [Boissier] 4(2): 750. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica bulgarica Degen & Nejceff -- God. Sofijsk. Univ. 2: 142. 1905

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica capensis Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 16. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica cernagorae Beck & Szyszyl. -- Pl. Cernagor. Lect. (1888) 140. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica clementei Pérez Lara -- in Anal. Soc. Esp. Hist. Nat. xi. (1882) 400. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica coronaria Bedevian -- Illustr. Polyglot. Dict. 235 (1936), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica danica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica danica Lange -- Haandb. Danske Fl. ed. l. (1886-88) 446. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica decumbens Moench -- Methodus (Moench) 396. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica densiflora Schur -- Enum. Pl. Transsilv. 890, Index. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica divulsa Ten. -- Syll. Fl. Neap. App. 614. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica drymophila Jord. & Fourr. -- Brev. Pl. Nov. ii. 100. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica elongata Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 200. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica flava St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 120. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica foliosa C.Presl -- Fl. Sicul. (Presl) 1: 37. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica foliosa Rupr. -- Sert. Tiansch. 66. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica frutescens Bontekoe -- Jav. 146. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica fusca Klokov -- Fl. URSR 9: 652. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica glabrata K.Koch -- Linnaea 21(6): 684. 1849 [Jan

1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica glabriflora Borbás -- in Geogr. Enum. Pl. Comit. Castrif, Hungar. 222 (1887-8). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica graeca Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 5: 27. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica grandiflora Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 96. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica grandiflora Thuill. -- Fl. Env. Paris, ed. 2. 293. 1799 [24 Jun 1799] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica grandifolia Jord. & Fourr. -- Brev. Pl. Nov. ii. 101. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica haussknechtii (Nyman) Uechtr. ex Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., 11: 39. 1897

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica haussknechtii Uechtr. ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 251. 1890 [Jul 1890] : errat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica heraclea L. -- Mant. Pl. 83. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica hirsuta C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 95. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica hirsuta L. -- Mant. Pl. Altera 248. 1771 [Oct 1771] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica hirta Leyss. -- Fl. Halens. 109. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica hirta L. -- Cent. Pl. II. 20. 1756 [2 Jun 1756] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica hylebium Jord. & Fourr. -- Brev. Pl. Nov. ii. 101. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica incana Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica jacquinii Gren. & Godr. -- Fl. France [Grenier] 2: 694. 1853 [1852 publ. early 1853] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica kelleri Formánek -- Verh. Naturf. Vereins Brünn 30: 72. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica laevigata D.Don -- Prodr. Fl. Nepal. 110. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica laxata Jord. & Fourr. -- Brev. Pl. Nov. ii. 96. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica legitima Link -- Handbuch [Link] 1: 476. 1829 [Jan-Aug 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica leiocalyx Jord. & Fourr. -- Brev. Pl. Nov. ii. 95. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica lutea Lam. -- Fl. Franç. (Lamarck) 2: 404. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica macrantha K.Koch -- Linnaea 21(6): 683. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica macrostachys Wender. -- Index Seminum [Marburg] 1825: 6. [1825]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica macrostachys Wender. -- Flora 9(1): 353. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica masandarana (Bornm.) Chinth. -- Zametki Sist. Geogr. Rast. 16: 34. 1951 ; Not. Syst. (Tbilisi) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica monnieri Gouan -- Ill. Observ. Bot. 36. 1773 [Jan-May 1773] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica montana Lej. -- Fl. Spa ii. 24. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica monticola Jord. & Fourr. -- Brev. Pl. Nov. ii. 95. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica nemorosa Jord. & Fourr. -- Brev. Pl. Nov. ii. 98. 1868

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica nivea Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 266. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica nivea Steven subsp. abchasica (N.P.Popov ex Grossh.) Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 102. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica nivea Steven var. abchasica N.P.Popov ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 309. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica nivea Steven subsp. masandarana (Bornm.) Rech.f. -- Fl. Iranica [Rechinger] 150: 399. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica nivea Steven var. masandarana Bornm. -- Repert. Spec. Nov. Regni Veg. 40: 372. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica nivea Steven var. ossetica Bornm. -- Repert. Spec. Nov. Regni Veg. 40: 372. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica nivea Steven subsp. ossetica (Bornm.) Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 103. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica nutans Kit. ex Schult. -- Oestr. Fl. ed. II. ii. 146. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica occitana Jord. & Fourr. -- Brev. Pl. Nov. ii. 97. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica officinalis L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica officinalis L. var. algeriensis (de Noé) Ball -- J. Linn. Soc., Bot. 16: 624. 1878

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica officinalis L. subsp. haussknechtii Nyman -- Consp. Fl. Eur. Suppl. 2(2): 251. 1890 [Jul 1890] (as "*B. haussknechtii")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica officinalis L. subsp. peredae (M.Laínz) Carlón, M.Laínz, Moreno Mor., Rodr.Berd. & Ó.Sánchez -- Doc. Jard. Bot. Atlántico 10: 80. 2014 [20 Jan 2014] [epublished]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica officinalis L. var. serotina (Host) Nyman -- Consp. Fl. Eur. 577. 1881

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica officinalis L. subsp. skipetarum Jáv. -- Bot. Közlem. 19: 27. 1921

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica officinalis L. var. velebitica (A.Kern.) Bjelcic -- Fl. Bosnae & Hercegovinae 4(3): 24 (1974):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica officinalis L. subsp. velebitica (A.Kern.) Nyman -- Consp. Fl. Eur. Suppl. 2(2): 251. 1890 [Jul 1890] (as "*B. velebitica")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica orientalis L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica orientalis Thuill. -- Fl. Par. 293. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica orphanidea Heldr. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 750. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica ossetica (Bornm.) Chinth. -- Zametki Sist. Geogr. Rast. 16: 31. 1951 ; Not. Syst. (Tbilisi) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica parvula Jord. & Fourr. -- Brev. Pl. Nov. ii. 94. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica peraucta Klokov -- Fl. URSR 9: 650. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica polyclada Jord. & Fourr. -- Brev. Pl. Nov. ii. 102. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica pradica Zanted. ex Nyman -- Consp. Fl. Eur. 3: 577. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica pratensis Jord. & Fourr. -- Brev. Pl. Nov. ii. 96. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica psilostachys Jord. & Fourr. -- Brev. Pl. Nov. ii. 97. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica purpurea Gilib. -- Fl. Lit. Inch. i. 82. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica purpurea Bubani -- Fl. Pyren. (Bubani) 1: 449. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica pyrenaica Jord. & Fourr. -- Brev. Pl. Nov. ii. 94. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica recta Baill. -- Iconogr. Fl. Franç. t. 208. [1827-1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica recurva Jord. & Fourr. -- Brev. Pl. Nov. ii. 102. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica recurvidens Peterm. -- Fl. Lips. Excurs. 444. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica rigida Jord. & Fourr. -- Brev. Pl. Nov. ii. 103. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica rosea hort. ex Heynh. -- Alph. Aufz. Gew. 67. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica rosea Prien. ex Hornem. -- Suppl. Hort. Bot. Hafn. 64. 1819 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica rubicunda Wender. -- Ind. Sem. Hort. Marb. ex Benth. in DC. Prod. 12: 460. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica rusticana Jord. & Fourr. -- Brev. Pl. Nov. ii. 96. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica sabauda Jord. & Fourr. -- Brev. Pl. Nov. ii. 93. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica scardica Griseb. -- Spic. Fl. Rumel. 2(4): 136. 1844 [Jul 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica serotina Host -- Fl. Austriac. [Host] 2: 165. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica skipetarum Javorka -- Bot. Közlem. 19: 27. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica stricta [Soland.] -- Hort. Kew. [W. Aiton] 2: 299. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica stricticaulis Jord. & Fourr. -- Brev. Pl. Nov. ii. 99. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica subcarnea Jord. & Fourr. -- Brev. Pl. Nov. ii. 98. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica subulata Porta -- Nuovo Giorn. Bot. Ital. xi. 288 (1879), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica sylvulicola Jord. & Fourr. -- Brev. Pl. Nov. ii. 100. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica valdepubens Jord. & Fourr. -- Brev. Pl. Nov. ii. 103. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica validula Jord. & Fourr. -- Brev. Pl. Nov. ii. 103. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica velebitica A.Kern. -- Sched. Fl. Exs. Austro-Hung. [Kerner] 3: 98, no. 939. 1884 [Oct 1884]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica virescens Jord. & Fourr. -- Brev. Pl. Nov. ii. 99. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica virgultorum Jord. & Fourr. -- Brev. Pl. Nov. ii. 100. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Betonica vulgaris Rota -- Prosp. Piant. Pav. 272. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bistropogon Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 207. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blandina Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blandina biflora Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blandina chinensis Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia Raf. -- Amer. Monthly Mag. & Crit. Rev. 4: 190. 1819 [Jan 1819] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia Raf. -- Amer. Monthly Mag. & Crit. Rev. 4(3): 190. 1819; et Journ. Phys. lxxxix. (1819) 98. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia becki Raf. -- Atlantic J. 146. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia brevifolia Raf. -- New Fl. [Rafinesque] iv. 96. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia brevipes Raf. -- New Fl. [Rafinesque] iv. 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia ciliata (L.) Raf. ex Benth. -- Edwards's Bot. Reg. 15: sub t. 1289, no. 32. 1829 [1 Dec 1829]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia ciliata Raf. -- Amer. Monthly Mag. & Crit. Rev. 4(3): 190. 1819 [Jan 1819] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia heterophyla Raf. -- New Fl. [Rafinesque] iv. 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia hirsuta (Pursh) Benth. -- Labiat. Gen. Spec. pt. 4: 320. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia hirsuta (Pursh) Benth. -- Labiat. Gen. Spec. [Sig. TT}: 320. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia hirsuta (Pursh) Benth. f. albiflora House -- Bull. New York State Mus. Nat. Hist. 243-244: 46. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia hirsuta (Pursh) Benth. var. glabrata Fernald -- Rhodora 1: 221. 1899 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia lanceolata Raf. -- New Fl. [Rafinesque] iv. 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia nepetoides Raf. -- New Fl. [Rafinesque] iv. 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia pratensis Raf. -- New Fl. [Rafinesque] iv. 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia subnuda Simmers & Kral -- Rhodora 94: 2 (-3), figs. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephilia subnuda Simmers & Kral -- Rhodora 94(877): 2 (1992). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephiloma Raf. -- Fl. Tellur. 3: 95. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Blephiloma amplifolia Raf. -- Fl. Tellur. 3: 95. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bonamya Neck. -- Elem. Bot. (Necker) 1: 316. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bostrychanthera Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1216. 1876 [May 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bostrychanthera deflexa Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1216. 1876 [May 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bostrychanthera yaoshanensis S.L.Mo & F.N.Wei -- Guihaia 3(4): 307. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Botrys Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 138. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Botrys chamaedryoides Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 138. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bouetia A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 200. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bouetia ocimoides A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 200. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bovonia Chiov. -- Nuovo Giorn. Bot. Ital. 1922, n. s. xxix. 114 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bovonia diphylla Chiov. -- Nuovo Giorn. Bot. Ital. 1922, n. s. xxix. 115 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachysola Rye -- Nuytsia 13(2): 332 (2000), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachysola coerulea (F.Muell. & Tate) Rye -- Nuytsia 13(2): 335 (2000):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachysola halganiacea (F.Muell.) Rye -- Nuytsia 13(2): 337 (2000):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachystemum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 5, t. 31, 32. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachystemum lanceolatum Willd. -- Enum. Pl. [Willdenow] 2: 623. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachystemum linifolium Willd. -- Enum. Pl. [Willdenow] 2: 623. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachystemum muticum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 6, t. 32. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachystemum verticillatum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 6, t. 31. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachystemum verticillatum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 6. 1803 [19 Mar 1803] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brachystemum virginicum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 6. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria Engelm. & Gray -- Boston J. Nat. Hist. v. (Pl. Lindh.).255 (1845). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria Engelm. & A.Gray -- Boston J. Nat. Hist. 5(2): 255. 1845 [Oct 1845] ; Proc. Boston Soc. Nat. Hist. 2: 56. Oct 1845 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria [infragen.unranked] Stachyastrum Engelm. & A.Gray -- Boston J. Nat. Hist. 5: 256 (-257). 1845 [Oct 1845] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria arenaria Lundell -- Wrightia 1: 59. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria arenaria Lundell -- Wrightia i. 59 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria enquistii M.W.Turner -- Sida 20(4): 1565 (-1571; figs. 1-3). 2003 [22 Dec 2003] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria pulcherrima Lundell -- Wrightia 4: 29. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria × pulcherrima Lundell -- Wrightia iv. 29 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria roemeriana Scheele -- Linnaea 22(5): 590. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria scutellarioides Engelm. & A.Gray -- Boston J. Nat. Hist. 5(2): 257. 1845 [Oct 1845] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria scutellarioides Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 257. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria truncata Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 256. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria truncata (Benth.) Engelm. & A.Gray -- Boston J. Nat. Hist. 5: 256. 1845 [Oct 1845] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brazoria truncata Engelm. & Gray var. pulcherrima (Lundell) M.W.Turner -- Pl. Syst. Evol. 203(1-2): 77. 1996 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Briquetastrum Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 102. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Briquetastrum africanum Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 102. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) 234. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 234. 1896 [Apr 1896] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum aurantiacum (A.Gray) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum aurantiacum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum aurantiacum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum barberi B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 24 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum barberi B.L.Rob. -- Proc. Amer. Acad. Arts 43: 24. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum betonicoides Briq. -- Annuaire Conserv. Jard. Bot. Genève 6: 160. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum betonicoides Briq. -- Annuaire Conserv. Jard. Bot. Genève 1902, 160. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum breviflorum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) Nachtr. I. 291. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum breviflorum Briq. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1: 291. 1897 Ann. Conserv. & Jard. Bot. Geneve, 6: 162 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum breviflorum (A.Gray) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum canum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum canum (Hook.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum canum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum coccineum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum coccineum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum coccineum (Greene) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum greenei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1902, 157. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum greenei Briq. -- Annuaire Conserv. Jard. Bot. Genève 6: 157. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum ionocalyx B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 25 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum ionocalyx B.L.Rob. -- Proc. Amer. Acad. Arts 43: 25. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum lanceolatum (A.Gray) A.Heller (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum lanceolatum A.Heller -- Muhlenbergia i. 4. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum lanceolatum A.Heller -- Muhlenbergia 1: 4. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum mexicanum (Kunth) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum mexicanum (Kunth) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum mexicanum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum micranthum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum micranthum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum micranthum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 235. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum neomexicanum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1902, 158. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum neomexicanum Briq. -- Annuaire Conserv. Jard. Bot. Genève 6: 158. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum pallidiflorum A.Heller -- Bull. Torrey Bot. Club 26(12): 621. 1899 [22 Dec 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum pallidiflorum A.Heller -- Bull. Torrey Bot. Club 26(12): 621. 1899 [22 Dec 1899] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum pallidum (Lindl.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum pallidum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum pallidum (Lindl.) A.Heller -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 235. 1896 [Apr 1896] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum palmeri B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 25 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum palmeri B.L.Rob. -- Proc. Amer. Acad. Arts 43: 25. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum pringlei Briq. -- Annuaire Conserv. Jard. Bot. Genève 6: 161. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum pringlei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1902, 161. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum rupestre A.Heller -- Muhlenbergia i. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum rupestre A.Heller (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum rupestre (Greene) A.Heller -- Muhlenbergia 1: 4. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum triphyllum (Moench) A.Lyons -- Pl. Nam. (Ed. 2) 81. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum wrightii B.L.Rob. -- Proc. Amer. Acad. Arts 43: 26. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brittonastrum wrightii B.L.Rob. -- Proc. Amer. Acad. Arts xliii. 26 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brotera Spreng. -- Nachr. i. Bot. Gart. Halle, (1801) 15; et in Trans. Linn. Soc. vi. (1802) 151.t. 12. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brotera persica Spreng. -- Nachr. i. Bot. Gart. Halle, (1801) 15; et in Trans. Linn. Soc. vi. (1802) 151. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brueckea Klotzsch & H.Karst. -- in Karst. Ausw. Gew. Venez. 31. t. 10 (1848). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brueckea eglandulosa Klotzsch & H.Karst. ex Moldenke --

Brittonia i. 286 (1934), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brueckea grandifolia Klotzsch & H.Karst. -- Auswahl Gew. Venez. 2: 32, t. 10. 1849 [4-5 Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brueckea verrucosa Klotzsch & H.Karst. ex Moldenke -- Brittonia i. 286 (1934), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brunella Mill. -- Gard. Dict. Abr., ed. 4. unpaged. 1754 ; orth. var.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Brunella L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Buchanania Sm. -- Exot. Bot. ii. tab. solum, 115 (1805). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Buchanania oppositifolia Sm. -- Exot. Bot. ii. tab. solum, 115 (1805). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 429 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula Tourn. ex Mill. -- Gard. Dict., ed. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula alpina All. -- Fl. Pedem. i. 45. 1785 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula arvensis Gray -- Nat. Arr. Brit. Pl. ii. 368. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula chamaepithys Scop. -- Fl. Carniol., ed. 2. 1: 416. 1771 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula decumbens Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula densiflora Benth. -- Prodr. [A. P. de Candolle] 12: 595, in syn. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula genevensis Crantz -- Inst. Rei Herb. 1: 518. 1766 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula montana Bubani -- Fl. Pyren. (Bubani) 1: 471. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula moschata Bubani -- Fl. Pyren. (Bubani) 1: 472. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula nana Gilib. -- Fl. Lit. Inch. i. 94. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula obliqua Moench -- Methodus (Moench) 381. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula orientalis Crantz -- Inst. Rei Herb. 1: 518. 1766 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula pyramidalis Crantz -- Inst. Rei Herb. 1: 518. 1766 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula reptans Crantz -- Inst. Rei Herb. 1: 518. 1766 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula tomentosa Gilib. -- Fl. Lit. Inch. i. 94. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bugula villosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 235. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga brachystemon Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga chamaecistus Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga chamaepitys Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga flaccida Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga incisa Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga iva Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga japonica Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga laxmannii Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga lobata Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga macrosperma Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga oblongata Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga oocephala Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga orientalis Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga parviflora Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga pyramidalis Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga robusta Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga salicifolia Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bulga scoparia Kuntze -- Revis. Gen. Pl. 2: 512. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bunnya F.Muell. -- Fragm. (Mueller) 5(32): 36, t. 39. 1865 [Jun 1865] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bunnya cyanocalyx F.Muell. -- Fragm. (Mueller) 5(32): 36, t. 39. 1865 [Jun 1865] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burcardia Duhamel -- Traité Arbr. Arbust. (Duhamel) i. 111 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 34 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burcardia americana Duhamel -- Arb. i. 111, t. 44 (1755). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burcardia callicarpa Crantz -- Inst. Rei Herb. 2: 360. 1766 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burgsdorfia Moench -- Methodus (Moench) 392 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burgsdorfia montana Rchb. -- Fl. Germ. Excurs. 827. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burgsdorfia rigida Moench -- Methodus (Moench) 392. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burgsdorfia romana Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 97. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burnatastrum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 358 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burnatastrum cylindraceum (Benth.) P.V.Heath -- Calyx 4(5): 175 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burnatastrum hereroensis (Engl.) P.V.Heath -- Calyx 4(5): 175 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burnatastrum lanceolatum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 358 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burnatastrum lavanduloides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 358 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burnatastrum mirabile (Briq.) P.V.Heath -- Calyx 4(5): 175 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Burnatastrum spicatum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 358 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon L'Hér. -- Sert. Angl. 19. 1789 [Jan 1789] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon L'Hér. -- Sert. Angl. 19. t. 22, 23 (1788). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon sect. Canariense L.La Serna Ramos -- Vieraea 10(1–2): 98 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon sect. Canariense La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 49 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon sect. Minthostachys Benth. -- Labiat. Gen. Spec. 325. 1834 [May 1834]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon andinus Britton ex Rusby -- Bull. Torrey Bot. Club 1900, 83. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon andinus Britton -- Bull. Torrey Bot. Club 27: 83. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon andinus Britton var. hypoleucus Briq. -- Bull. Herb. Boissier 4: 799. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon axillaris Rusby -- Mem. Torrey Bot. Club 6: 108. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon axillaris Rusby -- Mem. Torrey Bot. Club vi. 108. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon × beltraniae La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 289 (1984), as 'beltranii'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon bipinnatus Roth -- Nov. Pl. Sp. 225. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon canariensis L'Hér. -- Sert. Angl. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon canus Benth. -- Labiat. Gen. Spec. 326. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon coarctatus Thonn. & Schumach. -- in Vidensk. Selsk. Skr. iv. (1828) 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon confertus Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 243. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon dentatus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 755. 1811 [2 May 1811] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon erianthus Benth. -- Labiat. Gen. Spec. 727. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon glabrescens Benth. -- Pl. Hartw. [Bentham] 145. 1844 [Dec 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon glabrescens Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon graveolens Blume -- Bijdr. Fl. Ned. Ind. 14: 824. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon kuntzeanus Briq. -- Bull. Herb. Boissier iv. 800. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon kuntzeanus Briq. -- Bull. Herb. Boissier 4: 800. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon maderensis Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon mandonianus Briq. -- Annuaire Conserv. Jard. Bot. Genève ii. 192. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon mandonianus Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 192. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon marifolius Juss. ex Steud. -- Nomencl. Bot.

[Steudel], ed. 2. 1: 243, 521. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon meridiani Bolle -- Bonplandia 8: 281. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon minutus Briq. -- Bull. Herb. Boissier 4: 803. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon minutus Briq. -- Bull. Herb. Boissier iv. 803. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 317. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon mollis Salisb. -- Prodr. Stirp. Chap. Allerton 80. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon odoratissimus Bolle -- Bonplandia 8: 281. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon origanifolius L'Hér. -- Sert. Angl. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon origanifolius L'Hér. var. canariae La Serna -- Vieraea 10(1–2): 100 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon origanifolius L'Hér. var. canariae La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 144 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon origanifolius L'Hér. var. ferrensis (Ceb. & Ort.) La Serna -- Vieraea 10(1–2): 102 (1981):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon origanifolius L'Hér. var. ferrensis (Ceb. & Ort.) La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 153 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon origanifolius L'Hér. var. palmensis Bornm. -- Bot. Jahrb. Syst. 33: 471. 1904

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon ovatus Briq. -- Bull. Herb. Boissier iv. 800. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon ovatus Briq. -- Bull. Herb. Boissier 4: 800. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon pavonianus Briq. -- Annuaire Conserv. Jard. Bot. Genève li. 193. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon pavonianus Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 193. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon pectinatus L'Hér. -- Sert. Angl. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon piperitus Lowe -- Hooker's J. Bot. Kew Gard. Misc. 8: 299. 1856 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon plumosus L'Hér. -- Sert. Angl. 20. t. 22. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon punctatus L'Hér. -- Sert. Angl. 20. t. 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon reticulatus Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 243. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon × schmitzii (Menezes) Menezes -- Fl. Madeira 139. 1914

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon serrulatus Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 65. t. 151. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon setosus Briq. -- Bull. Herb. Boissier iv. 801. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon setosus Briq. -- Bull. Herb. Boissier 4: 801. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon setosus Briq. var. citronella Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon setosus Briq. var. menthiodorus Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon sidifolius L'Hér. -- Sert. Angl. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon sidifolius L'Hér. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.

(Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon smithii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 281. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon spicatus Benth. -- Labiat. Gen. Spec. 326. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon spicatus Benth. -- Labiat. Gen. Spec. 326. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon suaveolens L'Hér. -- Sert. Angl. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon tomentosus Benth. -- Labiat. Gen. Spec. 326. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon tomentosus Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon uniflorus Rusby ex Briq. -- Bull. Herb. Boissier 4: 802. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon uniflorus Rusby ex Briq. -- Bull. Herb. Boissier iv. 802. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon wildpretii La Serna -- Vieraea 10(1–2): 84 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Bystropogon wildpretii La Serna -- Rev. Gén. Bystropogon (Phanerogam. Monogr., 18) 213 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) × Calamicromeria Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 111. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) × Calamicromeria hostii (Caruel) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 111. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) × Calamicromeria narentana (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 112. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha Mill. -- Gard. Dict. Abr., ed. 4. [textus s.n.]. 1754 [28 Jan 1754] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha Adans. -- Fam. Pl. (Adanson) 2: 192. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha Mill. -- The Gardeners Dictionary abridged 3 1754 No page numbers given. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha Lam. -- Fl. Franç. (Lamarck) 2: 393. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha sect. Acanthomintha A.Gray -- Proc. Amer. Acad. Arts 8: 368. 1872 [May 1872]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha sect. Macromelissa (Benth.) R.Morales -- Anales Jard. Bot. Madrid 55(2): 272. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha [infragen.unranked] Piperella C.Presl ex Rchb. -- Fl. Germ. Excurs. 328. 1832 [Jul-Dec 1831 or 1832]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha abyssinica A.Rich. -- Tent. Fl. Abyss. 2: 191. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × acinifolia Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 32. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha acinoides Nyman -- Consp. Fl. Eur. 3: 589. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha acinos (L.) Clairv. -- Man. Herbor. Suisse 197 (err. typ. 917). 1811 [28 Apr 1811] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha acinos (L.) Clairv. [beta]. villosa Gaudin -- Fl. Helv. 4: 85. 1829 [Jan-Jul 1829]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha acuminata Friv. -- Flora 18(1): 332. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha adriani Sennen & Malag. -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 30 (1931), in obs.,hybr. ?. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha adscendens Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 413. 1868 [May-Jun 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha aegyptiaca Lam. ex Schur -- Enum. Pl. Transsilv. 531. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha aetnensis Strobl -- Oesterr. Bot. Z. 24: 29. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha aetnensis Lojac. -- Fl. Sicul. (Lojacono) 2(2): 219. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha alba Lam. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 251. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha alba Rchb. -- Fl. Germ. Exc. 328. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha albiflora Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 181. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha alboi Sennen -- Bull. Soc. Bot. France 73: 665, hybr. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha alpina Lam. -- Fl. Franç. (Lamarck) 2: 394. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha alpina Lam. var. elatior (Gris.) Diklic -- Fl. Srbije 6: 470. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha alpina Lam. var. sardoa Asch. & Levier -- Fl. Sard. Comp. 234. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha annua Schrenk -- Bull. Sc. Acad. Petersb. x. (1842) 353. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha argyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha arkansana (Nutt.) Shinners -- Sida 1: 72. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha arkansana (Nutt.) Shinners -- Sida 1(2): 72. 1962 [23 Nov 1962] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha arundana Benth. -- Prodr. [A. P. de Candolle] 12: 233. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha arvensis Garsault -- Fig. Pl. Med. 2: t. 190. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 129. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha arvensis Lam. -- Fl. Franç. (Lamarck) 2: 394. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha ascendens Jord. -- Observ. Pl. Nouv. 4: 8 (-12), fig.1. 1846 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha ascendens Jord. -- Observ. Pl. Nouv. iv. (1846) 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha ashei (Weath.) Shinners -- Sida 1: 73. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha ashei (Weath.) Shinners -- Sida 1(2): 73. 1962 [23 Nov 1962] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha athonica Rchb. -- Fl. Germ. Exc. 329. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha atlantica Ball -- J. Bot. 13: 175. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha atlantica Coss. -- Bull. Soc. Bot. France 9: 176. 1862 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha baborensis Batt. -- in Batt. et Trab. Fl. de l'Alger. [Dicot.] (1889) 679; et in Bull. Soc. bot. Fr. xxxvi. (1889) 64. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha baetica Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 92. 1852 [Jan 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × barolesii Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 61, in obs. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha barosma W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 88. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha baumgartenii Nyman -- Consp. Fl. Eur. Suppl. 2(2): 255. 1890 [Jul 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × bellantiana Bouchard -- Monde Pl. 452: 27. 1995

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha betulifolia Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 14. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha betulifolia Boiss. & Balansa subsp. cilicica Contandr. & Quézel -- Bull. Soc. Bot. France 123(7-8): 428. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha bianoris Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 54, in obs. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha biebersteinii K.Koch ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 355. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha bolnokensis (Simonk.) Domin -- Veröff. Geobot. Inst. Rübel Zürich x. 110 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × bonanovae Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 197) 143 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha bonanovae Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha bonanovae Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 49, descr. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha brauneana (Jáv.) O.Schwarz -- Mitt. Thüring. Bot. Ges. i. 113 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha brevisepala Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 51. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha byzantina K.Koch -- Linnaea 21(6): 672. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha caballeroi Sennen, Sennen & Pau -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 55, descr. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × caballeroi Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 197) 143 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha cacondensis G.Taylor -- J. Bot. 69(Suppl. 2): 167. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha cacuminiglabra Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 52. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha cadevallii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 237, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha caerulescens Wedd. -- Chlor. Andina 2: 149, t. 62. 1860 [1857 publ. 12 Nov 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha caerulescens (Benth.) Wedd. -- Chlor. Andina 2:

149, fig. 1860 [1857 publ. 12 Nov 1860] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha calamintha H.Karst. -- Deut. Fl. (Karsten) 1002. 1882 [Nov 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha cana Auct. ex Heynh. -- Alph. Aufz. Gew. 104. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha candidissima Munby ex Benth. -- Prodr. [A. P. de Candolle] 12: 226. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha canescens Torr. & A.Gray ex Benth. -- Prodr. [A. P. de Candolle] 12: 229. 1848 [5 Nov 1848] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha canescens J.Presl -- Fl. Sicul. (Presl) 1: p. xxxvii. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha cantabrica Sennen & Elías -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 26. 1934 [1933 publ. 27 Apr 1934] , as 'cantabria' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha caroli-henricana Kit Tan & Sorger -- Pl. Syst. Evol. 155(1-4): 100. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha caroliniana Sweet -- Hort. Brit. [Sweet], ed. 2. 409. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha caroliniana Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 39. 1818 [14 Jul 1818]
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha catalaunica Sennen & Pau -- in Sennen, Fl. Catal.

(Treb. Inst. Catal. Hist. Nat. 1917, 196) 142 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha catalaunica Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha catalaunica Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 28. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha caucasica Sommier & Levier -- Nuovo Giorn. Bot. Ital. ser. 2, 4: 207. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha cavaleriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha chandleri Brandegee -- Zoe 5(10): 195. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha chandleri Brandegee -- Zoe 5(10): 195. 1905 [19 Aug 1905] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha chinensis Benth. -- Prodr. [A. P. de Candolle] 12: 233. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha clinopodium Benth. -- Prodr. [A. P. de Candolle] 12: 233. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha clipeata Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 184. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha coballeroi Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha coccinea Benth. -- Prodr. [A. P. de Candolle] 12: 229. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha confinis Hance -- J. Bot. 6: 331. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha conillii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 237, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha coreana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 246. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha corsica Benth. -- Prodr. [A. P. de Candolle] 12: 231. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha cretica Benth. -- Prodr. [A. P. de Candolle] 12: 227. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha cretica Lam. -- Fl. Franç. (Lamarck) 2: 395. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha croatica Host -- Fl. Austriac. [Host] 2: 132. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha cryptantha Vatke -- Linnaea 37(3): 328. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha davisii Contandr. & Quézel -- Bull. Soc. Bot. France 123(7-8): 427. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha debilis Benth. -- Prodr. [A. P. de Candolle] 12: 232. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha degenii Murr -- Neue Uebersicht Farn- & Blutenpfl. Vorarlb. 255 (1923), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha dentata Chapm. -- Fl. South. U.S. 318. 1860 [14 Aug 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha dentata Chapm. -- Fl. South. U.S. 318. 1860 [14 Aug 1860] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha depauperata Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 38. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha dilatata Schrad. -- Ind. Sem. Hort. Goett. (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha discolor Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 232. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha discolor Diels -- Hand.-Mazz., Symb. Sin. Pt. VII.

931 (1936), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × dufouri Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 59. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha einseleana F.W.Schultz -- Arch. Fl. France Allemagne 178. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha elata Lojac. -- Fl. Sicul. (Lojacono) 2(2): 221. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha elgonensis Bullock -- Bull. Misc. Inform. Kew 1932(10): 502. [31 Dec 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha enriquei Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 54. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × enriquei Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 195) 141 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha epilosa Wilmott -- J. Bot. 56: 145. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha eriocaulis Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 50. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 450. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha euosma W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 89. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha exigua Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 330. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha exigua Nyman -- Consp. Fl. Eur. 3: 589. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 259. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha fauriei H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 259. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha fenzlii Vis. -- Revis. Pl. Min. Cogn. Hort. Patav. 7. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha ferreri Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha ferreri Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 27, descr. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha florida Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 59. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha foliosa Opiz -- Naturalientausch iii. (1823) [20]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × fontii Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 197) 143 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha fontii Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha fontii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 55, descr. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha fruticosa (L.) Pers. ex Lindl. -- Encycl. Pl. [Loudon] 508. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha fuchsiifolia Gand. -- Bull. Soc. Bot. France 65: 65. 1918 , as 'fuchsifolia' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha fuchsiifolia Gand. -- Bull. Soc. Bot. France 65: 65. 1918 , as 'fuchsifolia' (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha georgiana (R.M.Harper) Shinners -- Sida 1(2): 74. 1962 [23 Nov 1962] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha georgiana (R.M.Harper) Shinners -- Sida 1: 74. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha gillesii Sennen -- Bull. Soc. Bot. France 73: 665, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha gillesii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 58, descr. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabella Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabella A.Gray -- Manual (Gray), ed. 2. 307. 1856 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabella (Michx.) Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabella (Michx.) Benth. var. angustifolia (Torr.) DeWolf -- Baileya 3: 63. 1955 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabella (Michx.) Benth. var. diversifolia Alph.Wood -- Class-book Bot. (ed. 1861). 548. 1861 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabella (Michx.) Benth. var. nuttallii A.Gray -- Manual (Gray), ed. 2. 307. 1856 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabra Branner & Coville -- Rep. (Annual) Arkansas Geol. Surv. 1888: 211. 1891 ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabra Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall.,

Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabra Branner & Coville -- in Ann. Rep. Geol. Surv. Arkans. 1888, i. (1891) 211. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabrescens Boiss. -- Fl. Orient. [Boissier] 4(2): 580. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glabrescens Boiss. ex Rech.f. -- Oesterr. Bot. Z. 99: 62. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glandulosa (Req.) Benth. -- Prodr. [A. P. de Candolle] 227. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glandulosa (Req.) Benth. f. albiflora Šilic -- Monogr. Satureja 142. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glandulosa (Req.) Benth. var. canescens (C.Presl) Šilic -- Monogr. Satureja 142. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha glomerulosa Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 234. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha gracilis Benth. -- Prodr. [A. P. de Candolle] 12: 232. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha granatensis Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 94. 1852 [Jan 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha grandiflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 414. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha grandiflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 414. 1813 [Dec 1813] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha grandiflora Moench -- Methodus (Moench) 408. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha grandiflora Moench subsp. baborensis (Batt.) N.Galland -- Candollea 40(1): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha grandiflora Moench f. glandulosa (Bosnjak) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 113. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha grandiflora Moench var. parviflora Coss. -- Bull. Soc. Bot. France 9(3): 176. 1862 [Jul 1862]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha graveolens Coss. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 415. 1868 [May-Jun 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha graveolens Benth. -- Prodr. [A. P. de Candolle] 12: 231. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha gussonei Tod. ex Nyman -- Consp. Fl. Eur. 3: 588. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha haussknechtii Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 38. 1873 [Nov 1873] [Labiatae Persicae], as 'hausknechti' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum

Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha hederacea Scop. -- Fl. Carniol., ed. 2. 1: 423. 1771 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha herba-barona Heynh. -- Nomencl. Bot. Hort. 1: 144. 1840 [27 Sep-3 Oct 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha heterophylla Heynh. -- Nomencl. Bot. Hort. 1: 144. 1840 [27 Sep-3 Oct 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha heterotricha Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 93. 1852 [Jan 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha hirta Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 326. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha hispidula Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 93. 1852 [Jan 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha hortensis hort. ex F.T.Hubb. -- in L. H. Bailey, Standard Cycl. Hortic. 3082 (1917), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha hungarica Simonk. -- in Termesz. Fuzet. x. (1886) 182. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha hungarica Nyman -- Consp. Fl. Eur. Suppl. 2(2): 255. 1890 [Jul 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha hybrida Kerner ex Gams -- in Hegi, Ill. Fl. Mittel-Eur. v. 2301 (1928), in obs., hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha hydaspidis (Falconer ex Benth.) Hedge -- Fl. Pakistan 192: 237 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha ilicifolia A.Gray -- Proc. Amer. Acad. Arts viii. (1873) 368. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha incana Boiss. ex Benth. -- Prodr. [A. P. de Candolle] 12: 226. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha intermedia Velen. -- Rel. Mrkvickanae 26 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha intermedia (Baumg.) Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 220. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha jahniana Simonk. -- Termesz. Fuzetek ix. (1885) 25. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × joffrei Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 31 (1931), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha josephi Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 30. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha kilimandschari Gürke -- Hochgebirgsfl. Afrika 366.

1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha labillardierei Bornumuller -- Beih. Bot. Centralbl., Abt. 2. 31(2): 249, in obs. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha langei Nyman -- Consp. Fl. Eur. 3: 589. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha largiflora Klokov -- Fl. URSR 9: 660. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha latiuscula Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 26. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha laxiflora Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxx. Art. l, 228 (1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha leucotricha Stapf ex Rech.f. -- Oesterr. Bot. Z. 99: 62. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha litardierei Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 56. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha longeracemosa Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha longeracemosa Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 53, descr. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha longicaulis Benth. -- Prodr. [A. P. de Candolle] 12: 234. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha macra Klokov -- Fl. URSR 9: 661. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha macrostema (Moc. & Sessé ex Benth.) Benth. -- Prodr. [A. P. de Candolle] 12: 229. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha macrostema Benth. -- Prodr. [A. P. de Candolle] 12: 229. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha macrostema Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha mairei Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 53. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha marifolia (Cav.) Pers. ex Lindl. -- Hort. Brit. [Loudon] 239. 1830

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha marifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 251. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha maritima Benth. -- Prodr. [A. P. de Candolle] 12: 231. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha masukuensis (Baker) S.Moore -- J. Linn. Soc., Bot. 40: 179. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha megalantha (Diels) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 84. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha menthifolia Host -- Fl. Austriac. [Host] 2: 129. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha menthifolia Host subsp. ascendens (Jord.) Raus -- Willdenowia 42(2): 290. 2012 [17 Dec 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha menthifolia Host subsp. hirta (Briq.) Raus -- Willdenowia 42(2): 290. 2012 [17 Dec 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha menthifolia subsp. sylvatica (Bromf.) Menitsky -- Fl. Evropeiskoi Chasti SSSR 3: 187. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha meridionalis Nyman -- Consp. Fl. Eur. 3: 589. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha mimuloides Benth. -- Pl. Hartw. [Bentham] 331. 1849 [Aug 1849] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha mimuloides Benth. -- Pl. Hartw. [Bentham] 331. 1849 [Aug 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha minae Lojac. -- Fl. Sicul. (Lojacono) 2(2): 220. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × mixta Ausserd. ex Heinr.Braun & Sennholz -- Oesterr. Bot. Z. 40: 158; G. Beck, Fl. Nieder-Oest. 2: 999 (1892). 1890 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha mollis Jord. ex Lamotte -- Prodr. Fl. Plat. Centr. 2: 599. 1881 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha moluccana Miq. -- Fl. Ned. Ind. ii. 968. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha montana Lam. -- Fl. Franç. (Lamarck) 2: 396. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha montana Garsault -- Fig. Pl. Med. 2: t. 189. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 129. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha montenegrina Sagorski -- Oesterr. Bot. Z. 53: 20. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha multicaulis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 466. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nebrodensis A.Kern. & Strobl -- Oesterr. Bot. Z. 24: 171. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha neglecta Opiz -- Naturalientausch iii. (1823) [20]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha neorotundifolia Mateo -- Claves Fl. Prov. Teruel 390 (1992), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nepalensis Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] xi. 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nepeta Willk. -- Flora 35: 277. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nepeta Savi -- Fl. Pis. (1798) 197. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nepeta (L.) Savi -- Flora Pisana 2 1798 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nepeta Savi f. acinifolia (Posp.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 112. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nepeta Savi subsp. glandulosa (Req.) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 347. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nepeta (L.) Savi subsp. heterotricha (Boiss. & Reut.) Dobignard -- J. Bot. Soc. Bot. France 46-47: 57. 2009 [Jun-Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nepeta Savi subsp. sylvatica (Bromf.) R.Morales -- Anales Jard. Bot. Madrid 55(2): 271. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nepetoides Jord. -- Observ. Pl. Nouv. iv. (1846) 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nervosa Pomel -- Nouv. Mat. Fl. Atl. 307. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nivea Boiss. -- Ann. Sci. Nat., Bot. sér. 4, 2: 253. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nuttallii Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nuttallii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha nuttallii Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha oaxacana Fernald -- Proc. Amer. Acad. Arts 35: 564. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha oaxacana Fernald -- Proc. Amer. Acad. Arts xxxv. 564. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha obliqua Host -- Fl. Austriac. [Host] 2: 131. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha officinalis Moench -- Methodus (Moench) 409. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha officinalis Moench subsp. ascendens (Jord.) Mateo -- Claves Fl. Prov. Teruel 390 (1992):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha officinalis Moench f. brevifrons (Borbás) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 111, basionym not validly publ. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha officinalis Moench subsp. subisodonta (Borbás) U.Schneid. ex Soó -- Feddes Repert. 83(3): 145. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha officinalis Moench subsp. subnuda (W & K.Pl.) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha officinalis Moench f. villosissima (Benth.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 111. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha origanifolia Vis. -- Fl. Dalmat. ii. 199. 1847 [10-13 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha origanifolia St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 665, sphalm. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha origanifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 50. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha origanifolia Host -- Fl. Austriac. [Host] 2: 130. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha orontia (Hayek) Turrill -- Bot. Mag. 160: sub t. 9508, in obs. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha palmeri A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 100. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha palmeri A.Gray -- Proc. Amer. Acad. Arts 11: 100. 1876 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha pamphylica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 52. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha pamphylica Boiss. & Heldr. subsp. alanyensis Alan & Ocak -- Ann. Bot. Fenn. 44(4): 309 (-314; figs. 1-4). 2007 [28 Aug 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha pamphylica Boiss. & Heldr. subsp. davisii (Quézel & Contandr.) P.H.Davis -- Fl. Turkey 7: 326 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha panciciana Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 26, as 'panciciana'. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha pantocsekii Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 26. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha paradoxa Vatke -- Linnaea 37(3): 327. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha parviflora Lam. -- Fl. Franç. (Lamarck) 2: 396. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha parvula S.Moore -- J. Linn. Soc., Bot. xxxviii. 276 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha patavina Host -- Fl. Austriac. [Host] 2: 133. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha patavina Heldr. ex Nyman -- Consp. Fl. Eur. 3: 588. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha pauciflora Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1863) 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha peniciliata Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 31. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha pillichiana J.Wagner -- Magyar Bot. Lapok 1924, xxiii. 76 (1925), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha piperella Rchb. -- Fl. Germ. Excurs. 328. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha piperella Schloss. & Vuk. -- Syll. Fl. Croat. 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha piperelloides Stapf -- in Denkschr. Acad. Wien l. 95. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha × planasii Sennen -- Diagn. Nouv. 40. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha polycephala Vaniot -- Bull. Acad. Int. Géogr. Bot.

sér. 3, 14(183): 183. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha potosina W.Schaffn. in Urbina -- Cat. Pl. Mexic. 284. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha pseudacinos Lacaita -- Bull. Ort. Bot. Napoli iii. 301 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha pseudosimensis (Brenan) R.Morales -- Anales Jard. Bot. Madrid 68(2): 202. 2011 [23 Dec 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha pulegium Rchb.f. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 45, t. 1278. [1856-1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha purpurascens Benth. -- Prodr. [A. P. de Candolle] 12: 231. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha radicans Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 182. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha repens Benth. -- Prodr. [A. P. de Candolle] 12: 233. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha rotundifolia Loscos & J.Pardo -- Ser. Inconf. Pl. Aragon. 82. 1863 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha rotundifolia Host -- Fl. Austriac. [Host] 2: 131. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha rotundifolia Benth. -- Prodr. [A. P. de Candolle] 12: 232. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha rotundifolia Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 43. [1856-1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha rotundifolia Ces., Pass. & Gibelli -- Comp. Fl. Ital. [Cesati] 2(13): 303. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha rouyana (Briq.) Pericás & Rosselló -- Candollea 42(1): 397 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha rupestris Host -- Fl. Austriac. [Host] 2: 131. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha sandaliotica Bacch. & Brullo -- Anales Jard. Bot. Madrid 62(2): 135 (-137, 140-141; figs. 1, 4). 2005 [Dec 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha secoiodaireana Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 54, in obs. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha sennenii Cadevall -- Bull. Géogr. Bot. 24: 228. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha simensis Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha simensis Benth. var. obtusifolia Avetta -- Annuario Reale Ist. Bot. Roma 6: 61. 1897

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha spicata Lojac. -- Fl. Sicul. (Lojacono) 2(2): 222. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha spicigera K.Koch -- Linnaea 21(6): 671. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha spruneri Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 53. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha staminea Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 51. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha stenostoma Stapf -- in Denkschr. Acad. Wien l. 95. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha straussii Bornm. -- Beih. Bot. Centralbl., Abt. 2. 22(2): 119. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha stricta Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 44. [1856-1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha suaveolens Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 54. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha suavis Sennen -- Bull. Soc. Bot. France 73: 665, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha suavis Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 57, descr. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha subnuda Host -- Fl. Austriac. [Host] 2: 130. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha subnuda Rchb. -- Fl. Germ. Excurs. 329. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha sylvatica Bromf. -- Phytologist 2: 50. 1845 [Feb 1845?] ; Engl. Bot. Suppl. t. 2897. 1 May 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha sylvatica Bromf. subsp. ascendens (Jord.) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 346. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha sylvatica subsp. ascendens (Jord.) P.W.Ball (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha sylvatica Bromf. f. boveana (K.Malý) Šilic -- Monogr. Satureja 131. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha sylvatica Bromf. f. villosissima (Benth.) Šilic -- Monogr. Satureja 131. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha taquetii H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha tauricola P.H.Davis -- Kew Bull. 6(1): 68. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha thessala Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 46. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha thracica Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. 1899, 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha thymifolia Host -- Fl. Austriac. [Host] 2: 132. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha thymifolia Rchb. -- Fl. Germ. Excurs. 328. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha transsilvanica (Jav.) Soó -- Acta Bot. Acad. Sci. Hung. 23(3-4): 382. 1978 [1977 publ. 1978] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha trichotoma Moench -- Methodus (Moench) 409. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha troodi Post -- Mem. Herb. Boiss. no. 18. 97. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha tsacapanensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha uhligii (Gürke) Verdc. -- Kew Bull. 11(3): 447. 1957 [1956 publ. 23 Feb 1957] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha umbrosa (M.Bieb.) Rchb. -- Fl. Germ. Excurs. 1(3(1)): 329. [Jul-Dec 1831 or 1832] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha umbrosa Rchb. -- Fl. Germ. Excurs. 329. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha umbrosa (M.Bieb.) Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 6: 6. 1840 [Jan 1840] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha umbrosa (M.Bieb.) Rchb. f. robustior Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 106. 1865 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha umbrosa Rchb. var. shibetchensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 322. 1911

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha urticifolia (Hance) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 83. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha ussuriensis Regel & Maack -- in Regel, Tent. Fl. Ussur. 116. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha vardarensis Šilic -- Monogr. Satureja 154. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha villosa Terracc. -- Bull. Ort. Bot. Napoli iii. 164 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha vulgaris H.Karst. -- Deut. Fl. (Karsten) 1002. 1882 [Nov 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha vulgaris Garsault -- Fig. Pl. Med. 2: t. 187. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 128. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha vulgaris Clairv. -- Man. Herbor. Suisse 197 (err. typ. 917). 1811 [28 Apr 1811] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calamintha vulgaris Druce -- Ann. Scott. Nat. Hist. 1906, 224. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) × Calapodium Holub -- Folia Geobot. Phytotax. 11(1): 82. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) × Calapodium pillichianum (J.Wagner) Holub -- Folia Geobot. Phytotax. 11(1): 82. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas P.V.Heath -- Calyx 5(4): 160 (1997), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas acuminatus (Benth.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas atropurpureus (Benth.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas autranii (Briq.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas bernieri (Briq.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas betonicoides (Hiern) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas bojeri (Benth.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas briquetii (Baker) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas caeruleus (Gürke) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas chevalieri (Briq.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas claessensii (De Wild.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas collinus (Lebrun & L.Touss.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas copiosiflorus (Briq.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas crispipilus (Merr.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas decumbens (Hook.) P.V.Heath -- Calyx 5(4): 160 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas dewevrei (Briq.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas latidens (S.Moore) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas parvifolius (Benth.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas platystomoides (Robyns & Lebrun) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas schizophyllus (Baker) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas scutellarioides (L.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas scutellarioides (L.) P.V.Heath var. angustifolia (Benth.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas scutellarioides (L.) P.V.Heath var. crispipilus (Merr.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas scutellarioides (L.) P.V.Heath var. limnophila (Benth.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas seretii (De Wild.) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calchas shirensis (Gürke) P.V.Heath -- Calyx 6(2): 51 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa L. -- Sp. Pl. 1: 111. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa L. -- Sp. Pl. 1: 111. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ser. Albidae Baró -- Acta Bot. Cub. 129: 2 (1999). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ser. Fuscae Baró -- Acta Bot. Cub. 129: 2 (1999). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa subgen. Peiantha Chun & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 211 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa sect. Tubulosae (Briq.) C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 30 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ser. Verticirimae (H.T.Chang) C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 65, 210 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa aculeolata Schauer -- Prodr. [A. P. de Candolle] 11: 642. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acuminata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 252. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acuminata Roxb. -- Hort. Bengal. 10 (1814), nomen Fl. Ind., ed. Carey & Wall., i. 408 (1820); Fl.Ind., ed. Carey, i. 394 (1832). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acuminata Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 394. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acuminata var. argutedentata Moldenke -- Phytologia 23: 210. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acuminata Kunth var. argutidentata Moldenke -- Phytologia 23(2): 210. 1972 , as 'argutedentata' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acuminata Kunth var. pringlei (Briq.) Moldenke -- Phytologia 23(2): 210. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acuminatissima Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxv. (1863) 409. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acuminatissima Liu & Tseng -- Quart. J. Taiwan Mus. x. 55 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acutidens Schauer -- Prodr. [A. P. de Candolle] 11: 645. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acutidens Schauer & Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 505, descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa acutifolia Chang -- Acta Phytotax. Sin. i. 284 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa adenanthera R.Br. -- Prodr. Fl. Nov. Holland. 513. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa adenanthera R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa affinis Elmer -- Leafl. Philipp. Bot. iii. 864 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa albida Blume -- Bijdr. Fl. Ned. Ind. 14: 818. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa albidotomentella Merr. -- Philipp. J. Sci., C 12: 300. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa alongensis Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 509. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa americana L. -- Sp. Pl. 1: 111. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa americana Lour. -- Fl. Cochinch. 1: 70. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa americana Blanco -- Fl. Filip. [F.M. Blanco] 517. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa americana L. -- Sp. Pl. 1: 111. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa americana L. var. alba Rehder in L.H.Bailey -- Stand. Cycl. Hort. 2: 628. 1914 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa americana L. f. lactea (F.J.Müll.) Rehder -- Bibliogr. Cult. Trees 584. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa americana L. var. lactea F.J.Müll. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ampla Schauer -- Prodr. [A. P. de Candolle] 11: 642. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa angusta Schauer -- Prodr. [A. P. de Candolle] 11: 642. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa angustifolia King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 106. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa anisodonta Bramley -- Kew Bull. 67(2): 214. 2012 [5 May 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa anisophylla C.Y.Wu ex W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 210 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa anomala (Ridl.) B.L.Burtt -- Notes Roy. Bot. Gard. Edinburgh 29: 149. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa antaoensis Hayata -- Icon. Pl. Formosan. 6: 35. 1916 [25 Dec 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa apiculata Urb. -- Symb. Antill. (Urban). 7(3): 356. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa apiculata Urb. -- Symb. Antill. (Urban). 7(3): 356. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa apoensis Elmer -- Leafl. Philipp. Bot. iii. 861 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa arborea Roxb. -- Hort. Bengal. 10 (1814), nomen; Fl.

Ind., ed. Carey & Wall,, i. 405 (1820); Fl.Ind., ed. Carey, i. 390 (1832). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa arborea Miq. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 567. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa arborea Wall. -- Numer. List [Wallich] n. 1826, partim. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa arborea Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 390. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa areolata Urb. -- Repert. Spec. Nov. Regni Veg. 20: 346. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa areolata Urb. -- Repert. Spec. Nov. Regni Veg. 20: 346. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa argentii Bramley -- Bot. J. Linn. Soc. 159(3): 424 (fig. 3, map). 2009 [12 Mar 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa arnoldiana hort. ex L.H.Bailey & E.Z.Bailey -- Hortus Suppl. 670 (1935), in syn.; cf. Moldenke in Fedde, Repert. xl. 88 (1936),in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa aspera Hand.-Mazz. -- Beih. Bot. Centralbl., Abt. 2. 56(2): 455, descr. emend. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa aspera Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1922, lix. 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa attenuata Wall. -- Numer. List [Wallich] n. 1835. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa attenuifolia Elmer -- Leafl. Philipp. Bot. viii. 2870 (1915). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa australis Koidz. -- Bot. Mag. (Tokyo) 30: 326. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bachmaensis Soejima & Tagane -- PhytoKeys 62: 34. 2016 [25 Mar 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa badipilosa S.Atkins -- Kew Bull. 52(1): 228. 1997 [26 Mar 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa barbata Ridl. -- Bull. Misc. Inform. Kew 1929(8): 260. [16 Oct 1929] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa basilanensis Merr. -- Philipp. J. Sci., C 3: 263. 1908 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa basitruncata Merr. ex Moldenke -- Phytologia 3(8): 406. 1951 [11 Jun 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa baviensis Moldenke -- Lloydia 13: 205. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bicolor Fern.-Vill. -- Nov. App. 158. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bicolor Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa blancoi Rolfe -- J. Linn. Soc., Bot. 21: 315. 1884 [1886 publ. 1884] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa blumei Zoll. & Moritzi -- Syst. Verz. Zoll. 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 456. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bodinieri H.Lév. var. iteophylla C.Y.Wu -- J. Syst. Evol. 49(5): 508. 2011 [Sep 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bodinieri H.Lév. var. iteophylla C.Y.Wu -- Fl. Yunnan. 1: 406, with two types cited. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bodinieri H.Lév. var. rosthornii (Diels) Rehder -- J. Arnold Arbor. 15: 323. 1934

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bodinieroides R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 32(4): 67 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa boninensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxx. Art. 1, 218 (1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bonplandiana Schult. -- Mant. 3: 50. 1827 [Jul-Dec 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa borneensis Moldenke -- Phytologia iv. 285 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bracteata Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 507. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa breviceps Hance -- J. Linn. Soc., Bot. 13: 116. 1872 [1873 publ. 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa brevipes Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 233. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa brevipes Hance var. obovata H.T.Chang -- Acta Phytotax. Sin. 1(1): 301. 1951

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa brevipetiolata Merr. -- Philipp. J. Sci. 14: 249. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa brevistyla Munir -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa brevistyla Munir -- J. Adelaide Bot. Gard. 6(1): 17. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bucheri Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 67. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa bucheri Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 67. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cana L. -- Mant. Pl. Altera 198. 1771 [Oct 1771]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cana Wall. -- Numer. List [Wallich] n. 1834. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cana L. -- Mantissa Plantarum Altera 1771 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cana Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 200. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cana Gamble -- Darjeeling List 60; Ind. Timbers, 283. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cana var. typica Bakh. -- Bulletin du Jardin Botanique de Buitenzorg Series 3 3 1921 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa candicans (Burm.f.) Hochr. -- Candollea v. 190 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa candicans Hochr. -- Candollea 5 1934 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa candicans (Burm.f.) Hochr. f. glabriuscula (H.J.Lam) Fosberg -- Smithsonian Contr. Bot. 45: 25. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa candicans (Burm.f.) Hochr. var. integrifolia (H.J.Lam) Fosberg -- Smithsonian Contr. Bot. 45: 25. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa candicans (Burm.f.) Hochr. var. paucinervia (Merr.) Fosberg -- Smithsonian Contr. Bot. 45: 25. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa candicans (Burm.f.) Hochr. var. ponapensis Fosberg -- Smithsonian Contr. Bot. 45: 26. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cathayana Chang -- Acta Phytotax. Sin. i. 305 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa caudata Maxim. -- Bulletin de l'Acad?mie Imp?eriale des Sciences de Saint-P?tersbourg 31 1887 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa caudata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa caudatifolia Koidz. -- Bot. Mag. (Tokyo) 39: 8. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cauliflora Merr. -- Philipp. J. Sci., C 7: 338. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 455. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa chejuensis Y.H.Chung & H.Kim -- Korean J. Pl. Taxon. 19(1): 21 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa chinensis hort. ex C.K.Schneid. -- Ill. Handb. Laubholzk. ii. 594 (1911), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa chinyunensis C.Pei & W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 209 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cinerea A.Rich. -- Hist. Fis. Cuba 11: 145. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cinnamomea (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa clemensorum Moldenke -- Phytologia v. 7 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa collina Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1030. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cordifolia Ruiz & Pav. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cordifolia Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 50, t. 57, f. a. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa coriacea Bramley -- Bot. J. Linn. Soc. 159(3): 430 (fig. 5, map). 2009 [12 Mar 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa crassinervis Urb. -- Symb. Antill. (Urban). 7(3): 357. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa crassinervis Urb. -- Symb. Antill. (Urban). 7(3): 357. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cubensis Urb. -- Symb. Antill. (Urban). 5(3): 485. 1908 [20 May 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cubensis Urb. -- Symb. Antill. (Urban). 5(3): 485. 1908 [20 May 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cubensis var. parviflora Moldenke -- Phytologia 3: 487. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cumingiana Schauer -- Prodr. [A. P. de Candolle] 11: 644. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cuneifolia Britton, P.Wilson & Urb. -- Repert. Spec. Nov. Regni Veg. 18: 120, descr. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cuneifolia Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 97 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cuneifolia Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 97. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cuspidata Roxb. -- Hort. Bengal. 83; Fl. Ind. i. 394. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa cuspidata Roxb. -- Hort. Bengal. 83 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 409 (1820); Fl.Ind., ed. Carey, i. 394 (1832). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dentata Roth -- Nov. Pl. Sp. 81. 1821; Wall. Cat. n. 6319. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dentata Wall. -- Numer. List [Wallich] p. 87, n. 6319, partim. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dentata Roxb. ex Wall. -- Numer. List [Wallich] n. 1834 (p. 87). 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa denticulata Merr. -- Philipp. J. Sci., C 3: 430. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dentosa (H.T.Chang) W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 66 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dichotoma (Lour.) K.Koch -- Dendrologie 2(1): 336. 1872 [Nov 1872]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dichotoma Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 37. 1797 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dichotoma Raeusch. f. albifructus T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 267. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dielsii (H.Lév.) C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 37 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa discolor Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 257. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dolichophylla Merr. -- Philipp. J. Sci., C 7: 339. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa dunniana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 456. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa elegans Hayek -- Repert. Spec. Nov. Regni Veg. 2: 88. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa endertii (Moldenke) Bramley -- Bot. J. Linn. Soc. 159(3): 430. 2009 [12 Mar 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa epiphytica Elmer -- Leafl. Philipp. Bot. viii. 2871 (1915). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa erioclona Schauer -- Prodr. [A. P. de Candolle] 11: 643. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa eriophylla Ridl. -- Journ. As. Soc. Mal. i. 84 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa erythrosticta Merr. & Chun -- Sunyatsenia 5: 178. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 325 (May 1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 456 (Aug 1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa farinosa Roxb. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 567. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa fasciculiflora Merr. -- Philipp. J. Sci. 17: 313. 1921 [1920 publ. 1921] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 439. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ferruginea Sw. -- Prodr. [O. P. Swartz] 31. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa flavida Elmer -- Leafl. Philipp. Bot. iii. 863 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa floccosa Urb. -- Repert. Spec. Nov. Regni Veg. 20: 345. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa floccosa Urb. -- Repert. Spec. Nov. Regni Veg. 20: 345. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa formosana Rolfe -- J. Bot. 20: 358. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa formosana Rolfe var. glabrata T.T.Chen, Chaw & Yuen P.Yang -- Taiwania 43(4): 333 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa fulva A.Rich. -- Hist. Fis. Cuba 11: 145. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa fulva var. glabrescens Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 141. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa fulvohirsuta Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 113. 1917 [Aug 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa furfuracea Ridl. -- Fl. Malay Penins. ii. 615 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa furfuracea Ridl. -- J. Fed. Malay States Mus. 10: 150. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa gibaroana Baró & P.Herrera -- Fontqueria 40: 53 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa gibaroana Baró & P.Herrera -- Fontqueria 40: 53, fig. 1994 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa giraldiana Hesse -- Mitt. Deutsch. Dendrol. Ges. 1912, 366. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa giraldii Hesse ex Rehder -- in L. H. Bailey, Standard Cycl. Hortic. ii. 629 (1914). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa giraldii Hesse ex Rehder var. chinyunensis (C.Pei & W.Z.Fang) S.L.Chen -- Novon 1(2): 58. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa giraldii Hesse ex Rehder var. lyi (Levl.) C.Y.Wu -- Fl. Yunnan. 1: 408. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa giraldii Hesse ex Rehder var. subcanescens Rehder -- Pl. Wilson. (Sargent) 3: 368. 1916

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa glabra Koidz. -- Bot. Mag. (Tokyo) 32: 56. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa glabra H.J.Lam -- Verbenaceae Malayan Archipel. 82, non C. glabra Koidz. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa glabrifolia S.Atkins -- Kew Bull. 52(1): 227. 1997 [26 Mar 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa glandulosa H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 199. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa globiflora Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 49, t. 57, f. b. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa gracilipes Rehder -- Pl. Wilson. (Sargent) 3(2): 371. 1916 [31 Aug 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa gracilis Siebold & Zucc. -- Abh. Math.-Phys. Cl.

Königl. Bayer. Akad. Wiss. 4(3): 154. 1846 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa grandiflora (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa grisea Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa grisebachii Urb. -- Symb. Antill. (Urban). 7(3): 356. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa grisebachii Urb. -- Symb. Antill. (Urban). 7(3): 356. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa guizhouensis H.T.Chang & Z.R.Xu -- Acta Sci. Nat. Univ. Sunyatseni 1986(2): 99 (1986), without type. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa hainanensis Z.H.Ma & D.X.Zhang -- J. Syst. Evol. 50(6): 573. 2012 [Nov 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa havilandii H.J.Lam -- Verbenaceae Malayan Archipel. 52 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa havilandii H.J.Lam var. hispida Moldenke -- Phytologia 43(2): 222. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa heterotricha Merr. -- J. Arnold Arbor. xxiii. 192 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa hexandra Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxv. (1863) 410. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa heynii Roth -- Nov. Pl. Sp. 82. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa hispida (Moldenke) Bramley -- Bot. J. Linn. Soc. 159(3): 437. 2009 [12 Mar 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa hitchcockii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 312. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa hitchcockii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 312. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa homoeophylla (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa hookeri C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 568, in nota. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa horsfieldii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 217. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa hungtaii C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 60 (1982), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa hypoleucophylla Lin & J.L.Wang -- Bot. Bull. Acad. Sin. n.s., viii. 185 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa inaequalis Teijsm. & Binn. ex Bakh. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 18 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa inamoena C.Y.Wu -- Fl. Yunnan. 1: 408. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa incana (Turcz.) Moldenke -- Torreya 1934, xxxiv. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa incana Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 393. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa incana Roxb. -- Hort. Bengal. 10 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 407 (1820); Fl.Ind., ed. Carey, i. 393 (1832). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa incana Moldenke -- Torreya 34: 8. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa integerrima Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 5: 135. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa integerrima Champ. ex Benth. var. chinensis (Pei) S.L.Chen -- Novon 1(2): 58. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa integrifolia Jacq. -- Enum. Syst. Pl. 12. 1760 [Aug-Sep 1760] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa integrifolia F.B.Forbes & Hemsl. -- J. Linn. Soc., Bot. xxvi. 253 (1890), sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa involucrata Merr. -- Journ. As. Soc. Mal. i. 31 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa iriomotensis Masam. -- Trans. Nat. Hist. Soc. Formosa 25: 254. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa jamamurasaki Siebold ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 98 , in syn. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa japonica Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 153. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa japonica Thunb. -- Fl. Jap. (Thunberg) 60. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa japonica Thunb. f. albiflos Konta -- Bull. Natl. Sci. Mus., Tokyo, B. 31(4): 147 (151-152, 158; fig. 14, 15). 2005 [22 Dec 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa japonica Thunb. var. angustata Rehder -- Pl. Wilson. (Sargent) 3(2): 369. 1916 [31 Aug 1916]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa japonica Thunb. var. dichotoma (Lour.) Bakh. -- Bull. Jard. Bot. Buitenzorg ser. 3, 3: 26. 1921 [Jan 1921]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa japonica Thunb. var. luxurians Rehder -- Pl. Wilson. (Sargent) 3(2): 369. 1916 [31 Aug 1916]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa javanica Zippel ex H.J.Lam -- Verbenaceae Malayan Archipel. 87 (1919), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kerrii Leerat. & A.J.Paton -- Thai Forest Bull., Bot. 37: 45 (-47; fig. 4). 2009 [Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kinabaluensis Bakh. & Heine -- Feddes Repert. Spec. Nov. Regni Veg. 54: 246. 1951 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kinabaluensis Bakh. ex Moldenke -- Phytologia 4: 42. 1952 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kinabaluensis Bakh. ex Moldenke var. endertii Moldenke -- Phytologia 4: 127. 1952

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kinabaluensis Bakh. ex Moldenke var. gibotii Moldenke -- Phytologia 43(2): 222. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kochiana Makino -- Bot. Mag. (Tokyo) 28: 181. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kochiana Makino var. laxiflora (H.T.Chang) W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 31 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kochiana Makino f. villosula Moldenke -- Phytologia 39(6): 242. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa koreana hort. -- ex Bull. Soc. Dendr. France 1933, 82, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kotoensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 219. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kwangtungensis Chun -- Sunyatsenia 1: 302. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa kwangtungensis Chun var. trichocarpa L.Q.Li -- in

Pl. Longqi Mount., Fujian, China (ed. Z.Y. Li) 598 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa laciniata H.J.Lam -- Verbenaceae Malayan Archipel. 68 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lamii Hosok. -- J. Soc. Trop. Agric. 1934, vi. 206. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lanata Gamble -- Darjeeling List 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lanata Vahl -- Symbolae Botanicae 3 1794 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lanata L. -- Mant. Pl. Altera 331. 1771 [Oct 1771] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lanata Lam. ex Steud. -- Nomencl. Bot. [Steudel] 137. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lanata Schauer -- Prodr. [A. P. de Candolle] 11: 644. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lanceolaria Roxb. ex Hornem. -- Suppl. Hort. Bot. Hafn. 121. 1819 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lanceolaria Roxb. -- Hort. Bengal. [10]; Fl. Ind. i. 395. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lanceolaria Roxb. -- Hort. Bengal. 10 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 409 (1820); Fl.Ind., ed. Carey, i. 395 (1832). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lancifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 181. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lancifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 181. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lancifolia Merr. -- Philipp. J. Sci., C 10: 70. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lasiantha Lem. -- Ill. Hort. vi. sub t. 202 (1859), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa latifolia Zipp. ex Span. -- Linnaea 15(4): 330. 1841 [Aug 1841-Jan 1842] , nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa leonis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 142. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa leonis Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 142. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa leveilleana Fedde -- Repert. Spec. Nov. Regni Veg. 10: 64. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lingii Merr. -- J. Arnold Arbor. 1927, viii. 16, 193. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lobata C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 566. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lobo-apiculata F.P.Metcalf -- Lingnan Sci. J. 11: 406. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longibracteata Chang -- Acta Phytotax. Sin. i. 277 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longifolia Lam. -- Encyclop?die M?thodique, Botanique 1 1783 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 563. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longifolia forma floccosa Schauer -- Prodromus 11 1847 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longiloba Merr. -- Philipp. J. Sci., C 13: 156. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longipes Dunn -- J. Linn. Soc., Bot. xxxviii. 363 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longipes Dunn var. mixiensis (Z.X.Yu) S.L.Chen -- Novon 1(2): 58. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longipetiolata Merr. -- Publ. Bur. Sci. Gov. Lab. 29: 47. 1905 [Sep 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longissima Merr. -- Philipp. J. Sci., C 12: 108. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa longivillosa Merr. -- Philipp. J. Sci. 17: 313. 1921 [1920 publ. 1921] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa loureiroi Hook. & Arn. -- Bot. Beechey Voy. 205, in obs., nomen provis. 1837 [Jul-Aug 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa loureiroi Hook. & Arn. -- Bot. Beechey Voy. 205, in obs. 1837 [Jul-Aug 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa luteopunctata Chang -- Acta Phytotax. Sin. i. 292 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa lyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 439. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa macrocarpa Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 37. 1797 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa macrophylla Vahl -- Symb. Bot. (Vahl) iii. 13. t. 53. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa macrophylla Vahl -- Symbolae Botanicae 3 1794 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa madagascariensis Moldenke -- Bull. Torrey Bot. Club lxxvii. 391 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 119. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 119. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa magna Schauer -- Prodr. [A. P. de Candolle] 11: 641. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa magnifolia Merr. -- Philipp. J. Sci. 20: 437. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa maingayi King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 106. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa mairei Kevelle -- Sert. Yunnan. 2 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa martini H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 455. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa megalantha Merr. -- Philipp. J. Sci., C 10: 71. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa melanocarpa C.Wright ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 45, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa membranacea Chang -- Acta Phytotax. Sin. i. 306 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa mendumiae Bramley -- Kew Bull. 67(2): 217. 2012 [5 May 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa merrillii Moldenke -- Bull. Torrey Bot. Club 1933, lx. 55 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa micrantha S.Vidal -- Phan. Cuming. Philipp. 187. 1885 [Nov 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa mimurazaki Hassk. -- Cat. Hort. Bog. Alt. 136. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa minutiflora Rusby -- Mem. New York Bot. Gard. vii. 339 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa minutiflora Rusby -- Mem. New York Bot. Gard. 7: 339. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa minutiflora Y.Y.Qian -- Guihaia 11(2): 121. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa moana Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22: 316 (-317). 1977 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa moana Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22(3-4): 316. 1977 [1976 publ. 1977] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa moldenkeana A.Rajendran & P.Daniel -- Candollea 48(1): 111 (1993), as 'moldenkeiana'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa mollis Willd. ex Schauer -- Prodr. [A. P. de Candolle] 11: 644. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa mollis Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 155. 1846 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa mollis Willd. ex Schauer f. albifructa Nanko -- J. Phytogeogr. Taxon. 42(1): 37 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa mollis Siebold & Zucc. var. chejuensis (Y.H.Chung & H.Kim) M.Kim -- Korean Endemic Pl. 263. 2017 [21 Aug 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa mollis Siebold & Zucc. f. ramosissima (Nakai) W.Lee -- Lineamenta Florae Koreae 932. 1996 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa murasaki Siebold -- Jaarb. Nederl. Maatsch. Tuinbouw 1844, 25, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa nigrescens Merr. -- Philipp. J. Sci. 30: 425. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ningpoensis Matsuda -- Bot. Mag. (Tokyo) 27: 273. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa nipensis Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 98 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa nipensis Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 98. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa nishimurae Koidz. -- Bot. Mag. (Tokyo) 32: 136. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa nudiflora Hook. & Arn. -- Bot. Beechey Voy. 206. 1837 [Jul-Aug 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa oblanceolata Urb. -- Repert. Spec. Nov. Regni Veg. 18: 119. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa oblanceolata Urb. -- Repert. Spec. Nov. Regni Veg. 18: 119. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa oblongifolia Hassk. -- Cat. Hort. Bog. Alt. 136. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa obtusifolia Merr. -- Philipp. J. Sci. 14: 451. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa okinawensis Nakai -- Bot. Mag. (Tokyo) 36: 22. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa oligantha Merr. -- Philipp. J. Sci., C 13: 155. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa oshimensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 221. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa oshimensis Hayata var. iriomotensis (Masam.) Hatus. -- Bull. Arts Sci. Div. Ryukyu Univ. 3: 107. 1959

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa oshimensis Hayata var. okinawensis (Nakai) Hatus. -- Bull. Arts Sci. Div. Ryukyu Univ. 3: 107. 1959

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ovata C.B.Rob. -- Philipp. J. Sci., C 3: 215. 1908 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pachyclada Quisumb. & Merr. -- Philipp. J. Sci. 37: 195. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa paloensis Elmer -- Leafl. Philipp. Bot. i. 336 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa panduriformis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 455. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa paniculata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 563. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa parvifolia Hook. & Arn. -- Bot. Beechey Voy. 305. 1838 [Dec 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa parvifolia Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 222. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pauciflora Chun ex Chang -- Acta Phytotax. Sin. i. 275 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa paucinervia Merr. -- Philipp. J. Sci., C 9: 134. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pedunculata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pedunculata R.Br. -- Prodr. Fl. Nov. Holland. 513. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pedunculata var. pedunculata R.Br. -- The Verbenaceae of the Malayan Archipelago 1919 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pedunculata var. typica H.J.Lam -- The Verbenaceae of the Malayan Archipelago 1919 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa peichieniana Chun & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 78 (1982), nom. nov. ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa peichieniana H.Ma & W.B.Yu -- Nordic J. Bot. 29(2): 224. 2011 [20 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa peii Chang -- Acta Phytotax. Sin. i. 282 (1951), cum descr. lat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pentandra Roxb. -- Hort. Bengal. 83 (1814), nomen; Fl. Ind., ed. Carey & Wall., i. 409 (1820); Fl.Ind., ed. Carey, i. 395 (1832). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pentandra Roxb. -- Hort. Bengal. 83; Fl. Ind. i. 395. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa petelotii Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 510. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa phanerophlebia Merr. -- Philipp. J. Sci., C 12: 301. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa phuluangensis Leerat. & A.J.Paton -- Thai Forest Bull., Bot. 37: 53 (-55; fig. 6). 2009 [Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pilosissima Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pingshanensis C.Y.Wu ex W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 210 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa platyphylla Merr. -- Philipp. J. Sci., C 13: 57. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa plumosa Quisumb. & Merr. -- Philipp. J. Sci. 37: 196. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa poilanei Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 502. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa polyantha C.Wright ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 45, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pringlei Briq. -- Bull. Herb. Boissier 4: 345. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pringlei Briq. -- Bull. Herb. Boissier iv. 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa prolifera C.Y.Wu -- Fl. Yunnan. 1: 404. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa prolifera C.Y.Wu var. rubroglandulosa S.L.Chen -- Novon 1(2): 58. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pseudorubella Chang -- Acta Phytotax. Sin. i. 287 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pseudoverticillata Bramley -- Kew Bull. 67(2): 219. 2012 [5 May 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa psilocalyx C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 5(15): 569. 1888 [Dec 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa pullei (H.J.Lam) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa purpurea Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 67. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa purpurea hort. ex Lem. -- Ill. Hort. vi. t. 202 (1859), non olim. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa qianyiyongii Li Bing Zhang -- Phytotaxa 178(1): 57. 2014 [10 Sep 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa quaternifolia (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ramiflora Merr. -- Philipp. J. Sci., C 3: 262. 1908 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ramosii (Moldenke) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa randaiensis Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 222. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa reevesii Wall. -- Numer. List [Wallich] n. 1830. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa reevesii Wall. ex Walpers. -- Rep. Bot. Syst. 4: 125 (1845). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa remotiflora Lin & J.L.Wang -- Bot. Bull. Acad. Sin. n.s., viii. 185 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa remotiserrulata Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 223. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa repanda K.Schum. & Warb. -- Notizbl. Königl. Bot. Gart. Berlin 2: 144. 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa resinosa C.Wright & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 142. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa resinosa C.Wright & Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 142. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa reticulata Sw. -- Prodr. [O. P. Swartz] 31. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa reticulata Poepp. ex Walp. -- Repert. Bot. Syst. (Walpers) iv. 72. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa revoluta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 143. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa revoluta Moldenke -- Repert. Spec. Nov. Regni Veg. 33: 143. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa rheedei Kostel. -- Allg. Med.-Pharm. Fl. 3: 829. 1834 [Apr-Dec 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa rhynchophylla Miq. -- Fl. Ned. Ind. ii. 888. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ridleyi S.Moore -- J. Bot. 63(Suppl.): 80. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa rivularis Merr. -- Philipp. J. Sci., C 7: 340. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa roigii Britton -- Bull. Torrey Bot. Club 1926, liii. 463. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa roigii Britton -- Bull. Torrey Bot. Club 53: 463. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa rosea Lindl. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 103, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa roxburghiana Schult. -- Mant. 3: 54. 1827 [Jul-Dec 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa roxburghii Wall. -- Numer. List [Wallich] n. 1833. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa rubella Lindl. -- Bot. Reg. 11: t. 883. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa rubella Lindl. f. villosa M.Cheng & Z.J.Feng -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 1980(8): 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa rudis S.Moore -- J. Bot. 63(Suppl.): 80. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa rugifolia C.Wright ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 65, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa runcinata Zipp. ex H.J.Lam -- Verbenaceae Malayan Archipel. 73 (1919), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa ruptofoliata R.H.Miao -- Acta Sci. Nat. Univ. Sunyatseni 32(4): 66 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa saccata Steenis -- Blumea xv. 147 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa salicifolia C.Pei & W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 210 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa salviifolia Griff. -- Itin. Pl. Khasyah Mts. 94, No. 1390. 1848; et in Journ. Bot. 1925, lxiii. Suppl. 406, nomen subnudum. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa scandens (Moldenke) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa schlimii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 217. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa seguinii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 455. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa selleana Urb. & Ekman -- Ark. Bot. 22A(17): 108. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa selleana Urb. & Ekman -- Ark. Bot. 22A(17): 108. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa serrata Moench -- Methodus (Moench) 468. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa serrulata Zipp. ex H.J.Lam -- Verbenaceae Malayan Archipel. 83 (1919), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa serrulata (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa sessilifolia Wall. -- Numer. List [Wallich] n. 1837. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa shaferi Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 96 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa shaferi Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 96. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa shikokiana Makino -- Bot. Mag. (Tokyo) 18(206):

46. 1904 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa shikokiana Makino -- Bot. Mag. (Tokyo) 6(60): 54. 1892 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa shikokiana Makino f. albiflora T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 267. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa shirasawana Makino -- Bot. Mag. (Tokyo) 24: 28. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa sieboldii Zipp. ex H.J.Lam -- Verbenaceae Malayan Archipel. 85 (1919), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa simondii Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, Ixiv. 506. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa sinensis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 257. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa sinuata A.L.Budantzev & Phuong -- Konsp. Sosud. Rast. Fl. V'etnama 2: 228 (1996). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa siong-saiensis F.P.Metcalf -- Lingnan Sci. J. 11: 407. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa sordida Urb. -- Symb. Antill. (Urban). 7(3): 355. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa sordida Urb. -- Symb. Antill. (Urban). 7(3): 355. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa stapfii Moldenke -- Phytologia 43(2): 222. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa stenophylla Merr. -- Philipp. J. Sci., C 5: 380. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa subaequalis Bramley -- Bot. J. Linn. Soc. 159(3): 449 (-451; fig. 11, map). 2009 [12 Mar 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa subalbida Elmer -- Leafl. Philipp. Bot. i. 337 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa subcandida Elmer -- Leafl. Philipp. Bot. x. 3797 (1939), anglice. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa subglandulosa Elmer -- Leafl. Philipp. Bot. ii. 513 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa subintegerrima Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 252. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa subintegra Merr. -- Philipp. J. Sci., C 12: 299. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa subpubescens Hook. & Arn. -- Bot. Beechey Voy. 305. 1838 [Dec 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa subternata (Hallier f.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa suffruticosa C.Wright ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 57, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa sumatrana Miq. -- Fl. Ned. Ind. ii. 888. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa superposita Merr. -- Philipp. J. Sci. 30: 86. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa surigaensis Merr. -- Philipp. J. Sci., C 3: 262. 1908 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa taiwaniana Suzuki -- Trans. Nat. Hist. Soc. Formosa 25: 130. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa takakumensis Hatus. -- J. Jap. Bot. xxiv. 81 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa taquetii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 182. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tectonaefolia Wall. -- Numer. List [Wallich] n. 1827. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa teneriflora Bramley -- Bot. J. Linn. Soc. 159(3): 452 (fig. 12, map). 2009 [12 Mar 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tenuiflora Li Bing Zhang & Yi F.Duan -- Phytotaxa 170(4): 280. 2014 [4 Jun 2014] [epublished] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tenuiflora Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 5: 135. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa thozetii Munir -- J. Adelaide Bot. Gard. 6(1): 9. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa thozetii Munir -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tikusikensis Masam. -- Trans. Nat. Hist. Soc. Formosa 30: 64. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tiliifolia Teijsm. & Binn. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 569. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tingwuensis Chang -- Acta Phytotax. Sin. i. 302 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa toaensis Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22: 317. 1977 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa toaensis Borhidi & O.Muñiz -- Acta Bot. Acad. Sci. Hung. 22(3-4): 317. 1977 [1976 publ. 1977] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tomentosa (L.) L. -- Syst. Veg., ed. 13. 130. 1774 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tomentosa Willd. -- Enum. Pl. [Willdenow] 1: 158. 1809 [Apr 1809] ; Hook. & Arn. Bot. Beech. Voy. 305 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tomentosa J.Koenig ex Vahl -- Symb. Bot. (Vahl) 3: 13. 1794 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tomentosa Lam. -- Encycl. [J. Lamarck & al.] 1(2): 562. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tomex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 32. 1811 [23 Oct 1811] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tonkinensis Dop -- Bull. Soc. Hist. Nat. Toulouse 1932, lxiv. 508. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tosaensis Makino -- Bot. Mag. (Tokyo) 6: 181. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa triloba Lour. -- Fl. Cochinch. 1: 70. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa tsiangii Moldenke -- Phytologia iii. 109 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa umbellata Lour. -- Fl. Cochinch. 1: 70. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa vansteenisi Moldenke -- Phytologia iv. 286 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa vastifolia Diels -- Bot. Jahrb. Syst. 29(3-4): 547. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa velutina C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 528. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 98. [Jan-Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa velutina C.Presl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa verticillata hort. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 79, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa vestita Wall. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 567. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa viburnifolia Salisb. -- Prodr. Stirp. Chap. Allerton 53. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa villosa Vahl -- Symb. Bot. (Vahl) iii. 14. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa villosa Roxb. -- Hort. Bengal. [10]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa villosissima Ridl. -- J. Fed. Malay States Mus. 10: 110. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa violacea Korth. ex H.J.Lam -- Verbenaceae Malayan Archipel. 53 (1919), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa viridis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 554 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa viridis Domin -- Biblioth. Bot. lxxxix. 554 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa wallichiana Walp. -- Repert. Bot. Syst. (Walpers) iv. 125. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa weberi Merr. -- Philipp. J. Sci., C 12: 298. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa woodii Merr. -- Philipp. J. Sci. 30: 86. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa wrightii Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 97 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa wrightii Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 97. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa yakusimensis Koidz. -- Bot. Mag. (Tokyo) 28: 151. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa yunnanensis W.Z.Fang -- Fl. Reipubl. Popularis Sin. 65(1): 209 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Callicarpa zollingeriana Schauer -- Prodr. [A. P. de Candolle] 11: 640. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calochlamys C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 578. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 148. [Jan-Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calochlamys capitata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 579. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 149. [Jan-Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Calosphace Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa Harley & J.F.B.Pastore -- Phytotaxa 58: 8. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa althaeifolia (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 9. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa americana (Aubl.) Harley & J.F.B.Pastore -- Phytotaxa 58: 9. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa carpinifolia (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 9. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa colombiana (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 9. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa dubia (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa duplicatodentata (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa erythrostachys (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa heterodon (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa impar (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa indivisa (Pilg.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa macrotera (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa multiseta (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa muricata (Schott ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa mutabilis (Rich.) Harley & J.F.B.Pastore -- Phytotaxa 58: 10. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa nanuzae Harley -- Kew Bull. 69(3)-9530: 2. 2014 [30 Aug 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa × obvallata (Spreng. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa pinetorum (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa plectranthoides (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa propinqua (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa racemulosa (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 11. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa rubicunda (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa similis (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa stricta (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa subrotunda (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa × sylvularum (A.St.-Hil. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa villicaulis (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cantinoa violacea (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 12. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Capitanopsis S.Moore -- J. Bot. 54: 249. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Capitanopsis albida (Baker) Hedge -- Fl. Madagasc. fam. 175: 258. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Capitanopsis angustifolia (Moldenke) Capuron -- Adansonia sér. 2, 12(1): 53. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Capitanopsis cloiselii S.Moore -- J. Bot. 54: 249. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Capitanopsis decaryi Danguy -- Bull. Mus. Natl. Hist. Nat. 1926,xxxii. 303. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Capitanya Gürke -- Bot. Jahrb. Syst. 21(1-2): 105. 1895 [28 May 1895] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Capitanya Schweinf. ex Penz. -- Atti Congr. Bot. Genova (1893) 355; et ex Gurke, in Bot. Jahrb. xxi. (1895) 105. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Capitanya otostegioides Gürke -- Bot. Jahrb. Syst. 21(1-2): 106, t. 1. 1895 [28 May 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Capitanya rogieoides Schweinf. -- Atti Congr. Bot. Genova (1893) 355 nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca arvensis Lam. -- Fl. Franç. (Lamarck) 2: 383. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca crispa Moench -- Methodus (Moench) 401. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca glabra Gilib. -- Fl. Lit. Inch. i. 85. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca marrubiastrum (L.) Schreb. -- Spic. Fl. Lips. 12. 1771 [9 Jul-25 Oct 1771]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca marrubiastrum Medik. -- Beobacht. (1783) 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca quinquelobata Gilib. -- Fl. Lit. Inch. i. 84. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca stachys Medik. -- Beobacht. (1783) 126. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca sylvatica Lam. -- Fl. Franç. (Lamarck) 2: 384. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca trilobata Lam. -- Fl. Franç. (Lamarck) 2: 383. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardiaca vulgaris Moench -- Methodus (Moench) 401. 1794 [4

May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardioteucris C.Y.Wu -- Acta Bot. Sin. x. 247 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cardioteucris cordifolia C.Y.Wu -- Acta Bot. Sin. x. 248 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 178. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris aureoglandulosa (Vaniot) C.Y.Wu -- Fl. Yunnan. 1: 484. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris bicolor (Roxb. ex Hardw.) Mabb. -- Bot. Hist. Hort. Malabaricus 83. 1980; et in Taxon, 29(5-6): 605. [1 Nov. 1980]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris chosenensis Moldenke -- Phytologia 51(5): 302 (1982), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris × clandonensis hort. -- Gard. Chron. ser. 3, 94: 226. 1933 ; Rehder, Man. Cult. Trees & Shrubs, ed. 2, 806 (1940); Turrill in Bot. Mag., Lond. clxvi. t. 75 (1949) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris divaricata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 390. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 449. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris fluminis H.Lév. -- Sert. Yunnan. 3 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris foetida Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lxiv. 782 (1919), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 296. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris forrestii Diels var. minor C.Pei & S.L.Chen ex C.Y.Wu -- Fl. Yunnan. 1: 481. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris glutinosa Rehder -- Pl. Wilson. (Sargent) 3(2): 378. 1916 [31 Aug 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris grata Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1158. 1876 [May 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris grata (Wall. ex Walp.) Benth. & Hook.f. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 596. 1885 [Aug 1885]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris incana Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 97. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris incana Miq. f. albiflora S.S.Ying -- Coloured Ill. Fl. Taiwan 6: 616. 1998 [30 Jul 1998]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris incana Miq. f. albiflora S.H.Jin & D.Y.Ou -- Acta Bot. Boreal.-Occid. Sin. 30(8): 1701. 2010 [Aug 2010] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris incana Miq. var. angustifolia S.L.Chen & R.L.Guo -- Fl. Reipubl. Popularis Sin. 65(1): 213 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha,

Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris incana Miq. f. macrophylla Moldenke -- Phytologia 23(5): 453. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris incana Miq. f. nana (Borsch) Moldenke -- Phytologia 53(2): 151 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris incana Miq. f. superba (Dreer) Moldenke -- Phytologia 53(2): 152 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris incana Miq. var. szechuanensis Moldenke -- Phytologia 23(5): 453. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris jinshajiangensis Y.K.Yang & X.D.Cong -- Bull. Bot. Res., Harbin 10(1): 45. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris mairei H.Lév. -- Sert. Yunnan. 3 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris mastacanthus Schauer -- Prodr. [A. P. de Candolle] 11: 625. 1847 [25 Nov 1847] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris minor (C.Pei & S.L.Chen ex C.Y.Wu) C.L.Xiang -- Taxon 67(2): 390. 2018 [9 May 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris mongholica Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 179. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris mongholica Bunge var. nuda V.I.Dorof. -- Turczaninowia 14(2): 109. 2011 [21 Jul 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris nepalensis Moldenke -- Phytologia vii. 77 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris nepalensis Moldenke var. parvifolia Moldenke -- Phytologia 26(3): 177. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris nepetifolia Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxiii. (1877) 390. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris nepetifolia f. brevipes C.Y.Wu & H.Li -- Fl. Yunnan. 1: 483. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris ningpoensis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 264. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris odorata B.L.Rob. -- Proc. Amer. Acad. Arts li. 531 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris odorata B.L.Rob. f. albiflora (Voigt) Moldenke -- Phytologia 22(1): 6. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris odorata B.L.Rob. var. integrifolia Moldenke -- Phytologia 23(5): 453. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris ovata Miq. -- Journ. Bot. Neerl. i. (1861) 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris paniculata C.B.Clarke -- Fl. Brit. India [J. D.

Hooker] 4(12): 597. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris parvifolia Batalin -- Trudy Imp. S.-Peterburgsk. Bot. Sada xiii. (1893) 98. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris siccanea W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 10: 18. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris sinensis (Lour.) Dippel -- Handb. Laubholzk. 1: 59, fig. 24. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris tangutica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 525. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris terniflora Maxim. -- Bull. Soc. Imp. Naturalistes Moscou liv. (1879) I. 40. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris terniflora Maxim. f. brevipedunculata C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 213 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris trichosphaera W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 10: 18. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Caryopteris wallichiana Schauer -- Prodr. [A. P. de Candolle] 11: 625. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Casarettoa Walp. -- Repert. Bot. Syst. (Walpers) iv. 91 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Casarettoa diversifolia Walp. -- Repert. Bot. Syst. (Walpers) iv. 92 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Casarettoa mollissima Walp. -- Repert. Bot. Syst. (Walpers) iv. 91 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida Ség. -- Pl. Veron. iii. 130 (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 37 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida Tourn. ex Adans. -- Fam. Pl. (Adanson) 2: 188. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida Hill -- Brit. Herb. 370 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.438:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida alpina Moench -- Suppl. Meth. (Moench) 144. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida altissima Moench -- Suppl. Meth. (Moench) 145. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida galericulata Scop. -- Fl. Carniol., ed. 2. 1: 430. 1771 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida hastifolia Scop. -- Fl. Carniol., ed. 2. 1: 430. 1771 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida lateriflora Lunell -- Amer. Midl. Naturalist 1916, iv. 516. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida lateriflora Moench -- Suppl. Meth. (Moench) 145. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida major Gilib. -- Fl. Lit. Inch. i. 90. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida minor Bubani -- Fl. Pyren. (Bubani) 1: 424. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida minor Gilib. -- Fl. Lit. Inch. i. 91. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida parvula Lunell -- Amer. Midl. Naturalist 4: 516. 1916 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida parvula Lunell -- Amer. Midl. Naturalist 1916, iv. 516. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cassida racemosa Moench -- Methodus (Moench) 414. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria Mill. -- Gard. Dict. Abr., ed. 4. [unpaged]. 1754 [28 Jan 1754] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria Adans. -- Fam. Pl. (Adanson) 2: 192. 1763 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria canescens Moench -- Methodus (Moench) 388. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria latifolia Bubani -- Fl. Pyren. (Bubani) 1: 428. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria nepetella Moench -- Methodus (Moench) 388. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria nuda Moench -- Methodus (Moench) 388. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria paniculata Moench -- Suppl. Meth. (Moench) 134. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria tenuifolia Bubani -- Fl. Pyren. (Bubani) 1: 426. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria tomentosa Gilib. -- Fl. Lit. Inch. i. 78. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria violacea Moench -- Methodus (Moench) 388. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria vulgaris Moench -- Methodus (Moench) 387. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cataria vulgaris Gaterau -- Descr. Pl. Montauban 105 (1789); vide Raynal in Taxon, xvii. 516 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catoferia (Benth.) Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1163, 1173. 1876 [May 187] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catoferia capitata (Benth.) Hemsl. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catoferia chiapensis A.Gray ex Benth. -- Hooker's Icon. Pl. 13: t. 1215. 1877

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catoferia martinezii Ramamoorthy -- Kew Bull. 41(2): 303. 1986 [22 Jul 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catoferia spicata (Benth.) Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catoferia spicatus Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catoferia spicatus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 374. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catopheria Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1173. 1876 [May 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catopheria capitata (Benth.) Benth. ex Hemsl. -- Biol. Cent.-Amer., Bot. 2(13): 541. 1882 [Jun 1882]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catopheria capitata Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1173. 1876 [May 1876] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catopheria chiapensis A.Gray ex Benth. -- Hooker's Icon. Pl. 13: sub t. 1215. 1877 [1877-1879 publ. Jun 1877] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catopheria spicata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 374. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Catopheria spicata Benth. -- Hooker's Icon. Pl. 13: t. 1215. 1877 [Jun 1877] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella Moench -- Methodas Plantas Horti Botanici et Agri Marburgensis 1794 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella Riv. ex Ruppius -- Fl. Jen. ed. Hall. 225 (1745); Moench, Meth. 411 (1794). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella Moench -- Methodus (Moench) 411. 1794 [4 Mai 1794] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella aurantiaca A.Gray -- Proc. Amer. Acad. Arts xxi. (1886) 435 nomen 1; et in Proc. Am. Acad. xxii. (1886)408. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella aurantiaca A.Gray -- Proc. Amer. Acad. Arts 21: 408. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella breviflora A.Gray -- Proc. Amer. Acad. Arts 20: 309. 1885 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella breviflora A.Gray -- Proc. Amer. Acad. Arts xx. (1885) 309. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella breviflora A.Gray var. havardii A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella breviflora A.Gray var. havardii A.Gray -- Proc. Amer. Acad. Arts 20: 309. 1885 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella cana Hook. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella cana Hook. -- Bot. Mag. 77: t. 4618. 1851 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella cana Hook. var. lanceolata A.Gray -- Proc. Amer. Acad. Arts 20: 310. 1885 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella cana var. lanceolata A.Gray -- Proc. Amer. Acad. Arts 20: 310. 1885 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella canariensis (L.) Webb & Berthel. -- Histoire Naturelle des Isles Canaries 3(2.3) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella canariensis (L.) Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 87. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella coccinea Greene -- Pittonia 1(4): 157. 1888 [16 Jan 1888] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella coccinea Greene -- Pittonia 1(4): 157. 1888 [16 Jan 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella coccinea Greene -- Pittonia 1(4): 157. 1888 [16 Jan 1888] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella cordata Benth. -- Labiat. Gen. Spec. 502. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella cordata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella hastifolia Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1868) 85. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella japonica Hassk. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella madrensis M.E.Jones -- Contr. W. Bot. 12: 70. 1908 [26 Mar 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella madrensis M.E.Jones -- Contr. W. Bot. 12: 70. 1908 [26 Mar 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella madrensis M.E.Jones -- Contr. W. Bot. 12: 70. 1908 [26 Mar 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella mexicana (Kunth) Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella mexicana Benth. -- Labiat. Gen. Spec. 502. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella mexicana var. breviflora Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1860: 39. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella mexicana var. cana (Hook.) A.Gray -- Proc. Amer. Acad. Arts 8: 370. 1872 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella micrantha A.Gray -- Proc. Amer. Acad. Arts 8: 369. 1872 [May 1872] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella micrantha A.Gray -- Proc. Amer. Acad. Arts 8: 369. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella pallida Lindl. -- Edwards's Bot. Reg. 32: t. 29. 1846 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella pallida Lindl. -- Edwards's Bot. Reg. 32: t. 29. 1846 [1 May 1846] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella rupestris Greene -- Pittonia 1[4]: 164. 1888 [4 Feb 1888] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella rupestris Greene -- Pittonia 1(4): 164. 1888 [4 Feb 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella triphylla Moench -- Methodus (Moench) 411. 1794 [4 May 1794] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella wrightii Greenm. -- Proc. Amer. Acad. Arts xli. 244. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cedronella wrightii Greenm. -- Proc. Amer. Acad. Arts 41: 244. 1905 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cephaloma Neck. -- Elem. Bot. (Necker) 1: 314. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cephalotos Adans. -- Fam. Pl. (Adanson) 2: 189, 534. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 38 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceranthera Endl. -- Gen. Pl. [Endlicher] Suppl. 2: 22, in syn. 1842 [Mar-Jun 1842] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceranthera Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 93. 1821 [late 1821] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceranthera densiflora A.Gray -- Syn. Fl. ii. II. 365. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceranthera linearifolia Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 94. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus F.Muell. ex G.Taylor -- The Journal of Botany 74 1936 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus F.Muell. -- Fragm. (Mueller) 5(33): 52. 1865, in obs.; G. Taylor in Journ. Bot., Lond. 1936, lxxiv. 35, descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus annamensis G.Taylor -- J. Bot. 74: 39. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus becquerelii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 952, gallice. 1936 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus calcaratus (Hemsl.) G.Taylor -- J. Bot. 74: 40. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus garrettii (Craib) G.Taylor -- J. Bot. 74: 40. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus kerrii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 953, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus longicornis (F.Muell.) G.Taylor -- The Journal of Botany 74 1936 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus longicornis (F.Muell.) G.Taylor -- J. Bot. 74: 39. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus ocimoides G.Taylor -- J. Bot. 74: 41. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratanthus stolonifer G.Taylor -- J. Bot. 74: 39. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratominthe Briq. -- Bull. Herb. Boissier iv. (1896) 875. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratominthe Briq. -- Bull. Herb. Boissier 4: 875. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratominthe achalensis Briq. -- Bull. Herb. Boissier 4: 877. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratominthe achalensis Briq. -- Bull. Herb. Boissier iv. (1896) 877. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratominthe kuntzeana Briq. -- Bull. Herb. Boissier iv. (1896) 877. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratominthe kuntzeana Briq. -- Bull. Herb. Boissier 4: 877. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratominthe odora (Griseb.) Hauman -- Bull. Soc. Roy. Bot. Belgique lxiv. 56 (1931), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ceratominthe odora (Griseb.) Hauman -- Bull. Soc. Roy. Bot. Belgique 64: 56. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaetostachys Benth. -- Pl. Asiat. Rar. (Wallich). ii. 19 (1831). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaetostachys multifida Benth. -- Pl. Asiat. Rar. (Wallich). ii. 19 (1831). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaiturus Willd. -- Prod. Fl. Berl. 200 (1787). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaiturus leonuroides Willd. -- Prod. Fl. Berl. 201 (1787). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaiturus marrubiastrum (L.) Ehrh. ex Rchb. -- Fl. Germ. Excurs. 1: 317. 1831

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaiturus marrubiastrum Spenn. -- Gen. Fl. Germ. [T. Nees] fasc. 18., t. 353. 1839 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaiturus morrubifolius St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 681. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaecissos Lunell -- Amer. Midl. Naturalist 1916 iv. 516:.

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaecissos hederaceus Nieuwl. & Lunell -- Amer. Midl. Naturalist 4: 516. 1916 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaecissos hederaceus (L.) Nieuwl. & Lunell (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaecissos hederaceus Nieuwl. & Lunell -- Amer. Midl. Naturalist 1916, iv. 516. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaeclema Moench -- Methodus (Moench) 393 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaeclema hederacea Moench -- Methodus (Moench) 393 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys Mill. -- The Gardeners Dictionary abridged 3 1754 No page numbers given. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys Moench -- Methodus (Moench) 383 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys botrys Moench -- Methodus (Moench) 383 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys capitata Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys cinerascens Jord. & Fourr. -- Brev. Pl. Nov. i. 47. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys cretica Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys flava Moench -- Methodus (Moench) 383. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys glauca Jord. & Fourr. -- Brev. Pl. Nov. i. 48. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys laciniata Gray -- Nat. Arr. Brit. Pl. ii. 369. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys latifolia Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys lucida Moench -- Methodus (Moench) 383. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys marum Moench -- Methodus (Moench) 384. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys montana Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys nissoliana Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys officinalis Moench -- Methodus (Moench) 383. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys ovalifolia Jord. & Fourr. -- Brev. Pl. Nov. i. 48. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys palustris Gray -- Nat. Arr. Brit. Pl. ii. 369. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys polium Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys pulverulenta Jord. & Fourr. -- Brev. Pl. Nov. i. 47. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys pumila Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys quadrula Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys scordium Moench -- Methodus (Moench) 384.

1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys tetonicifolia Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaedrys virescens Jord. & Fourr. -- Brev. Pl. Nov. i. 47. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepithys moschata Garsault -- Fig. Pl. Med. 2: t. 218. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 143. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 788. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys Tourn. ex Ruppius -- Fl. Jen. ed. Hall. 220 (1745). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys Hill -- Brit. Herb. 371 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.438:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys arvensis Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys bombycina (Boiss.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys chasmophila (P.H.Davis) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys chia (Schreb.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys chia (Schreb.) Holub subsp. trifida (Dumort.) Kmet'ová -- Fl. Slovenska 5(1): 189 (1993):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys glabra (C.Presl) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys iva Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 138. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys laevigata (Boiss.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys mesogitana (Boiss.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys mollis (Gladkova) Holub -- Folia Geobot. Phytotax. 11(1): 83. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys palaestina (Boiss.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys pseudoiva Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 138. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys rechingeri (Bilik) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys suffrutescens (Willk.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys tridactylites (Benth.) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys trifida Dumort. -- Fl. Belg. (Dumortier) 42. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys trifida Dumort. var. glabriuscula (Holuby) Holub -- Folia Geobot. Phytotax. 9(3): 269. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys vulgaris Link -- Handbuch [Link] 1: 453. 1829 [Jan-Aug 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaepitys vulgaris Hill -- Brit. Herb. 371 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.439. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaesphacos Schrenk -- Enum. Pl. Nov. i. 27 (1841). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaesphacos afghanicus Aitch. & Hemsl. -- Trans. Linn. Soc. London, Bot. 3(1): 97. 1888 [1888-94 publ. Apr 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaesphacos ilicifolius Schrenk -- Enum. Pl. Nov. i. 27 (1841). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chamaesphacos longiflorus Bornm. & Sint. -- Mitth. Thüring. Bot. Vereins n.s., xviii. 51. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Changruicaoia Z.Y.Zhu -- Acta Phytotax. Sin. 39(6): 540 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Changruicaoia flaviflora Z.Y.Zhu -- Acta Phytotax. Sin. 39(6): 541 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chartocalyx Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 367. ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chartocalyx olgae Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 368. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chasmonia C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvii. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chasmonia incisa C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvii. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaunostoma Donn.Sm. -- Bot. Gaz. 20: 9. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaunostoma Donn.Sm. -- Bot. Gaz. 20: 9. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaunostoma mecistandrum Donn.Sm. -- Bot. Gaz. 20: 9, t. 3. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chaunostoma mecistandrum Donn.Sm. -- Bot. Gaz. 20: 9, pl. 3. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cheilyctis (Raf.) Spach -- Hist. Nat. Vég. (Spach) 9: 163. 1840 [15 Aug 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cheilyctis Benth. -- Labiat. Gen. Spec. 726. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 111. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis abbreviata C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 153 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis albiflora Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 477. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis albiflora Pax & K.Hoffm. var. cashmerica Mukerjee -- J. Indian Bot. Soc. 21: 315-316. 1942 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis benthamiana Hemsl. -- J. Linn. Soc., Bot. 26: 298. 1890 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis bracteata W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 92. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis cashmerica (Mukerjee) Hedge -- Fl. Pakistan 192: 136 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis chekiangensis C.Y.Wu -- Acta Phytotax. Sin. viii. 26 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis chekiangensis C.Y.Wu -- Novon 19(1): 133. 2009 [19 Mar 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis chekiangensis C.Y.Wu var. brevipes C.Y.Wu & H.W.Li -- Novon 19(1): 133 (-134). 2009 [19 Mar 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis deflexa (Benth.) Diels -- Bot. Jahrb. Syst. 29(3-4): 554. 1900 [4 Dec 1900]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis deflexa (Benth.) Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 614. 1917 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis forrestii J.Anthony -- Notes Roy. Bot. Gard. Edinburgh 15: 239. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis giraldii Diels -- Beibl. Bot. Jahrb. Syst. 82: 94. 1905

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis lichiangensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 92. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis longipes Makino -- Bot. Mag. (Tokyo) 12: 57. 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis mollissima C.Y.Wu -- Acta Phytotax. Sin. x. 151 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis moschata Miq. -- Ann. Mus. Bot. Lugduno-Batavi

2: 111. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis odontochila Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 240. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis praecox Weckerle & F.K.Huber -- Novon 19(4): 554 (-558; figs. 1-3). 2009 [10 Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis pseudobracteata C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 152 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis rosea W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 93. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis rosea W.W.Sm. var. siccanea (W.W.Sm.) C.L.Xiang & H.Peng -- Nordic J. Bot. 26(1-2): 32. 2008 [17 Nov 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis siccanea W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 94. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis smithii (Kudô) Mukerjee -- Journ. Ind. Bot. Soc. xxi. 316 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis souliei (Bonati) Merr. -- J. Arnold Arbor. xxviii. 252 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis souliei (Bonati) Merr. var. cashmerica (Mukerjee) C.L.Xiang & H.Peng -- Nordic J. Bot. 26(1-2): 32. 2008 [17 Nov 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis subglabra Koidz. -- Fl. Symb. Orient.-Asiat. 15 (1930). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis yagiharana Hisauti & Matsuno -- J. Jap. Bot. ii. 1

(1918). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chelonopsis yaoshanensis (S.L.Mo & F.N.Wei) C.L.Xiang & H.Peng -- Taxon 62(2): 384. 2013 [20 Apr 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chienodoxa Y.Z.Sun -- Acta Phytotax. Sin. i. 22 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chienodoxa tetradonta Y.Z.Sun -- Acta Phytotax. Sin. i. 22 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chilodia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chilodia R.Br. -- Prodr. Fl. Nov. Holland. 507. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chilodia R.Br. -- Prodr. Fl. Nov. Holland. 507. 1810 [27 Mar 1810] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chilodia australis Loudon -- Hort. Brit. [Loudon], ed. 2. 585. 1832 ; first additional supplement (cited in IK as 'Hort. Brit. Suppl. i.') (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chilodia australis Loudon -- Loudon's Hortus Britannicus Suppl. 1 1832 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chilodia scutellarioides R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chilodia scutellarioides R.Br. -- Prodr. Fl. Nov. Holland. 507. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chlainanthus Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) 257. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chlainanthus platycalyx Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. (1896) 258. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes R.Br. -- Prodr. Fl. Nov. Holland. 513. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes sect. Brachysolenia F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes sect. Hemiphora F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 in nota. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes sect. Phlomidaea F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes atriplicina F.Muell. -- Fragm. (Mueller) 1(10): 235. 1859 [Dec 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes bartlingii Lehm. -- Delectus Seminum quae in Horto Hamburgensium botanico e collectione anni 1844 nutuae commutatione 1844 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes bartlingii Lehm. -- Ind. Sem. Hort. Hamburg. (1844), ex Bartl. in Lehm. Pl. Preiss. i. 352. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes bonneyana F.Muell. -- Fragm. (Mueller) 10(84): 73. 1876 [Jul 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes bonneyana F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes bullata F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes bullata F.Muell. -- Fragm. (Mueller) 6(45): 156. 1868 [Mar 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes coccinea Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes coccinea Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 352. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes coerulea F.Muell. & Tate -- Elder Expedition, Diagnosis of New Plants 1893 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes coeruleus F.Muell. & Tate -- in Elder Exped. Diagn. New Pl. [1]; et ex Bot. Centralbl. lv. (1893) 317. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes cuneata (Gaudich.) F.Muell. -- Systematic Census of Australian Plants 1883 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes cuneata F.Muell. -- Syst. Census Austral. Pl. 103. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes denisonii F.Muell. -- Vict. Naturalist 6 1889 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes depremesnilia F.Muell. -- Second Systematic Census of Australian Plants 1889 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes dilatata F.Muell. -- Fragm. (Mueller) 6(45): 157. 1868 [Mar 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes dilatata F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes elderi F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes elderi F.Muell. -- Fragm. (Mueller) 10(81): 13. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes glandulosa R.Br. -- Prodr. Fl. Nov. Holland. 514. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes glandulosa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes grandiflora Moldenke -- Phytologia ii. 310 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes grandiflora Moldenke -- Phytologia 2 1947 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes halganiacea F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes halganiacea F.Muell. -- Fragm. (Mueller) 10(81): 14. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes hemigenioides F.Muell. -- Fragm. (Mueller) 6(45): 156. 1868 [Mar 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes hemigenoides F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes lavandulifolia Spreng. -- Systema Vegetabilium 2 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes lavandulifolia Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 756. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes lepidota F.Muell. -- S. Sci. Rec. iii. (1883) 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes lepidota F.Muell. -- Southern Science Record 3 1883 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes lewellinii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes lewellinii F.Muell. -- Fragm. (Mueller) 8(61): 50. 1873 [Jun 1873] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes loricata F.Muell. -- Fragm. (Mueller) 10(81): 14. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes loricata F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes loxocarpa F.Muell. -- Fragm. (Mueller) 2(11): 22. 1860 [Feb 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes loxocarpa F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes oldfieldii F.Muell. -- Fragm. (Mueller) 1(10): 234. 1859 [Dec 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes oldfieldii F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes paniculata F.Muell. -- Fragm. (Mueller) 4(26): 80. 1864 [Feb 1864] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes paniculata (F.Muell.) F.Muell. -- Plants Indigenous around Sharks Bay and its Vicinity 1883 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes parviflora Walp. -- Repert. Bot. Syst. (Walpers) iv. 58. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes rosmarinifolia Steud. -- Nomenclator Botanicus 1 1840 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes rosmarinifolia A.Cunn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 352. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes salviifolia F.Muell. -- Syst. Census Austral. Pl. 103. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes salviifolia (R.Br.) F.Muell. -- Systematic Census of Australian Plants 1883 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes stachyodes F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes stachyodes F.Muell. -- Fragm. (Mueller) 5(33): 50. 1865; 6(45): 158. 1868. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes stoechadis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes stoechadis R.Br. -- Prodr. Fl. Nov. Holland. 514. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes stoechadis var. genuina Hochr. -- Candollea 5 1934 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes stoechadis var. glandulosa (R.Br.) Maiden & Betche -- A Census of New South Wales Plants 1916 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes stoechadis var. parviflora Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes stoechadis var. stoechadis R.Br. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes teckiana F.Muell. -- in Vict. Natural. vi. (Oct. 1889) 104; et ex Bot. Centralbl. xl. (1889) 268. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes teckiana F.Muell. -- Vict. Naturalist 6 1889 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes uncinata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 194. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes uncinata Turcz. -- Bulletin de la Soci?t? Imp?riale des Naturalistes de Moscou 36(2) 1863 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes verbascina F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chloanthes verbascina F.Muell. -- Fragm. (Mueller) 1(10): 233. 1859 [Dec 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Choteckia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 356, sphalm. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chotekia Opiz & Corda -- Flora 13(1): 33. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chotekia sericea Opiz & Corda -- Flora 13(1): 35. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chrysomallum Thouars -- Gen. Nov. Madagasc. 8. 1806 [17 Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chrysomallum lanuginosum Bojer ex W.Piep. -- Bot. Jahrb. Syst. 62(2, Beibl. 141): 78, in syn. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Chrysomallum madagascariense Thouars ex Steud. -- Nomencl. Bot. [Steudel] 194. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cleianthus Lour. ex Gomes -- Mem. Acad. Sc. Lisb. Cl. Sc. Pol. Mor. Bel.-Let. n. s. iv. (1) 28 (1868); Merrill in Trans. Am. Phil. Soc. n. s. xxiv. II. 15, (1935), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium

hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cleianthus coccineus Lour. ex Gomes -- Mem. Acad. Sc. Lisb. Cl. Sc. Pol. Mor. Bel.-Let. n. s. iv. (1) 28 (1868); Merrill in Trans. Am. Phil. Soc. n. s. xxiv. II. 15, (1935), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cleonia L. -- Sp. Pl., ed. 2. 2: 837. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cleonia lusitanica L. -- Sp. Pl., ed. 2. 2: 837. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cleonia punica Beauverd -- Bull. Soc. Bot. Genève 1921, Ser. II. xiii. 239 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendranthus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 117 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendranthus spicatus (Thunb.) C.Y.Wu -- Acta Phytotax. Sin. 12(2): 233. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendranthus stamineus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 117 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum subsect. Apiculata Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Capitata Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Cylindrocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Eurycalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum subsect. Fallax Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Konocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 86. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Macrocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Micrantha Gilli -- Ann. Naturhist. Mus. Wien 77: 29. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Microcalyx Verdc. -- Fl. Trop. E. Africa, Verben. 86. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Odontocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 86. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Oxycalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum subsect. Oxycalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Pleurocymosae Verdc. -- Fl. Trop. E. Africa, Verben. 137. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Siphonocalyx Verdc. -- Fl. Trop. E. Africa, Verben. 85. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sect. Stacheocymosa Verdc. -- Fl. Trop. E. Africa, Verben. 86. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ser. Subscaposa C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 212 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum abilioi R.Fern. -- Mem. Soc. Brot. 30: 7 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum acerbiana (Vis.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1156. 1876 [May 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum (L.) Schltdl. -- Linnaea 6(5): 750. 1831 [Jul-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum Griseb. -- Fl. Brit. W.I. [Grisebach] 500. 1862 [prob. May 1862] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. acutifolium Kereszty -- Acta Bot. Hung. 36(1–4): 45. 1991 [1990–91 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. acutifolium Kereszty -- Acta Bot. Hung. 36: 45. 1991 21337 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum var. gracile Griseb. ex Moldenke -- Caribbean Forest. 2(1): 13 (-14). 1940 [Oct 1940] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum var. grandifolium Kuntze -- Revis. Gen. Pl. 2: 505. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. lanceolatum Kereszty -- Acta Bot. Hung. 36(1–4): 48. 1991 [1990–91 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. lanceolatum Kereszty -- Acta Bot. Hung. 36: 48. 1991 21337 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. mucronatum Kereszty -- Acta Bot. Hung. 36(1–4): 45. 1991 [1990–91 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. mucronatum Kereszty -- Acta Bot. Hung. 36: 45. 1991 21337 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. orientale Kereszty -- Acta Bot. Hung. 36: 48. 1991 21337 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. orientale Kereszty -- Acta Bot. Hung. 36(1–4): 48. 1991 [1990–91 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum var. parvifolium Kuntze -- Revis. Gen. Pl. 2: 505. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. rotundatum Kereszty -- Acta Bot. Hung. 36(1–4): 48. 1991 [1990–91 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aculeatum f. rotundatum Kereszty -- Acta Bot. Hung. 36: 48. 1991 21337 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum acuminatum Wall. -- Numer. List [Wallich] n. 1792. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum adenocalyx Dop -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 883. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum adenophysum Hallier f. -- Meded. Rijks-Herb. 37: 66. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum affine Griff. -- Not. Pl. Asiat. 4: 170. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum africanum Moldenke -- Phytologia i. 416 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aggregatum Gürke -- Bot. Jahrb. Syst. 18(1-2): 177. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum alatum Gürke -- Bot. Jahrb. Syst. 18(1-2): 182. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum albiflos H.J.Lam -- Verbenaceae Malayan Archipel. 287 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum alboviolaceum Moldenke -- Bull. Torrey Bot. Club lxxvii. 392 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum amicorum Seem. -- Bonplandia 10: 249. 1862 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum amplifolium S.Moore -- J. Linn. Soc., Bot. xl. 167. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum amplius Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 233. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum anafense Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 99 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum anafense Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 99. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum andamanense (Moldenke) A.Rajendran & P.Daniel -- Bull. Bot. Surv. India 38(1-4): 133. 2001 [1996 publ. 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum angolense Gürke -- Bot. Jahrb. Syst. 28(3): 291. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum angustifolium (Poir.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum angustifolium Salisb. -- Prodr. Stirp. Chap. Allerton 108. 1796 [Nov-Dec 1796] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum anomalum Letouzey -- Adansonia sér. 2, 14(2): 225. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum apayaoense Quisumb. -- Philipp. J. Sci. 41: 343. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum arenarium Baker -- J. Bot. 20: 243, in obs. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum arthur-gordoni Horne ex Baker -- J. Linn. Soc., Bot. 20: 370. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum assurgens K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum atlanticum Jongkind -- Blumea 51(2): 306 (-307; fig. 1a). 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum attenuatum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum attenuatum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 182. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aucubifolium Hemsl. -- Bull. Misc. Inform. Kew 1894(87): 102. [Mar 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aucubifolium Hemsl. var. giganteum Moldenke -- Bull. Torrey Bot. Club 77(5): 393. 1950 [Sep - Oct 1950]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aucubifolium Hemsl. var. longiflorum Moldenke -- Bull. Torrey Bot. Club 77(5): 393. 1959 [Sep - Oct 1950]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aurantiacum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 313. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aurantiacum f. faulkneri (Moldenke) R.Fern. -- Mem. Soc. Brot. 30: 34 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum aurantium G.Don -- in Edinb. Phil. Journ. xi. (Oct. 1824) 349. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bakeri Gürke -- Bot. Jahrb. Syst. 18(1-2): 175. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bakhuizeni Moldenke -- Phytologia iv. 43 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum balfourii hort. -- ex Gartenfl. (1886) 139 in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum balfourii (Dombrain) Dombrain -- Fl. Mag. (London) 8: sub t. 432. 1869 [early ? 1869] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum barbafelis Hallier f. -- Meded. Rijks-Herb. 37: 74. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum baronianum Oliv. -- Hooker's Icon. Pl. 23: t. 2241. 1892 [1894 publ. Sep 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum barteri Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 298. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 351. 1903 [May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bellum Moldenke -- Amer. J. Bot. xxxviii. 321 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bequaertii De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 185. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 144. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bernieri Briq. -- Bull. Herb. Boissier iv. 348. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bethuneanum H.Low -- Sarawak 378, 66. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bingaense S.Moore -- J. Bot. 57: 248. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bipindense Gürke -- Bot. Jahrb. Syst. 28(3): 296. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum blancoanum Fern.-Vill. -- Nov. App. 161. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum blancoi Náves ex Fern.-Vill. -- Nov. App. 161. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum blumeanum Schauer -- Prodr. [A. P. de Candolle] 11: 669. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bodinierii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 325. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum boivinii Moldenke -- Bull. Torrey Bot. Club lxxvii. 394 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bolivianum Rusby -- Bull. Torrey Bot. Club 1900, 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bolivianum Rusby -- Bull. Torrey Bot. Club 27: 82. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bosseri Capuron -- Adansonia sér. 2, 12(1): 45. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum botryoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 516. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum botryoides K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brachyanthum Schauer -- Prodr. [A. P. de Candolle] 11: 668. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brachypus Urb. -- 20: 347. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brachypus Urb. -- Repert. Spec. Nov. Regni Veg. 20: 347. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brachypus Urb. -- Repert. Spec. Nov. Regni Veg. 20: 347. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brachystemon C.Y.Wu & R.C.Fang -- Fl. Yunnan. 1: 475. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bracteatum Wall. -- Numer. List [Wallich] n. 1800. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bracteosum Kostel. -- Allg. Med.-Pharm. Fl. 3: 831. 1834 [Apr-Dec 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brassii Beer & H.J.Lam -- Blumea ii. 222 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brazzavillense A.Chev. -- Sudania i. 62, No. 4138 (1911), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum breviflorum Ridl. -- J. Bot. 33: 43. 1895 [Feb 1895] (as "breviflora") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brookeanum W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 320. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brooksii Ridl. -- Bull. Misc. Inform. Kew 1925(2): 88. [6 Apr 1925] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brunfelsiiflorum Hallier f. -- Meded. Rijks-Herb. 37: 78. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brunnescens Moldenke -- Amer. J. Bot. xxxviii. 321 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum brunsvigioides Baker -- J. Linn. Soc., Bot. 21: 435. 1885 [1886 publ. 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum buchananii Wall. -- Numer. List [Wallich] n. 2653. 1831 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum buchananii (Roxb.) Walp. -- Repert. Bot. Syst. (Walpers) 4(1): 108. 1845 [25-28 Jun 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum buchholzii Gürke -- Bot. Jahrb. Syst. 18(1-2): 176. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum buchneri Gürke -- Bot. Jahrb. Syst. 18(1-2): 172. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum buettneri Gürke -- Bot. Jahrb. Syst. 18(1-2): 174. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bukobense Gürke -- Bot. Jahrb. Syst. 18(1-2): 182. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bungei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 382. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum bungei var. megacalyx C.Y.Wu ex S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 213, 180 (1982), as 'megocalyx'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum buruanum Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 252. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum buxifolium Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cabrae De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[1]: 131. 1909 [1911-1912 publ. Aug 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum caeruleum N.E.Br. -- Bull. Misc. Inform. Kew 1895(100-101): 115. [Apr-May 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum caesium Gürke -- Bot. Jahrb. Syst. 28(3): 300. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum calamistratum Hort.Belg. ex Lem. -- Jard. Fleur. iv. (1854) Misc. 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum calamitosum L. -- Mant. Pl. 90. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum calcicola Britton -- Bull. Torrey Bot. Club 39: 9. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum calcicola Britton -- Bull. Torrey Bot. Club 1912, xxxix. 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum calundense R.Fern. -- Mem. Soc. Brot. 30: 34 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum calycinum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 222. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum camagueyense Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 99. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum camagueyense Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 99 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum camagueyense Britton (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum canescens Wall. -- Numer. List [Wallich] n. 1800. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum capense Eckl. & Zeyh. ex Schauer -- Prodr. [A. P. de Candolle] 11: 661. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum capense D.Don ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 382. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum capitatum Hook. -- Bot. Mag. 74: t. 4355. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum capitatum (Willd.) Schumach. -- De Indole Pl. Guin. 14. 1819 [27 Oct 1819] , as 'Clerodendron'

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum capitatum Schumach. & Thonn. -- Kongel. Danske Vidensk. Selsk. Naturvidensk. Math. Afh. iv. (1828) 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum capsulare Blanco -- Fl. Filip. [F.M. Blanco] 509. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cardiophyllum F.Muell. -- Fragm. (Mueller) 3(22): 144. 1863 [Mar 1863] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum carnosulum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 311. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum caryopteroides Moldenke -- Phytologia iv. 286 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum castaneifolium Hook. & Arn. -- Bot. Beechey Voy. 205. 1837 [Jul-Aug 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum castaneifolium Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 102. 1862 [Jan 1862] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum catalpifolium Hallier f. -- Meded. Rijks-Herb. 37: 67. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum caulambum Exell -- J. Bot. 68(Suppl. 2): 143. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cauliflorum Vatke -- Linnaea 43(7): 538. 1882 [May 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cauliflorum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 165. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 439. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cecil-fischeri A.Rajendran & P.Daniel -- Taxon 40(4): 612 (1991), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cephalanthum Oliv. -- Hooker's Icon. Pl. 16: t. 1550. 1886; et in Gard. Chron. (1888) i. 652. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cephalanthum subsp. impensum (Thomas) Verdc. -- Fl. Trop. E. Africa, Verben. 108. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cephalanthum subsp. mashariki Verdc. -- Fl. Trop. E. Africa, Verben. 108. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cephalanthum subsp. montanum (Thomas) Verdc. -- Fl. Trop. E. Africa, Verben. 109. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cephalanthum Oliv. subsp. occidentale Jongkind -- Blumea 51(2): 307 (306-308; fig. 1, map 1). 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cephalanthum var. schliebenii (Mildbr.) Verdc. -- Fl. Trop. E. Africa, Verben. 109. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cephalanthum var. swynnertonii (S.Moore) Verdc. -- Fl. Trop. E. Africa, Verben. 108. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cephalanthum subsp. swynnertonii (S.Moore) Verdc. -- Fl. Trop. E. Africa, Verben. 108. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cephalanthum var. torrei R.Fern. -- Mem. Soc. Brot. 30: 10 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ceramense Moldenke -- Phytologia iv. 46 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cernuum Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 382. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum chamaeriphes Wernham -- J. Bot. 54: 230. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum chartaceum Moldenke -- Bull. Torrey Bot. Club lxxvii. 394 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum chevalieri Moldenke -- Phytologia iv. 175 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum chinense (Osbeck) Mabb. -- Plant-book 707 (1989 reprint):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum chinense (Osbeck) Mabb. var. parviflorum M.R.Almeida -- Fl. Maharashtra 4A: 113. 2003 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum chinense (Osbeck) Mabb. var. plenum M.R.Almeida -- Fl. Maharashtra 4A: 112. 2003 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum chinense (Osbeck) Mabb. var. simplex (Moldenke) S.L.Chen -- Novon 1(2): 58. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum chlorisepalum Merr. ex Moldenke -- Dansk Bot. Ark. xxiii. 87 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum citrinum Ridl. -- J. Fed. Malay States Mus. 5: 165. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum coccineum D.Dietr. -- Syn. Pl. [D. Dietrich] iii. 616. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum coccineum H.J.Lam -- Verbenaceae Malayan Archipel. 296 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cochinchinense Dop -- Notul. Syst. (Paris) 4: 9. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum colebrokianum var. henryanum Moldenke -- Phytologia 52(5): 330 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum colebrookianum Walp. -- Repert. Bot. Syst. (Walpers) iv. 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum comans Moldenke -- Amer. J. Bot. xxxviii. 321 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum commersonii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum commiphoroides Verdc. -- Fl. Trop. E. Africa, Verben. 139. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum condensatum Miq. -- Fl. Ned. Ind. ii. 874. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum confine S.L.Chen & T.D.Zhuang -- Fl. Reipubl. Popularis Sin. 65(1): 213 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum confusum Hallier f. -- Meded. Rijks-Herb. 37: 65. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum congense Baker -- Bull. Misc. Inform. Kew 1892(65-66): 127. [May-Jun 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum congense Engl. -- Bot. Jahrb. Syst. 8(1): 65 (congensis). 1886 [2 Nov 1886] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum congestum Gürke -- Bot. Jahrb. Syst. 28(3): 296. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum conglobatum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 296. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum consors S.Moore -- J. Bot. 57: 248. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum corbisieri De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 144. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cordatum D.Don -- Prodr. Fl. Nepal. 103. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cordifolium A.Rich. -- Tent. Fl. Abyss. 2: 170. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum coriaceum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum coriaceum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 353. 1816 [29 Jun 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum coromandelianum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum costaricense Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1002. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum costaricense Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1002. 1938 as Clerodendron (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum costatum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum costulatum K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum coulteri (A.Gray) Govaerts -- World Checkl. Seed Pl. 3(1): 15 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cruentum Lindl. -- Gard. Chron. (1860) 456. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cubense Schauer -- Prodr. [A. P. de Candolle] 11: 658. 1847 [25 Nov 1847] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cubense Schauer -- Prodr. [A. P. de Candolle] 11: 658. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cubense Schauer var. brachypus (Urb.) Kereszty -- Acta Bot. Hung. 36(1–4): 56. 1991 [1990–91 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cubense Schauer var. brachypus (Urb.) Kereszty -- Acta Bot. Hung. 36: 56. 1991 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cubensis Schauer -- Prodr. [A. P. de Candolle] 11: 658. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum culinare Sessé & Moc. -- Fl. Mexic., ed. 2 151. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum culinare Sessé & Moc. -- Fl. Mexic., ed. 2 151. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cumingianum Schauer -- Prodr. [A. P. de Candolle] 11: 666. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cuneatum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 221. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cuneatum Gürke -- Bot. Jahrb. Syst. 28(3): 303 (non Turcz.). 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cuneifolium Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 306. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cuneiforme Moldenke -- Phytologia 59(2): 119 (1986), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cunninghamii Benth. -- Fl. Austral. 5: 64. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum curranii Elmer -- Leafl. Philipp. Bot. v. 1847 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum curtisii H.Pearson -- Bull. Misc. Inform. Kew 1901(175-177): 142 (-143). [Jul-Sep 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cuspidatum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 221. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cyaneum R.Fern. -- Mem. Soc. Brot. 30: 36 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cyrtophyllum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 222. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cyrtophyllum f. dentatum Moldenke -- Phytologia 51(2): 162 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum cyrtophyllum var. kwangsiense S.L.Chen & T.D.Zhuang -- Fl. Reipubl. Popularis Sin. 65(1): 212 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dalei Moldenke -- Phytologia iv. 287 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum darrisii H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 301. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dauphinense Moldenke -- Bull. Torrey Bot. Club lxxvii. 395 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum decaryi Moldenke -- Amer. J. Bot. xxxviii. 322 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum deflexum Wall. -- Pl. Asiat. Rar. (Wallich). 3: 10, t. 215. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum deflexum var. villosulum Moldenke -- Phytologia 33(6): 372. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dekindtii Gürke -- Bot. Jahrb. Syst. 28(3): 301. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dembianense Chiov. -- Ann. Bot. (Rome) 9: 128. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum densiflorum Griff. -- Not. Pl. Asiat. 4: 170. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dentatum (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 382. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dentatum Wall. -- Numer. List [Wallich] n. 1799. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum denticulatum Moldenke -- Caribbean Forest. 2(1): 14. 1940 [Oct 1940] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum denticulatum Moldenke -- Caribbean Forest. 2: 14. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum depauperatum Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 382. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dependens Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 581. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dewittei Moldenke -- Phytologia iv. 288 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dicolor Vatke -- Linnaea 43(7): 536. 1882 [May 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum diepenhorstii Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 568. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dinklagei Gürke -- Bot. Jahrb. Syst. 18(1-2): 175. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum discolor Becc. -- Nelle Foreste di Borneo 203. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum disparifolium Blume -- Bijdr. Fl. Ned. Ind. 14: 809. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum divaricatum Jack -- Malayan Misc. i. (1820) n. v. p. 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum divaricatum Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(3): 154. 1846 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum diversifolium Vahl -- Symb. Bot. (Vahl) ii. 75. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dubium De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 144. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum duckei Moldenke -- Phytologia i. 444 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dumale Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 519. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dumale K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum dusenii Gürke -- Bot. Jahrb. Syst. 28(3): 293. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum eburneum Chiov. -- Webbia viii. 238 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum eketense Wernham -- J. Bot. 52: 32. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ekmanii Moldenke -- Phytologia i. 445 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum elachistanthum Merr. ex H.L.Li -- J. Arnold Arbor. xxv. 426 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum elberti Hallier f. -- Meded. Rijks-Herb. 37: 83. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum elegans Manetti ex Lem. -- Jard. Fleur. iv. (1854) Misc. 47. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum elliotii Moldenke -- Bull. Torrey Bot. Club lxxvii. 396 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ellipticum Zipp. ex Span. -- Linnaea 15(4): 329. 1841 [Aug 1841-Jan 1842] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum elliptifolium Merr. -- Philipp. J. Sci., C 7: 341. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 264 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum emarginatum Briq. -- Bull. Herb. Boissier 4: 348. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum emarginatum Briq. -- Bull. Herb. Boissier iv. 348. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum emirnense Bojer ex Hook. -- Bot. Mag. 56: t. 2925. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum epiphyticum Standl., Standl. & L.O.Williams --

Ceiba i. 246 (1951), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum epiphyticum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 168. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum epiphyticum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 168. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum erectum De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 145. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum eriophylloides Moldenke -- Phytologia ix. 183 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum eriophyllum Gürke -- Bot. Jahrb. Syst. 18(1-2): 178. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum eriosiphon Schauer -- Prodr. [A. P. de Candolle] 11: 662. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ervatamioides C.Y.Wu -- Fl. Yunnan. 1: 460. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 298. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 302, non C. esquirolii Leveille p. 298. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum eucalycinum Oliv. -- Hooker's Icon. Pl. 23: t. 2242. 1892 [1894 publ. Sep 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum eupatorioides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 295. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum euryphyllum Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 679 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum excavatum De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[1]: 132. 1909 [1911-1912 publ. Aug 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fallax Lindl. -- Edwards's Bot. Reg. 30: sub t. 19. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum farafanganense Moldenke -- Amer. J. Bot. xxxviii. 322 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fargesii Dode -- Bull. Soc. Dendrol. France 1907, 207. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum farinosum (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 382. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum farinosum Wall. -- Numer. List [Wallich] n. 1810. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum farinosum (Roxb.) Steud. var. pubescens (H.R.Fletcher) Leerat. & Chantar. -- Thai Forest Bull., Bot. 31: 44. 2003 [Dec. 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fasciculatum B.Thomas -- Bot. Jahrb. Syst. 68(1): 70, 103. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fastigiatum H.J.Lam -- Verbenaceae Malayan Archipel. 317 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum faulkneri Moldenke -- Phytologia iv. 47 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ferrugineum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 221. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum filipes Moldenke -- Amer. J. Bot. xxxviii. 323 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum finetii Dop -- Notul. Syst. (Paris) 4: 12. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fischeri Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 27. ; et in Bot. Jahrb. xviii. (1894) 172 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fischeri H.B.Naithani & Bennet -- Indian Forester 109(5): 280. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fistulosum Becc. -- Malesia 2: 48. 1884 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fistulosum Bower -- Proc. Roy. Phil. Soc. Glasgow xviii. (1887) 323, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum flavum Merr. -- Philipp. J. Sci. 30: 424. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fleuryi A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 191. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum floribundum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum floribundum hort. -- Angl. ex Walp. Rep. iv. 111. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum floribundum var. angustifolium Moldenke -- Phytologia 37(1): 22. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum floribundum var. attenuatum (R.Br.) Moldenke -- Phytologia 39(4): 236. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum floribundum var. coriaceum (R.Br.) Moldenke -- Phytologia 39(4): 236. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum floribundum var. medium (R.Br.) Moldenke -- Phytologia 39(4): 236. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum foetidum D.Don -- Prodr. Fl. Nepal. 103. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum foetidum Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 52. 1833 [Mar 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum foetidum Hort.Par. ex Planch. -- in Fl. des Serres Ser. I, ix. (1853-54) 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum formicarum Gürke -- Bot. Jahrb. Syst. 18(1-2): 179. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum formosanum Maxim. -- Bull. Acad. Sci. St. Petersb. xxxi. (1887) 85. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fortunatum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2652 (sp. dub.). 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fortunatum L. -- Cent. Pl. II. 23. 1756 [2 Jun 1756] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fortunei Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 259. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fragrans Willd. -- Enum. Pl. [Willdenow] 2: 659. 1809 [Jun 1809] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fragrans Willd. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.

(Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fragrans Vent. -- Jard. Malmaison t. 70. 1804 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fragrans Willd. f. pleniflorum (Schauer ex DC.) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 272. 1940 as Clerodendron (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fragrans Willd. var. pleniflorum Schauer (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fragrans Willd. f. pleniflorum (Schauer) Standl. & Steyerm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fragrans Willd. var. pleniflorum Schauer -- Prodr. [A. P. de Candolle] 11: 666. 1847 [25 Nov 1847] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum francavilleanum Buchinger ex B.Thomas -- Bot. Jahrb. Syst. 68(1): 64, in syn. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum friesii K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 372. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum frutectorum S.Moore -- J. Bot. 57: 249. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fugitans Wernham -- J. Bot. 54: 230. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum fuscum Gürke -- Bot. Jahrb. Syst. 18(1-2): 175. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum galeatum Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 91. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum garrettianum Craib -- Bull. Misc. Inform. Kew 1911(10): 444. [20 Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum gaudichaudii Dop -- Notul. Syst. (Paris) 4: 10. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum geoffrayi Dop -- Notul. Syst. (Paris) 4: 8. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum gibbosum Moldenke -- Amer. J. Bot. xxxviii. 323 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum giganteum (Moldenke) Phillipson & Callm. -- Candollea 71(2): 376. 2016 [23 Nov 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum giletii De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(1, Comp. Rend.): 113. 1899 [30 Jun 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum glaberrimum Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 216. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum glabratum Gürke -- Bot. Jahrb. Syst. 28(3): 295. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum glabrum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i 273. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum glabrum var. minutiflorum (Baker) Fosberg -- Kew Bull. 33(1): 143. 1978 [14 Sept 1978] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum glabrum f. pubescens R.Fern. -- Mem. Soc. Brot. 30: 11 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum glandulosum Lindl. -- Edwards's Bot. Reg. 30: sub t. 19. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum glandulosum Colebr. ex Wall. -- Numer. List [Wallich] n. 1806. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum glaucum Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum globosum Moldenke -- Amer. J. Bot. xxxviii. 324 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum globuliflorum B.Thomas -- Bot. Jahrb. Syst. 68(1): 63, 99. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum godefroyi Kuntze -- Revis. Gen. Pl. 2: 505. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum goossensii De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 168. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum gordonii Baker -- J. Linn. Soc., Bot. 20: 370. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum gossweileri Exell -- J. Bot. 68(Suppl. 2): 142. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum grandicalyx E.A.Bruce -- Bull. Misc. Inform. Kew 1934(7): 306. [25 Oct 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum grandiflorum Schauer -- Prodr. [A. P. de Candolle] 11: 659. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum grandiflorum subsp. cajalbanense Kereszty -- Acta Bot. Hung. 36(1–4): 53. 1991 [1990–91 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum grandiflorum subsp. cajalbanense Kereszty -- Acta Bot. Hung. 36: 53. 1991 21337 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum grandifolium Gürke -- Bot. Jahrb. Syst. 18(1-2): 173. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum grandifolium Salisb. -- Prodr. Stirp. Chap. Allerton 108. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum gratum Kurz -- Forest Fl. Burma ii. 268. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum gratum Wall. ex Walp. -- Repert. Bot. Syst. (Walpers) 4(1): 108. 1845 [25-28 Jun 1845]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum gratum Wall. -- Numer. List [Wallich] n. 1813. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum grayi Munir -- J. Adelaide Bot. Gard. 11(2): 166. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum grevei Moldenke -- Amer. J. Bot. xxxviii. 324 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum greyi Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 308. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum griffithianum C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 590. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum guerkii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 308. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum haematocalyx Hance -- Ann. Bot. Syst. (Walpers) 3(2): 238. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum haematolasium Hallier f. -- Meded. Rijks-Herb. 37: 69. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hahnianum Dop -- Notul. Syst. (Paris) 4: 13. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hainanense Hand.-Mazz. -- Oesterr. Bot. Z. 80: 343. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum harmandianum Dop -- Notul. Syst. (Paris) 4: 13. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum harnierianum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 119. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hastato-oblongum C.B.Clarke -- in Schmidt, in Bot. Tidsskr. xxvi. 174. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hastatum Lindl. -- Edwards's Bot. Reg. 16: t. 1307. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum helianthemifolium Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383, sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hemiderma F.Muell. ex Benth. -- Fl. Austral. 5: 61. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hendersonii Moldenke -- Phytologia 33(6): 372. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum henryi C.Pei -- Mem. Sci. Soc. China i. No. 3

(Verbenac. China), 152 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum herbaceum Wall. -- Numer. List [Wallich] n. 1815. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum heterophyllum (Vent.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 64. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum heterophyllum f. baueri (Moldenke) Munir -- J. Adelaide Bot. Gard. 11(2): 117. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hettae Hallier f. -- Meded. Rijks-Herb. 37: 82. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hexagonum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 169. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hexangulatum B.Thomas -- Bot. Jahrb. Syst. 68(1): 70, 102. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hildebrandtii Vatke -- Linnaea 43(7): 536. 1882 [May 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hildebrandtii var. puberula Verdc. -- Fl. Trop. E. Africa, Verben. 110. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hildebrandtii var. pubescens Moldenke -- Phytologia 53(3): 197 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hircinum Schauer -- Prodr. [A. P. de Candolle] 11: 661. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hirsutum H.Pearson -- Fl. Cap. (Harvey) 5(1.1): 221. 1901 [Jun 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hirsutum G.Don -- in Edinb. Phil. Journ. xi. (1824) 349. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hispidum M.R.Hend. -- Gard. Bull. Straits Settlem. 7: 118. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hiulcum Moldenke -- Lloydia 13: 205. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hockii De Wild. -- Bull. Jard. Bot. État Bruxelles 3: 266. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum holstii Gürke ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 303. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum holstii Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 27, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum holtzei F.Muell. -- J. & Proc. Roy. Soc. New South Wales xxiv. (1891) 75. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum horsfieldii Miq. -- Fl. Ned. Ind. ii. 880. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum huegelii hort. ex Regel -- Gartenflora (1861) 51. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum humbertii Moldenke -- Phytologia iii. 307 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum humile Chiov. -- Nuovo Giorn. Bot. Ital. 1922, n. s. xxix. 117 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum hysteranthum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 306. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum illustre N.E.Br. -- Gard. Chron. (1884) II. 424. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum impensum B.Thomas -- Bot. Jahrb. Syst. 68(1): 66, 100. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum imperialis Carrière -- Rev. Hort. [Paris]. (1874) 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum inaequipetiolatum R.D.Good -- J. Bot. 68(Suppl. 2): 141. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum incisum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 257. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum indeniense A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 274, in syn. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum indeniense A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 508 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum indicum Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 416. 1914 [Feb 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum indicum Kuntze -- Revis. Gen. Pl. 2: 586. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum indicum f. semiserratum (Wall.) Moldenke -- Phytologia 22(3): 214. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum inerme Gaertn. -- Fruct. Sem. Pl. i. 271. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum inerme R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum inerme var. macrocarpum (Wall.) Moldenke -- Phytologia 22(1): 6. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum inerme f. parvifolium Moldenke -- Phytologia 32(1): 46. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum infortunatum Gaertn. -- Fruct. Sem. Pl. i. 271. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum infortunatum L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum infortunatum Dennst. -- Schlüssel Hortus Malab. 27. 1818 [20 Oct 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum infortunatum L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ingratum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 526. 1900 [1901 publ. Nov 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum insolitum Moldenke -- Amer. J. Bot. xxxviii. 325 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum intermedium B.Thomas -- Bot. Jahrb. Syst. 68(1): 76. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum intermedium Cham. -- Linnaea 7(2): 150. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum involucratum Vatke -- Linnaea 43(7): 537. 1882 [May 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ixoriflorum Hassk. -- Retzia 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum izuinsulare K.Inoue, M.Haseg. & Shiro Kobay. -- J. Jap. Bot. 72(2): 119 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum jackianum Wall. -- Bot. Misc. 1: 284. 1830 ; Cat. n. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum japonicum (Thunb.) Sweet -- Hort. Brit. [Sweet] 822. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum japonicum (Jacq.) Gandhi -- Fl. Hassan Dist. [Saldanha & Nicolson] 487. 1976 [12 July 1976] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum japonicum (Thunb.) Makino -- Bot. Mag. (Tokyo) 17: 91. 1903 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum japonicum (Jacq.) Gandhi f. album (C.Pei) Moldenke -- Phytologia 61(5): 332 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum japonicum (Thunb.) Sweet var. bethuneanum (H.Low) Wearn & Mabb. -- Syst. Bot. 36(4): 1054. 2011 [14 Nov 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum javanicum Walp. -- Repert. Bot. Syst. (Walpers) iv. 113. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum javanicum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 759. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum johnstonii Oliv. -- in H. Johnston, The Kilim. Exped. Append. (1886) 344, nomen; et in Trans. Linn. Soc.Ser. II. ii. (1887) 346. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum johnstonii subsp. marsabitense Verdc. -- Fl. Trop. E. Africa, Verben. 118. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum johorense Moldenke -- Phytologia 33(6): 373. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kaempferi Fisch. ex C.Morren -- Ann. Soc. Roy. Agric. Gand i. (1845) 17, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kaempferi f. album (C.Pei) Moldenke -- Phytologia 58(3): 196 (1985), without basionym ref.;. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kaempferi f. album (C.Pei) Moldenke -- et in Phytologia 61(6): 398 (1986), with basionym ref. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kaempferi f. salmoneum Moldenke -- Phytologia 34(1): 18. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kaichianum P.S.Hsu -- Observ. Fl. Hwangshan. 165 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kalaotoense H.J.Lam -- Verbenaceae Malayan Archipel. 307 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kalbreyeri Baker -- Fl. Trop. Afr. [Oliver et al.]

5(2): 311. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kamhyoae Phillipson & L.Allorge -- Candollea 71(1): 119. 2016 [29 Apr 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kampotense Dop -- Notul. Syst. (Paris) 4: 8. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kanichi De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 119. 1903 [1902-1903 publ. Jan 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum katangensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 120. 1903 [1902-1903 publ. Jan 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kauderni Moldenke -- Amer. J. Bot. xxxviii. 326. 1951 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kentrocaule Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 296. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kiangsiense Merr. ex H.L.Li -- J. Arnold Arbor. xxv. 426 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kibhwesense Moldenke -- Phytologia iv. 48 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kinabaluense Stapf -- Trans. Linn. Soc. London, Bot. 4(2): 216. 1894 [1894-96 publ. Dec 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kirkii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 299. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kissakense Gürke -- Bot. Jahrb. Syst. 28(3): 304. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum klemmei Elmer -- Leafl. Philipp. Bot. ii. 514 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum klemmei var. puberulum Moldenke -- Phytologia 23(3): 315. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum koshunense Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 217. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum kwangtungense Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1922, lix. 111. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum laciniatum Balf.f. -- J. Linn. Soc., Bot. 16: 19. 1877 [1878 publ. 1877] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum laevifolium Blume -- Bijdr. Fl. Ned. Ind. 14: 808. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum laevifolium var. pubiflorum Bakh. ex Moldenke -- Phytologia 61(7): 461 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lanceolatum Gürke -- Bot. Jahrb. Syst. 18(1-2): 181. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lanceolatum F.Muell. -- Fragm. (Mueller) 3(22): 145. 1863 [Mar 1863] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lanceoliferum S.Moore -- J. Bot. 63(Suppl.): 81. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lanessanii Dop -- Notul. Syst. (Paris) 4: 9. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lankawiense King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lankawiense var. andamanense Moldenke -- Phytologia 32(1): 46. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lanuginosum Blume -- Bijdr. Fl. Ned. Ind. 14: 810. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lasiocephalum C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 594. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lasiocephalum C.B.Clarke & C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1940(7): 299, descr. ampl. 1941 [1940 publ. 6 Feb 1941] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lastellei Moldenke -- Lloydia 13: 206. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum laxicymosum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 171. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum laxiflorum Baker -- J. Linn. Soc., Bot. 20: 229. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum leandrii Moldenke -- Lloydia 13: 207. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lecomtei Dop -- Notul. Syst. (Paris) 4: 11. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lehuntei Horne ex Baker -- J. Linn. Soc., Bot. 20: 369. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lelyi Hutch. -- Bull. Misc. Inform. Kew 1921(10): 395. [30 Dec 1921] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum leparense Moldenke -- Phytologia iv. 49 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum leprieurii Moldenke -- Phytologia iv. 50 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum leucobotrys Breteler -- Adansonia 27(2): 319 (317-318; fig. 1). 2005 [30 Dec 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum leucophloeum Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 91. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum leucosceptrum D.Don -- Prodr. Fl. Nepal. 103. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum leveillei Fedde ex H.Lév. -- Fl. Kouy-Tcheou 442 (1914-15). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ligustrinum R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 64. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ligustrinum var. paludosum (Brandegee) Moldenke (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ligustrinum var. paludosum (Brandegee) Moldenke -- Revista Sudamer. Bot. 5: 1. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lindawianum Lauterb. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 372. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lindemuthianum Vatke -- Linnaea 43(7): 537. 1882 [May 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lindenianum A.Rich. -- Hist. Fis. Cuba 11: 147. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lindenianum var. camagueyense (Britton) Moldenke -- Revista Sudamer. Bot. 5: 1. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lindenianum var. camagueyense (Britton & P.Wilson) Moldenke (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lindiense Moldenke -- Phytologia v. 83 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lindleyi Decne. ex Planch. -- in Fl. des Serres Ser. I, ix. (1853-54) 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lindleyi var. paniculatum Moldenke -- Phytologia 34(3): 245. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lindleyi var. paniculatum Moldenke -- Phytologia 34: 245. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum linnaei F.Muell. -- Fragm. (Mueller) 6(45): 151. 1868 [Mar 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum linnaei Thwaites -- Enum. Pl. Zeyl. [Thwaites] 243. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lividum Lindl. -- Bot. Reg. 11: t. 945. 1826 [1825 publ. 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lloydianum Craib -- Bull. Misc. Inform. Kew 1914(8): 284. [29 Oct 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lobbii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 590. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum longicolle G.Mey. -- Prim. Fl. Esseq. 217. 1818 [Nov 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum longiflorum Decne. -- in Nov. Ann. Mus. Par. iii. (1834) 400. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum longiflorum var. glabrum Munir -- J. Adelaide Bot. Gard. 11(2): 120. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum longilimbum C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 151 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum longipetiolatum Gürke -- Bot. Jahrb. Syst. 18(1-2): 178. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum longipetiolatum C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 159 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum longisepalum Dop -- Notul. Syst. (Paris) 4: 11. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum longituba Valeton -- Bull. Dépt. Agric. Indes Néerl. 10: 52. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum longitubum De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 39(2, Comp. Rend.): 74. 1900 [16 Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum loniceroides Moldenke -- Lloydia 13: 208. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum louwalbertsii P.P.J.Herman -- Bothalia 25(1): 100 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum luembense De Wild. -- Bull. Jard. Bot. État Bruxelles 3: 267. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum luembense var. malawiense R.Fern. -- Mem. Soc. Brot. 30: 45 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum luembense subsp. niassense R.Fern. -- Mem. Soc. Brot. 30: 45 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lujaei De Wild. & T.Durand -- Bull. Soc. Roy. Bot. Belgique 38(2, Comp. Rend.): 213. 1900 [24 Feb 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lupakense S.Moore -- J. Bot. 57: 247. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum lutambense Verdc. -- Fl. Trop. E. Africa, Verben. 124. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum luteopunctatum C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 212 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum luzoniense Merr. -- Philipp. J. Sci. 20: 436. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mabesae Merr. -- Philipp. J. Sci., C 12: 302. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macradenium Miq. -- Fl. Ned. Ind. ii 874. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrocalycinum Baker -- J. Linn. Soc., Bot. 18: 275. 1881 [21 Feb 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrocalyx H.J.Lam -- Verbenaceae Malayan Archipel. 293 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrocalyx De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 172. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrophyllum Blume -- Bijdr. Fl. Ned. Ind. 14: 808. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrophyllum Sims -- Bot. Mag. 52: t. 2536. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrosiphon Hook.f. -- Bot. Mag. 109: t. 6695. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrosiphon W.Piep. -- Bot. Jahrb. Syst. 62(2, Beibl. 141): 80. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrostachyum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 220. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrostachyum Baker -- Bull. Misc. Inform. Kew 1898(139): 159. [Jul 1898] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum macrostegium Schauer -- Prodr. [A. P. de Candolle] 11: 666. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum madaeera Voigt -- Hort. Suburb. Calcutt. 467. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum madagascariense Moldenke -- Phytologia iii. 313 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum magnificum Warb. -- Bot. Jahrb. Syst. 13(3-4): 428. 1891 [20 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum magnoliifolium Baker -- J. Bot. 20: 243. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum makanjanum H.J.P.Winkl. -- Repert. Spec. Nov. Regni Veg. 18: 124. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mananjariense Moldenke -- Lloydia 13: 208. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mandarinorum Diels -- Bot. Jahrb. Syst. 29(3-4): 549. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mandrarense Moldenke -- Lloydia 13: 209. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum manetti Vis. -- Sem. Hort. Patav. (1848-49) n. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mannii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 519. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum manombense Moldenke -- Lloydia 13: 210. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum margaritense Moldenke -- Phytologia i. 446 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum matudae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 206. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum matudae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 206. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum medium R.Br. -- Prodr. Fl. Nov. Holland. 510. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum megasepalum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 306. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum melanocrater Gürke -- Bot. Jahrb. Syst. 18(1-2): 180. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum melanophyllum (S.Moore) S.Moore -- J. Bot. 45: 93. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum membranifolium H.J.Lam -- Verbenaceae Malayan Archipel. 318 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mendesii R.Fern. -- Mem. Soc. Brot. 30: 46 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mexicanum Brandegee -- Univ. Calif. Publ. Bot. ili. 391 (1909). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mexicanum Brandegee -- Univ. Calif. Publ. Bot. 3: 391. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum meyeri-johannis Mildbr. -- Bot. Jahrb. Syst. 51(3-4): 231. 1914 [16 Jun 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum micans Gürke -- Bot. Jahrb. Syst. 18(1-2): 180. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum micranthum Gilli -- Ann. Naturhist. Mus. Wien 77: 29. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum microcalyx Ridl. -- Journ. As. Soc. Mal. i. 84 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum microphyllum B.Thomas -- Bot. Jahrb. Syst. 68(1): 71, 103. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mildbraedii B.Thomas -- Bot. Jahrb. Syst. 68(1): 68, 101. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum milne-redheadi Moldenke -- Phytologia iii. 264 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mimicum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 227. 1947 as Clerodendron (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mimicum Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 227. 1947 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum minahassae Teijsm. & Binn. -- in Tijdschr. Nederl. Ind. xxv. (1863) 409. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum minahassae var. grandicalyx Moldenke -- Phytologia 23(3): 315. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mindorense Merr. -- Philipp. J. Sci., C 7: 342. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum minimum Standl. & Steyerm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum minutiflorum Baker -- Bull. Misc. Inform. Kew 1894(89): 150. [May 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mirabile Baker -- J. Linn. Soc., Bot. 22: 513. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mite Vatke -- Linnaea 43(7): 537. 1882 [May 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum moldenkeanum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 99. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum moldenkeanum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 99. 1940 as Clerodendron (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum molle Jack -- Malayan Misc. i. (1820) n. I. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum molle Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 244. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum molle var. glabrescens Svenson -- Amer. J. Bot. 22: 251. 1935 as Clerodendron (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum montanum B.Thomas -- Bot. Jahrb. Syst. 68(1): 67, 100. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum moramangense Moldenke -- Lloydia 13: 210. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum morigono Chiov. -- Racc. Bot. 98 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum mossambicense Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 259. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum moupinense Franch. -- Nouv. Arch. Mus. Hist. Nat. sér. 2, 10: 68. 1888 [1887 publ. 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum muenzneri B.Thomas -- Bot. Jahrb. Syst. 68(1): 83, 105. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum multibracteatum Merr. -- Philipp. J. Sci., C 7: 98. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum multiflorum G.Don -- in Edinb. Phil. Journ. xi. (1824) 850. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myrianthum Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 677 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides R.Br. & Vatke -- Linnaea 43(7): 535. 1882 [May 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides Gürke -- Nat. Pflanzenfam. [Engler & Prantl] iv. 3a. (1895) 176. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides f. alatipetiolatum R.Fern. -- Mem. Soc. Brot. 30: 72 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides f. angustilobatum R.Fern. -- Mem. Soc. Brot. 30: 73 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides subsp. austromonticola Verdc. -- Fl. Trop. E. Africa, Verben. 135. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides f. brevilobatum R.Fern. -- Mem. Soc. Brot. 30: 74 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides var. capiriense R.Fern. -- Mem. Soc. Brot. 30: 55 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides f. cubangense R.Fern. -- Mem. Soc. Brot. 30: 83 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides var. dumale (Hiern) R.Fern. -- Mem. Soc. Brot. 30: 77 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides var. eleanoriae R.Fern. -- Mem. Soc. Brot. 30: 88 (1998), as 'eleanorae'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides var. kilimandscharense Verdc. -- Fl. Trop. E. Africa, Verben. 133. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides f. lanceolatilobatum R.Fern. -- Mem. Soc. Brot. 30: 55 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides f. lobulatum R.Fern. -- Mem. Soc. Brot. 30: 74 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides subsp. mafiense Verdc. -- Fl. Trop. E. Africa, Verben. 133. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides var. moldenkei R.Fern. -- Mem. Soc. Brot. 30: 89 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides subsp. muenzneri (Thomas) Verdc. -- Fl. Trop. E. Africa, Verben. 135. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides subsp. namibiense R.Fern. -- Mem. Soc. Brot. 30: 93 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides subsp. napperae Verdc. -- Fl. Trop. E. Africa, Verben. 134. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides subsp. napperae Verdc. -- Fl. Trop. E. Africa, Verben. 134, in Supp. 20 as 'napperi'. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides f. reflexilobatum R.Fern. -- Mem. Soc. Brot. 30: 75 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides subsp. ussukumae Verdc. -- Fl. Trop. E. Africa, Verben. 134. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myricoides var. viridiflorum Verdc. -- Fl. Trop. E. Africa, Verben. 133. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myrmecophilum Ridl. -- J. Bot. 33: 42. 1895 [Feb 1895] (as "myrmecophila") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum myrtifolium Moldenke -- Lloydia 13: 211. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum natalense Gürke -- Bot. Jahrb. Syst. 18(1-2): 183. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum navesianum S.Vidal -- Cat. Prov. Manila n. 398. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nereifolium (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 383. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nereifolium Wall. -- Numer. List [Wallich] n. 1789. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum neumayeri Vatke -- Linnaea 43(7): 535. 1882 [May 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nhatrangense Dop -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 882. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nicolsonii A.Rajendran & P.Daniel -- Candollea 48(2): 347 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nipense Urb. -- Repert. Spec. Nov. Regni Veg. 20: 348. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nipense Urb. -- Repert. Spec. Nov. Regni Veg. 20: 348. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nipense Urb. var. pubescens Moldenke -- Caribbean Forest. 2(1): 14. 1940 [Oct 1940] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum noiroti A.Chev. -- Bull. Soc. Bot. France 55(Mém. 8b): 53. 1908 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nudiflorum Moldenke -- Phytologia iii. 407 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nutans Jack -- Malayan Misc. i. (1820) n. I. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nutans Wall. -- Numer. List [Wallich] n. 1793. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nutans Wall. ex D.Don -- Prodr. Fl. Nepal. 103 (1825). [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum nyctaginifolium R.D.Good -- J. Bot. 68(Suppl. 2): 142. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum obanense Wernham -- Cat. Pl. Oban 91. 1913 [Jun 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum oblongifolium Kochummen -- Malaysian Forester 41(1): 29. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum obovatum Walp. -- Repert. Bot. Syst. (Walpers) iv. 112. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum obtusidens Miq. -- Fl. Ned. Ind. ii 870. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum odoratum D.Don -- Prodr. Fl. Nepal. 102. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ohwii Kaneh. & Hatus. -- J. Jap. Bot. 1937, xiii. 677. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum orbiculare Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 307. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum oreadum S.Moore -- J. Bot. 45: 93. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ornatum Wall. -- Numer. List [Wallich] n. 1811. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ovale Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 257. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ovalifolium Engl. -- Pflanzenw. Ost-Afrikas A (1895) 124 sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ovalifolium Bakh. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 95 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ovalifolium A.Gray -- Proc. Amer. Acad. Arts vi. (1862) 50. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ovatum R.Br. -- Prodr. Fl. Nov. Holland. 511. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ovatum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 352. 1816 [29 Jun 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum oxysepalum Miq. -- Journ. Bot. Neerl. i. (1861) 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum palmatolobatum Dop -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 866. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum paniculatum L. -- Mant. Pl. 90. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum panigrahianum A.Rajendran & P.Daniel -- J. Bombay Nat. Hist. Soc. 95(1): 99 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum papuanum Scheff. -- Ann. Jard. Bot. Buitenzorg i. (1876) 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum parvitubulatum B.Thomas -- Bot. Jahrb. Syst. 68(1): 68, 101. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum parvulum L.S.Sm. -- Contrib. Queensl. Herb. No. 6, 19 (1969). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum paucidentatum Moldenke -- Lloydia 13: 212. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pauciflorum Moldenke -- Lloydia 13: 213. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pearsonii Moldenke -- Revista Sudamer. Bot. 5: 1. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum peekelii Markgr. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 121. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum peii Moldenke -- Known Geogr. Distrib. Verbenac. & Avicenniac. 79 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum penduliflorum Wall. ex Schauer -- Prodr. [A. P. de Candolle] 11: 664. 1847 [25 Nov 1847]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum penduliflorum Wall. -- Numer. List [Wallich] n. 1795. 1829 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pentagonum Hance -- Ann. Bot. Syst. (Walpers) 3(2): 238. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum peregrinum Moldenke -- Lloydia 13: 213. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum perrieri Moldenke -- Lloydia 13: 214. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum petasites (Lour.) A.Meeuse -- Blumea v. 76 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum petasites S.Moore -- J. Bot. 63: 285, in obs. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum petunioides Baker -- J. Linn. Soc., Bot. 20: 230.

1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum philippinense Elmer -- Leafl. Philipp. Bot. ix. 3223 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum philippinum Schauer -- Prodr. [A. P. de Candolle] 11: 667. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum philippinum f. multiplex (Sweet) Moldenke -- Phytologia 41(1): 10. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum philippinum f. pleniflorum (Schauer) Moldenke -- Phytologia 40(3): 260. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum philippinum f. pleniflorum (Schauer) Moldenke -- Phytologia 40: 260. 1978 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum philippinum var. simplex C.Y.Wu & R.C.Fang -- Fl. Yunnan. 1: 470, nom. nov. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum philippinum f. subfertile Moldenke -- Phytologia 25(6): 368. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum phippinum f. pleniflorum (Schauer) Moldenke (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum phlebodes C.H.Wright -- Bull. Misc. Inform. Kew 1907(2): 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum phlomidis L.f. -- Suppl. Pl. 292. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum phlomidis f. rubrum (Roxb.) Moldenke -- Phytologia 22(1): 6. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum phlomoides Hort.Ital. ex DC. -- Prodr. [A. P. de Candolle] 5: 613. 1836 [1-10 Oct 1836] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum phyllomega Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum picardae Urb. -- Symb. Antill. (Urban). 3(3): 367. 1903 [1 May 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum picardae Urb. -- Symb. Antill. (Urban). 3(3): 367. 1903 [1 May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pierreanum Dop -- Notul. Syst. (Paris) 4: 7. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pilosum H.Pearson -- Trans. S. African Philos. Soc. 15: 181 (1905). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pithecobium Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 373. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pithecobium Standl. & Steyerm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pithecobium Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 373. 1940 as Clerodendron (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pittieri Moldenke -- Phytologia 1: 416. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pleiosciadium Gürke -- Bot. Jahrb. Syst. 18(1-2): 177. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum poggei Gürke -- Bot. Jahrb. Syst. 18(1-2): 181, 171. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum polyanthum Gürke -- Bot. Jahrb. Syst. 28(3): 295. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum polycephalum Baker -- Bull. Misc. Inform. Kew 1895(100-101): 116. [Apr-May 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum populneum Beer & H.J.Lam -- Blumea ii. 224 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum porphyrocalyx K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 526. 1900 [1901 publ. Nov 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum powellii Benth. & Hook.f. ex Drake -- Ill. Fl. Ins.

Pacif. (1892) 261. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum praetervisa Guinea -- Ensayo Geobot. Guin. Continent. Espan. 351 (1946); Guinea in An. Jard. Bot.Madrid, vi. II. 473 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum premnoides A.Meeuse -- Blumea v. 74 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum premnoides Moldenke -- Lloydia 13: 215. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum preslii Elmer -- Leafl. Philipp. Bot. ii. 515 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum preussii Gürke -- Bot. Jahrb. Syst. 18(1-2): 175. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum prittwitzii B.Thomas -- Bot. Jahrb. Syst. 68(1): 84, 105. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum puberulum Merr. -- Philipp. J. Sci., C 10: 72. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pubescens Lindl. -- Bot. Reg. 12: t. 1035. 1827 [1826 publ. 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pubescens Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 380, lapsu. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pubiflorum (Bakh. ex Moldenke) Wearn -- Syst. Bot. 36(4): 1056. 2011 [14 Nov 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pubifolium Quisumb. & Merr. -- Philipp. J. Sci. 37: 197. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pulchrum Fawc. -- in O. Forbes, Nat. Wand. East. Archip. 514. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pulverulentum Engl. -- Pflanzenw. Ost-Afrikas A (1895) 94 nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pumilum Ridl. -- J. Straits Branch Roy. Asiat. Soc. 50: 126. 1908 [Sep 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pumilum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 759. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pusillum Gürke -- Bot. Jahrb. Syst. 30(3-4): 390. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum putre Schauer -- Prodr. [A. P. de Candolle] 11: 661. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pygmaeum Merr. -- Univ. Calif. Publ. Bot. xv. 265 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[1]: 135. 1909 [1911-1912 publ. Aug 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan,

Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pyramidale Andrews -- Bot. Repos. t. 628. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum pyrifolium Baker -- J. Linn. Soc., Bot. 20: 228. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum quadrangulatum B.Thomas -- Bot. Jahrb. Syst. 68(1): 88. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum quadriloculare (Blanco) Merr. -- Publ. Bur. Sci. Gov. Lab. [dup] 35: 63. 1906 ; addit. publ.: Philipp. J. Sci., C 1: 122. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ramosissimum Baker -- J. Linn. Soc., Bot. 20: 228. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum reflexum H.Pearson -- Trans. S. African Philos. Soc. xv. 182. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum rehmannii Gürke -- Bot. Jahrb. Syst. 28(3): 294. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum revolutum Bosser -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(4): 341. 1988 [1987 publ. 1988] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum rhytidophyllum K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 371. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ridleyi King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 111. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum riedelii Oliv. -- J. Linn. Soc., Bot. 15: 100. 1876 [1877 publ. 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ringoetii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 144. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum robecchii Chiov. -- Bull. Soc. Bot. Ital. 1917, 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum robinsonii Dop -- Notul. Syst. (Paris) 4: 9. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum robustum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 259. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum robustum var. fischeri (Gürke) Verdc. -- Fl. Trop. E. Africa, Verben. 102. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum robustum var. latilobum Verdc. -- Fl. Trop. E. Africa, Verben. 102. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum robustum var. macrocalyx R.Fern. -- Mem. Soc. Brot. 30: 17 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum robustum var. mafiense Verdc. -- Fl. Trop. E. Africa, Verben. 102. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum rollissonii Rollisson -- Cat. Cape Dutch Bulbs 1870-71: 56.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum roseiflorum Moldenke -- Lloydia 13: 216. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum roseum Poit. -- Rev. Hort. [Paris]. (1876) 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum rotundifolium Oliv. -- Trans. Linn. Soc. London 29(3): 132. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum rubellum Baker -- J. Linn. Soc., Bot. 20: 229. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum rumphianum de Vriese & Teijsm. -- Flora 43: 622. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum rumphianum Bull -- Catal. (1887) 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum rupicola Verdc. -- Fl. Trop. E. Africa, Verben. 139. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum rusbyi Moldenke -- Phytologia i. 447 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sagittatum Wall. -- Numer. List [Wallich] n. 1786. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sagrae Schauer -- Prodr. [A. P. de Candolle] 11: 659. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sahelangii Koord. ex Bakh. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 77 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sakaleonense Moldenke -- Lloydia 13: 217. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sanguineum K.Schum. -- Just's Bot. Jahresber. 28(1): 496. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sansibarense Gürke -- Bot. Jahrb. Syst. 18(1-2): 181. 1893; et ex Engl. in Abhandl. Preuss. Akad. 27, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sansibarense subsp. caesium (Gürke) Verdc. -- Fl. Trop. E. Africa, Verben. 128. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sansibarense var. eratense R.Fern. -- Mem. Soc. Brot. 30: 103 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sansibarense subsp. occidentale Verdc. -- Fl. Trop. E. Africa, Verben. 127. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sansibarense f. tomentellum R.Fern. -- Mem.

Soc. Brot. 30: 102 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sarawakanum H.J.Lam -- Verbenaceae Malayan Archipel. 248 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sassandrense Jongkind -- Syst. & Geogr. Pl. 72(1-2): 240 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum savanorum De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 183. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sayapense Wearn -- Syst. Bot. 36(4): 1058. 2011 [14 Nov 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum scandens Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 615. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum scandens P.Beauv. -- Fl. Oware 1: 52, t. 32. 1806 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum scandens L. ex B.D.Jacks. -- Index Linn. Herb. 59 (1912), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum scheffleri Gürke -- Bot. Jahrb. Syst. 28(3): 301. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schifferi A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 509 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schifferi A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 275, in syn. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schlechteri Gürke -- Bot. Jahrb. Syst. 28(3): 302. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schlechteri Gürke -- in Schlechter, Westafr. Kautschuk-Exped. 310, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schliebenii Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 678 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schmidtii C.B.Clarke -- in Schmidt, in Bot. Tidsskr. xxvi. 173. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schmidtii var. glanduliferum Moldenke -- Phytologia 43(1): 196. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schmidtii var. macrophyllum Moldenke -- Phytologia 23(1): 180. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schultzei Mildbr. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 99, nomen. 1922 [Feb-Jun 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum schweinfurthii Gürke -- Bot. Jahrb. Syst. 18(1-2): 177. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum scopiferum Miq. -- Fl. Ned. Ind. ii. 881. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum semiserratum Wall. -- Numer. List [Wallich] n. 1785. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum seretii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 256. 1910 [1911-1912 publ. Nov 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sericeum Wall. -- Numer. List [Wallich] n. 1814. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serotinum Carrière -- Rev. Hort. [Paris]. (1867) 351. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serotinum hort. ex Dippel -- Deutsch. Dendrol. i. (1889) 58. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serratum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 758. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serratum Moon -- Cat. Pl. Ceylon. 46. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serratum var. herbaceum (Roxb. ex Schau.) C.Y.Wu -- Fl. Yunnan. 1: 468. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serratum f. lacteum Moldenke -- Phytologia 38(3): 178. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serratum Moon var. nepalense Moldenke -- Phytologia 7(2): 79. 1959

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serratum var. obovatum Moldenke -- Phytologia 35(3): 216. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serratum var. pilosum Moldenke -- Phytologia 35(3): 216. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum serratum Moon var. pubescens Moldenke -- Phytologia 6(6): 324. 1958

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sessilifolium Moldenke -- Phytologia iv. 289 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sieboldii Kuntze -- Revis. Gen. Pl. 2: 505. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum silvaeanum Henriq. -- Bol. Soc. Brot. 10: 148. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum silvanum f. botryodes (Hiern) R.Fern. -- Mem. Soc. Brot. 30: 21 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum silvanum var. brevitubum R.Fern. -- Mem. Soc. Brot. 30: 22 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum silvanum var. buchholzii (Gürke) Verdc. -- Fl. Trop. E. Africa, Verben. 110. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum silvanum f. caulanthum (Exell) R.Fern. -- Mem. Soc. Brot. 30: 22 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum silvanum var. nuxioides (S.Moore) Verdc. -- Fl. Trop. E. Africa, Verben. 111. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum silvestre B.Thomas -- Bot. Jahrb. Syst. 68(1): 69, 102. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum silvicola Gürke -- Bot. Jahrb. Syst. 28(3): 299. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum simile Merr. -- Publ. Bur. Sci. Gov. Lab. 35: 64. 1906 [1905 publ. 17 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum simile H.Pearson -- Fl. Cap. (Harvey) 5(1.1): 224. 1901 [Jun 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum simplex G.Don -- in Edinb. Phil. Journ. xi. (1824) 349. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum singalense Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 568. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum singwanum B.Thomas -- Bot. Jahrb. Syst. 68(1): 75, 104. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sinuatum Hook. -- Bot. Mag. 72: t. 4255. 1846

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum siphonanthus R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 65. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum smitinandii Moldenke -- Phytologia vii. 79 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum somalense Chiov. -- in Agric. Colon. 1926, xx. 103. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum speciosissimum Drapiez -- Hort. Belge 3: 322 (Oct. 1836).

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum speciosissimum Hort.Angl. ex Schauer -- Prodr. [A. P. de Candolle] 11: 672. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum speciosissimum Paxton -- Mag. Bot. iii. (1837) 217 et 271. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum × speciosum Dombrain -- Fl. Mag. (London) 8: t. 432. 1869 [early ? 1869]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum speciosum Gürke -- Bot. Jahrb. Syst. 18(1-2): 171. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum speciosum W.Bull -- Retail List [Bull] 44: 4. 1869

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum × speciosum Lem. -- Ill. Hort. 16: t. 593. 1869 [May 1869]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum speciosum Gürke -- Bot. Jahrb. Syst. 18(1-2): 171. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum speciosum Teijsm. & Binn. ex Wigman -- Teysmannia 23: 285 (photo III). 1912 ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum speciosum Teijsm. & Binn. -- Cat. Hort. Bot. Bogor. (Teijsmann & Binnendijk) 386. 1866 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum spectabile Moldenke -- Amer. J. Bot. xxxii. 612 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum spicatum Thunb. -- Fl. Javan. 22. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum spinescens Gürke -- Bot. Jahrb. Syst. 18(1-2): 180. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum spinosum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 760. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum spinosum f. parvifolium Moldenke -- Phytologia 55: 372. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum spinosum f. parvifolium Moldenke -- Phytologia 55(6): 372 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum splendens A.Chev. -- Sudania i. 67, No. 4427 (1911), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum splendens G.Don -- in Edinb. Phil. Journ. xi. (1824) 349. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum splendidum Wall. -- Numer. List [Wallich] n. 1803. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum squamatum Vahl -- Symb. Bot. (Vahl) ii. 74. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum squiresii Merr. -- J. Arnold Arbor. 1938, xix. 164. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum standleyi Moldenke -- Known Geogr. Distrib. Verbenac. & Avicenniac. 76 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum standleyi Moldenke -- Known Geogr. Distrib. Verb. Avicenn. 76. 1942 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum stenanthum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 258. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum streptocaulon Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] ii. 273, in clavi, 274 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum strictum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 305. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum stuhlmannii Gürke -- Bot. Jahrb. Syst. 18(1-2): 173. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum subpandurifolium Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum subpeltatum Wernham -- J. Bot. 54: 231. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum subreniforme Gürke -- Bot. Jahrb. Syst. 28(3): 291. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum subscaposum Hemsl. -- Hooker's Icon. Pl. 27: t. 2675. 1900 [1901 publ. Aug 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum subtruncatum Moldenke -- Lloydia 13: 218. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum suffruticosum Gürke -- Bot. Jahrb. Syst. 28(3): 302. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sumatranum Moldenke -- Phytologia iv. 52 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 166. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sylvae J.-G.Adam -- Adansonia sér. 2, 14(2): 303. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sylvaticum Briq. -- Nat. Pflanzenfam. [Engler &

Prantl] iv. 3a. (1895) 176. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum sylvestre Moldenke -- Lloydia 13: 219. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum syringifolium Baker -- Bull. Misc. Inform. Kew 1898(139): 160. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum taborense Verdc. -- Fl. Trop. E. Africa, Verben. 137. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum taborense Verdc. var. latifolium Verdc. -- Fl. Trop. E. Africa, Verben. 139. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum talbotii Wernham -- Cat. Pl. Oban 91. 1913 [Jun 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tanganyikense Baker -- Bull. Misc. Inform. Kew 1895(99): 71. [Mar 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tanneri Verdc. -- Fl. Trop. E. Africa, Verben. 137. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tatei (F.Muell.) Munir -- J. Adelaide Bot. Gard. 11(2): 143. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tatomense Dop -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 883. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum teaguei Hutch. -- Ann. Bolus Herb. 3: 9. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternatum Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 205. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternatum f. glabricalyx Moldenke -- Phytologia 32(1): 46. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternatum f. villosum R.Fern. -- Mem. Soc. Brot. 30: 26 (1998), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternifolium D.Don -- Prodr. Fl. Nepal. 103. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternifolium Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 244. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternifolium Baker -- J. Linn. Soc., Bot. 20: 229. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternifolium var. serratifolium Moldenke -- Phytologia 51: 162. 1982 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternifolium var. serratifolium Moldenke -- Phytologia 51(2): 162 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternifolium var. velutinosum Moldenke -- Phytologia 33: 129. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ternifolium var. velutinosum Moldenke -- Phytologia 33(2): 129. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tessmannii Moldenke -- Phytologia i. 448 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum thomasii Moldenke -- Revista Sudamer. Bot. 5: 1. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum thomsoniae Balf. -- in Edinb. N. Phil. Journ. n.s., xv. (Jan.-Apr. 1862) 233. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum thomsoniae Balf. var. balfourii Dombrain -- Fl. Mag. (London) t. 255.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum thonneri Gürke -- Bot. Jahrb. Syst. 28(3): 292. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum thouarsii Phillipson & Callm. -- Candollea 71(2): 376. 2016 [23 Nov 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum thyrsoideum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 309. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum thyrsoideum Gürke -- Bot. Jahrb. Syst. 28(3): 293. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tibetanum C.Y.Wu & S.K.Wu -- Acta Phytotax. Sin. 16(4): 122. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tomentellum Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] ii. 272, in clavi, 273 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tomentosum R.Br. -- Prodr. Fl. Nov. Holland. 510. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tomentosum var. lanceolatum (F.Muell.) Munir -- J. Adelaide Bot. Gard. 11(2): 157. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tonkinense Dop -- Notul. Syst. (Paris) 4: 10. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum toxicarium Baker ex Gürke -- Pflanzenw. Ost-Afrikas C (1895) 341. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum toxicarium Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 298. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tracyanum F.Muell. ex Benth. -- Fl. Austral. 5: 62. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum transvaalense B.Thomas -- Bot. Jahrb. Syst. 68(1): 78. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum trichanthum Bosser -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(4): 344. 1988 [1987 publ. 1988] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tricholobum Gürke -- Bot. Jahrb. Syst. 18(1-2): 178. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum trichotomum Wall. -- Numer. List [Wallich] n. 6315 B. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum trichotomum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 578. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum trichotomum Thunb. -- Nova Acta Regiae Soc. Sci. Upsal. iii. 208 (1780); Thunb. Fl. Jap. 256 (1784). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum trichotomum Thunb. -- Fl. Jap. (Thunberg) 256. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum triflorum Vis. -- Illustr. Piante Nov. Ort Padov. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum trifoliatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum triphyllum H.Pearson -- Fl. Cap. (Harvey) 5(1.1): 220. 1901 [Jun 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum triphyllum f. angustissimum Moldenke -- Phytologia 32(1): 46. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum triphyllum f. hirsutum (Hochst.) R.Fern. -- Mem. Soc. Brot. 30: 104 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum triplinerve Rolfe -- Bol. Soc. Brot. 11: 87. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tsaii H.L.Li -- J. Arnold Arbor. xxv. 315 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tuberculatum A.Rich. -- Hist. Fis. Cuba 11: 147. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum tubulosum Moldenke -- Lloydia 13: 220. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ubanghense A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 245 (1913), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ugandense Prain -- Bot. Mag. 135: t. 8235. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ulei Hayek -- Bot. Jahrb. Syst. 42(1): 172. 1908 [28 Jul 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ulei Hayek -- Bot. Jahrb. Syst. 42(1): 172. 1908 [28 Jul 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum ulugurense Gürke -- Bot. Jahrb. Syst. 28(3): 294. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum umbellatum Poir. -- Encycl. [J. Lamarck & al.] 5: 166. 1804 [9 Jan 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum umbellatum f. scandens (P.Beauv.) Moldenke -- Phytologia 52(5): 330 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum umbratile King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum uncinatum Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 206. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum urticifolium Wall. -- Numer. List [Wallich] n. 1801. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum urticifolium (Roxb.) Wall. ex Voigt -- Hort. Suburb. Calcutt. 466. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum utakwense Wernham -- Trans. Linn. Soc. London, Bot. 9(1): 137. 1916 [1916-22 publ. Aug 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum validipes S.Moore -- J. Bot. 54: 290. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum vanoverberghii Merr. -- Philipp. J. Sci., C 7: 98. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum vanprukii Craib -- Bull. Misc. Inform. Kew 1911(10): 444. [20 Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum variifolium De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 179. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum varium B.Thomas -- Bot. Jahrb. Syst. 68(1): 82, 104. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum veitchii A.Murray bis -- Proc. Roy. Hort. Soc. London 1: 730. 1861

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum velutinum Wall. -- Numer. List [Wallich] n. 1797. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum velutinum A.Chev. -- Etudes Fl. Afr. Centr. Franc. i. 245 (1913), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum velutinum B.Thomas -- Bot. Jahrb. Syst. 68(1): 60, 99. 1936 [16 Nov 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum venosum Wall. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 592. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum venosum Wall. ex C.B.Clarke var. pubescens H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 205. [23 Jun 1938]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum verdcourtii R.Fern. -- Mem. Soc. Brot. 30: 105 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum verrucosum Splitg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum verrucosum Splitg. ex de Vriese -- Ned. Kruidk. Arch. i. (1848) 351. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum verrucosum Splitg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum versteegi Pulle -- Nova Guinea 8: 403. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum verticillatum D.Don -- Prodr. Fl. Nepal. 102. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum vestitum Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. i. 383. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum villosicalyx Moldenke -- Lloydia 13: 221. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum villosum Blume -- Bijdr. Fl. Ned. Ind. 14: 811. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum villosum Blume var. macrocalyx Moldenke -- Phytologia 6(6): 324. 1958

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum vinosum Moldenke -- Lloydia 13: 221. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum violaceum Gürke -- Bot. Jahrb. Syst. 28(3): 303. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum violaceum Zeyh. -- Hort. Schwetzing. 54; ex Link, Enum. Hort. Berol. ii. 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum violaceum subsp. kigeziense Verdc. -- Fl. Trop. E. Africa, Verben. 126. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum viscosum Vent. -- Jard. Malmaison t. 25. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum viscosum var. helferi Moldenke -- Phytologia 34(1): 18. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum viscosum f. rubrum Moldenke -- Phytologia 40(4): 316. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum volubile P.Beauv. -- Fl. Oware 1: 52, t. 32. 1806 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum wallichii Merr. -- J. Arnold Arbor. xxxiii. 220 (1952), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum wallii Moldenke -- Phytologia ii. 408 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum weinlandii K.Schum. ex H.J.Lam -- Verbenaceae

Malayan Archipel. 308 (1919), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum welwitschii Gürke -- Bot. Jahrb. Syst. 18(1-2): 174. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum wenzelii Merr. -- Philipp. J. Sci., C 9: 385. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum whitfieldii Seem. -- Bonplandia 10: 250. 1862 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum whitfieldii Seem. -- Bonplandia 10: 250. 1862 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum wildemanianum Exell -- J. Bot. 68(Suppl. 2): 143, in adnot. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum wildii Moldenke -- Phytologia iii. 110 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum wildii Moldenke f. glabrum R.Fern. -- Mem. Soc. Brot. 30: 107 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum williamsii Elmer -- Leafl. Philipp. Bot. ii. 684 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum wilmsii Gürke -- Bot. Jahrb. Syst. 28(3): 304. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum yakusimense Nakai -- Nakai & Koidz. Trees & Shrubs Japan Proper, ed. 2 469 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum yatschuense H.J.P.Winkl. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 474. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum yaundense Gürke -- Bot. Jahrb. Syst. 28(3): 297. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum yunnanense Hu -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1924, lxi. 168 (1925). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum yunnanense var. linearilobum S.L.Chen & G.Y.Sheng -- Fl. Reipubl. Popularis Sin. 65(1): 213, 176 (1982), as 'lineacilobum'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum zambesiacum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 309. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clerodendrum zeyheri Moldenke -- Phytologia v. 225 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) × Clinomicromeria Govaerts -- World Checkl. Seed Pl. 3(1): 15 (1999). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinomicromeria × hostii (Caruel) Govaerts -- World Checkl. Seed Pl. 3(1): 15 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinomicromeria hostii nothosubsp. narentana (K.Malý ex Dörfl.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Labiatae Clinopodium L. -- Sp. Pl. 2: 587. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 256. 1754 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subsect. Ascendentia -- Turczaninowia 19(2): 98. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subsect. Baetica Melnikov -- Turczaninowia 19(2): 91. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sect. Brachyodontia Melnikov -- Turczaninowia 18 (3): 107. 2015

Labiatae Clinopodium sect. Calamintha (Mill.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 182. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subsect. Chinomelissa Melnikov -- Turczaninowia 19(2): 89. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sect. Chortoranus Melnikov -- Turczaninowia 19(2): 90. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subsect. Curvitricha Melnikov -- Novosti Sist. Vyssh. Rast. 44: 178. 2013 [28 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sect. Ellementha Melnikov -- Turczaninowia 19(2): 90. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subsect. Ellementha Melnikov -- Turczaninowia 19(2): 90. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subsect. Inkermenia Melnikov -- Turczaninowia 18 (3): 111. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subsect. Menthofoliastrum Melnikov -- Turczaninowia 19(2): 98. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subsect. Nepetoides Melnikov -- Turczaninowia 19(2): 91. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sect. Oreokermataria Melnikov -- Turczaninowia 18 (3): 111. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sect. Phlebosa Melnikov -- Turczaninowia 19(2): 91. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sect. Pseudomelissa (Benth.) Melnikov -- Turczaninowia 18 (3): 106. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sect. Stellatocapillus Melnikov -- Turczaninowia 19(2): 89. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sect. Thymidulum Melnikov -- Turczaninowia 19(2): 90. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sect. Umbraria Melnikov -- Turczaninowia 19(2): 86. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subgen. Xenopoma (Willd.) Melnikov -- Novosti Sist. Vyssh. Rast. 45: 148. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium abchasicum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 181. 2013 [28 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium abchasicum Melnikov var. strigosum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 184. 2013 [28 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium abyssinicum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium abyssinicum Kuntze var. condensatum (Hedberg) Ryding -- Bot. J. Linn. Soc. 150(3): 402. 2006 [Mar 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium acinos Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium acinos Kuntze subsp. villosum (Pers.) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium acutifolium (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium acutifolium (Benth.) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha,

Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium acutifolium (Benth.) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 16 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium acutifolium (J.F.Macbr.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium aduense Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium aegyptiacum Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium aegyptium L. ex B.D.Jacks. -- Index Linn. Herb. 59 (1912), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium albanicum (Griseb. ex K.Malý) Melnikov -- Turczaninowia 18 (3): 107. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium albidum Vell. -- Fl. Flumin. 242. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 6. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium × alboviride (Faure & Maire) Melnikov -- Turczaninowia 19(2): 89. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium album (Waldst. & Kit.) Bräuchler & Govaerts -- Phytotaxa 356(1): 71. 2018 [13 Jun 2018] [epublished]

Labiatae Clinopodium alpestre (Urb.) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpestre (Urb.) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze subsp. albanicum (Kümmerle & Jáv.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze subsp. dinaricum (Šilic) Iamonico & Bogdanovic -- Phytotaxa 174(2): 123. 2014 [9 Jul 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze subsp. hungaricum (Simonk.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze subsp. majoranifolium (Mill.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze subsp. meridionale (Nyman) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999), as 'meridionalis':. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze subsp. nebrodensis (A.Kern. & Strobl) Bartolucci & F.Conti -- Inform. Bot. Ital. 44(1): 185. 2012 [30 Jun 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze subsp. orontium (K.Malý) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze subsp. pyrenaeum (Braun-Blanq.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alpinum Kuntze subsp. sardoum (Asch. & Levier) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium alternipilosum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium amissum (Epling & Játiva) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] , as 'amissa' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium amissum (Epling & Játiva) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium angustifolium Roxb. -- Hort. Bengal. 44, nemen (quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium annuum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium approximatum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium argenteum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium argenteum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium arkansanum House -- Amer. Midl. Naturalist 1921, vii. 130. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium arkansanum (Nutt.) House -- Amer. Midl. Naturalist 7(3): 130. 1921 [May 1921] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium arkansanum (Nutt.) G.N.Jones -- Vasc. Pl. Illinois [Jones & Fuller] 402. 1955 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium arkansanum (Nutt.) G.N.Jones -- G. N. Jones & G. D. Fuller, Vasc. Pl. Illinois 402 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium arundanum Nyman -- Syll. Fl. Eur. 101. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium arvense Vell. -- Fl. Flumin. 243. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 9. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium ascendens Samp. -- Herb. Port. 119 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium ashei (Weath.) Small (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium ashei Small -- Bull. Torrey Bot. Club 1924, li. 385. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium ashei (Weath.) Small -- Bull. Torrey Bot. Club 51(9): 385. 1924 [Sep 1924] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium asiaticum Lour. -- Fl. Cochinch. 2: 374. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium atlanticum (Ball) N.Galland -- Candollea 40(1): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium atropurpureum Hort.Hafn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium atropurpureum Biroli ex Colla -- Herb. Pedem. iv. 471 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium austro-osseticum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 191. 2013 [28 Dec 2013] as 'austroosseticum'

Labiatae Clinopodium axillare (Rusby) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium axillare (Rusby) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium axillare (Rusby) Harley subsp. uniflorum (Rusby ex Briq.) J.R.I.Wood -- Kew Bull. 66(2): 205. 2011 [Sep 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium baeticum (Boiss. & Reut.) Melnikov -- Turczaninowia 19(2): 98. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium banaoense (P.Herrera, I.E.Méndez & Bécquer) Melnikov -- Novosti Sist. Vyssh. Rast. 45: 148. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium barbatum (P.H.Davis) Melnikov -- Turczaninowia 18 (3): 107. 2015

Labiatae Clinopodium barosmum (W.W.Sm.) Bräuchler & Heubl -- Taxon 55(4): 978. 2006 [20 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium × bellantianum (Bouchard) Starm. -- Fritschiana 68: 8. 2011 [5 May 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium benthamii Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium × bernhardtianum Starm. -- Fritschiana 68: 8 (-9). 2011 [5 May 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium betulifolium Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium biflorum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bolivianum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium bolivianum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bolivianum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium bolivianum Kuntze subsp. diffusum J.R.I.Wood -- Kew Bull. 66(2): 221 (-223; fig. 12, map). 2011 [Sep 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium bolivianum Kuntze subsp. tarijense (Wedd. ex Griseb.) J.R.I.Wood -- Kew Bull. 66(2): 220. 2011 [Sep 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium bonariense Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bonariense Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium bourgeauanum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium brachycalyx (P.H.Davis) Melnikov -- Turczaninowia 18 (3): 107. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium bracteolatum Kuntze -- Revis. Gen. Pl. 2: 513, 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bracteolatum Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bracteolatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium brasilicum Vell. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium brasilicum Vell. -- Fl. FIum. 241; vi. t. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium brevicalyx (Epling) Harley & A.Granda -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium brevicalyx (Epling) Harley -- Kew Bull. 55(4): 919. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium breviflorum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium breviflorum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium brevifolium (Wahlenb.) Bräuchler & Hjertson -- Phytotaxa 356(1): 74. 2018 [13 Jun 2018] [epublished]

Labiatae Clinopodium brownei (Sw.) Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium brownei Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium bucheri (P.Wilson) Harley -- Kew Bull. 55(4): 920. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium bucheri (P.Wilson) Harley -- Kew Bull. 55(4): 920. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium bulgaricum (Velen.) Melnikov -- Turczaninowia 19(2): 90. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium × cadevallii (Sennen) Starm. -- Fritschiana 68: 9. 2011 [5 May 2011]

Labiatae Clinopodium caerulescens (Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium calamintha (L.) Stace -- Watsonia 17(4): 443. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium calamintha (L.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium calamintha Baill. -- Hist. Pl. (Baillon) 11: 24 et 32. 1891 [Jun-Jul 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium campanella Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium candidissimum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium canescens (J.Presl) Melnikov -- Novosti Sist. Vyssh. Rast. 47: 103. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium canum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium capitatum Sw. -- Prodr. [O. P. Swartz] 88. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium capitellatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium caricum (P.H.Davis) Bräuchler & Heubl -- Taxon 55(4): 978. 2006 [20 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium caroli-henricanum (Kit Tan & Sorger) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium carolinianum Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium carolinianum (Nutt.) A.Heller -- Cat. N. Amer. Pl. 7. 1898 [10 Mar 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium carolinianum Mill. -- Gard. Dict., ed. 8. Clinopodium no. 5. 1768 [16 Apr 1768] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium carolinianum A.Heller -- Cat. N. Amer. Pl. 7. 1898 [10 Mar 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium caucasicum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 178. 2013 [28 Dec 2013]

Labiatae Clinopodium cercocarpoides (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cercocarpoides (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium chamaedrys Vahl -- Symb. Bot. (Vahl) iii. 77. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium chamaedrys Vahl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium chandleri (Brandegee) P.D.Cantino & Wagstaff -- Brittonia 50(1): 69. 1998 [31 Mar 1998] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium chandleri (Brandegee) P.D.Cantino & Wagstaff -- Brittonia 50(1): 69 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium chilense (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium chilense (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium chinense Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium chinense Kuntze var. grandiflora (Maxim.) Kitag. -- Neolin. Fl. Manshur. 539. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium chinense Kuntze subsp. grandiflorum (Maxim.) H.Hara -- J. Jap. Bot. 12: 39. 1936

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium chinense Kuntze var. parviflorum (Kudô) H.Hara -- J. Jap. Bot. 12: 41. 1936

Labiatae Clinopodium cilicicum (Hausskn. ex P.H.Davis) Bräuchler & Heubl -- Taxon 55(4): 978. 2006 [20 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cimbricum (Böcher) Melnikov -- Novosti Sist. Vyssh. Rast. 44: 203. 2013 [28 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium clinopodium Degen -- Magyar Bot. Lapok iv. 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium clivorum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium clivorum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium coccineum (Nutt. ex Hook.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium coccineum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cochabambense J.R.I.Wood -- Kew Bull. 66(2): 210. 2011 [Sep 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium coerulescens Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium confine Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium confine Kuntze var. globosum C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 223. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium congestum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium × conillii (Sennen) Starm. -- Fritschiana 68: 9. 2011 [5 May 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium consentinum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cordatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cordatum Vell. -- Fl. Flumin. 243. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 8. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium coreanum Hara -- J. Jap. Bot. 1936, xii. 40, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium corsicum (Pers.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cremnophilum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium creticum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cristatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cryptanthum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cuneifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium cylindristachys (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cylindristachys (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium cymuligerum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium dalmaticum (Benth.) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Labiatae Clinopodium darwinii (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium darwinii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium darwinii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium debile Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium densiflorum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium dentatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium dentatum (Chapm.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium depauperatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium discolor (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium dolichodontum (P.H.Davis) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium domingense (Urb. & Ekman) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium domingense (Urb. & Ekman) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium douglasii (Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium douglasii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium einseleanum (F.W.Schultz) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Labiatae Clinopodium ekmanianum (Epling & Alain) Harley -- Kew Bull. 55(4): 921. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium ekmanianum (Epling & Alain) Harley -- Kew Bull. 55(4): 921. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium elegans Melnikov -- Novosti Sist. Vyssh. Rast. 44: 188. 2013 [28 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium ellipticum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium ericifolium Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium euosmum (W.W.Sm.) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium fasciculatum (Benth.) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 17 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium fasciculatum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 16. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium fasciculatum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium fasciculatum (Benth.) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium fauriei (H.Lév. & Vaniot) Hara -- J. Jap. Bot. 1935, xi. 106. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium filiforme Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium flabellifolium (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium flabellifolium (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium floridum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium foliolosum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium foliolosum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium forbesii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium frivaldszkyanum (Degen) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium fruticosum Forssk. -- Fl. Aegypt.-Arab. 107. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium fruticosum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium ganderi (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium ganderi (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium georgianum R.M.Harper -- Bull. Torrey Bot. Club 1906, xxxiii. 243. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium georgianum R.M.Harper -- Bull. Torrey Bot. Club 33(4): 243. 1906 [Apr 1906] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium georgianum R.M.Harper (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium gilanicum Melnikov -- Turczaninowia 19(2): 88. 2016

Labiatae Clinopodium gilliesii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium gilliesii (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium gilliesii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium giresunicum (P.H.Davis) Melnikov -- Turczaninowia 18 (3): 109. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium glabellum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium glabellum (Michx.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium glabrescens Pomel -- Nouv. Mat. Fl. Atl. 122. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium glabrum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium glabrum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium glabrum Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium glandulosum (Req.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium gracile (Benth.) Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium gracile Matsum. -- Index Pl. Jap. [J. Matsumura] ii. II. 538 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium graecum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium graecum Brand -- in Koch, Syn. Deut. Schweiz. Fl., ed. 3 2122. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium grandiflorum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium grandiflorum Gueldenst. ex M.Bieb. -- Fl. Taur.-Caucas. 3: 399. [Dec 1819 or early 1820] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium grandiflorum (L.) Stace -- Watsonia 17(4): 443. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium grandiflorum (L.) Stace subsp. baborense (Batt.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium graveolens Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium graveolens Kuntze subsp. rotundifolium (Pers.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium griseum (Epling) Harley -- Kew Bull. 55(4): 921. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium griseum (Epling) Harley -- Kew Bull. 55(4): 921. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium hakkaricum Dirmenci & Firat -- Ann. Bot. Fenn. 46(5): 452 (451-455; figs. 1-2, map). 2009 [30 Oct 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium hamiltonii Melnikov -- Novosti Sist. Vyssh. Rast. 47: 106. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium haussknechtii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium helianthemifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium heterotrichum (Boiss. & Reut.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium hintoniorum (B.L.Turner) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium hintoniorum (B.L.Turner) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium hispanicum Melnikov -- Turczaninowia 18 (3): 107. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium hispidulum (Boiss. & Reut.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium hispidum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium hortense Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium hortense (L.) Makino & Nemoto -- Fl. Japan., ed. 2 (Makino & Nemoto) 1011. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium × hostii (Caruel) Bräuchler -- Phytotaxa 356(1): 75. 2018 [13 Jun 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium humile Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium hydaspidis Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium imbricatum Vell. -- Fl. Flumin. 242. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 5. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium imbricatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium incanum L. -- Sp. Pl. 2: 588. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium incanum L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium incanum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium incanum L. -- Sp. Pl. 2: 588. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium inodorum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium insulare (P.Candargy) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999), as 'insularis':. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium integerrimum Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 328. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium intermedium Kuntze -- Revis. Gen. Pl. 2: 515.

1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium italicum (Huter) Bräuchler -- Phytotaxa 356(1): 75. 2018 [13 Jun 2018] [epublished]

Labiatae Clinopodium jacquelinae Schmidt-Leb. -- Edinburgh J. Bot. 63(1): 73 (-76; fig. 1, map). 2006 [9 Aug 2006]

Labiatae Clinopodium jaliscanum (McVaugh & R.Schmid) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium jaliscanum (McVaugh & R.Schmid) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium jamesonii (Benth.) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium jamesonii (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium jamesonii (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium jamesonii (Benth.) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 17 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium japonicum Makino -- J. Jap. Bot. iii. 30 (1926). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium javanicum (Blume) I.M.Turner -- Phytotaxa 174(4): 242. 2014 [16 Jul 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium jordanii Melnikov -- Turczaninowia 19(2): 91. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium julianodes Kuntze -- Revis. Gen. Pl. 2: 515. 1891

[5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium julianum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium junctionis (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium junctionis (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium kilimandschari (Gürke) Ryding -- Kew Bull. 61(3): 430. 2006 [13 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium krupkinae Melnikov -- Turczaninowia 19(2): 87. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium kudoi (Hosok.) Nemoto -- Fl. Jap. Suppl. 632 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium kunashirense Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 369 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium kuntzeanum Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium kuntzeanum (Briq.) Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium kurachense Melnikov -- Novosti Sist. Vyssh. Rast. 44: 184. 2013 [28 Dec 2013]

Labiatae Clinopodium laevigatum Standl. -- Contr. U.S. Natl. Herb. 23: 1273. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium laevigatum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1273 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium lanatum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium lanceolatum Melnikov -- Novosti Sist. Vyssh. Rast. 44: 196. 2013 [28 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium largiflorum (Klokov) Melnikov -- Turczaninowia 19(2): 91. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium latifolium (H.Hara) T.Yamaz. & Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 284. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium laxiflorum (Hayata) K.Mori -- in G. Masamune (ed.), Short Fl. Formosa 183 (1936):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium laxiflorum (Hayata) T.Shimizu -- Journ. Fac. Text. Sci. & Techn., Shinshu Univ. No. 30, Biol., No. 11 (Stud.Limest. F. Jap. & Taiwan, Pt. 1) 96 (1962), in adnot.; et in Acta Phytotax. &Geobot., Kyoto, xxi. 25 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium laxiflorum (Hayata) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 222. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium laxiflorum (Hayata) K.Mori var. taiwanianum T.H.Hsieh & T.C.Huang -- Taiwania 43(2): 112 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium lepidum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium libanoticum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium loesenerianum (Mansf.) A.Granda -- Kew Bull. 55(4): 922. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium loesenerianum (Mansf.) A.Granda -- Kew Bull. 55(4): 922. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium longicaule Benth. -- Pl. Asiat. Rar. (Wallich). i. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium longipes C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 217. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium ludens (Shinners) A.Pool -- Novon 18(4): 509. 2008 [16 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium macranthum (Makino) Hara -- J. Jap. Bot. 1935, xi. 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium macrocalyx Small -- Fl. S.E. U.S. [Small]. 1043. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium macrocalyx Small -- Fl. S.E. U.S. [Small]. 1043, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium macrostemum (Moc. & Sessé ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium macrostemum Kuntze -- Revis. Gen. Pl. 2: 515.

1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium macrostemum (Moc. & Sessé ex Benth.) Kuntze var. laevigatum (Standl.) B.L.Turner -- Phytologia 90(3): 411. 2008 [Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium maderense (Henrickson) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium maderense (Henrickson) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium majoranifolium (Mill.) Iamonico & Bogdanovic -- Phytotaxa 174(2): 123. 2014 [9 Jul 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium marifolium (Cav.) Melnikov -- Novosti Sist. Vyssh. Rast. 47: 103. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium maritimum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium martinicense Jacq. -- Enum. Syst. Pl. 25. 1760 [Aug-Sep 1760] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium matthewsii (Briq.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium matthewsii (Briq.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 220. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li var. intermedium C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium

hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li var. lancifolium C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li f. leucanthum Hong Y.Su -- Bull. Bot. Res., Harbin 20(3): 253. 2000 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li var. robustum C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li var. speciosum C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium megalanthum (Diels) C.Y.Wu & S.J.Hsuan ex H.W.Li f. subglabrum C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 221. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium menitskyi Melnikov -- Novosti Sist. Vyssh. Rast. 44: 193. 2013 [28 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium menthifolium (Host) Stace -- Watsonia 17(4): 443. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium menthifolium (Host) Stace subsp. ascendens (Jord.) Govaerts -- World Checkl. Seed Pl. 3(1): 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium menthifolium (Host) Stace subsp. hirtum (Briq.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium mexicanum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium mexicanum (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium micranthum (Regel) Hara -- J. Jap. Bot. 1940, xvi. 156. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium micranthum (Regel) Hara var. sachalinense (F.Schmidt) T.Yamaz. & Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 285. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium micromerioides (Hemsl.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium micromerioides (Hemsl.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium microphyllum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium mimuloides (Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium mimuloides (Benth.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium minae (Lojac.) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium minimum Hara -- J. Jap. Bot. 1935, xi. 109. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium × mixtum (Ausserd. ex Heinr.Braun & Sennholz) Starm. -- Fritschiana 68: 9. 2011 [5 May 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium molle Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium montanum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium multicaule Matsum. -- Index Pl. Jap. [J. Matsumura] ii. II. 538 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium multicaule Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium multicaule Kuntze var. shibetchense (H.Lév.) Melnikov -- Novosti Sist. Vyssh. Rast. 47: 106. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium multicaule Matsum. var. yakusimense (Masam.) Yahara -- J. Fac. Sci. Univ. Tokyo, Bot. 14(2): 107 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium multiflorum (Ruiz & Pav.) Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium multiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium mutabile (Epling) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] Alt. Title: Cat. Vasc. Pl. Ecuador (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium mutabile (Epling) Harley -- Monogr. Syst. Bot.

Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium myrianthum (Baker) Ryding -- Bot. J. Linn. Soc. 150(3): 392. 2006 [Mar 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nanum (P.H.Davis & Doroszenko) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium neogaeum (Fernald) Melnikov -- Novosti Sist. Vyssh. Rast. 44: 204. 2013 [28 Dec 2013]

Labiatae Clinopodium nepalense (Kitam. & Murata) Bräuchler & Heubl -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze subsp. ascendens (Jord.) Jauzein -- Fl. Île-de-France 30. 2013 ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze subsp. ascendens (Jord.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 275. 2012 [2011 publ. 10 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze nothosubsp. bellantianum (Bouchard) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 269. 2012 [2011 publ. 10 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze nothosubsp. conillii (Sennen) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 269. 2012 [2011 publ. 10 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze subsp. glandulosum (Req.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze var. glandulosum (Req.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 275. 2012 [2011 publ. 10 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze subsp. spruneri (Boiss.) Bartolucci & F.Conti -- Inform. Bot. Ital. 43(1): 143. 2011 [30 Jun 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze nothosubsp. subisidoratum (Borbás) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze subsp. subisodontum (Borbás) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze subsp. sylvaticum (Bromf.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 275. 2012 [2011 publ. 10 Feb 2012] ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepeta Kuntze subsp. sylvaticum (Bromf.) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nepetoides (Jord.) Melnikov -- Turczaninowia 19(2): 91. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nervosum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium niveum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium nubigenum (Kunth) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nubigenum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium nummulariifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium oaxacanum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1273 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium oaxacanum Standl. -- Contr. U.S. Natl. Herb. 23: 1273. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium obovatum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium obovatum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 17. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-

19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium odorum (Griseb.) Harley -- Kew Bull. 55(4): 923. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium odorum (Griseb.) Harley -- Kew Bull. 55(4): 923. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium officinale (Moench) Gutermann -- Phyton (Horn) 54(2): 190. 2014 [28 Nov 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium olla Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium omeiense C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 223. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium omuranum Honda -- Bot. Mag. (Tokyo) 54: 223. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium orientale (Bothmer) Melnikov -- Novosti Sist. Vyssh. Rast. 44: 204. 2013 [28 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium origanifacie Gilib. -- Fl. Lit. Inch. i. 76. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium origanifolium Labill. -- Icon. Pl. Syr. 1: 14, t. 9. 1791 [Mar 1791] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium pachyphyllum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium pallidum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum

Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium pallidum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium palmeri Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium palmeri Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium palmeri (A.Gray) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium pamphylicum (Boiss. & Heldr.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium pamphylicum (Boiss. & Heldr.) Govaerts subsp. alanyense (Alan & Ocak) Alan & Dirmenci -- Türk. Bitkileri List. 552. 2012 [20 Nov 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium pamphylicum (Boiss. & Heldr.) Govaerts subsp. davisii (Contandr. & Quézel) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium pamphylicum (Boiss. & Heldr.) Govaerts subsp. piperelloides (Stapf) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium paradoxum (Vatke) Ryding -- Bot. J. Linn. Soc. 150(3): 406. 2006 [Mar 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium parvifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium patavinum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium × pillichianum (J.Wagner) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium pilosum J.R.I.Wood -- Kew Bull. 66(2): 213 (-214; fig. 7, map). 2011 [Sep 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium piperitum (D.Don) Murata -- Acta Phytotax. Geobot. 28(1-3): 30. 1977 [30 Apr 1977] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium piperitum (D.Don) Press -- Enum. Fl. Pl. Nepal 3: 150 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium plicatulum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium plicatulum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium plumosum Sieber -- Flora 5(1): 242. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium polycephalum (Vaniot) C.Y.Wu & S.J.Hsuan -- in Observ. Fl. Hwangshan. 168 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium polycephalum (Vaniot) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 216. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium pomelianum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium procumbens (Greene) Harley -- Kew Bull. 55(4): 924. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium procumbens (Greenm.) Harley -- Kew Bull. 55(4): 924. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium pulchellum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium pulchellum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium pulegium (Rochel) Bräuchler -- Taxon 55(4): 979. 2006 [20 Dec 2006]

Labiatae Clinopodium purpureum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium purpureum Kuntze -- Revis. Gen. Pl. 2: 515 (purpurea). 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium raimondoi Spadaro, Faqi & Mazzola -- Fl. Medit. 25 (Special Issue): 311, figs. 1-2. 2016 [4 Jan 2016]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium rankiniae I.E.Méndez -- Willdenowia 47(2): 173. 2017 [1 Sep 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium repens Roxb. -- Hort. Bengal. 44. 1814; Fl. Ind. 3: 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium repens Vell. -- Fl. Flumin. 242. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 7. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium repens Vell. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium revolutum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium revolutum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 18. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium rigidum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium rigidum Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium robustum (Hook.f.) Ryding -- Bot. J. Linn. Soc. 150(3): 399. 2006 [Mar 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium rotundifolium Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium rouyanum (Briq.) Govaerts -- World Checkl. Seed Pl. 3(1): 18 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium rouyanum (Briq.) Rosselló -- Flora Montiber. 33: 18. 2006 [Sep 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium rugosum L. -- Sp. Pl. 2: 588. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sachalinense Koidz. -- Bot. Mag. (Tokyo) 43: 387. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium salzmannii Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium sandalioticum (Bacch. & Brullo) Bacch. & Brullo ex Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Labiatae Clinopodium sardoum (Asch. & Levier) Peruzzi & F.Conti -- Inform. Bot. Ital. 40(2): 264. 2008 [31 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium schusteri (Urb.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium schusteri (Urb.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium selerianum (Loes.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium selerianum (Loes.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sericeum (C.Presl ex Benth.) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 19 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sericeum (C.Presl ex Benth.) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium sericeum (C.Presl ex Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sericeum (C.Presl ex Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sericifolium (Epling & Játiva) Govaerts -- World

Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium sericifolium (Epling & Játiva) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze -- Revis. Gen. Pl. 2: 515. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. barbatum (P.H.Davis) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. brachycalyx (P.H.Davis) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. fruticosum (L.) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. giresunicum (P.H.Davis) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium serpyllifolium (M.Bieb.) Kuntze subsp. sirnakense Firat & Akçiçek -- Phytotaxa 201(2): 132. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium simense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sinaicum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sirnakense (Firat & Akçiçek) Firat & Bräuchler -- Phytotaxa 356(1): 78. 2018 [13 Jun 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium soczavae Melnikov -- Novosti Sist. Vyssh. Rast. 44: 199. 2013 [28 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium speciosum (Hook.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium speciosum (Hook.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium sphenophyllum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium sphenophyllum (Epling) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium spicigerum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium spinosum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium spruneri (Boiss.) Melnikov -- Turczaninowia 19(2): 90. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium stamineum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium stoloniferum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium stoloniferum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium striatum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium striatum (Ruiz & Pav.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium suaveolens Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium subnudum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium suborbiculare (Alain) Greuter & R.Rankin -- Espermat. Cuba Invent. Prelim. XII. 2016 [5 Apr 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium syriacum Melnikov -- Turczaninowia 19(2): 90. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium tauricola (P.H.Davis) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999), as 'tauricolum':. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium taxifolium (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium taxifolium (Kunth) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 19 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium taxifolium (Kunth) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium taxifolium (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium taygeteum (P.H.Davis) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium tenellum (Epling) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium tenellum (Epling) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] Alt. Title: Cat. Vasc. Pl. Ecuador (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium tenue Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium tenuifolium Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium terebenthinaceum Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium teydense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium thessalum (Hausskn.) Melnikov -- Turczaninowia 19(2): 90. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium thymbra Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium thymifolium Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium thymodes Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium tomentosum (Kunth) Harley -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954, isonym. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium tomentosum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium tomentosum (Kunth) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi,

Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium tomentosum (Kunth) Harley -- see Govaerts, World Checklist Seed Plants 3(1): 19 (27 July 1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium troodi (Post) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium troodi (Post) Govaerts subsp. grandiflorum (Hartvig & Strid) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium troodi (Post) Govaerts subsp. vardaranum (Leblebici) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium uhligii (Gürke) Ryding -- Kew Bull. 61(3): 424. 2006 [13 Dec 2006]

Labiatae Clinopodium uhligii (Gürke) Ryding var. obtusifolium (Avetta) Ryding -- Kew Bull. 61(3): 425. 2006 [13 Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium umbrosum Matsum. -- Index Pl. Jap. [J. Matsumura] ii. II. 538 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium umbrosum (M.Bieb.) K.Koch -- Linnaea 21(6): 673. 1849 [Jan 1849]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium umbrosum (M.Bieb.) Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium umbrosum Matsum. var. shibetchensis (Lévl.) McKean -- Notes Roy. Bot. Gard. Edinburgh 40(1): 161. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium umbrosum Matsum. var. souliei (Lévl.) McKean -- Notes Roy. Bot. Gard. Edinburgh 40(1): 161. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium urticifolium (Hance) C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 219. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium usuriense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vanum (Epling) Harley & A.Granda -- Kew Bull. 55(4): 926. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vanum (Epling) Harley & A.Granda -- Kew Bull. 55(4): 926. 2000 [18 Dec 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vardarense (Šilic) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999), as 'varadense':. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vargasii (Epling & Mathias) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium variegatum Hort ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vernayanum (Brenan) Ryding -- Bot. J. Linn. Soc. 150(3): 398. 2006 [Mar 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium verticillatum Vell. -- Fl. Flumin. 242. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 4. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium villosum de Noé -- Bull. Soc. Bot. France 2: 580. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vimineum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vimineum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vimineum (L.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vulgare L. -- Sp. Pl. 2: 587 (-588). 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. subsp. arundanum (Boiss.) Nyman -- Consp. Fl. Eur. 587. 1881

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. subsp. cimbricum Böcher -- Symp. Biol. Hung. 12: 29. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vulgare L. var. diminutum Simon (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. f. glabratum Vandas -- Reliq. Forman. 478. 1909

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. f. minus Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 123. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vulgare L. var. neogaeum (Fernald) C.F.Reed -- Phytologia 63: 412. 1987 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice

Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium vulgare L. var. neogaeum (Fernald) C.F.Reed -- Phytologia 63: 412. 1987 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. var. neogaeum (Fernald) C.F.Reed -- Phytologia 63(5): 412 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. subsp. orientale Bothmer -- Bot. Not. 120(2): 206. 1967 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. f. parviflorum (Rohlena) Šilic -- Monogr. Satureja 362. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. f. rubrotinctum Šilic -- Monogr. Satureja 364. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. f. unicephalum Šilic -- Monogr. Satureja 364. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium vulgare L. f. unicephalum Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 122, exact type not cited. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium walterianum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium walterianum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium wardii (C.Marquand & Airy Shaw) Bräuchler -- Taxon 55(4): 980. 2006 [20 Dec 2006]

Labiatae Clinopodium weberbaueri (Mansf.) Govaerts -- World Checkl. Seed Pl. 3(1): 19. 1999 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium weberbaueri (Mansf.) Govaerts -- World Checkl. Seed Pl. 3(1): 19 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Clinopodium xalapense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium xalapense Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clinopodium yakusimense (Masam.) Melnikov -- Novosti Sist. Vyssh. Rast. 47: 106. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cloanthe Nees -- Vermischte Botanische Schriften 1 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cloanthe Nees -- in R. Br. Verm. Schr. i. 78 (1825). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cloanthes Lehm. -- Linnaea 18 1844 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clueria Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Clueria laciniata Raf. -- Fl. Tellur. 3: 87. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Codanthera Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Codanthera biflora Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Codanthera glabra Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colebrookea Sm. -- Exot. Bot. 2: 111, t. 115. 1806 [1 Oct 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colebrookea oppositifolia G.Lodd. -- Bot. Cab. 5(9): t. 487. 1821 [May 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colebrookea oppositifolia Sm. -- Exot. Bot. ii. 111. t. 115. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colebrookea ternifolia Roxb. -- Pl. Coromandel 3(2): 40. 1815 [May 1815] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colebrookea ternifolia Roxb. -- Hort. Bengal. 45; Fl. Ind. iii. 25. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colebrookia Roxb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 713. 1825 [Jan-May 1825] ; orth. var. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus Lour. -- Flora Cochinchinensis 1790 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus Lour. -- Fl. Cochinch. 2: 372. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus aconitiflorus Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 866. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus acuminatus Benth. -- Linnaea 6(1): 81. 1831 [Mar 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus adolfi-friderici Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 550. 1913 [Aug 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus africanus (Baker) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 330 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus africanus Benth. -- Labiat. Gen. Spec. 54. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus albidus Vatke -- Linnaea 37: 321. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus albidus Vatke -- Linnaea 37: 321. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus alpinus Vatke -- Linnaea 37(3): 322. 1872 [Jul 1872]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus amboinicus Lour. -- Fl. Cochinch. 2: 372. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus amboinicus Lour. -- Fl. Cochinch. 1790 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus anamallayensis Bedd. -- Madras J. Lit. Sci. Ser. II, xxii. (1861) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus andongensis (Hiern) G.Taylor -- J. Bot. 69(Suppl. 2): 158. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus apoensis Elmer -- Leafl. Philipp. Bot. vii. 2694 (1915). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus aquaticus Gürke -- Bot. Jahrb. Syst. 19(2-3): 218. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus arabicus Benth. -- Prodr. [A. P. de Candolle] 12: 79. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus aromaticus Benth. -- Prodr. [A. P. de Candolle] 12: 72. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus aromaticus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ascendens Gilli -- Ann. Naturhist. Mus. Wien 77: 32. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus assurgens Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 428. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus atropurpureus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus atropurpureus Benth. -- Plantae Asiaticae Rariores 2 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus aulihanensis Schweinf. & Volkens -- Liste Pl. Somalis 12 (-13). 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus autranii Briq. -- Bull. Herb. Boissier 2: 129. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus barbatus (Andrews) Benth. -- Pl. Asiat. Rar. (Wallich). 2: 15. 1830 [20 Dec 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus barbatus (Andrews) Benth. ex G.Don -- Hort. Brit. [Loudon] 483. 1830 post-May 1830]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus barbatus Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1 Feb 1830] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 357. 1903 [May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus benthamianus Arn. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 18(1): 354. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus × berkeleyi T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus bernieri Briq. -- Bull. Herb. Boissier ii. (1894) 128. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus betonicoides Baker ex Hiern -- Cat. Afr. Pl. (Hiern) i. 866. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus bicolor Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus blancoi Benth. -- Prodr. [A. P. de Candolle] 12: 79. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus blumei Benth. -- Labiat. Gen. Spec. 56. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus bojeri Benth. -- Labiat. Gen. Spec. 52. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus bracteatus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 158. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus brazzavillensis A.Chev. -- Vég. Utiles Afrique Trop. Franç. l. 124. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus briquetii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 441. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus buchananii (Baker) Brenan -- Mem. New York Bot. Gard. ix. 43 (1954), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus bullulatus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 69. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus burorum Chiov. -- Fl. Somala 1: 278. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus caillei A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 518 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus caillei A.Chev. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 291, in clavi, 292. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus calcicola Murata -- Acta Phytotax. Geobot. 24(4-6): 105. 1970 [20 Sep 1970] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus camporum Gürke -- Bot. Jahrb. Syst. 19(2-3): 214. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus caninus Vatke -- Linnaea 37: 318. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus caninus Vatke -- Linnaea 37: 318. 1872 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus carnosifolius Dunn. -- Notes Roy. Bot. Gard. Edinburgh 8: 158. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus carnosus Hassk. -- Flora 25(2, Beibl.): 25. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus carnosus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 125. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus casamancicus A.Chev., Hutch. & Dalziel -- clavi 291 (1931), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus casamancicus A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 518 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus caudatus (S.Moore) E.Downes & I.Darbysh. -- Blumea 62(3): 172. 2017 [9 Oct 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus chevalieri Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 287. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus cicatricosus Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1941(2): 180. 1942 [1941 publ. 22 Nov 1942] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus claessensii De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 117. 1920 [18 Sep 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus clivicola S.Moore -- J. Linn. Soc., Bot. xxxviii. 274 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus coerulescens Gürke -- Bot. Jahrb. Syst. 38(2): 169. 1906 [1907 publ. 14 Aug 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus coeruleus Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 37. ; et in Bot. Jahrb. xix. (1894) 217 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus collinus Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 81. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus comosus Hochst. ex Gürke -- Bot. Jahrb. Syst. 19(2-3): 212. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus comosus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 183. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus concinnus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 443. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus conglomeratus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 105. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus copiosiflorus Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 288. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus coppini Heck. -- in Rev. Cult. Colon. viii. 166; et in Ann. Inst. Col. Marseilles, viii. II.(1901) 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus crassifolius Benth. -- Pl. Asiat. Rar. (Wallich). ii. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus crispipilus Merr. -- Philipp. J. Sci., C 5: 382. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus cuneatus Baker f. -- J. Bot. 37: 64. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus cunenensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 443. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus darfurensis R.D.Good -- J. Bot. 62: 138. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus daviesii E.A.Bruce -- Bull. Misc. Inform. Kew 1933(10): 477. [30 Dec 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus dazo Cheval. -- Agric. Prat. Pays Chauds iv. 104. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus de-gasparisianus Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 487. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus decumbens Gürke -- Bot. Jahrb. Syst. 19(2-3): 211. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus decurrens Gürke -- Bot. Jahrb. Syst. 19(2-3): 215. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus delpierrei De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 119. 1920 [18 Sep 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus denudatus (A.Chev. ex Hutch. & Dalziel) Robyns -- Contrib. Etude Form. Herb. Distr. For. Centr. Congo Belg. (Mem. Inst. Roy. Col. Belge, 4to, Sect. Sc. Nat. & Med. v.) 50 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus dewevrei Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 71. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus diffusus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus dissitiflorus Gürke -- Bot. Jahrb. Syst. 19(2-3): 217. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus × dixii T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus djalonensis A.Chev. -- J. Bot. (Morot) sér. 2, 2: 123. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus doba Hochst. ex Chiov. -- Ann. Bot. (Rome) 9: 126. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus drymophilus G.Taylor -- J. Bot. 69(Suppl. 2): 160. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus dupuisii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 70. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus dysentericus Baker -- Bull. Misc. Inform. Kew 1894(85): 10. [Jan 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus edulis Vatke -- Linnaea 37(3): 319. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus eetveldeanus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus efoliatus De Wild. -- Contrib. Fl. Katanga 173 (1921); et in Ann. Soc. Sc. Brux. xli. II. 47 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus elatus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 427. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus elongatus Trimen -- J. Bot. 27: 165. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus englerastrum Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 330 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus entebbensis S.Moore -- J. Bot. 44: 89. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus equisetiformis E.A.Bruce -- Bull. Misc. Inform. Kew 1935(5): 285. [4 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus esculentus (N.E.Br.) G.Taylor -- J. Bot. 69(Suppl. 2): 158. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus esquirolii Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 158. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus × eureka hort. -- Gard. Chron. ser. 3, 5: 808. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ferrugineus Robyns -- Bull. Jard. Bot. État Bruxelles 17: 77. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus fimbriatus Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 79. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus flaccidus Vatke -- Linnaea 43(2): 90. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus flavovirens Gürke -- Pflanzenw. Ost-Afrikas C: 347. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus floribundus Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 359. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus floribundus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 438. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus formosanus Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 320 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus forskohlii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 359. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus frederici G.Taylor -- J. Bot. 69(Suppl. 2): 159. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus fruticosus Benth. -- Prodr. [A. P. de Candolle] 12: 78. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus fruticosus Wight ex Benth. -- Prodr. [A. P. de Candolle] 12: 78. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus fulvescens Kurz ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 521. 1897 [1898 publ. 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus galeatus Benth. -- Labiat. Gen. Spec. 56. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gallaensis Gürke -- Bot. Jahrb. Syst. 38(2): 169. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 318. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus garckeanus Vatke -- Linnaea 37(3): 323. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gaudichaudii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 237. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gazensis S.Moore -- J. Linn. Soc., Bot. xl. 178. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gibbsiae S.Moore -- Fl. Arfak Mts. [Gibbs] 178 (1917). [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gibsonii B.Verl. -- Rev. Hort. [Paris]. 1866: 279. [16 Jul 1866] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gibsonii J.J.Veitch -- Cat. New Beautiful Pl. [Veitch] 3, f. 6. 1866 [Apr 1866]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus giorgii De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 120. 1920 [18 Sep 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus glabratus Benth. -- Labiat. Gen. Spec. 58. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus glandulosus Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 211. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gomphophyllus Baker -- Bull. Misc. Inform. Kew 1895(105): 225. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus goudotii Briq. -- Bull. Herb. Boissier ii. (1894) 126.

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gracilentus S.Moore -- J. Linn. Soc., Bot. xxxviii. 273 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gracilifolius Briq. -- Bull. Herb. Boissier ii. (1894) 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gracilis Gürke -- Bot. Jahrb. Syst. 38(2): 170. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 320. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gracillimus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus grandicalyx E.A.Bruce -- Hooker's Icon. Pl. 34: t. 3391. 1939 [Mar 1939] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus grandifolius Blanco -- Fl. Filip. [F.M. Blanco] 482. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus grandifolius Benth. -- Labiat. Gen. Spec. 53. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus grandis L.H.Cramer -- Kew Bull. 32(3): 556. 1978 [19 Apr 1978] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus guidottii Chiov. -- Atti R. Accad. Ital., Mem. Cl. Sc. Fis. etc. xi. (Pl. Nov. Aethiop.) 54(1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus gymnostomus Gürke -- Bot. Jahrb. Syst. 19(2-3): 212. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 487. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus herbaceus (Briq.) G.Taylor -- J. Bot. 69(Suppl. 2): 158. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus heterotrichus Briq. -- Th. Dur. & Wildem. in Bull. Soc. Bot. Belg. xl. 40. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus heynei Benth. -- Labiat. Gen. Spec. 50. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus hjalmarii Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 514. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus homblei De Wild. -- Contrib. Fl. Katanga 174 (1921); et in Ann. Soc. Sc. Brux. xli. II. 49 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus huberi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vii. (1880) 543. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus hybridus hort. ex Cobeau -- Archiv. Bot., Forli 1928, iv. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus × hybridus hort. -- Vilm. Blumengärtn., ed. 3. 1: 844, in syn. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus igniarius Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 121. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus igolotorum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 236. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus inflatus Benth. -- Labiat. Gen. Spec. 58. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ingratus Benth. -- Labiat. Gen. Spec. 53. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus insolitus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 94, in obs. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus integrifolius Elmer -- Leafl. Philipp. Bot. vii. 2696 (19151. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus kanneliyensis L.H.Cramer & S.Balas. -- Kew Bull. 32(3): 558. 1978 [19 Apr 1978] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus kapatensis R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-

Kongo-Exped. 1911-1912 i. 283 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus kasomenensis De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 514. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus kassneri Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus keniensis Standl. -- Smithsonian Misc. Collect. 68(5): 14. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus kilimandschari Gürke -- Hochgebirgsfl. Afrika 359 (-360). 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus kisanfuensis De Wild. -- Contrib. Fl. Katanga 174 (1921); et in Ann. Soc. Sc. Brux. xli. II. 48 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus kivuensis Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 72. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus kottalensis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 519 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus koualensis A.Chev. ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2(1): 290 (-291). 1931 [Mar 1931] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus laciniatus Benth. -- Labiat. Gen. Spec. 56. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus lactiflorus Vatke -- Linnaea 43(2): 89. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus lageniocalyx Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 292. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus langouassiensis A.Chev. -- Vég. Utiles Afrique Trop. Franç. i. 127 (1905). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus lanuginosus Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 79. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus lanuginosus Hochst. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 360, nomen. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus lasianthus Gürke -- Bot. Jahrb. Syst. 19(2-3): 212. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus lateriticola A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 519 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus latidens S.Moore -- J. Linn. Soc., Bot. xxxvlii. 273 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus latifolius Hochst. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 361, nomen. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus latifolius Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 74. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus laurentii De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 121. 1920 [18 Sep 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus laxiflorus (Benth.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 331 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus lebrunii Robyns -- Bull. Jard. Bot. État Bruxelles 17: 73. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus leptophyllus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 427. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus leptostachys Benth. -- Prodr. [A. P. de Candolle] 12: 77. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus leucophyllus Baker -- Bull. Misc. Inform. Kew 1895(107): 292. [Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus longipetiolatus Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 65. ; et in Bot. Jahrb. xix. (1894) 214 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus luengerensis Gürke -- Bot. Jahrb. Syst. 38(2): 167. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 317. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus luteus (Gürke) Staner -- Bull. Agric. Congo Belge 1934,

xxv. 426. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus lyratus (A.Chev.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 330 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus macraei Benth. -- Labiat. Gen. Spec. 58. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus macranthus Merr. -- Philipp. J. Sci. 1(Suppl. 3): 234. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus macrophyllus Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus macropus Miq. -- Fl. Ned. Ind. ii. 956. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus macrostachys Benth. -- Labiat. Gen. Spec. 57. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus maculatus Gürke -- Bot. Jahrb. Syst. 19(2-3): 210. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus madagascariensis (Benth.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. xxxiii. 338 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus mahonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 434. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus malabaricus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus malinvaldi Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 240. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 211. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 211. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus maranguensis Gürke -- Bot. Jahrb. Syst. 19(2-3): 216. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus marquesii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 239. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus × marshallii T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868] ; addit. publ.: in Floral World 353. 1878 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus matopensis S.Moore -- J. Bot. 45: 96. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus mechowianus Briq. -- Bot. Jahrb. Syst. 19(2-3): 183. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus melanocarpus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus membranaceus Briq. -- Bot. Jahrb. Syst. 19(2-3): 182. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus menyharthii Briq. -- Bull. Herb. Boissier Ser. II. iil. 1074. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus micranthus Maxim. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 108. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus microtrichus Chiov. -- Nuovo Giorn. Bot. Ital. ser. 2, 36: 368. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus mirabilis Briq. -- Bot. Jahrb. Syst. 19(2-3): 183. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus modestus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus mollis Benth. -- Prodr. [A. P. de Candolle] 12: 77. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus montanus Gürke -- Bot. Jahrb. Syst. 19(2-3): 218. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus monticola Gürke -- Bot. Jahrb. Syst. 38(2): 171. 1906

[1907 publ. 14 Aug 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus mucosus Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 225. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus multiflorus Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus myrianthellus Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 290. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus myrianthus (Briq.) Brenan -- Mem. New York Bot. Gard. ix. 43 (1954), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus namuliensis E.Downes & I.Darbysh. -- Blumea 62(3): 169. 2017 [9 Oct 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus neochilus (Schltr.) Codd -- Bothalia vii. 432 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus nervosus Briq. -- Bot. Jahrb. Syst. 19(2-3): 185. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus newtonii Briq. -- Bull. Herb. Boissier Ser. II. vi. 826 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus nigericus A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 519 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus nyikensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 439. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus odoratus Gürke -- Bot. Jahrb. Syst. 38(2): 167. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 318. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus omahekensis Dinter & Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 123, in obs., descr. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus omahekensis Dinter -- Repert. Spec. Nov. Regni Veg. 16: 169, nomen. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus orbicularis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 437. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus osmirrhizon Elliot -- based on Hort. malab. 9, t. 74;. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus osmirrhizon Elliot -- Fl. Andhrica 105. 1859 ; cf. D.J. Mabberley in Taxon, 32(1): 87. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ostinii Chiov. -- Ann. Bot. (Rome) 9: 125. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ovatus Benth. -- Labiat. Gen. Spec. 57. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus pachyphyllus Gürke -- Bot. Jahrb. Syst. 38(2): 168. 1906 [1907 publ. 14 Aug 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus pallidiflorus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 124. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus palliolatus S.Moore -- J. Bot. 38: 464. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus palustris Vatke -- Linnaea 37: 319. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus palustris Vatke -- Linnaea 37: 319. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus paniculatus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus parensis Gürke -- Bot. Jahrb. Syst. 41(4): 317. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus parviflorus Benth. -- Prodr. [A. P. de Candolle] 12: 72. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus pentheri Gürke ex Zahlbr. -- Ann. Nat. Hofmus. Wien xx. (1905) 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus penzigii Schweinf. ex Penz. -- Atti Congr. Bot. Genova (1893) 355 nomen; Baker, in Gard. Chron. (1893) ii.616. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus personatus Lem. -- Hort. Universel 6: 128, 292. 1844 [16 Oct 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus persoonii Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus petersianus Vatke -- Linnaea 40(2-3): 180. 1876 [Apr 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus petiolatissimus Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 291. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus petrophilus Gürke -- Bot. Jahrb. Syst. 41(4): 319. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus peulhorum A.Chev. -- J. Bot. (Morot) sér. 2, 2: 123. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus phymatodes Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 289. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus platostomoides Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 362. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus pobeguinii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] ii. 291, in clavi, 292 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus poggeanus Briq. -- Bot. Jahrb. Syst. 19(2-3): 182. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus polyanthus S.Moore -- J. Bot. 45: 96. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus praetermissus Bullock & Killick -- Taxon vi. 239 (1957), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus preussii Gürke -- Bot. Jahrb. Syst. 19(2-3): 219. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus primulinus (Baker) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 33: 340. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus puberulus Miq. -- Fl. Ned. Ind. ii. 955. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus pubescens Merr. -- Philipp. J. Sci., C 3: 432. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus pumilius Blanco -- Fl. Filip. [F.M. Blanco] 482. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus punctatus Baker -- Bull. Misc. Inform. Kew 1895(107): 291. [Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus quarrei Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 3. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ramosissimus (Hook.f.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 330 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus rehmannii Briq. -- Bull. Herb. Boissier Ser. II. iii. 1075. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus rehneltianus A.Berger -- Bot. Jahrb. Syst. 54(5, Beibl. 120): 197. 1917 [17 Apr 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus remotiflorus Miq. -- Fl. Ned. Ind. ii. 954. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus repens Gürke -- Bot. Jahrb. Syst. 19(2-3): 213. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus reticulatus A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 200. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ringoetii De Wild. -- Contrib. Fl. Katanga 174 (1921); et in Ann. Soc. Sc. Brux. xli. II. 50 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus rivularis Vatke -- Linnaea 37(3): 320. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus rotundifolius (Poir.) A.Chev. & Perrot -- Vég. Utiles Afrique Trop. Franç. 1: 119. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus rotundifolius (Poir.) M.R.Almeida -- Fl. Maharashtra 4A: 144. 2003 ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ruckeri T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus rugosus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus rupestris Hochst. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus rupestris Hochst. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 409. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ruwenzoriensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 427. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus salagensis Gürke -- Bot. Jahrb. Syst. 19(2-3): 220. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus saundersii T.Moore -- Gard. Chron. 1868(no. 15): 376. [11 Apr 1868]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus savannicola K.Schum. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 529. 1900 [1901 publ. Nov 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus saxicola Gürke -- Bot. Jahrb. Syst. 41(4): 316. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus scandens Gürke -- Bot. Jahrb. Syst. 19(2-3): 221. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus scaposus C.H.Wright -- Bull. Misc. Inform. Kew 1906(5): 167. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus scebeli Chiov. -- Fl. Somala 1: 2. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus schimperi Vatke -- Linnaea 37(3): 320. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus schinzii Gürke -- Bull. Herb. Boissier vi. 555. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus schlechteri Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus schoensis Gürke -- Bot. Jahrb. Syst. 38(2): 170. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 321. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus schweinfurthii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 432. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus schweinfurthii Vatke -- Linnaea 37(3): 323. 1872 [Jul 1872] , in textu. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus schweinfurthii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 432, 526. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus schweinfurthii Briq. -- Bot. Jahrb. Syst. 19(2-3): 181. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus scutellarioides (L.) Benth. -- Plantae Asiaticae Rariores 2 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus scutellarioides Elmer -- Leafl. Philipp. Bot. vii. 2697 (1915). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus scutellarioides Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus scutellarioides var. angustifolia Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus scutellarioides var. laxa Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus scutellarioides var. limnophila Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus secundiflorus Benth. -- Labiat. Gen. Spec. 55. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus seretii De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 122. 1920 [18 Sep 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus serrulatus Robyns -- Bull. Jard. Bot. État Bruxelles 17: 78. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus shirensis Gürke -- Bot. Jahrb. Syst. 19(2-3): 216. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus silvaticus Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 51. ; et in Abhandl. Preuss. Akad. Wiss. (1894) 213 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus sodalium Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 526. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus somalensis S.Moore -- J. Bot. 39: 265. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus sparsiflorus Elmer -- Leafl. Philipp. Bot. vii. 2699 (1915). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus speciosus Baker f. -- J. Bot. 37: 64. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus spectabilis Miq. -- Fl. Ned. Ind. ii. 955. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus spicatus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus spicatus Benth. -- Plantae Asiaticae Rariores 2 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus splendidus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 122. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus stachyoides (Oliv.) E.A.Bruce -- Bull. Misc. Inform. Kew 1934(7): 306. [25 Oct 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus subbaraoi Kumari & Malathi -- Fl. Visakhapatnam Distr. (Andhra Pradesh) 2: 68 (-70; fig.). 2008 [Feb 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus subfrutectosus Summerh. -- Bull. Misc. Inform. Kew 1928(10): 392. [10 Dec 1928] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus suborbicularis Zoll. & Moritzi -- Syst. Verz. Zoll. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus subscandens Gürke -- Bot. Jahrb. Syst. 41(4): 319. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus subspicatus Walp. -- Repert. Bot. Syst. (Walpers) vi. 658. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus subulatus Robyns -- Bull. Jard. Bot. État Bruxelles 17: 76. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus succulentus Pax -- Bot. Jahrb. Syst. 39(3-4): 646. 1907 [15 Jan 1907] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus suganda Blanco -- Fl. Filip. [F.M. Blanco] 483. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 177. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus tenuicaulis Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 211. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus tenuiflorus Vatke -- Linnaea 43(2): 92. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus termetophilus De Wild. -- Contrib. Fl. Katanga 175 (1921); et in Ann. Soc. Sc. Brux. xli. II. 50 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ternatus A.Chev. -- Vég. Utiles Afrique Trop. Franç. i. 109 (1905). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus tetensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 431. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus tetragonus Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 106. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus thyrsiflorus Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 120 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus thyrsoideus Baker -- Bot. Mag. 125: t. 7672. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus toroensis S.Moore -- J. Bot. 45: 95. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus tricholobus Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 62. ; et in Abhandl. Preuss. Akad. Wiss. (1894) 220 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus trichophorus Briq. -- Bull. Herb. Boissier ii. (1894) 130. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus × tryonii hort. -- ex Fl. Mag. n.s., i. (1872) t. 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus tuberosus A.Rich. -- Tent. Fl. Abyss. 2: 185. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus tuberosus Benth. -- Labiat. Gen. Spec. 59. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus uliginosus T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 29. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus ulugurensis Gürke -- Bot. Jahrb. Syst. 28(4): 470. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus umbrosus Vatke -- Linnaea 43(2): 91. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus urticifolius (Hook.) Roberty -- Bull. Inst. Franç. Afrique

Noire, A. xvi. 330 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus urticifolius Benth. -- Prodr. [A. P. de Candolle] 12: 78. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus vaalae (Forssk.) Deflers -- in Revue d'Egypte 423 (1894);. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus vaalae (Forssk.) Deflers -- and as reprint, Esquisses géogr. bot. 47 (1894):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus vagatus E.A.Bruce -- Bothalia vi. 227 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus variifolius De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 124. 1920 [18 Sep 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus × veitchii hort. ex Dombrain -- Flor. Mag. vi. (1867) t. 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus verschaffeltii Lem. -- Ill. Hort. viii. (1861) t. 293. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus vestitus Baker -- Bull. Misc. Inform. Kew 1895(105): 224. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus vettiveroides K.C.Jacob -- J. Bombay Nat. Hist. Soc. xlii. 320 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus viridis Briq. -- Bot. Jahrb. Syst. 19(2-3): 181. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus walkeri Benth. -- Prodr. [A. P. de Candolle] 12: 77. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus welwitschii Briq. -- Bot. Jahrb. Syst. 19(2-3): 185. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus wightii Benth. -- Labiat. Gen. Spec. 58. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus wittei Robyns -- Bull. Jard. Bot. État Bruxelles 17: 74. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus wugensis Gürke -- Bot. Jahrb. Syst. 41(4): 318. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus wulfenioides Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 231. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus xanthanthus C.Y.Wu & Y.C.Huang -- Acta Phytotax. Sin. x. 241 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus zatarhendi Benth. -- Labiat. Gen. Spec. 50. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus zeylanicus (Benth.) L.H.Cramer -- Kew Bull. 32(3): 560. 1978 [19 Apr 1978] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coleus zschokkei Merr. -- Philipp. J. Sci., C 5: 382. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia L. -- Sp. Pl. 1: 28. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia L. -- Sp. Pl. 1: 28. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia anisata Sims (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia anisata Sims -- Bot. Mag. 30: t. 1213. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia anisata Sims var. major Benth. -- Prodr. [A. P. de Candolle] 12: 254. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia australis (C.Y.Wu & H.W.Li) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia canadensis L. -- Sp. Pl. 1: 28. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia canadensis L. -- Sp. Pl. 1: 28. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia canadensis L. var. cordata Pursh -- Fl. Amer. Sept. (Pursh) 1: 20. 1813 [Dec 1813] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia canadensis L. var. ovata Pursh -- Fl. Amer. Sept. (Pursh) 1: 20. 1813 [Dec 1813] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia canadensis L. var. punctata (Elliott) A.Gray -- Syn. Fl. N. Amer. 2(1): 351. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia canadensis L. var. tuberosa (Michx.) Wood (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia canadensis L. var. tuberosa (Michx.) Alph.Wood -- Class-book Bot. (ed. 1861). 544. 1861 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia cuneata Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 242 (1831). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia cuneata Wender. -- in Schr. Nat. Ges. Marb. ? ex Benth. in DC. Prod. xii. 253. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia decussata Moench -- Methodus (Moench) 379. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia elsholtzioides (Merr.) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia glandulosa (C.Y.Wu) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia japonica (Miq.) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia macrobracteata (Masam.) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia ovalis Pursh -- Fl. Amer. Sept. (Pursh) 1: 21. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia praecox Walter -- Fl. Carol. [Walter] 65. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia punctata Elliott (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia punctata Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 36. 1816 [26 Sep 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia scabra Pers. -- Syn. Pl. [Persoon] 1: 29. 1805 [1 Apr-15 Jun 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia scabriuscula Aiton -- Hort. Kew. [W. Aiton] 1: 47. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia scabriuscula var. puberula Benth. -- Prodr. [A. P. de Candolle] 12: 253. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia serotina Walter -- Fl. Carol. [Walter] 65. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia sinensis (Diels) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia szechuanensis (C.Y.Wu) Harley -- Kew Bull. 58(2): 486. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia tuberosa Michx. -- Fl. Bor.-Amer. (Michaux) 1: 17. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia tuberosa Michx. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia urticifolia Salisb. -- Prodr. Stirp. Chap. Allerton 75. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia verticillaris Raf. -- Fl. Ludov. 41, 148. 1817 [Oct-Dec 1817] ; nom. inval. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia verticillaris Raf. -- Fl. Ludov. 41. 1817 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia verticillata Baldwin -- Sketch Bot. S. Carolina [Elliott] 1: 36. 1816 [Dec 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Collinsonia verticillata Baldwin -- Sketch Bot. S. Carolina [Elliott] 1(1): 36 (-37). 1816 [Dec 1816] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 357. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra canescens Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 358. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra canescens Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra lanata Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 359. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra lanata Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra mollis Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra mollis Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 358. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra platyphylla Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 358. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra platyphylla Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra robusta Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra robusta Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 357. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra subvillosa Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 359. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colobandra subvillosa Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia Wall. -- Trans. Linn. Soc. London 13(2): 608. 1822 [3-19 Dec 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia sect. Simplicipili C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 579. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia coccinea Wall. -- Trans. Linn. Soc. London 13(2): 608. 1822 [3-19 Dec 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia coccinea Wall. var. mollis (Schltdl.) Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 62: 37. 1893

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia compta W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 96. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia compta W.W.Sm. var. mekongensis (W.W.Sm.) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2: 182. 1929

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia decora Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 240. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia elegans Wall. -- Pl. Asiat. Rar. (Wallich). 1: 65. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia elegans Wall. var. tenuiflora (Hook.f.) Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 62: 38. 1893

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia martabanica Kurz ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 62(1): 38. 1893 [3 Jun 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia mekongensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 97. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia mollis Schltdl. -- Linnaea 24(6): 681. 1852 [Jun 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia seguinii Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 165. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia seguinii Vaniot var. pilosa Rehder -- Pl. Wilson. (Sargent) 3: 380. 1917

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia tenuiflora Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 674. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia tomentosa Houllet -- Rev. Hort. [Paris]. (1873) 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colquhounia vestita Wall. -- Tent. Fl. Napal. 1: 14. 1824 [Jul-Dec 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Colus Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 171. 1797 ; orth. var. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace S.Moore -- J. Bot. 15: 293. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace subgen. Rostrinucula (Kudô) Bhatti & Ingr. -- Fontqueria 42: 5 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace barbinervis (Miq.) S.Moore ex Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. IIIa. 328 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace barbinervis S.Moore -- J. Bot. 15: 293. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace barbinervis S.Moore -- J. Bot. 15: 293. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace dependens (Rehder) Bhatti & Ingr. -- Fontqueria 42: 7 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace formosana Ohwi -- Acta Phytotax. Geobot. 4(2): 67. 1935 [30 May 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace hakonensis Koidz. -- Fl. Symb. Orient.-Asiat. 14 (1930). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace japonica (Miq.) S.Moore ex Hook.f. -- Bot. Mag. 122: t. 7463. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace japonica S.Moore -- J. Bot. 15: 293. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace nanchuanensis C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 234 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace nepalensis Kitam. & Murata -- Acta Phytotax. Geobot. 15(4): 109. 1954 [25 Mar 1954] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace ningpoensis (Hemsl.) Hand.-Mazz. -- Symb. Sin. Pt. VII. 936 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace sinensis (Hemsl.) Bhatti & Ingr. -- Fontqueria 42: 7 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace sinensis (Hemsl.) Bhatti & Ingr. var. pentaloba Bhatti & Ingr. -- Fontqueria 42: 7 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace stellipila (Miq.) S.Moore ex Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. IIIa. 328 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace stellipila S.Moore -- J. Bot. 15: 293. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace stellipila S.Moore -- J. Bot. 15: 293. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace sublanceolata (Miq.) S.Moore ex Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. IIIa. 328 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace sublanceolata S.Moore -- J. Bot. 15: 293. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace sublanceolata S.Moore -- J. Bot. 15: 293. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace tajimensis Makino -- in Zissai-Engei xxvii. 806 (1941), sine descr. lat.; Hara, Enum. Spermat. Jap., Pt. 1, 201 (1948), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Comanthosphace tosaensis Makino ex Koidz. -- Acta Phytotax. Geobot. 4(2): 118. 1935 [30 May 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condaea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 403. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea Adans. -- Fam. Pl. (Adanson) 2: 504. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea sect. Laniflorae (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea albida (Kunth) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea americana (Poir.) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea anitae (Epling & Játiva) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea chyliantha (Urb. & Ekman) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea cubensis (Urb.) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea decipiens (M.E.Jones) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea domingensis (Urb.) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea elegans (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 13. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea emoryi (Torr.) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea fastigiata (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea floribunda (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea iodantha (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 16. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea jacobi (Fern.Alonso) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea laniflora (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea mixta (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea rivularis (Britton) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea scandens (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea scoparioides (Urb.) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea subtilis (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea tafallae (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea tephrodes (A.Gray) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea thyrsiflora (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea tomentosa (Poit.) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea trichopes (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea undulata (Schrank) Harley & J.F.B.Pastore -- Phytotaxa 58: 14. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea urbanii Harley & J.F.B.Pastore -- Phytotaxa 58: 15. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Condea verticillata (Jacq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 15. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea Roxb. -- Pl. Coromandel 3(4): 90, t. 293. 1820 [18 Feb 1820] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea azurea Wall. -- Numer. List [Wallich] n. 1733. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea barbata Wall. -- Numer. List [Wallich] n. 1788. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea chinensis Moldenke -- Phytologia ii. 311 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea connata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 208. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea ferruginea Wall. -- Numer. List [Wallich] n. 1737. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea forbesii King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea griffithiana Munir -- Gard. Bull. Singapore 21: 285. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea hansenii Moldenke -- Dansk Bot. Ark. xxiii. 306 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea involucratum Wall. -- Numer. List [Wallich] n. 1740. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea jackiana Wall. -- Numer. List [Wallich] n. 1735. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea × munirii Moldenke -- Phytologia xv. 269 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea oblonga Pierre ex Dop -- Bull. Soc. Bot. France 61: 320. 1915 [1914 publ. 1915] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea paniculata Wall. -- Numer. List [Wallich] n. 1739. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea pedicellata Munir -- Gard. Bull. Singapore 21: 300. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea pentandra Wall. -- Numer. List [Wallich] n. 1734. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea pentandra (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 403. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea petelotii Moldenke -- Phytologia iii. 409 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea rockii Moldenke -- Phytologia viii. 14 (1961). (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea siamensis H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 209. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea tomentosa Roxb. -- Pl. Coromandel 3(4): 90. 1820 [18 Feb 1820] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea unguiculata Wall. -- Numer. List [Wallich] n. 1736. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea velutina Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1479/3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea vestita Griff. -- Not. Pl. Asiat. 4: 174. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea villosa Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1479 B. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Congea villosa (Roxb.) Voigt -- Hort. Suburb. Calcutt. 473. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 294. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina A.Gray -- Proc. Amer. Acad. Arts 8: 294. 1870 [31 Dec 1870] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina brevifolia Shinners -- Sida 1: 88. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina brevifolia Shinners -- Sida 1: 88. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina canescens A.Gray -- Proc. Amer. Acad. Arts 8: 295. 1870 [31 Dec 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina cygniflora C.E.Edwards, Judd, Ionta & Herring -- Syst. Bot. 34(4): 753 (-757; figs. 4-5, map). 2009 [11 Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina etonia Kral & McCartney -- Sida 14(3): 393. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina etonia Kral & McCartney -- Sida 14: 393 (-396), figs. 1,2. 1991 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina glabra Shinners -- Sida 1: 85. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina glabra Shinners -- Sida 1: 85. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina grandiflora Small -- Bull. Torrey Bot. Club 1924, li. 386. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina grandiflora Small -- Bull. Torrey Bot. Club 51: 386. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina grandiflora Small var. etonia (Kral & McCartney) D.B.Ward -- Phytologia 94(3): 474. 2012 [1 Dec 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina montana Small -- Man. S.E. Fl. [Small] 1167. 1933 [30 Nov 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina montana Small -- Man. S.E. Fl. [Small] 1167. 1933 Without Latin diagnosis (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina puberula Small -- Bull. Torrey Bot. Club 25(9): 469. 1898 [10 Sep 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina verticillata Jennison -- J. Elisha Mitchell Sci. Soc. 48: 268. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Conradina verticillata Jennison -- J. Elisha Mitchell Sci. Soc. xlviii. 268 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coridothymus Rchb.f. -- Oesterr. Bot. Wochenbl. 7: 160. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Coridothymus capitatus Rchb.f. -- Oesterr. Bot. Wochenbl. 7: 161. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornuta L. -- Gen. Pl., ed. 6. 316. 1764 [Jun 1764] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia L. -- Sp. Pl. 2: 628. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia australis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 171. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia australis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 171. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia australis var. occidentalis Moldenke -- Castanea 10: 45. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia brasiliensis Mart. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 196, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia cayennensis Schauer -- Prodr. [A. P. de Candolle] 11: 681. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia coerulea (Jacq.) Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 189. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia coerulea Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 189. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia corymbosa Burm.f. -- Fl. Ind. (N. L. Burman) 132. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia corymbosa Lam. -- Encycl. [J. Lamarck & al.] 1(1): 54. 1783 [2 Dec 1783] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia crenata Medik. -- Beobacht. (1783) 112. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia cymosa Donn.Sm. -- Bot. Gaz. 40: 10. 1905 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia cymosa Donn.Sm. -- Bot. Gaz. 40: 10. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia cymosa Donn.Sm. -- Bot. Gaz. 40: 10. 1905 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia divaricata L. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 183, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia grandiflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 422. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia grandifolia Schauer -- Prodr. [A. P. de Candolle] 11: 682. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia grandifolia var. intermedia Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 167. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia grandifolia var. normalis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 170. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia grandifolia var. purpusii Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 169. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia grandifolia var. quadrangularis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 168. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia grandifolia f. quadrangularis (Moldenke) Moldenke -- Phytologia 41: 10. 1978 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia grandifolia Schauer f. quadrangularis (Orst. & Moldenke) Moldenke -- Phytologia 41(1): 10. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia grandifolia var. storkii Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 169. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia graveolens Poepp. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 176, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia jamaicensis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 191. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia jamaicensis Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 191. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia latifolia Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 179. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia latifolia (Kunth) Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 179. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia latifolia Moldenke f. alba Moldenke -- Phytologia 2: 131. 1946 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia lilacina Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 181. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia lilacina Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 181. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia lilacina Moldenke var. velutina Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 183. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia longifolia Spreng. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia longifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 39. 1824 [dated 1825; publ. in late 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia microcalycina Pav. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 173. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia microcalycina Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 173. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia microcalycina Moldenke var. anomala Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 176. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia microcalycina Moldenke var. pulverulenta Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 175. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia obovata Urb. -- Symb. Antill. (Urban). 1(3): 395. 1899 [29 Jun 1899] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia obovata Urb. -- Symb. Antill. (Urban). 1(3): 395. 1899 [29 Jun 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia odorata Poepp. ex Schauer -- Prodr. [A. P. de Candolle] 11: 681. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia odorata var. calvescens Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 179. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia odorata var. colombiana Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 178. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pentaphylla Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 103. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pentaphylla Sessé & Moc. -- Pl. Nov. Hisp. 103 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 96. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pubescens C.F.Gaertn. -- Suppl. Carp. 172 (t. 213, f. 1). 1807 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia punctata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 322. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia punctata Willd. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidalis Ait. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 189, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. -- Sp. Pl. 2: 628. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. -- Sp. Pl. 2: 628. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata Aiton -- Hort. Kew. [W. Aiton] 2: 353. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. f. albida Moldenke -- Phytologia 23: 454. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. f. albida Moldenke -- Phytologia 23(5): 454. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. var. dentata Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. var. isthmica Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 187. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. var. longifolia Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. var. normalis Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. var. punctata Kuntze -- Revis. Gen. Pl. 2: 506. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. f. serrata Moldenke -- Phytologia 52(4): 230 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia pyramidata L. f. serrata Moldenke -- Phytologia 52: 230. 1982 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia quadrangularis Oerst. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 168, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia quinata Lour. -- Fl. Cochinch. 2: 387. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia suaveolens Poepp. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 176, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia ternata Sessé & Moc. -- Pl. Nov. Hisp. 103 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 96. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia ternata Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 103. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia thyrsoidea Banks ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 193. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia thyrsoidea Banks ex Moldenke -- Repert. Spec. Nov. Regni Veg. 40: 193. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia velutina Hayek -- Bot. Jahrb. Syst. 42(1): 172. 1908 [28 Jul 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cornutia velutina Hayek -- Bot. Jahrb. Syst. 42(1): 172. 1908 [28 Jul 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Covola Medik. -- in Slaatsw. Vorles. Churpf. Phys.-Oek. Ges. i. (1791) 227. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Covola napifolia Medik. -- Philos. Bot. (Medikus) 2: 67. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Covola verticillata Medik. -- Philos. Bot. (Medikus) 2: 67. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Craniotome Rchb. -- Iconogr. Bot. Exot. 1: 39, t. 54. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Craniotome furcata (Link) Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Craniotome furcata (Link) Kuntze var. sikkimensis D.Maity & Maiti -- J. Econ. Taxon. Bot. 27(Suppl.): 1240 (-1242 & 1243-1244; fig. 2; map 1). 2003

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Craniotome furcata (Link) Kuntze var. urceolata D.Maity & Maiti -- J. Econ. Taxon. Bot. 27(Suppl.): 1242 (-1244; fig. 3; map 1). 2003

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Craniotome mauritianum Bojer -- Hortus Maurit. 249. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Craniotome versicolor Rchb. -- Iconogr. Bot. Exot. 1: 39. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Crolocos Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Crolocos aurea Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Crolocos calicina Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Crolocos colorata Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Crolocos pomifera Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cruzia Phil. -- Anales Univ. Chile 90: 558. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cruzia Phil. -- Anales Univ. Chile xc. (1895) 558. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cruzia serpyllacea Phil. -- Anales Univ. Chile 90: 558. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cruzia serpyllacea Phil. -- Anales Univ. Chile xc. (1895) 558. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cryphia R.Br. -- Prodr. Fl. Nov. Holland. 508. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cryphia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cryphia microphylla R.Br. -- Prodr. Fl. Nov. Holland. 508. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cryphia microphylla R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cryphia serpyllifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cryphia serpyllifolia R.Br. -- Prodr. Fl. Nov. Holland. 508. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cumbulu Adans. -- Fam. Pl. (Adanson) 2: 199, 546. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 43 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuminia Colla -- Mem. Reale Accad. Sci. Torino xxxviii. (1835) 139. t. 47. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuminia Colla (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuminia brevidens Benth. -- Prodr. [A. P. de Candolle] 12: 258. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuminia eriantha Benth. -- Prodr. [A. P. de Candolle] 12: 258. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuminia eriantha Benth. var. fernandezia (Colla) Harley -- Bot. Mag. (Kew Mag.) 3(4): 155. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuminia eriantha var. fernandezia (Colla) Harley -- Bot. Mag. (Kew Mag.) 3: 155. 1986 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuminia fernandezia Colla -- Mem. Reale Accad. Sci. Torino xxxviii. (1835) 139. t. 47. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuminia fernandezia Colla (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuminia fernandezia Colla -- Mem. Acad. Sci. Turin 38,6: 141, t. 1835 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila D.Royen -- Systema Naturae 1759 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. 51) 43 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila Mill. -- Gard. Dict. Abr., ed. 4. [414]. 1754 [28 Jan 1754] ; nom. rej. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila D.Royen -- Syst. Nat., ed. 10. 2: 1359. 1759 [7 Jun 1759] ; nom. cons. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila D.Royen -- Syst. Nat., ed. 10. 2: 1359. 1759 [7 Jun 1759] ; nom. cons. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila angustifolia Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila angustifolia Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila arechavelatoe Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila arechevaletae Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 194. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila arechevaletae Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 194. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila bracteolata A.Dietr. -- Sp. Pl., ed. 6. i. 354. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila buchananii Spreng. -- Neue Entdeck. Pflanzenk. 3: 88. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila capitata L.f. -- Suppl. Pl. 87. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila coccinea Nutt. ex Hook. -- Exot. Fl. 3(23): t. 163. 1825 [Jun 1825] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila coccinea Nutt. ex Hook. -- Exot. Fl. 3(23): t. 163. 1825 [Jun 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila coccinea Nutt. ex Hook. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila crenata García-Peña & Tenorio -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 68: 1-5. 1997 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila crenata García-Peña & Tenorio -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 68(1): 2 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila fasciculata Benth. -- Labiat. Gen. Spec. 363. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila fasciculata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila fragrans Sessé & Moc. -- Pl. Nov. Hisp. 7 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 6. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila fragrans Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 7. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila fruticosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 122. 1797 [Jun 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila fruticosa Willd. -- Species Plantarum ed. 4, 1(1) 1797 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila galioides Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila galioides Benth. -- Labiat. Gen. Spec. 363. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila galioides var. hispida J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 168. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila glabella Michx. -- Fl. Bor.-Amer. (Michaux) 1: 13. 1803 [19 Mar 1803] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila glabella Michx. -- Fl. Bor.-Amer. (Michaux) 1: 13. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila glabella Torr. -- Fl. N. U.S. 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila glabra A.Gray -- Syn. Fl. N. Amer. 2(1): 360, sphalm. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila hispida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 54. 1824 [dated 1825; publ. in late 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila incana Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila incana Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila incisa Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila incisa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila jaliscana García-Peña & J.G.González -- Phytotaxa 125(1): 17. 2013 [21 Aug 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila leucantha Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila leucantha Benth. -- Labiat. Gen. Spec. 361. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila leucantha Kunth ex Schltdl. & Cham. -- Linnaea 6(2): 373. 1831 [Jul-Dec 1831] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila longiflora A.Gray ex S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 444. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila longiflora A.Gray -- Proc. Amer. Acad. Arts 22: 444. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila lyrata Schrank -- Syll. Pl. Nov. ii. (1828) 57. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila lythrifolia Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila lythrifolia Benth. -- Edwards's Bot. Reg. 15: sub t. 1289. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila mariana L. -- Syst. Nat., ed. 10. 2: 1359. 1759 [7 Jun 1759] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila mariana L. -- Syst. Nat., ed. 10. 2: 1359 ?. 1759 [7 Jun

1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila menthiformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 141. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila menthiformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 141. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila menthoides Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila menthoides Benth. -- Labiat. Gen. Spec. 363. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila microcephala Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila microcephala Benth. -- Labiat. Gen. Spec. 364. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila montana Brade ex Epling -- Brittonia 7: 140. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila montana Brade in Epling -- Brittonia vii. 140 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila montana (Brade) Brade ex Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila nepalensis D.Don -- Prodr. Fl. Nepal. 107. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila origanoides (L.) Britton -- Mem. Torrey Bot. Club 5: 278. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila origanoides Britton -- Mem. Torrey Bot. Club v. (1894) 278. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila paniculata Benth. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 453, nomen. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila piperita Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 730. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila platyphylla Epling -- Brittonia vii. 139 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila platyphylla Epling -- Brittonia 7: 139. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila polyantha Benth. -- Labiat. Gen. Spec. 362. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila polyantha Benth. -- Labiat. Gen. Spec. 362. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila pulegioides L. -- Sp. Pl., ed. 2. 1: 30. 1762 [Sep 1762] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila pycnantha Robins & Greenm. -- Proc. Am. Acad. xxix. (1894) 391. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila pycnantha B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 391. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila ramamoorthiana García-Peña -- Kew Bull. 44(2): 727, figs. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila ramamoorthiana García-Peña -- Kew Bull. 44(4): 727. 1989 [22 Dec 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila secunda S.Watson -- Proc. Amer. Acad. Arts xviii. (1882-83) 136. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila secunda S.Watson (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila spicata Benth. -- Labiat. Gen. Spec. 362. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila spicata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila stachyoides M.Martens & Galeotti (Medium

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila stachyoides M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 190. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila stricta Benth. -- Labiat. Gen. Spec. 362. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila stricta Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila tenuifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 140. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila tenuifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 140. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila thymoides L. -- Sp. Pl., ed. 2. 1: 31. 1762 [Sep 1762] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila thymoides Gouan ex Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila tomentosa Fernald -- Proc. Amer. Acad. Arts xxxv. 565. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila tomentosa Fernald -- Proc. Amer. Acad. Arts 35: 565. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cunila verticillata Moench -- Suppl. Meth. (Moench) 141. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuspidocarpus Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2: n. 18. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuspidocarpus rupestris Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2: n. 18. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cuspidocarpus thymifolius Kuntze -- Revis. Gen. Pl. 2: 514. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 17. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus adpressus (A.St.-Hil. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus apertiflorus (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus bombycinus (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus caprariifolius (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus cardiophyllus (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 18. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus coriaceus (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus cretatus (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus cuneatus (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus delicatulus (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus desertorum (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus digitatus (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus incanus (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus lanatus (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus lippioides (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 19. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus nitidulus (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus pedalipes (Griseb.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus peduncularis (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus poliodes (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus rugosus (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 20. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus selaginifolius (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus tacianae (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus tagetifolius (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus tenuifolius (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus tripartitus (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanocephalus viaticus (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia angustifolia Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia angustifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia bunnyana F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia bunnyana F.Muell. -- Fragm. (Mueller) 5(32): 36. 1865 [Jun 1865] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia corifolia Munir -- Brunonia 1(1): 62. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia corifolia Munir -- Brunonia 1(1) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia cyanocalyx (F.Muell.) C.A.Gardner -- Enum. Pl. Austral. Occ. 112. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia cyanocalyx (F.Muell.) C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia intermedia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia intermedia Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia lanceolata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia lanceolata Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia microphylla S.Moore -- The Journal of Botany 41 1903 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia microphylla S.Moore -- J. Bot. 41: 100. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia turczaninovii F.Muell. -- Fragm. (Mueller) 6(45): 154. 1868 [Mar 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia turczaninowii F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia turczaninowii var. angustifolia F.Muell. & Tate -- Transactions of the Royal Society of South Australia 16 1896 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia turczaninowii var. dentata F.Muell. & Tate -- Transactions of the Royal Society of South Australia 16 1896 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyanostegia turczaninowii var. dentata F.Muell. ex Moldenke -- A Fifth Summary of the Verbenaceae, Avicenniaceae, Stilbaceae, Dicrastylidaceae, Symphoremaceae, Nyctanthaceae, and Eriocaulaceae of the World as to Valid Taxa, Geographic Distribution and Synonymy 1 1 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema Hochst. -- Flora 25(1): 225. 1842 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema ciliatum Harv. ex H.Pearson -- Fl. Cap. (Harvey) 5(1.1): 221, in syn. 1901 [Jun 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema discolor Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 260. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema hirsutum Hochst. -- Flora 25(1): 228. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema mucronatum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 262. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema myricoides Hochst. -- Flora 25(1): 226. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema serratum Hochst. -- Flora 25(1): 227. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema spinescens Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 262. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema spinescens Oliv. -- J. Linn. Soc., Bot. 15: 96. 1876 [1877 publ. 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema sylvaticum Hochst. -- Flora 25(1): 227. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema tettense Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 261. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclonema triphyllum Harv. -- Thes. Cap. i. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclostegia Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclostegia strobilifera Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 336. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium depauperatum (Bunge) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium floridum (Boiss.) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 336. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium glabrescens (Boiss. & Kotschy ex Rech.f.) Leblebici -- Bitki 1(3): 406. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium haussknechtii (Bunge) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium leucotrichum (Stapf) Leblebici -- Bitki 1(3): 405. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium longiflorum Leblebici -- Bitki 1(3): 406. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium niveum (Boiss.) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium origanifolium (Labill.) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium stamineum (Boiss. & Hohen.) Manden. & Scheng. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 337. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyclotrichium straussii (Bornm.) Rech.f. -- Fl. Iranica [Rechinger] 150: 516. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cymaria Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cymaria acuminata Decne. -- Herb. Timor. Descr. 71. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cymaria dichotoma Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cymaria elongata Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cymaria mollis Miq. -- Fl. Ned. Ind. ii. 992. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyrtostemma Kunze -- Bot. Zeitung (Berlin) 1: 272. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Cyrtostemma myricoides Kunze -- Bot. Zeitung (Berlin) 1: 272. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dalanum Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984), nom. nov. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dalanum Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10. 1984 [post 30 Jan 1984] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dalanum angustifolium (Ehrh.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 11 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dalanum × hausknechtii (Ludw.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 11 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dalanum ladanum (L.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dalanum segetum (Neck.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 10 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dalanum × wirtgenii (Ludw.) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 11 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dasymalla Endl. -- Nov. Stirp. Dec. 11 (1839). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dasymalla axillaris Endl. -- Novarum Stirpium Decades 2 1839 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dasymalla axillaris Endl. -- Nov. Stirp. Dec. 11 (1839). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dasymalla chorisepala (Munir) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dasymalla glutinosa (Munir) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dasymalla teckiana (F.Muell.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dasymalla terminalis Endl. -- Nov. Stirp. Dec. 12 (1839). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dasymalla terminalis Endl. -- Novarum Stirpium Decades 2 1839 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dauphinea Hedge -- Notes Roy. Bot. Gard. Edinburgh 41(1): 119. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dauphinea brevilabra Hedge -- Notes Roy. Bot. Gard. Edinburgh 41(1): 119. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Decadontia Griff. -- Not. Pl. Asiat. 4: 175. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Decadontia caerulescens Griff. -- Not. Pl. Asiat. 4: 175. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dekinia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 195. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dekinia coccinea M.Martens & Galeotti (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dekinia coccinea M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 195. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Denisonia F.Muell. -- Fragm. (Mueller) 1(5): 124, t. 2. 1859 [Apr 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Denisonia F.Muell. -- Fragmenta Phytographiae Australiae 1 1859 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Denisonia ternifolia F.Muell. -- Fragm. (Mueller) 1(5): 124, t. 2. 1859 [Apr 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dentidia Lour. -- Fl. Cochinch. 2: 369. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dentidia nankinensis Lour. -- Fl. Cochinch. 2: 369. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dentidia purpurascens Pers. -- Syn. Pl. [Persoon] 2(1): 135. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dentidia purpurea Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 466. 1812 [3 Jul 1812] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Depremesnilia F.Muell. -- Fragm. (Mueller) 10(83): 59. 1876 [Apr 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Depremesnilia chrysocalyx F.Muell. -- Fragm. (Mueller) 10(83): 59. 1876 [Apr 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Diallosteira Raf. -- Neogenyton 2. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Diallosteira punctata Raf. -- Neogenyton 2. 1825 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Diallosteira punctata Raf. ex B.D.Jacks. -- Index Kew. 1(2): 741. 1893 [14 Dec 1893] ; pro syn.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra Benth. -- Edwards's Bot. Reg. 15: t. 1300. 1830 [1 Feb 1830] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra subgen. Kralia Huck -- Amer. J. Bot. 94(6): 1025. 2007 [Jun 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra sect. Lecontea Huck -- Syst. Evol. Dicerandra (Phanerogam. Monogr., 19) 193 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra christmanii Huck & Judd -- Syst. Bot. 14: 198, figs. 1989 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra christmanii Huck & Judd -- Syst. Bot. 14(2): 198. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra cornutissima Huck -- Phytologia 47: 313, fig. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra cornutissima Huck -- Phytologia 47(4): 313 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra densiflora Benth. -- Prodr. [A. P. de Candolle] 12: 243. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners -- Sida 1: 89. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners -- Sida 1: 89. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners var. christmanii (Huck & Judd) D.B.Ward -- Phytologia 91(2): 272. 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners var. cornutissima (Huck) D.B.Ward -- Phytologia 91(2): 272. 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners var. immaculata (Lakela) D.B.Ward -- Phytologia 91(2): 272. 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners var. modesta (Huck) D.B.Ward -- Phytologia 91(2): 272. 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners subsp. modesta Huck -- Novon 11(4): 417 (-419; fig 1A-D). 2001 [7 Dec 2001] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners subsp. modesta Huck -- Novon 11(4): 417. 2001 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners subsp. savannarum (Huck) D.B.Ward -- Phytologia 91(2): 273. 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra frutescens Shinners subsp. thinicola (H.A.Mill.) D.B.Ward -- Phytologia 91(2): 273. 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra fumella Huck -- Rhodora 112(951): 218 (215-227; figs. 2-3, map). 2010 [10 Nov 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra immaculata Lakela -- Sida 1: 184. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra immaculata Lakela -- Sida 1: 184. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra immaculata f. nivea Lakela -- Sida 1: 185. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra immaculata Lakela var. savannarum Huck -- Novon 11(4): 419. 2001 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra immaculata Lakela var. savannarum Huck -- Novon 11(4): 419 (-420; fig. 1E). 2001 [7 Dec 2001] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra linearifolia (Elliott) Benth. -- Prodr. [A. P. de Candolle] 12: 243. 1848 [5 Nov 1848]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra linearifolia Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1 Feb 1830] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra linearifolia Benth. var. robustior Huck -- Syst. Evol. Dicerandra (Phanerogam. Monogr., 19) 189 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra linearis Benth. -- Labiat. Gen. Spec. 413. 1834 [May 1834] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra modesta (Huck) Huck -- J. Bot. Res. Inst. Texas 2(2): 1163. 2008 [9 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra odoratissima R.M.Harper -- Bull. Torrey Bot. Club 28: 479. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra odoratissima R.M.Harper -- Bull. Torrey Bot. Club 1901, 479. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra radfordiana Huck -- Phytologia 48: 433 (-434), fig. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra radfordiana Huck -- Phytologia 48(6): 433 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra thinicola H.A.Mill. -- Phytologia 75: 185 (-187). 1994 [1993 publ. 1994] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicerandra thinicola H.A.Mill. -- Phytologia 75(3): 185. 1994 [Sep 1993 publ. 26 Jan 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastyles Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis Drumm. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 56. 1855 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis Drum. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 56. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis J.Drumm. ex Harv. -- Hooker's Journal of Botany & Kew Garden Miscellany 7 1855 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sect. Corymbosae Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sect. Corymbosae Munir -- Brunonia 1(4): 489. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sect. Dicrastylis J.R.Drumm. ex Harv. -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sect. Pyramidatae Munir -- Brunonia 1(4): 525. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sect. Pyramidatae Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sect. Spicatae Munir -- Brunonia 1(4): 508. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sect. Spicatae Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sect. Verticillatae Munir -- Brunonia 1(4): 447. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sect. Verticillatae Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis archeri Munir -- Journal of the Adelaide Botanic Gardens 14(1) 1991 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis archeri Munir -- J. Adelaide Bot. Gard. 14(1): 87. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis beveridgei F.Muell. -- Fragm. (Mueller) 8(61): 50. 1873 [Jun 1873] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis beveridgei F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis beveridgei subsp. beveridgei F.Muell. -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis beveridgei var. beveridgei F.Muell. -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis beveridgei var. lanata Munir -- Brunonia 1(4): 523. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis beveridgei var. lanata Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis beveridgei subsp. revoluta Munir -- Brunonia 1(4): 524. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis beveridgei subsp. revoluta Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis brunnea Munir -- Brunonia 1(4): 546. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis brunnea Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis brunnea var. brunnea Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis brunnea Munir var. pedunculata Munir -- Brunonia 1(4): 549. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis brunnea var. pedunculata Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis capitellata Munir -- J. Adelaide Bot. Gard. 14(1): 89. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis capitellata Munir -- Journal of the Adelaide Botanic Gardens 14(1) 1991 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis carnegiei Hemsl. -- Hooker's Icones Plantarum ser. 4, 6 1899 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis carnegiei Hemsl. -- Hooker's Icon. Pl. 26: t. 2582. 1899 [Feb 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis cordifolia Munir -- Brunonia 1(4): 461. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis cordifolia Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis cordifolia Munir var. barnettii Munir -- Brunonia 1(4): 464. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis cordifolia var. barnettii Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis cordifolia var. cordifolia Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis cordifolia Munir var. purpurea Munir -- Brunonia 1(4): 464. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis cordifolia var. purpurea Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis corymbosa (Endl.) Munir -- Brunonia 1(4): 500. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis corymbosa (Endl.) Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis costelloi F.M.Bailey -- in Dept. Agric. Queensl. Bot. Bull. iv. (1891) 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis costelloi F.M.Bailey -- Queensland Department of Agriculture Bulletin No. 13. Botany Bulletin 4 1891 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis costelloi var. costelloi F.M.Bailey -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis costelloi var. eriantha (F.Muell.) Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis costelloi var. eriantha (F.Muell.) Munir -- Brunonia 1(4): 517. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis costelloi var. globulifera Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis costelloi var. globulifera Munir -- Brunonia 1(4): 519. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis costelloi var. violacea Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis costelloi var. violacea Munir -- Brunonia 1(4): 519. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis cundeeleensis Rye -- Nuytsia 17: 304 (-308; fig. 2, map). 2007 [5 Dec 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis doranii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis doranii F.Muell. -- Fragm. (Mueller) 8(69): 230. 1874 [Sep 1874] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis doranii var. doranii F.Muell. -- Mr. Winnecke's Explorations During 1883 1884 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis doranii var. eriantha F.Muell. -- Mr. Winnecke's Explorations During 1883 1884 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 619. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa (F.Muell.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa f. albolutea Munir -- Brunonia 1(4): 539. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa forma albolutea Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa subsp. cinerea Munir -- Brunonia 1(4): 540. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa subsp. cinerea Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa subsp. elliptica Munir -- Brunonia 1(4): 542. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa subsp. elliptica Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa var. exsuccosa (F.Muell.) Druce -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa forma exsuccosa (F.Muell.) Druce -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa subsp. exsuccosa (F.Muell.) Druce -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa f. lachnophylla Munir -- Brunonia 1(4): 537. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa forma lachnophylla Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa var. lanceolata Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa var. lanceolata Munir -- Brunonia 1(4): 535. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa forma tomentosa Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa var. tomentosa Munir -- Brunonia 1(4): 536. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa var. tomentosa Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa subsp. wilsonii Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis exsuccosa subsp. wilsonii Munir -- Brunonia 1(4):

545. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis flexuosa (Price) C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis flexuosa (Price) C.A.Gardner -- J. Roy. Soc. Western Australia xxvii. 191 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis fulva Drum. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 56. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis fulva J.R.Drumm. ex Harv. -- Hooker's Journal of Botany & Kew Garden Miscellany 7 1855 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis georgei Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis georgei Munir -- Brunonia 1(4): 457. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis georgei var. cuneata Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis georgei Munir var. cuneata Munir -- Brunonia 1(4): 459. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis georgei var. georgei Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii F.Muell. -- Fragm. (Mueller) 8(69): 229. 1874 [Sep 1874] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii var. bagotensis Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii var. bagotensis Munir -- Brunonia 1(4): 561. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii forma bagotensis Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii f. brevipila Munir -- Brunonia 1(4): 565. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii forma brevipila Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii f. densa Munir -- Brunonia 1(4): 560. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii forma densa Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii var. gilesii F.Muell. -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii forma gilesii F.Muell. -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii forma irregularis Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii f. irregularis Munir -- Brunonia 1(4): 564. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii var. laxa Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis gilesii var. laxa Munir -- Brunonia 1(4): 566. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis glauca Munir -- Brunonia 1(4): 505. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis glauca Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis globiflora (Endl.) Rye -- Nuytsia 15(3): 450. 2005 [16 Dec 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis incana Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis incana Munir -- Brunonia 1(4): 484. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis kumarinensis Rye -- Nuytsia 17: 315 (-317; fig. 5, map). 2007 [5 Dec 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis lewellinii (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis lewellinii F.Muell. -- Fragm. (Mueller) 11(91): 86. 1880 [Feb 1880] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis linearifolia Munir -- Brunonia 1(4): 468. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis linearifolia Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis maritima Rye & Trudgen -- Nuytsia 12(2) 1998 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis maritima Rye & Trudgen -- Nuytsia 12(2): 219. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis micrantha Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis micrantha Munir -- Brunonia 1(4): 475. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis microphylla Munir -- Brunonia 1(4): 451. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis microphylla Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis mitchellii Rye -- Nuytsia 17: 317 (-319; fig. 6, map). 2007 [5 Dec 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis morrisonii Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis morrisonii Munir -- Brunonia 1(4): 485. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis nicholasii F.Muell. -- Fragm. (Mueller) 10(81): 15. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis nicholasii F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis obovata Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis obovata Munir -- Brunonia 1(4): 465. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis ochrotricha F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis ochrotricha F.Muell. -- Fragm. (Mueller) 4(30): 161. 1864 [Nov 1864] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis parvifolia F.Muell. -- Fragm. (Mueller) 2(16): 160. 1861 [May 1861] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis parvifolia F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis petermannensis Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis petermannensis Munir -- Brunonia 1(4): 551. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis reticulata Harv. -- Hooker's Journal of Botany & Kew Garden Miscellany 7 1855 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis reticulata Drum. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 57. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis rosmarinifolia Turcz. -- Bulletin de la Soci?t? Imp?riale des Naturalistes de Moscou 36(2) 1863 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis rosmarinifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 226. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis rugosifolia (Munir) Rye -- Nuytsia 15(3): 451. 2005 [16 Dec 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sessilifolia Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis sessilifolia Munir -- Brunonia 1(4): 552. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis soliparma Rye & Trudgen -- Nuytsia 12(2): 225 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis stoechas Drum. ex Harv. -- Hooker's J. Bot. Kew Gard. Misc. 7: 57. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis stoechas Harv. -- Hooker's Journal of Botany & Kew Garden Miscellany 7 1855 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis subterminalis Rye -- Nuytsia 17: 321 (-324; fig. 7, map). 2007 [5 Dec 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis thomasiae S.Moore -- Journal of the Linnean Society of London 45 1920 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis thomasiae S.Moore -- J. Linn. Soc., Bot. xlv. 209 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis velutina Munir -- Brunonia 1(4): 496. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis velutina Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis verticillata J.M.Black -- Transactions and Proceedings of the Royal Society of South Australia 42 1918 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis verticillata J.M.Black -- Trans. & Proc. Roy. Soc. South Australia 1918, xlii. 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis weddii F.M.Bailey -- Queensland Department of Agriculture and Stock. Botany Bulletin 10 1895 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dicrastylis weddii F.M.Bailey -- in Dept. Agric. Queensl. Bot. Bull. x. (1895) 24. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dictamnus Zinn -- Cat. Pl. Gott. 316 (1757); cf. Sprague in Kew Bull. 1934, 218, nomen illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dictamnus Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. 51) 45 (1967), non L. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dictilis Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dictilis moluccoides Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dielsia Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 143 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dielsia oreophila Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 143 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Diodeilis Raf. -- Fl. Tellur. 3: 82. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Diodeilis coccinea Raf. -- Fl. Tellur. 3: 83. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Diphystema Neck. -- Elem. Bot. (Necker) 1: 382. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Diplostemma Neck. ex DC. -- Prodr. [A. P. de Candolle] 7(1): 306. 1838 [late Apr 1838] ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Discretitheca P.D.Cantino -- Syst. Bot. 23(3): 379. 1999 [1998 publ. 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Discretitheca nepalensis (Moldenke) P.D.Cantino -- Syst. Bot. 23(3): 381. 1999 [1998 publ. 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Discretitheca nepalensis (Moldenke) P.D.Cantino var. parvifolia (Moldenke) V.S.Kumar -- Bull. Bot. Surv. India 49(1-4): 188. 2007 [30 Dec 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dorystaechas Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 261. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dorystaechas hastata Boiss. & Heldr. ex Benth. -- Prodr. [A. P.

de Candolle] 12: 261. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Douglassia Adans. -- Fam. Pl. (Adanson) 2: 200. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Douglassia Houst. ex Mill. -- Gard. Dict. Abr., ed. 4. [textus s.n.]. 1754 [28 Jan 1754] ; nom. rej. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Douglassia Houst. -- Reliq. Houstoun. 6, t. 13. 1781 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalium Hassk. -- Cat. Hort. Bog. Alt. 132 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalon L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum subsect. Aristodracon A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 265. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Botryoidea A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 264. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Breviflorae C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum sect. Confertodracon A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 262. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Cryptodracon (Benth.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 265. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Discoloria A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 264. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum sect. Dolichodracon (Schischk.) C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 365. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Fruticulosa Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 263. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Grandiflorae C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Heterophylla Lazkov -- KH Bot. Monogr. Rev. Ser. 1: 284. 2016 [Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fl. Kyrgyzstan]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum sect. Idiodracon (Briq.) C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 363. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Imberbes C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Integrifoliae C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Kafiristanica A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 264. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Komaroviana Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 266. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum subgen. Lallemantia (Fisch. & C.A.Mey.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(2): 111. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Multicaulia Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 265. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Nodulosa Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 263. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Nutantia Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 263. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum sect. Palmata A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 262. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Peregrina Schischk. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 265. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Pinnata A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 264. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Renatiana A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 266. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Rigidulae C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 592. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ser. Setigera A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(2): 266. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum sect. Sinodracon C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 591. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum acanthoides Edgew. ex Benth. -- Prodr. [A. P. de Candolle] 12: 401. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum adylovii I.I.Malzev -- Dokl. Akad. Nauk Uzbeksk. S.S.R. 1991(9): 50. [after 25 Oct 1991]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum aitcheense H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum aitchisonii Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 42(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum alberti Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 362. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum alpinum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxiv. (1851) II. 383. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum alpinum Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum altaicense Hort.Vilm. ex E.Vilm. -- Fl. Pleine Terre 250. 1863 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum altaicense Laxm. -- in Nov. Comm. Acad. Petrop. xv. (1770) 556. t. 29. f. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum altaiense Hiltebr. -- Dracoc. 50. t. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum altajense L. -- Syst. Veg., ed. 13. 454. 1774 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum angustifolium Gilib. -- Fl. Lit. Inch. i. 78. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum argunense Fisch. ex Link -- Enum. Hort. Berol. Alt. 2: 118. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum aristatum Bertol. -- in Nov. Comm. Acad. Bonon. vi. (1844 ?) 225. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum atlanticum Boom -- Acta Bot. Neerl. iv. 171 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 25. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum austriacum L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum azureum Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 21. 1859 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum baldshuanicum (Gontsch.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(2): 111. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum balsamicum Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum batalinii Krasn. ex Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 598 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum biondianum Diels -- Bot. Jahrb. Syst. 36(5, Beibl. 82): 94. 1905 [10 Nov 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum bipinnatum Rupr. -- Sert. Tiansch. 65. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum bipinnatum Rupr. var. biflorum C.Y.Wu -- Fl.

Reipubl. Popularis Sin. 65(2): 591. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum bipinnatum Rupr. var. brevilobum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 591. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum botryoides Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 266. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum botryoides Boiss. & Buhse ex Boiss. -- Fl. Orient. [Boissier] 4(2): 671. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum breviflorum Turrill -- Bull. Misc. Inform. Kew 1922(4): 154. [26 Jun 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum breviflorum Epling -- J. Bot. 67: 10. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum bullatum Forrest ex Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 238. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum bungeanum Schischk. & Serg. -- in Krylov, Fl. Sibir. Occ., ed. 2 ix. 2322 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum butkovii Krassovsk. -- in L.S. Krasovskaya & I.G. Levichev, Fl. Chatkal'skogo Zapovednika 170 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum calanthum C.Y.Wu -- Acta Phytotax. Sin. viii. 24 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum calophyllum Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1923, lx. 137 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum canariense L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum canescens L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum caucasicum Lipsky & Akinf. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 13: 326. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum chamaedrifolium Turcz. ex Benth. -- Prodr. [A. P. de Candolle] 12: 399. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum chamaedryoides Balb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum chamaedryoides Balb. -- Misc. Bot. (Balbis) 29. [1803 or 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum charkeviczii Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 329 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum cochinchinense Lour. -- Fl. Cochinch. 2: 371. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum coerulescens Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum cordatum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 35. 1818 [14 Jul 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum correllii Lundell -- Wrightia 1: 165. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum correllii Lundell -- Wrightia i. 165 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum crenatifolium Franch. -- Ann. Sci. Nat., Bot. sér. 6, 18: 233. 1884 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum cuniloides Pall. -- Reise Statth. Russ. Reich. ii. 221. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum cuspidatum Nutt. -- in Fras. Cat. (1813) n. 28, nomen (Quid?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum denticulatum Aiton (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum denticulatum Aiton -- Hort. Kew. [W. Aiton] 2:

317. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum denticulatum Aiton var. obovatum (Elliott) Farw. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum denticulatum Aiton var. obovatum Farw. -- Pap. Michigan Acad. Sci. 1: 97. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum discolor Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 560. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum diversifolium Rupr. -- Sert. Tiansch. 66. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum erectum Royle ex Benth. -- Bot. Misc. 3: 380. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum faberi Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 291. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum fargesii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 246. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ferganicum Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 86(6): 146. 2001 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum foetidum Bunge -- in Ledeb. Fl. Alt. ii. 386. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum formosius (Lunell) Rydb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum formosius (Lunell) Rydb. -- Brittonia i. 95 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum formosius Rydb. -- Brittonia 1: 95. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum formosum Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 101. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum forrestii W.W.Sm. -- Trans. Bot. Soc. Edinburgh xxvii. 90 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum fragile Turcz. ex Benth. -- Labiat. Gen. Spec. 495. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum fragile Turcz. ex Benth. subsp. crenatum Vodop. -- in L.I. Malyschev (ed.), V?sokogornaya Flora Stanovogo Nagor'ya 131 (1972). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum fragrans Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum fruticulosum Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 152. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum fruticulosum Stephan ex Willd. subsp. psammophilum (C.Y.Wu & W.T.Wang) H.C.Fu & Shan Chen -- Fl. Intramongolica 5: 195 (1980 publ. 1981):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ghahremanii Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 428. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum glechomifolium Dunn -- Bull. Misc. Inform. Kew 1921(3): 122. [6 Jun 1921] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum gobi Krasn. -- in Script. Hort. Univ. Petrop. ii. I, (1887-88) 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum gobianum Krasn. ex Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 598 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum govanianum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum grandiflorum L. -- Ikonn.-Galitz. & Iljin in Acta Inst. Bot. Acad. Sc. URSS Ser. I, Fasc. 3, 271(1937), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum grandiflorum Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 385. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum grandiflorum L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum hemsleyanum Prain ex C.Marquand -- J. Linn. Soc., Bot. xlviii. 218 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum henryi Hemsl. -- J. Linn. Soc., Bot. 26: 291. 1890 [16 August]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum heterophyllum Benth. -- Labiat. Gen. Spec. 738. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum heterophyllum Benth. subsp. ovalifolium A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 93. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum hoboksarensis G.J.Liu -- Bull. Bot. Res., Harbin 5(3): 163. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum hookeri C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 666. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum hypopolium (Kharkev.) Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 326 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum hyssopifolium Mart. ex Steud. -- Nomencl. Bot. [Steudel] 285. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ibericum M.Bieb. -- Fl. Taur.-Caucas. 2: 54. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum imberbe Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 560. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum imbricatum C.Y.Wu & W.T.Wang -- Fl. Yunnan. 1: 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum incanum Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum inderiense Less. ex Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 423. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum integrifolium Bunge -- in Ledeb. Fl. Alt. ii. 387. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum integrifolium Bunge var. album G.J.Liu -- Fl. Xinjiangensis 4: 520 (268). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum intermedium Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 187. 1836 [early 1836] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum intermedium Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 187. 1836 [early 1836] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum isabellae Forrest ex W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 8: 211. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum jacutense Peschkova -- Fl. Sibir. (Pyrolac.-Lamiac.) 11: 177 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum japonicum Kudô -- J. Coll. Sci. Imp. Univ.

Tokyo xliii. 20 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum junatovii A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 92. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum kafiristanicum Bornm. -- Bot. Jahrb. Syst. 66(3): 247. 1934 [20 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum karataviense Lipsch. & Pavlov -- in Sovietsk. Bot. 1934, No. t, 27, in obs., nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum kaschygaricum Rupr. -- Sert. Tiansch. 65. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum kokanicum Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 66. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum komarovii Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 207. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum kotschyi Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 53. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum krylovii Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiv. 121. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum lamiifolium Desf. -- Ann. Mus. Natl. Hist. Nat. x. (1807) 305. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum lancifolium Moench -- Methodus (Moench) 410. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum laniflorum Rupr. -- Sert. Tiansch. 65. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum leptophyllum Small -- Fl. Miami [Small] 163 (1913). [26 Apr 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum leptophyllum (Small) Small (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum leptophyllum Small -- Fl. Miami [Small] 163, 200. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum lindbergii Rech.f. -- Fl. Iranica [Rechinger] 150: 227. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum linnatum DC. -- Prodr. [A. P. de Candolle] 12: 397, sphalm. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum longipedicellatum Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 269. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum louisianum hort. -- in Lem. Hort. Univ. iv. 298. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum mairei Emb. -- Bull. Soc. Bot. France 77: 30, in obs., nomen. 1930 ; et in Bull. Soc.Hist. Nat. Afr. Nord, 1930, 21: 112, descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 343. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum mexicanum Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum mexicanum Kunth -- Nov. Gen. Sp. [H.B.K.] 2: t. 160. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum mexicanum Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 322 (-323) [quarto],259 (-260) [folio], t.160. 1818 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum microflorum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 593. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum microphyllum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxiv. (1851) II. 384. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum moldavica L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum moldavica L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum moldavica L. f. albiflorum L.Q.Zhao -- Acta Bot. Boreal.-Occid. Sin. 30(3): 622. 2010 [Mar 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum moldavicum C.Morren -- Bull. Acad. Belg. iv. (1837) 391. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum multicaule Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 47. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum multicaule Montbret & Aucher var. setigerum (Boiss. & A.Huet) J.R.Edm. -- Notes Roy. Bot. Gard. Edinburgh 38(1): 32. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum multicolor Komarov -- Bull. Jard. Bot. Petersb. 1916, xvi. 177. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum nervosum Raf. -- Fl. Ludov. 43. 1817 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum nodulosum Rupr. -- Sert. Tiansch. 65. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum nuratavicum Adylov -- Opred. Rast. Sred. Azii 9: 361 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum nuristanicum Rech.f. & Edelb. -- Biol. Skr. viii. No. I (Symb. Afghan. I.) 43(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum nutans L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum nutans L. subsp. subarctium Kuvaev -- Bot. Zhurn. (Moscow & Leningrad) 60(4): 507. 1975 [Mar 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum nuttallii Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 3: 117. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum nuttallii Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 3: 117. 1913 author = Britton & Brown (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum oblongifolium Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 67. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum obovatum Elliott (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum obovatum Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 86. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ocymifolium Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum odoratissimum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 521. 1812 [3 Jul 1812] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum olchonense Peschkova -- Fl. Sibir. (Pyrolac.-Lamiac.) 11: 180 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum oligadenium Bornm. & Gauba -- Repert. Spec.

Nov. Regni Veg. 49: 268. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum origanoides Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 151. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum origanoides Turcz. ex Benth. -- Prodr. [A. P. de Candolle] 12: 398. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum origanoides Ledeb. -- Fl. Altaic. [Ledebour] 2: 383. 1830 [Jul-Dec(?) 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum origanoides Stephan ex Willd. subsp. bungeanum (Schischk. & Serg.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 72(1): 93. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ovalifolium (A.L.Budantzev) Doronkin -- Konspekt Fl. Aziatsk. Rossii 418. 2012 [after 15 Oct 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum palmatoides C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 593. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum palmatum Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 151. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pamiricum Briq. -- Bot. Tidsskr. 28: 239. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum parviflorum Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum parviflorum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 35. 1818 [14 Jul 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum parviflorum var. chelonicum Lunell -- Amer. Midl. Naturalist 4: 517. 1916 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum paulsenii Briq. -- Bot. Tidsskr. 28: 238. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pedunculatum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pedunculatum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pedunculatum Diels -- Repert. Spec. Nov. Regni Veg. Beih. 12: 477. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum peltatum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum peregrinum L. -- Cent. Pl. II. 20. 1756 [2 Jun 1756] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pinfaense H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pinnatifidum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 319. 1786 [16 Oct 1786] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pinnatifidum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pinnatifidum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pinnatum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum politowii Gand. -- Bull. Soc. Bot. France 65: 65. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum polychaetum Bornm. -- Bull. Herb. Boissier sér. 2, 8: 114. 1908

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum popovii Egorova & Sipliv. -- Novosti Sist. Vyssh. Rast. 6: 247. 1970 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum prattii (H.Lév.) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 79. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum propinquum W.W.Sm. -- Trans. Bot. Soc. Edinburgh xxvii. 92 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum prunelliforme Maxim -- Bull. Acad. Sci. St. Petersb. xxx. (1887) 90. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum psammophilum C.Y.Wu & W.T.Wang -- Fl.

Reipubl. Popularis Sin. 65(2): 592. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pulchellum Briq. -- Bot. Tidsskr. 28: 241. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum punctatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 153, in syn., sphalm. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum purdomii W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 105. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum purpureum (Walter) McClintock in Gleason -- Phytologia iv. 24 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum purpureum (Walter) E.M.McClint. in Gleason -- Phytologia 4: 24. 1952 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum purpureum (Walter) E.M.McClint. ex Gleason (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum pyrenaicum Biroli ex Colla -- Herb. Pedem. iv. 459 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum radicans Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 180. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum regelii hort. -- Vilm. Blumengärtn., ed. 3. 1: 856, in syn. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum renati Emb. -- Bull. Soc. Sci. Nat. Maroc 15: 214. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum rigidulum Hand.-Mazz. -- Oesterr. Bot. Z. 88(4): 306. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum robustum Nakai & Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 1, Pl. Nov. Jehol. 46. 1934 [Nov 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum rockii Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 1030. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum royleanum Benth. -- Pl. Asiat. Rar. (Wallich). i. 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum rupestre Hance -- J. Bot. 7: 166. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ruprechtii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 363. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ruyschiana L. -- Sp. Pl. 2: 595. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum salicifolium Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum schelechowii Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 383. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum schischkinii T.G.Strizhova -- Novosti Sist. Vyssh. Rast. 15: 211. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum scrobiculatum Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 67. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum setigerum Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 21. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum sibiricum L. -- Syst. Nat., ed. 10. 2: 1104. 1759 [7 Jun 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum simplex Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 179. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum sinense S.Moore -- J. Linn. Soc., Bot. 17: 385. 1879 [1880 publ. 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum souliei (H.Lév.) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 80, in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum speciosum Sweet -- Brit. Fl. Gard. [Sweet] t. 93. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum speciosum Sweet -- Brit. Fl. Gard. [Sweet] 1: t.

93. 1825 [1 Feb 1825] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum speciosum Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 1(4): 65. 1830 [1 Sep 1830] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum spicatum Dulac -- Fl. Hautes-Pyrénées 399. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum spinescens Wender. -- Ind. Sem. Hort. Marb. (1841). Cf. Linnaea, xvi. (1842) Litt. 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum spinulosum Popow -- J. Turkest. Branch Russ. Geogr. Soc. xvii. 28 (1925); et in Bull. Univ. As.Centr. xii. Suppl. 19 (1926). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum stachydifolium H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum stamineum Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 423. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum stellerianum Hiltebr. -- Monogr. Dracont. 21. 1805

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum stellerianum Steud. ex Benth. -- Prodr. [A. P. de Candolle] 12: 402. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum stellerianum Steud. ex Benth. var. hypopolium Kharkev. -- Novosti Sist. Vyssh. Rast. 13: 273. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum stewartianum Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum subcapitatum Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 585 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum surmandinum Rech.f. -- Fl. Iranica [Rechinger] 150: 225. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum taliense Forrest ex W.W.Sm. -- Trans. Bot. Soc. Edinburgh xxvii. 93 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum tanguticum Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 530. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum tanguticum Maxim. var. cinereum Hand.-Mazz. -- Acta Horti Gothob. 13: 343. 1939

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum tanguticum Maxim. var. nanum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 591. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum tchihatcheffii Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 34. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum tenuiflora Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum ternatifolium Stokes -- Bot. Mat. Med. iii. 329. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum teucrioides Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 59. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum thymiflorum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum thymiflorum L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum thymifolium Houtt. -- Nat. Hist. II. ix. 412 (1778); fide Merrill in Journ. Arn. Arb. 1938, xix. 363, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum truncatum Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. viii. 25 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum turkestanicum Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum urticifolium Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 109. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum variegatum Vent. -- Descr. Pl. Nouv. t. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum veitchii Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum velutinum C.Y.Wu & W.T.Wang -- Fl. Yunnan.

1: 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum velutinum C.Y.Wu & W.T.Wang var. intermedium C.Y.Wu & W.T.Wang -- Fl. Yunnan. 1: 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum veroniciforme (Small) Small -- Man. S.E. Fl. [Small] 1156. 1933 [30 Nov 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum veroniciforme Small -- Man. S.E. Fl. [Small] 1156. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum verticillatum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum verticillatum Sessé & Moc. -- Fl. Mexic., ed. 2 137. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum villosum Krasn. -- in Script. Hort. Univ. Petrop. ii. I. (1887-88) 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum virginianum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum virginianum L. -- Sp. Pl. 2: 594. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum virginianum L. var. album Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 187. 1836 [early 1836] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum virginianum L. var. granulosum (Fassett) Core -- Castanea 37(4): 301. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum virginianum L. var. speciosum (Sweet) Farw. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum virginianum L. var. speciosum Farw. -- Pap. Michigan Acad. Sci. 1: 97. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum wallichii Sealy -- Bot. Mag. 164: sub t. 9657, in adnot. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum wallichii Sealy var. platyanthum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 593. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum wallichii Sealy var. proliferum C.Y.Wu & W.T.Wang -- Fl. Reipubl. Popularis Sin. 65(2): 593. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum wendelboi Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 153. 1967 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalum wilsonii Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 166. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracocephalus Asch. -- Fl. Brandenburg 521 (1864):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracontocephalium Hassk. -- Cat. Hort. Bog. Alt. 132 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracontocephalum St Lager -- Étude Fl., ed. 8 [A. Cariot] 2: 671. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracontocephalum integrifolium St Lager. -- Étude Fl., ed. 8 [A. Cariot] 2: 671. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dracontocephalum lacineatum St Lager -- Étude Fl., ed. 8 [A. Cariot] 2: 671. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drepanocaryum Pojark. -- Fl. URSS xx. 516 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drepanocaryum sewerzowii (Regel) Pojark. -- Fl. URSS xx. 228, 516 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon Melnikov -- Novosti Sist. Vyssh. Rast. 46: 178. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon alanyensis (Boiss. & Heldr.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 182. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon betulifolius (Boiss. & Balansa) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 181. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon davisii (Contandr. & Quézel) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 181. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon grandiflorus (L.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 178. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon grandiflorus (L.) Melnikov var. hirtellus Melnikov -- Novosti Sist. Vyssh. Rast. 46: 180. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon grandiflorus (L.) Melnikov var. parviflorus (Coss.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 180. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon hakkaricus (Dirmenci & Firat) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 181. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon pamphylicus (Boiss. & Heldr.) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 181. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon piperelloides (Stapf) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 182. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosiphon tauricola (P.H.Davis) Melnikov -- Novosti Sist. Vyssh. Rast. 46: 182. 2015 [28 Dec 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosphace Opiz -- Seznam 38 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Drymosphace glutinosa Opiz -- Seznam 38 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla El Gazzar & L.Watson ex Airy Shaw -- Taxon xvi. 190 (1967), non Blume. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla Blume -- Bijdr. Fl. Ned. Ind. 14: 826. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla andersonii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 298. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla auricularia Blume -- Bijdr. Fl. Ned. Ind. 14: 826. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla benthamiana Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 234. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla communis Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla crassicaulis Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla cruciata Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla erecta Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 337. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 476. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla falcata C.Y.Wu -- Acta Phytotax. Sin. x. 237 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla fauriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 248. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla glabra Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 226. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla globulosa Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 969 (1936). ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla gracilis Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 337. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 641. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 640. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla ianthina Maxim. ex Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 46. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 102. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla kachinensis Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 304. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla koehneana Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 269. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla linearis Benth. -- Prodr. [A. P. de Candolle] 12: 157. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla linearis Benth. -- Numer. List [Wallich] n. 1540. 1829 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla lythroides Diels -- Notizbl. Bot. Gart. Berlin-

Dahlem 9: 1031. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla mairei H.Lév. -- Bull. Géogr. Bot. 22: 236. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla martini Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 178. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla myosuroides Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla myosuroides (Roth) Benth. ex Wall. -- Numer. List [Wallich] n. 1547. 1829

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla myosuroides Benth. -- Pl. Asiat. Rar. (Wallich). i. 30, partim. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla nana Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 966, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla peguana Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 299. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla pentagona C.B.Clarke ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 641. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla petelotii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 967, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla porophyllodes Kuntze -- Revis. Gen. Pl. 2: 530, sphalm. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla pumila (Graham) Benth. -- Pl. Asiat. Rar. (Wallich). 1(2): 30. 1830 [6 Apr 1830] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla pumila (Graham) Benth. -- Numer. List [Wallich] n. 1546. 1829

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla quadrifolia (Benth.) El Gazzar & L.Watson ex Airy Shaw -- Taxon xvi. 190 (1967), sine relat. loc. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla quadrifolia (Roxb. ex D.Don) Benth. -- Numer. List [Wallich] no. 1539. 1829

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla quadrifolia (Roxb. ex D.Don) Benth. -- Pl. Asiat. Rar. (Wallich). 1: 30. 1830 [6 Apr 1830] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla quadrifolia (Roxb. ex D.Don) Benth. var. linearis Benth. -- Numer. List [Wallich] no. 1540 [p. 85]. [May 1830-1831]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla quadrifolia (Roxb. ex D.Don) Benth. var. velutina Benth. -- Numer. List [Wallich] no. 1538 [p. 85]. [May 1830-1831]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla ramosissima Benth. -- Numer. List [Wallich] n. 1543. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla rugosa Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 638. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla rupestris Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 120. 1851 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla salicifolia Dalzell ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 638. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla sampsonii Hance -- Ann. Sci. Nat., Bot. sér. 5, 5: 234. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla stellata (Lour.) Benth. ex Wall. -- Numer. List [Wallich] n. 1542. 1829

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla stellata Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla stellata (Lour.) Benth. -- Plantae Asiaticae Rariores 1 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla stellata Benth. var. hainanensis (C.Y.Wu & S.J.Hsuan) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 77. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla stellata Benth. var. intermedia (C.Y.Wu & S.J.Hsuan) C.Y.Wu & H.W.Li -- Fl. Hainan. 4: 48. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla stellata Benth. var. intermedia (C.Y.Wu & S.J.Hsuan) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 77. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla stellata var. stellata (Lour.) Benth. -- The Gardens' Bulletin Singapore 24 1969 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla stellata Benth. var. taiwaniana S.S.Ying -- Colour. Illustr. Pl. Taiwan, Pt. 4; Colour. Illustr. Herbac. Pl. Taiwan Vol. 1: 205 (1980), without type. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla stocksii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 642. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla strigosa Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla szemoensis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 238 (1965) (szemacensis). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla tetraphylla Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1444. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla tisserantii Pellegr. -- in Compt. Rend. Assoc. Franc. 1925, Sess. xlix. 387 (1926). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla tomentosa Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 337. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla tsiangii Y.Z.Sun -- Acta Phytotax. Sin. xi. 50 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla velutina Benth. -- Numer. List [Wallich] n. 1538. 1829 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla verticillata Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla verticillata (Roxb.) Benth. -- Plantae Asiaticae Rariores 1 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla verticillata Benth. ex Wall. -- Numer. List [Wallich] n. 1544. 1829

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Dysophylla yatabeana Makino -- Bot. Mag. (Tokyo) 12: 55. 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Echinostachys E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 243 (1837). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Echinostachys reticulata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 243 (1837). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Egena Raf. -- Fl. Tellur. 2: 85. 1837 [1836 publ. Jan-Mar 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Egena emirnensis Raf. -- Fl. Tellur. 2: 85. 1837 [1836 publ. Jan-Mar 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eichlerago Carrick -- Journal of the Adelaide Botanic Gardens 1(2) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eichlerago Carrick -- J. Adelaide Bot. Gard. 1(2): 115. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eichlerago tysoniana Carrick -- J. Adelaide Bot. Gard. 1(2): 115. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eichlerago tysoniana Carrick -- Journal of the Adelaide Botanic Gardens 1(2) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elbunis Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elbunis alba Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elelis Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elelis austriaca Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsbolzia Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 116, sphalm. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elschotzia Brongn. -- Enum. Pl. Mus. Paris 68. 1843 [12 Aug 1843] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtia W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 631. 1844 [Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia Willd. -- Bot. Mag. (Römer & Usteri) 4(11): 3. 1790 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ser. Blandae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ser. Capituligerae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 339. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ser. Cephalanthae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ser. Communes C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 343. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ser. Flavae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ser. Fruticosae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 337. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ser. Penduliflorae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ser. Pilosae C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 340. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia sect. Platyelasma (Briq.) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 70. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia subsect. Platyelasmeae (Briq.) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 344. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia subsect. Stenelasmeae (Briq.) C.Y.Wu & S.C.Huang -

- Acta Phytotax. Sin. 12(3): 337. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia alopecuroides H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia amurensis Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 374 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia angustifolia (Loes.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 1: 265, cum descr. ampl. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia aquatica C.H.Wright -- Fl. Trop. Afr. [Oliver et al.] 5(3): 451. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia argyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 425. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia barbinervia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 104. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia barbinervia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 104. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia beddomei C.B.Clarke ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 643. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia blanda H.Keng -- Fl. Males., Ser. 1, Spermat. 8(3): 331, nom. nov. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia blanda Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia bodinieri Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 176. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia byeonsanensis M.Kim -- Korean J. Pl. Taxon. 42(3): 198. 2012 [26 Sep 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia calycocarpa Diels -- Bot. Jahrb. Syst. 29(3-4): 560. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia capituligera C.Y.Wu -- Acta Phytotax. Sin. viii. 49.(1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia carsonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 450. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia cephalantha Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 90. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ciliata (Thunb.) Hyl. -- Bot. Not. 1941: 129. [1941] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ciliata (Thunb.) Hylander -- Bot. Not. 1941, 129 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ciliata (Thunb.) Hyl. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ciliata (Thunb.) Hylander var. brevipes C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 346. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ciliata (Thunb.) Hylander var. depauperata C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 346. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ciliata (Thunb.) Hylander var. duplicatocrenata C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ciliata (Thunb.) Hylander var. ramosa (Nakai) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 75. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ciliata (Thunb.) Hylander var. remota C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia communis (Collett & Hemsl.) Diels -- Notes Roy. Bot. Gard. Edinburgh 7: 47. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia concinna Vautier -- Candollea xvii. 43 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia cristata Willd. -- Bot. Mag. (Römer & Usteri) 4(11): 5. 1790 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia cypriani (Pavol.) C.Y.Wu & S.Chow -- Acta Phytotax. Sin. 12(3): 343. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia cypriani (Pamp.) S.Chow -- in Observ. Fl. Hwangshan. 170 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia cypriani (Pavol.) C.Y.Wu & S.Chow var. angustifolia C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 343. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia cypriani (Pavol.) C.Y.Wu & S.Chow var. longipilosa (Hand.-Mazz.) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 343. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia densa Benth. -- Labiat. Gen. Spec. 714. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia densa Benth. var. calycocarpa (Diels) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 344. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia densa Benth. var. ianthina (Maxim. ex Kanitz) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 344. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia dependens Rehder -- Pl. Wilson. (Sargent) 3(2): 383. 1916 [31 Aug 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia dielsii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 441. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia elata Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia eriantha Benth. -- Prodr. [A. P. de Candolle] 12: 161. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia eriocalyx C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 338. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia eriocalyx C.Y.Wu & S.C.Huang var. tomentosa C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 339. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia eriostachya Benth. -- Labiat. Gen. Spec. 163. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia eriostachya Hook.f. & Thomson ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 645. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia exigua Hand.-Mazz. -- Symb. Sin. Pt. vii. 936 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 218. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia feddei H.Lév. f. heterophylla C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia feddei H.Lév. f. remotibracteata C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia feddei H.Lév. f. robusta C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 345. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia flava Benth. -- Labiat. Gen. Spec. 161. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia formosana Hayata -- Icon. Pl. Formosan. 8: 106. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia fruticosa Rehder -- Pl. Wilson. (Sargent) 3(2): 381. 1916 [31 Aug 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia fruticosa Rehder var. glabrifolia C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 338. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia fruticosa Rehder f. leptostachya C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 337. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia fruticosa Rehder var. parvifolia C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 338. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia glabra C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 338. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 644. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia griffithii Hook.f. var. sacra Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59: 299. 1891

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia haichowensis Y.Z.Sun -- Acta Phytotax. Sin. xi. 47 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia hallasanensis Y.N.Lee -- Bull. Korea Pl. Res. 1: 51. 2000 [10 May 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia hallasanensis Y.N.Lee f. albiflora Y.N.Lee -- Bull. Korea Pl. Res. 5: 53. 2005 [30 Oct 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia heterophylla Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 231. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia hoffmeisteri Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 105. 1862 [Jan 1862] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia hunanensis Hand.-Mazz. -- Symb. Sin. Pt. vii. 935 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ianthina Dunn -- Notes Roy. Bot. Gard. Edinburgh 6: 152. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia incisa Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia integrifolia Benth. -- Labiat. Gen. Spec. 714. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia interrupta Ohwi -- Acta Phytotax. Geobot. 4(2): 67. 1935 [30 May 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia javanica Blume -- Bijdr. Fl. Ned. Ind. 14: 825. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia kachinensis Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(5): 206. 1904 [30 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia labordei Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 177. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia lampradena H.Lév. -- Bull. Géogr. Bot. 25: 25. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia lamprophylla C.L.Xiang & E.D.Liu -- J. Syst. Evol. 50(6): 578. 2012 [Nov 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia lavandulaespica H.Lév. -- Bull. Géogr. Bot. 25: 25. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia leptostachya Benth. -- Labiat. Gen. Spec. 713. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia litangensis C.X.Pu & W.Y.Chen -- Nordic J. Bot. 30(2): 174. 2012 [13 Mar 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia loeseneri Hand.-Mazz. -- Acta Horti Gothob. xiii. 380 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia lungtangensis Y.Z.Sun -- Acta Phytotax. Sin. xi. 48 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia luteola Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 232. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia lychnitis H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 425. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia macrostemon Hand.-Mazz. -- Beih. Bot. Centralbl., Abt. 2. 56 Abt. B: 458. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia mairei H.Lév. -- Bull. Géogr. Bot. 25: 24. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia major (Hook.f.) V.S.Kumar & B.D.Sharma -- Bull. Bot. Surv. India 38(1-4): 2. 2001 [1996 publ. 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia manshurica (Kitag.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 379. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia minima Nakai -- Bot. Mag. (Tokyo) 29: 1. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia mollissima Benth. -- Labiat. Gen. Spec. 163. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia monostachys H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia myosurus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 160. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia nipponica Ohwi -- Acta Phytotax. Geobot. 4(4): 232, in obs., japonice. 1935 [1 Dec 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ochroleuca Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 161. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ochroleuca Dunn var. parvifolia C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 339. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia ocimoides Pers. -- Syn. Pl. [Persoon] 2(1): 114. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia oldhamii Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 277. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia oppositifolia Poir. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 14: 366. 1819 [14 Aug 1819] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia paniculata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 59. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia patrinii Kuntze -- Revis. Gen. Pl. 2: 517. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia patrinii (Lepech.) Garcke -- Fl. N. Mitt.-Deutschland, ed. 4 257. 1858 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia penduliflora W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 10: 176. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia pilosa Benth. -- Labiat. Gen. Spec. 163. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia polystachya Benth. -- Labiat. Gen. Spec. 161. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia pseudocristata H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 424. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia pseudocristata H.Lév. & Vaniot var. angustifolia (Loes.) P.Y.Fu -- Fl. Pl. Herb. Chin. Bor.-Or. 7: 243 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia pseudocristata H.Lév. & Vaniot var. saxatilis (Kom.) P.Y.Fu -- Fl. Pl. Herb. Chin. Bor.-Or. 7: 243 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia pubescens Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia pusilla Benth. -- Labiat. Gen. Spec. 714. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia pygmaea W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 12: 204. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia rugulosa Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 278. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia schimperi Hochst. ex Vatke -- Linnaea 37(3): 325. 1872 [Jul 1872] , nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia serotina Komarov -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 210 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia souliei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 248 (Apr 1911), non E. souliei Leveille (Mar 1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia souliei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 218 (Mar 1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia splendens Nakai ex Maekawa -- Bot. Mag. (Tokyo) 48: 50. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia splendens Nakai ex Maekawa f. albiflora (Y.N.Lee) M.Kim -- Korean Endemic Pl. 552. 2017 [21 Aug 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia splendens Nakai ex Maekawa f. albiflora Y.N.Lee -- Korean J. Pl. Taxon. 28(1): 31 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia splendens Nakai ex Maekawa var. fasciflora N.S.Lee, M.S.Chung & C.S.Lee -- Korean J. Pl. Taxon. 40: 263. 2010

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia splendens Nakai ex Maekawa var. hallasanensis (Y.N.Lee) N.S.Lee & C.S.Lee -- Korean J. Pl. Taxon. 41(3): 265. 2011 [28 Sep 2011] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia splendens Nakai ex Maekawa var. hallasanensis (Y.N.Lee) M.Kim -- Korean Endemic Pl. 266. 2017 [21 Aug 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia splendens Nakai ex Maekawa f. miyasiroana (Kitag.) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 962 (1989):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia splendens Nakai ex Maekawa f. roseola Y.N.Lee -- Bull. Korea Pl. Res. 1: 50 (2000). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia springia Y.N.Lee -- Bull. Korea Pl. Res. 7: 4 (-5; figs.). 2007 [30 Oct 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia stachyodes (Link) C.Y.Wu -- Acta Phytotax. Sin. 12(3): 340. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia stachyodes (Link) Raizada & Saxena -- Indian Forester 92: 309. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia stachyoides var. major (Hook.f.) V.Singh & P.Singh -- J. Econ. Taxon. Bot. 15(3): 705. 1992 [1991 publ. 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia stauntonii Benth. -- Labiat. Gen. Spec. 161. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia stauntonii f. albiflora H.W.Jen & Y.J.Chang -- J. Beijing Forest. Univ. 13(3): 2 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia stellipila Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia stellipila Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia strobilifera Benth. -- Labiat. Gen. Spec. 163. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia strobilifera Benth. var. exigua (Hand.-Mazz.) C.Y.Wu & S.C.Huang -- Acta Phytotax. Sin. 12(3): 344. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia sublanceolata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia sublanceolata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 103. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia thompsonii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 643. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia tristis H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 8: 425. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia villosa Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia winitiana Craib -- Bull. Misc. Inform. Kew 1918(10): 368. [31 Dec 1918] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholtzia winitiana Craib var. dongvanensis Phuong -- J. Biol. (Vietnam) 3(3): 20. 1981

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elsholzia Moench -- Methodus (Moench) 389 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elshotzia Roxb. -- Fl. Ind. iii. 4 (1832). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Elssholzia Garcke -- Fl. N. Mitt.-Deutschland, ed. 6. 307. 1863 ; orth. var. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Empedoclia Raf. -- Caratt. Gen. Sic. 78 (1810). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Empedoclia montana Raf. -- Caratt. Gen. Sic. 79 (1810). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 295. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon sect. Leucosphaeri A.J.Paton, Harley & M.M.Harley -- Kew Bull. 49(4): 713. 1994 [28 Nov 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon sect. Oblongi Ayob. ex A.J.Paton, Harley & M.M.Harley -- Kew Bull. 49(4): 708. 1994 [28 Nov 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon albus A.J.Paton, Harley & M.M.Harley -- Kew Bull. 49(4): 704. 1994 [28 Nov 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon angolensis R.D.Good -- J. Bot. 69(Suppl. 2): 147. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon camporus (Gürke) M.Ashby -- J. Bot. 74: 130. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon ctenoneurus Harley -- Kew Bull. 34(3): 547. 1980 [28 Feb 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon dissitifolius (Baker) M.Ashby -- J. Bot. 74: 128. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon ellenbeckii (Gürke) M.Ashby -- J. Bot. 74: 128. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon glandulosus Harley & Sebsebe -- Kew Bull. 44(4): 706. 1989 [22 Dec 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon gracilis (Benth.) M.Ashby -- J. Bot. 74: 127. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon kelleri (Briq.) Ryding -- Kew Bull. 48(1): 99. 1993 [1 Apr 1993] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon kelleri (Briq.) Ryding ex A.J.Paton -- Kew Bull. 49(4): 712. 1994 [28 Nov 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon leucosphaerus (Briq.) A.J.Paton, Harley & M.M.Harley -- Kew Bull. 49(4): 713. 1994 [28 Nov 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon malosanus (Baker) M.Ashby -- J. Bot. 74: 128. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon membranaceus (Benth.) Ayob. ex A.J.Paton & Harley -- Kew Bull. 49(4): 692. 1994 [28 Nov 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon obbiadensis (Chiov.) M.Ashby -- J. Bot. 74: 126. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon obtusifolius N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 296. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon ocimoides Bremek. -- Ann. Transvaal Mus. xv. 250 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon racemosus Ryding, A.J.Paton & Thulin -- Kew Bull. 58(4): 925. 2004 [2003 publ. 9 Feb 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon retinervis (Briq.) M.Ashby -- J. Bot. 74: 131. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon scabridus (Briq.) M.Ashby -- J. Bot. 74: 132. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon stenocaulis (Hedge) Ryding, A.J.Paton & Thulin -- Kew Bull. 58(4): 923. 2004 [2003 publ. 9 Feb 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon tenuiflorus (Benth.) M.Ashby -- J. Bot. 74: 125. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon tereticaulis (Poir.) M.Ashby -- J. Bot. 74: 129. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon tomentosus Harley & Sebsebe -- Kew Bull. 44(4): 703. 1989 [22 Dec 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon tuberifer R.D.Good -- J. Bot. 69(Suppl. 2): 148. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon tubulascens (Briq.) M.Ashby -- J. Bot. 74: 127. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon usambarensis M.Ashby -- J. Bot. 74: 130. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon villosus (Briq.) M.Ashby -- J. Bot. 74: 131. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon viscosus (Roth) M.Ashby -- J. Bot. 74: 126. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Endostemon wakefieldii (Baker) M.Ashby -- J. Bot. 74: 126. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eneodon Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eneodon urticifolius Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum Briq. -- Bot. Jahrb. Syst. 19(2-3): 178. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum Briq. -- Bot. Jahrb. Syst. 19(2-3): 178. 1894 [21 Aug 1894] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum adenophorum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 75. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum alstonianum Hutch. & Dandy -- Bull. Misc. Inform. Kew 1926(10): 480. [21 Dec 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum biflorum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 73, in obs. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum conglomeratum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 72. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum diffusum Alston -- Bull. Misc. Inform. Kew 1926(7): 298. [15 Jul 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum djalonense A.Chev. -- J. Bot. (Morot) sér. 2, 2: 127. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum elongatum Alston -- Bull. Misc. Inform. Kew 1926(7): 298. [15 Jul 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum floribundum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 73. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum gracillimum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 69. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum hjalmari T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 71. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum hutchinsonianum Alston -- Bull. Misc. Inform. Kew 1926(7): 298. [15 Jul 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum kassneri T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 70. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum melanocarpum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 71. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum modestum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 76. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum nigericum Alston -- Bull. Misc. Inform. Kew 1926(7): 298. [15 Jul 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum rhodesianum N.E.Br. -- Bull. Misc. Inform. Kew 1922(1): 31. [24 Feb 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum scandens Alston -- Bull. Misc. Inform. Kew 1926(7): 299. [15 Jul 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum schlechteri T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 70. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum schlechteri Alston -- Bull. Misc. Inform. Kew 1926(7): 297. [15 Jul 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum schweinfurthii Briq. -- Bot. Jahrb. Syst. 19(2-3): 178. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Englerastrum tetragonum T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 73. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Enipea Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Enipea formosa Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ephialis Banks & Sol. ex A.Cunn. -- Ann. Nat. Hist. 1(6): 461. 1838 [Aug 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ephialis pentaphylla Banks & Sol. ex A.Cunn. -- Ann. Nat. Hist. 1(6): 461. 1838 [Aug 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ephialis simplicifolia Sol. ex Seem. -- J. Bot. 3: 258. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ephialis simplicifolia Seem. -- Journal of Botany 3 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ephielis Banks & Sol. ex Seem. -- Fl. Vit. [Seemann] 189 (1866). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epiadena Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epiadena bicolor Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi Adans. -- Familles des Plantes 2 1763 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi Adans. -- Fam. Pl. (Adanson) 2: 192. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi candicans (Benth.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi indicus (L.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi inodorus (R.Br.) Rothm. -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 53 1944 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi inodorus (R.Br.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi malabaricus (L.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi moschatus (R.Br.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi moschatus (R.Br.) Rothm. -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 53 1944 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi salviifolius (R.Br.) Rothm. -- Feddes Repertorium Specierum Novarum Regni Vegetabilis 53 1944 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi salviifolius (R.Br.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Epimeredi secundus Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 12. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eplingia L.O.Williams -- Fieldiana, Bot. 36: 18. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eplingia L.O.Williams -- Fieldiana, Bot. 36(3): 18. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eplingia saxicola L.O.Williams -- Fieldiana, Bot. 36(3): 18. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eplingia saxicola L.O.Williams -- Fieldiana, Bot. 36: 18 (fig. 1). 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eplingiella Harley & J.F.B.Pastore -- Phytotaxa 58: 21. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eplingiella brightoniae Harley -- Kew Bull. 69(4)-9537: 2. 2014 [12 Nov 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eplingiella cuniloides (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 22. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eplingiella fruticosa (Salzm. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 22. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys Bunge -- in Ledeb. Fl. Alt. ii. 414 (1830). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sect. Anura Makhm. -- Novosti Sist. Vyssh. Rast. 27: 136 (1990). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys [infragen.unranked] Cordatae Popov -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 19: 63. 1941 [1940 publ. after 2 Jan 1941]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys subsect. Moluccelloides (Bunge) Makhm. -- Novosti Sist. Vyssh. Rast. 27: 136 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sect. Moluccelloides Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 78. 1873 [Nov 1873] [Labiatae Persicae]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sect. Thyrsiflorae Rech.f. -- Fl. Iranica [Rechinger] 150: 285. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sect. Vulnerantes (Rech.f. & Köie) Rech.f. -- Fl. Iranica [Rechinger] 150: 287. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys acanthocalyx Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 49. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys acaulis Beck ex Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 161. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys adenantha Jaub. & Spach -- Ill. Pl. Orient. 5(42): 13, t. 412. 1854 [May 1854] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys adpressa Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 538. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys affinis Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 3: 211. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys alberti Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 537. t. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys alberti (Regel) Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 67 (1941), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys ambigua Popov -- in Fl. Uzbekist. v. 332, 633 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys ammophila Rech.f. -- Fl. Iranica [Rechinger] 150: 287, 579. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys andersii Rech.f. -- Pl. Syst. Evol. 134(1-2): 131. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys angreni Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 75 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys anisochila Pazij & Vved. -- in Fl. Uzbekist. v. 339, 634 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys aralensis Bunge -- Beitr. Fl. Russl. 266 (1852). [7 Nov 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys aralensis Bunge -- Lehm. Reliq. Bot. 266. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys arctiifolia Popov -- Byull. Sredne-Aziatsk. Gosud. Univ. xii. Suppl. 21 (1926), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys ariana Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 164. 1967 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys azerbaijanica Rech.f. -- Fl. Iranica [Rechinger] 150: 263. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys baburii Adylov -- Dokl. Akad. Nauk Uzb. SSR 1984(9): 47 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys bachardenica B.Fedtsch. -- Journ. Bot. St. Petersb. 1906, 193 (sphalm. 'bachardenia'; et in Act. Hort.Petrop. xxviii. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys badakshanica Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 167. 1967 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys baissunensis Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 104 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys bamianica Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 45(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys beckeri Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 561. t. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys boissieriana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 561. t. 559. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys botschantzevii Adylov -- Novosti Sist. Vyssh. Rast. 21: 138 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys bungei Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 380. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys cabulica Beck ex Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 161. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys calophyta Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 164. 1967 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys canescens Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 80 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys cephalariifolia Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 102 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys cilicica Gand. -- Bull. Soc. Bot. France 65: 65. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys codonocalyx Pazij & Vved. -- in Fl. Uzbekist. v. 344 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys codonocalyx Rech.f. -- Pl. Syst. Evol. 134(1-2): 127. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys cordifolia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 550. t. 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys czuiliensis Golosk. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 16. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys desertorum Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 563. t. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys dielsii Bornm. -- Bot. Jahrb. Syst. 66(2): 240. 1934 [25 Jan 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys discolor Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 79. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys diversifolia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 380. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys dshungarica (Popov) Golosk. -- in Fl. Kazakhst. vii. 382 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys dzhambulensis Knorring -- Fl. URSS xxi. 645 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys ebracteolata Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 75 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys edelbergii Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 46(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys eriocalyx Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 564. t. 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys eriolarynx Pazij & Vved. -- in Fl. Uzbekist. v. 344, 635 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys fetisowi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 547. t. 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys freitagii Rech.f. -- Pl. Syst. Evol. 134(1-2): 130. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys fulgens Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 80. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys ghorana Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. ci. 429 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys glabra Boiss. ex Benth. -- Prodr. [A. P. de Candolle] 12: 548. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys glanduligera Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 103 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys gymnocalyx Schrenk -- Enum. Pl. Nov. 84. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys gymnoclada Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 48(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys gypsacea Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 79 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys hajastanica Sosn. ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 301. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys hissarica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 542. t. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys hyoscyamoides Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 181. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys iberica Vis. -- Sem. Rar. Patav. (1846) 64; et ex Jaub. & Spach, Illustr. v. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys iliensis Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 375. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys impressa Pazij & Vved. -- in Fl. Uzbekist. v. 327 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys integior Pazij & Vved. -- in Fl. Uzbekist. v. 331 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys isochila Pazij & Vved. -- in Fl. Uzbekist. v. 345, 636 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys ispahanica Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 96 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys jakkahaghi Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 103 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys karatavica Pavlov -- Vestn. Akad. Nauk Kazakhsk. S.S.R. 8: 20 (-21). 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys kaufmanniana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 379. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys korovinii Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 67 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys krauseana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 378. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys labiosa Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 79. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys labiosiformis (Popov) Knorring -- Fl. URSS xxi. 26 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys labiosissima Pazij & Vved. -- in Fl. Uzbekist. v. 335, 634 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys laciniata Bunge -- in Ledeb. Fl. Alt. ii. 416. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys laciniata Aitch. -- Cat. Pl. Panjab et Scinde 118. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys laevigata Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 81. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa

fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys lanata Jamzad -- Iran. J. Bot. 3(2): 112 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys lehmanniana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 81. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys leiocalyx Pazij & Vved. -- in Fl. Uzbekist. v. 328, 633 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys lindbergii Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. ci. 428 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys loasifolia Benth. -- Prodr. [A. P. de Candolle] 12: 547. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys macrochila Jaub. & Spach -- Ill. Pl. Orient. 5(42): 13. 1854 [May 1854] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys macrophylla Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 54. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys mogianica Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 132 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys molucelloides Bunge -- in Ledeb. Fl. Alt. ii. 415. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys molucelloides Bunge subsp. macrophylla (Montbret & Aucher) Takht. -- Fl. Erevana ed. 2, 256. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys napuligera Franch. -- Ann. Sci. Nat., Bot. sér. 6, 18: 237. 1884 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys nerimani Stapf -- in Denkschr. Acad. Wien l. 50. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys nuda Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 540 t. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys olgae Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 70. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys paniculata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 381. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys paropamisica Rech.f. -- Fl. Iranica [Rechinger] 150: 282. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys pauciflora Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 226. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys pectinata Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 81 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys persimilis Aitch. & Hemsl. -- Trans. Linn. Soc. London, Bot. 3(1): 98. 1888 [1888-94 publ. Apr 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys persimilis Aitch., Hemsl. & Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 72 (1941), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys phlomoides Bunge -- in Ledeb. Fl. Alt. ii. 414. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys phlomoides Bunge f. dshungarica Popov -- Novye Mem. Moskovsk. Obshch. Isp. Prir. 19: 1. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys pinnatifida hort. -- Vilm. Blumengärtn., ed. 3. 1: 858, in syn. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys podlechii Hedge -- Notes Roy. Bot. Gard. Edinburgh 28: 155. 1968 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys popovii Gontsch. -- Trudy Tadzhikistansk. Bazy 2: 188. 1936 [Jul 1936] , as 'Popovii' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys pulchra Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 109 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys pulvinaris Jaub. & Spach -- Ill. Pl. Orient. 5(42): 13. 1854 [May 1854] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys pyramidalis Jaub. & Spach -- Ill. Pl. Orient. 5(47): 69, t. 462. 1855 [Oct 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys rastagalensis Hedge -- Notes Roy. Bot. Gard. Edinburgh 27: 165. 1967 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys regeliana Aitch. & Hemsl. -- Trans. Linn. Soc. London, Bot. 3(1): 99. 1888 [1888-94 publ. Apr 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys rotala Schrenk ex Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ix. Suppl. 3, 11. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys salangensis Rech.f. -- Pl. Syst. Evol. 134(1-2): 129. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sanglechensis Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 49(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sanguinea Jaub. & Spach -- Ill. Pl. Orient. 5(42): 13. 1854 [May 1854] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sarawschanica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 548 t. 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys schugnanica (Popov) Knorring -- Fl. URSS xxi. 33 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys septentrionalis (Popov) Golosk. -- in Fl. Kazakhst. vii. 375 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sewerzovii Herder -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 392. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sharifii Rech.f. & Esfand. -- Oesterr. Bot. Z. 99: 43. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys sogdiana Pazij & Vved. -- in Fl. Uzbekist. v. 340, 635 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys speciosa Rupr. -- Sert. Tiansch. 68. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys speciosa Rupr. var. viridifolia Popov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 19: 100. 1940

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys spectabilis Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 117 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys stenocalycina Rech.f. -- Pl. Syst. Evol. 134(1-2): 128. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys stocksii Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 48. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys subspicata Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 121 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys superba Royle ex Benth. -- Bot. Misc. 3: 381. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys superba Bunge -- Lehm. Reliq. Bot. 265. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys tadshikistanica B.Fedtsch. -- Trudy Tadzhikistansk. Bazy 2: 154. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys taschkentica (Popov) Golosk. -- in Fl. Kazakhst. vii. 371 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys thyrsiflora Benth. -- Prodr. [A. P. de Candolle] 12: 548. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys tianschanica Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 130 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys tournefortii Jaub. & Spach -- Illust. iv. 12. t. 412. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys transiliensis Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 556 t. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys transjordanica Eig -- Palestine J. Bot., Jerusalem Ser. 4: 173. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys transoxana Bunge -- Beitr. Fl. Russl. 265 (1852). [7 Nov 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys transoxana Bunge -- Lehm. Reliq. Bot. 265.

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys trautvetteriana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 551 t. 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys tuberosa Bunge -- in Ledeb. Fl. Alt. ii. 416. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys uniflora Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 558 t. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys uniflora Regel & Korovin -- Trudy Turkestansk. Naucn. Obsc. i. 75 (1923), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys vacillans Rech.f. & Edelb. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 50(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys vicaryi Benth. -- in Aitch. Cat. Pl. Panjab et Scinde 119. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys vulnerans Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 52(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eremostachys zenaidae Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 71 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erianthera Benth. -- Bot. Misc. 3: 380. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erianthera anomala Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 269. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erianthera rhomboidea Benth. -- Bot. Misc. 3: 380. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope Humb. & Bonpl. ex Benth. -- Labiat. Gen. Spec. 142. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope alpestris Mart. ex Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope alpestris var. glabrior Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope anamariae Harley -- Kew Bull. 47(4): 558. 1992 [24 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope anamariae Harley -- Kew Bull. 47(4): 558, fig. 3. 1992 [24 Nov 1992] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope angustifolia Epling -- Bull. Torrey Bot. Club lxxi. 494 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope angustifolia Epling -- Bull. Torrey Bot. Club 71: 494. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope arenaria Harley -- Hooker's Icon. Pl. 38: 89(-90), t. 3772. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope arenaria Harley -- Hooker's Icon. Pl. 38(3): 89. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope blanchetii (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope blanchetii (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope blanchettii (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope chamaedrifolia Taub. ex Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 556, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope chamaedrifolia Taub. -- Bull. Soc. Bot. France 58(Mém. 3f): 556. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope complicata Mart. ex Benth. -- Labiat. Gen. Spec. 144. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope confusa Harley -- Kew Bull. 47(4): 567, fig. 7. 1992 [24 Nov 1992] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope confusa Harley -- Kew Bull. 47(4): 567. 1992 [24 Nov

1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassifolia Mart. ex Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassipes Benth. -- Labiat. Gen. Spec. 144. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassipes var. acutifolia Benth. -- Labiat. Gen. Spec. 144. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassipes var. acutifolia Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassipes subsp. cristalinae Harley -- Hooker's Icon. Pl. 38: 86 (-89), t. 3770. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassipes Benth. subsp. cristalinae Harley -- Hooker's Icon. Pl. 38(3): 86. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassipes var. macrophylla Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassipes var. parvifolia Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassipes subsp. trichopoda (Briq.) Harley -- Hooker's Icon. Pl. 38: 86. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope crassipes Benth. subsp. trichopoda (Briq.) Harley -- Hooker's Icon. Pl. 38(3): 86. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope cristalinae (Harley) Rizzini -- Leandra 10–11: 105 (1981), without basionym page ref. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope elegans Briq. -- Bull. Soc. Bot. Genève 5: 114. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope elegans Briq. -- Bull. Soc. Bot. Genève v. (1889) 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope exaltata Harley -- Hooker's Icon. Pl. 38: 30 (-35), t. 3755. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope exaltata Harley -- Hooker's Icon. Pl. 38(3): 30. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope filifolia Benth. -- Prodr. [A. P. de Candolle] 12: 141. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope foetida St.Hil. ex Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope glandulosa (Harley) Harley -- Kew Bull. 47(4): 570. 1992 [24 Nov 1992] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope glandulosa (Harley) Harley -- Kew Bull. 47(4): 570. 1992 [24 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope grandiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 189, in clavi, 193. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope grandiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 193. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope harleyi Schliewe, H.D.Ferreira, Graciano-Ribeiro & M.H.Rezende -- Phytotaxa 291(4): 265. 2017 [18 Jan 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope horridula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 189, in clavi, 191. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope horridula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 191. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope hypenioides Mart. ex Benth. -- Labiat. Gen. Spec. 142. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope hypoleuca (Benth.) Harley -- Hooker's Icon. Pl. 38 (3): 26. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope hypoleuca (Benth.) Harley -- Hooker's Icon. Pl. 38(3): 26. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope latifolia (Mart. ex Benth.) Harley -- Hooker's Icon. Pl. 38(3): 24. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope latifolia (Benth.) Harley -- Hooker's Icon. Pl. 38(3): 24. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope luetzelburgii Harley -- Kew Bull. 47(4): 563. 1992 [24 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope luetzelburgii Harley -- Kew Bull. 47(4): 563 (-565), fig. 5. 1992 [24 Nov 1992] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope machrisae (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope machrisae (Epling) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope macrostachya Mart. ex Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope macrostachya Mart. ex Benth. var. grandiflora (Epling) Harley -- Hooker's Icon. Pl. 38(3): 41. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope macrostachya var. grandiflora (Epling) Harley -- Hooker's Icon. Pl. 38(3): 41. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope macrostachya var. hypoleuca Benth. -- Prodr. [A. P. de Candolle] 12: 143. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope macrostachya var. platanthera (Epling & Mathias) Harley -- Hooker's Icon. Pl. 38(3): 41. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope macrostachya Mart. ex Benth. var. platanthera (Epling & Mathias) Harley -- Hooker's Icon. Pl. 38(3): 41. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope macrostachya var. villosa Benth. -- Labiat. Gen. Spec. 145. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope micrantha Benth. -- Prodr. [A. P. de Candolle] 12: 141. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope micrantha Benth. -- Prodr. [A. P. de Candolle] 12: 141. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope montana Harley -- Kew Bull. 47(4): 556. 1992 [24 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope montana Harley -- Kew Bull. 47(4): 556, fig. 2. 1992 [24 Nov 1992] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope monticola Mart. ex Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope nudicaulis Briq. -- Bull. Soc. Bot. Genève v. (1889) 116. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope nudicaulis Briq. -- Bull. Soc. Bot. Genève 5: 116. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope nudiflora Humb. & Bonpl. ex Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope obovata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 191. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope obovata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 189, in clavi, 191. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope obovata Epling var. gracilis Harley -- Kew Bull. 47(4): 553. 1992 [24 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope obovata Epling var. gracilis Harley -- Kew Bull. 47(4): 553. 1992 [24 Nov 1992] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope obtusata Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope pallens Benth. -- Prodr. [A. P. de Candolle] 12: 143. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope paradise Schliewe, H.D.Ferreira, Graciano-Ribeiro & Rezende -- Phytotaxa 291(4): 270. 2017 [18 Jan 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope parviflora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 587. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope parvifolia Mart. ex Benth. -- Labiat. Gen. Spec. 144.

1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope parvifolia subsp. glandulosa Harley -- Hooker's Icon. Pl. 38: 54 (-59), t. 3761, 3762. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope parvifolia subsp. glandulosa Harley -- Hooker's Icon. Pl. 38(3): 54 (-59), f. 3761, 3762. 1976 5322 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope parvifolia Mart. ex Benth. subsp. glandulosa Harley -- Hooker's Icon. Pl. 38(3): 54. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope platanthera Epling & Mathias -- Brittonia viii. 313 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope platanthera Epling & Mathias -- Brittonia 8: 313. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope polyphylla Mart. ex Benth. -- Labiat. Gen. Spec. 143. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope salviifolia (Pohl ex Benth.) Harley -- Hooker's Icon. Pl. 38(3): 29. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope salviifolia (Benth.) Harley -- Hooker's Icon. Pl. 38(3): 29. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope silvatica Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 3: 167. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope silvatica Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 167 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope simplex (St.Hil. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope simplex (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope sincorana Harley -- Kew Bull. 47(4): 561, fig. 4. 1992 [24 Nov 1992] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope sincorana Harley -- Kew Bull. 47(4): 561. 1992 [24 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope stricta Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope stricta Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] striata (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope stricta Benth. -- Prodr. [A. P. de Candolle] 12: 142. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope teucrioides St.Hil. ex Benth. -- Labiat. Gen. Spec. 144. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope tomentosa Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 3: 169. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope tomentosa Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 169 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope trichopes Epling -- Bull. Torrey Bot. Club 71: 495. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope trichopes Epling -- Bull. Torrey Bot. Club lxxi. 495 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope trichopoda Briq. -- Bull. Trav. Soc. Bot. Genève 5: 115 (-116). 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope trichopoda Briq. -- Bull. Soc. Bot. Genève v. (1889) 115. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope trichopoda Briq. -- Bull. Soc. Bot. Genève 5: 115. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope tumidicaulis Harley -- Hooker's Icon. Pl. 38: 59 (-65), t. 3763. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope tumidicaulis Harley -- Hooker's Icon. Pl. 38(3): 59. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope velutina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 189, in clavi, 192. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope velutina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 192. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope viscosa Harley & Walsingham -- Kew Bull. 69(2)-9514: 1. 2014 [4 Jun 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope xavantium Harley -- Hooker's Icon. Pl. 38: 90 (-97), fig. 3773. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriope xavantium Harley -- Hooker's Icon. Pl. 38(3): 90. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton Benth. -- Edwards's Bot. Reg. 15: sub t. 1289, no. 45. 1829 [1 Dec 1829]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton Benth. -- Pl. Asiat. Rar. (Wallich). 1(3): 63. 1830 [15 Jul 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton afghanicum Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 58(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton anomalum (Juz.) Lazkov & Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 91: 75. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton lamiiflorum (Rupr.) Bräuchler -- Pl. Syst. Evol. 300(5): 966. 2013 [14 Nov 2013] [epublished] , as 'lamiflorum'

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton maleolens (Rech.f.) Salmaki -- Pl. Syst. Evol. 300(5): 966. 2013 [14 Nov 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton marrubioides (Regel) Ryding -- Pl. Syst. Evol. 300(5): 966. 2013 [14 Nov 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton nepalense (Hedge) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton oblongatum (Schrenk) Bendiksby -- Pl. Syst. Evol. 300(5): 967. 2013 [14 Nov 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton rhomboideum (Benth.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton staintonii (Hedge) Ryding -- Taxon 60(2): 483. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton sunhangii Bo Xu, Zhi M.Li & Boufford -- Harvard Pap. Bot. 14(1): 15 (-17; fig. 1). 2009

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton tibeticum (Vatke) Ryding -- Pl. Syst. Evol. 300(5): 967. 2013 [14 Nov 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton tuberosum (Hedge) Ryding -- Taxon 60(2): 483. 2011 [8 Apr 2011]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton wallichianum Benth. -- Numer. List [Wallich] no. 2070. 1829 [pre-Dec 1`829] ; nom. inval.

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton wallichianum Benth. -- Labiat. Gen. Spec. fasc. 6: 638. 1834 [Aug 1834] ; nom. illeg.

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton wallichii Benth. -- Pl. Asiat. Rar. (Wallich). 1(3): 63. 1830 [15 Jul 1830] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriophyton wallichii Benth. -- Edwards's Bot. Reg. 15: sub t. 1289, no. 45. 1829 [1 Dec 1829]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriopidion Harley -- Hooker's Icon. Pl. 38: 103. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriopidion Harley -- Hooker's Icon. Pl. 38(3): 103. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriopidion strictum (Benth.) Harley -- Hooker's Icon. Pl. 38(3): 103. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriopidion strictum (Benth.) Harley -- Hooker's Icon. Pl. 38: 103. 1976 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostemon Sweet -- Hort. Brit. [Sweet] 320, in syn., lapsu. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostemum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 588. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostomum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105, t. 7. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostomum alpinum Hoffmanns. & Link ex Steud. -- Nomencl. Bot. [Steudel] 806, in syn. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostomum creticum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105, in obs. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostomum germanicum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostomum lanatum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostomum lusitanicum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 105. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostomum polystachyum C.Presl -- Fl. Sicul. (Presl) 1: 37. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriostomum salviifolium C.Presl -- Fl. Sicul. (Presl) 1: 37. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriothymus J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 171, t. 32. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eriothymus rubiaceus J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 171, t. 32. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erythrochlamys Gürke -- Bot. Jahrb. Syst. 19(2-3): 222. 1894 [21 Aug 1894] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erythrochlamys Gürke -- Bot. Jahrb. Syst. 19(2-3): 222. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erythrochlamys cufodontii Lanza -- Missione Biol. Borana 4: 183. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erythrochlamys fruticosa Ryding -- Nordic J. Bot. 10(6): 633 (1991), as 'fructicosa'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erythrochlamys kelleri Briq. -- Bull. Herb. Boissier Ser. II. iii. 978. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erythrochlamys leucosphaera Briq. -- Bull. Herb. Boissier Ser. II. iii. 976. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erythrochlamys nivea Chiov. -- Fl. Somala 1: 275. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erythrochlamys nummularia (S.Moore) Hedge -- Notes Roy. Bot. Gard. Edinburgh 35(2): 189. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Erythrochlamys spectabilis Gürke -- Bot. Jahrb. Syst. 19(2-3): 222. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Euhemus Raf. -- Autik. Bot. 115. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Euhemus officinalis Raf. -- Autik. Bot. 115. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Euhemus sylvaticus Raf. -- Autik. Bot. 116. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Euhemus uniflorus (Michx.) Raf. -- Autik. Bot. 116. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Euhesperida Brullo & Furnari -- Webbia 34(1): 433. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Euhesperida linearifolia Brullo & Furnari -- Webbia 34(1): 434. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Euriples Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Euriples rugosa Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eurysolen Prain -- Sci. Mem. Med. Off. Ind. xi. (1898) 43. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eurysolen gracilis Prain -- Sci. Mem. Med. Off. Ind. xi. (1898) 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis Raf. -- Fl. Tellur. 2: 95. 1837 [1836 publ. Jan-Mar 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis andersonii (Prain) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis auricularia (L.) M.R.Almeida -- Fl. Maharashtra 4A: 146. 2003

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis crassicaulis (Benth.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis crassicaulis (Benth.) Panigrahi -- Phytologia 32(6): 476. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis crassicaulis (Benth.) Majumdar var. pumila (Grah.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis cruciata (Benth.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis cruciata (Benth.) Panigrahi -- Phytologia 32(6): 478. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis deccanensis Panigrahi -- Phytologia 32(6): 475, nom. nov. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis erecta (Dalzell) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis erecta (Dalzell) Panigrahi -- Phytologia 32(6): 477. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis gracilis (Dalzell) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis gracilis (Dalzell) Panigrahi -- Phytologia 32(6): 476. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis griffithii (Hook.f.) Panigrahi -- Phytologia 32(6): 477. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis griffithii (Hook.f.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis helferi (Hook.f.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis helferi (Hook.f.) Panigrahi -- Phytologia 32(6): 477. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis helferi (Hook.f.) Murata -- Southeast Asian Stud. 14(2): 185 (Sept. 1976), as 'halferi', isonym;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis helferi (Hook.f.) Murata -- see Panigrahi in Phytologia 32(6): 477 (Jan. 1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis kachinensis (Mukerjee) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis linearis (Benth.) Murata -- Southeast Asian Stud. 14(2): 185 (Sept. 1976), isonym;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis linearis (Benth.) Murata -- see Panigrahi in Phytologia 32(6): 476 (Jan. 1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis linearis (Benth.) Panigrahi -- Phytologia 32(6): 476. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis linearis (Benth.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis malabarica Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385, nom. nov. as 'comb. nov.' but basionym inval. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis myosuroides (Benth.) M.R.Almeida -- Fl. Maharashtra 4A: 147. 2003

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis peguana (Prain) Panigrahi -- Phytologia 32(6): 477. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis peguana (Prain) Murata -- Southeast Asian Stud. 14(2): 185 (Sept. 1976), isonym;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis peguana (Prain) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis peguana (Prain) Murata -- see Panigrahi in Phytologia 32(6): 477 (Jan. 1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis pentagona (C.B.Clarke ex Hook.f.) Murata -- Southeast Asian Stud. 14(2): 185 (Sept. 1976), isonym;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis pentagona (C.B.Clarke ex Hook.f.) Murata -- see Panigrahi in Phytologia 32(6): 477 (Jan. 1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis pentagona (Clarke ex Hook.f.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis pentagona (C.B.Clarke ex Hook.f.) Panigrahi -- Phytologia 32(6): 477. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis pumila Raf. -- Fl. Tellur. 2: 95. 1837 [1836 publ. Jan-Mar 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis quadrifolia (Roxb.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis quadrifolia (D.Don) Murata -- Southeast Asian Stud. 14(2): 185 (1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis quadrifolia (Benth.) Panigrahi -- Phytologia 32(6): 478. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis quaternifolia (B.Heyne ex Roth) M.R.Almeida -- Fl. Maharashtra 4A: 147. 2003

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis salicifolia (Dalzell ex Hook.f.) M.R.Almeida -- Fl. Maharashtra 4A: 148. 2003

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis sampsonii (Hance) Panigrahi -- Phytologia 32(6): 478. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis stellata (Lour.) Panigrahi -- Phytologia 32(6): 474. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis stellata (Lour.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis stellata (Lour.) Murata -- see Panigrahi in Phytologia 32(6): 474. 1976 [Jan 1976] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis stellata (Lour.) Murata -- Southeast Asian Stud. 14(2): 186 (Sept. 1976), isonym;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis stellata (Lour.) Murata var. roxburghiana (Keng) Bennet & Raizada -- Indian Forester 108(4): 303. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis stocksii (Hook.f.) Panigrahi -- Phytologia 32(6): 478. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis stocksii (Hook.f.) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 386. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis tomentosa (Dalzell) Panigrahi -- Phytologia 32(6): 477. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis tomentosa (Dalzell) Majumdar -- J. Bombay Nat. Hist. Soc. 74(2): 385. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis tomentosa (Dalzell) Panigrahi var. gracilis (Dalzell) Bennet & Raizada -- Indian Forester 108(4): 303. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis yatabeana (Makino) Murata -- Acta Phytotax. Geobot. 33: 370. 1982 [20 Apr 1982] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Eusteralis yatabeana (Makino) Panigrahi -- Phytologia 32(6): 478. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fabricia Adans. -- Fam. Pl. (Adanson) 2: 188. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fabritia Medik. -- in Staatsw. Vorles. Churpf. Phys.-Oek. Ges. i. (1791) 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faldermannia cleonioides (Boiss.) Ter-Chatsch. -- Zametki Sist. Geogr. Rast. 17: 73, in obs. 1953 ; Not. Syst. (Tbilisi) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faldermannia persica (Bunge) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 328 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faldermannia tenuior (L.) Ter-Chatsch. -- Zametki Sist. Geogr. Rast. 17: 73, in obs. 1953 ; Not. Syst. (Tbilisi) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya F.Muell. -- Fragm. (Mueller) 5(31): 21. 1865 [Apr 1865] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya albertisii F.Muell. -- Descriptive Notes on Papuan Plants 8 1886 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya albertisii F.Muell. -- Descr. Notes Papuan Pl. 2(8): 46, 48. 1886 [Mar 1886] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya amicorum Seem. -- The Journal of Botany British & Foreign 3 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya amicorum Seem. -- J. Bot. 3: 258. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya ampliflora A.C.Sm. & S.P.Darwin -- Fl. Vit. Nova 5: 198 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya chrysoclada K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 370. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya dimorpha Pulle -- Nova Guinea 8: 686. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya glabra (Moldenke) A.C.Sm. & S.P.Darwin -- Fl. Vit. Nova 5: 202 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya hahlii Rechinger -- Repert. Spec. Nov. Regni Veg. 11: 185. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya lehuntei (Horne ex Baker) A.C.Sm. -- Allertonia 1(6): 412 (1978):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya lehuntei (Horne ex Baker) A.C.Sm. var. degeneri (Moldenke) Moldenke -- Phytologia 52(1): 21 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya magniloba Wernham -- Trans. Linn. Soc. London, Bot. 9(1): 136. 1916 [1916-22 publ. Aug 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya matthewsii Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 115. 1917 [Aug 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya neoebudica Guillaumin -- J. Arnold Arbor. 1932, xiii. 28. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya nervosa H.J.Lam -- Verbenaceae Malayan Archipel. 232 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya ovalifolia Seem. -- J. Bot. 3: 258. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya papuana Scheff. -- Ann. Jard. Bot. Buitenzorg i. (1876) 42. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya parviflora Warb. -- Bot. Jahrb. Syst. 18(1-2): 208. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya peekelii (Markgr.) Moldenke -- Phytologia 52(1): 31 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya powellii Seem. ex Powell -- in Seem. Journ. Bot. 1868, vi. 342. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya salomonensis (Bakh.) Moldenke -- Phytologia iv. 54 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya savaiiensis Rechinger -- in Denkschr. Akad. Wien, Math. Nat. lxxxv. 166 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya splendida F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya splendida F.Muell. -- Fragm. (Mueller) 5(31): 21. 1865 [Apr 1865] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya squamata H.J.Lam -- Verbenaceae Malayan Archipel. 230 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya ternifolia F.Muell. -- Descr. Notes Papuan Pl. 2(8): 46. 1886 [Mar 1886] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faradaya vitiensis Seem. -- J. Bot. 3: 258. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faucibarba Dulac -- Fl. Hautes-Pyrénées 402. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faucibarba acinos Dulac -- Fl. Hautes-Pyrénées 403. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faucibarba alpina Dulac -- Fl. Hautes-Pyrénées 403. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faucibarba clinopodium Dulac -- Fl. Hautes-Pyrénées 403. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faucibarba grandiflora Dulac -- Fl. Hautes-Pyrénées 402. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faucibarba officinalis Dulac -- Fl. Hautes-Pyrénées 402. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faucibarba parviflora Dulac -- Fl. Hautes-Pyrénées 403. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faucibarba umbrosa (M.Bieb.) Dulac -- Fl. Hautes-Pyrénées 402. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faustia Font Quer & Rothm. -- Broteria, Ser. Trimestr. ix. 150 (1940):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Faustia saturejoides (Coss. & Durieu) Font Quer & Rothm. -- Broteria, Ser. Trimestr. ix. 150 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fedtschenkiella Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 4: 3 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fedtschenkiella hookeri (C.B.Clarke) Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 4: 13 (1941):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fedtschenkiella kafiristanica (Bornm.) Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 4: 12 (1941):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fedtschenkiella staminea (Kar. & Kir.) Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 4: 4 (1941):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fenixanthes Raf. -- Autik. Bot. 122. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fenixanthes splendens Raf. -- Autik. Bot. 122. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Flessera Adans. -- Fam. Pl. (Adanson) 2: 192. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Flipanta Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Flipanta ovata Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fracastora Adans. -- Fam. Pl. (Adanson) 2: 505. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fracastora aculeata Bubani -- Fl. Pyren. (Bubani) 1: 455. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fracastora alpestris Bubani -- Fl. Pyren. (Bubani) 1: 456. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fracastora hirsuta Bubani -- Fl. Pyren. (Bubani) 1: 453. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fracastora linearifolia Bubani -- Fl. Pyren. (Bubani) 1: 457. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fracastora scordioides Bubani -- Fl. Pyren. (Bubani) 1: 453. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fracastora spathulata Bubani -- Fl. Pyren. (Bubani) 1: 458. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Francastora Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 580, in syn. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia T.C.E.Fr. -- in Lunds Univ. Arsskrift, n. f. xxv. No. 17, 3 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia adpressa A.J.Paton -- Kew Bull. 48(1): 132. 1993 [1 Apr 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia africana T.C.E.Fr. -- in Lunds Univ. Arsskrift, n. f. xxv. No. 17, 3 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia angustifolia G.Taylor -- J. Bot. 69(Suppl. 2): 155. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia bartsioides (Baker) G.Taylor -- J. Bot. 70: 272. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia dendrothrix A.J.Paton -- Kew Bull. 48(1): 135. 1993 [1 Apr 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia rara G.Taylor -- J. Bot. 69(Suppl. 2): 155. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia rigida (Benth.) A.J.Paton -- Kew Bull. 50(1): 150. 1995 [1 Mar 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia ternata A.J.Paton -- Kew Bull. 48(1): 130. 1993 [1 Apr 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia tuberosa (Briq.) G.Taylor -- J. Bot. 69: 273. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fuerstia welwitschii G.Taylor -- J. Bot. 69: 273. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Furera Adans. -- Fam. Pl. (Adanson) 2: 103. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon Adans. -- Fam. Pl. (Adanson) 2: 190. 1763 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon amplexicaule Moench -- Methodus (Moench) 394. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon argentatum Smejkal -- Preslia 47(3): 243. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon caucasicum A.P.Khokhr. -- Byull. Glavn. Bot. Sada (Moscow) 152: 62 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon chinense (Benth.) C.Y.Wu -- Acta Phytotax. Sin. x. 157 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon endtmannii (G.H.Loos) Senghas -- in K. Senghas & S. Seybold, Schmeil & Fitschen Fl. Deutschland u. angrenz. Länd., 91. Aufl. 552 (2000), isonym;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon endtmannii (G.H.Loos) Holub -- Preslia 70(2): 104 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon endtmannii (G.H.Loos) Senghas -- see Holub in Preslia 70(2): 104 (1998):. 2000 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon flavidum (F.Hermann) Holub -- Folia Geobot. Phytotax. 5: 80. 1970 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon galeobdolon H.Karst. -- Deut. Fl. (Karsten) 1010. 1883 [Mar 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon galeopsis Curtis -- Fl. Londin. (Curtis) fasc. iv. t. 40. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon kwangtungense C.Y.Wu -- Acta Phytotax. Sin. x. 160 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon luteum Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 258. 1778 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon luteum Huds. subsp. montanum (Pers.) R.R.Mill -- Fl. Turkey 7: 150 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon montanum Rchb. -- Fl. Germ. Excurs 860. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon szechuanense C.Y.Wu -- Acta Phytotax. Sin. x. 159 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon tuberiferum (Makino) C.Y.Wu -- Acta Phytotax. Sin. x. 158 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon umbrosum Wibel -- Prim. Fl. Werth. 139. 1799 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon vulgare Pers. -- Syn. Pl. [Persoon] 2(1): 122. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeobdolon yangsoense Sun -- Acta Phytotax. Sin. x. 160 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis Moench -- Methodus (Moench) 397 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis Moench -- Methodus (Moench) 397. 1794 [4 May 1794] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis Adans. -- Fam. Pl. (Adanson) 2: 187 (504). 1763 [Jul-Aug 1763] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis Hill -- Brit. Herb. (Hill) 359. 1756 [30 Sep 1756] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis Hill -- Brit. Herb. 359 (1756); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.)50 (1967), non L. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis abyssinica hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 655. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis acuminata Rchb. -- Fl. Germ. Excurs. 323. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis agrigena Koso-Pol. -- Bull. Jard. Bot. Petersb. 1916, xvi. 228. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis alberti Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis alberti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 49, descr. 1932 [30 Jun 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis alpicola Nyman -- Consp. Fl. Eur. 3: 576. 1881 [prob.

Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis angustifolia Ehrh. ex Hoffm. -- Deutschl. Fl. (Hoffm.) ed. II. i. II. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis angustifolia Ehrh. ex Hoffm. subsp. inermis (Posp.) Starm. -- Fritschiana 68: 9. 2011 [5 May 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis arvatica Jord. -- in Billot, Annot. Fl. Fr. et Allem. 130. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis arvensis Salisb. -- Prodr. Stirp. Chap. Allerton 82. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis balatonensis Borbás -- in Termesz. Fuzet. xvii. (1894) 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis beckii Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 167. 1911 [1912 publ. Nov-Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis berteti E.P.Perrier & Songeon -- Nyman, Consp. Fl. Eur. 576. 1881 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis bifida Boenn. -- Prodr. Fl. Monast. Westphal. 178. 1824 [14 Mar-20 May 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis blanqueti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 20, descr. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis blanquetii Sennen -- Bull. Soc. Bot. France 73: 663, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis bruggeri P.Fourn. -- Fl. Compl. Plaine Franc. 372 (1928), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis calcarea Schoenh. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 655. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis canescens Schult. -- Observ. Bot. [Schultes] 108. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis canescens Hegetschw. -- Fl. Schweiz [Hegetschweiler] 571. 1839 [Feb-Jul 1839] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis cannabina Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 93. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis cannabina Roth -- Tent. Fl. Germ. 1: 254. 1788 [Feb-Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis cannabina Pollich -- Hist. Pl. Palat. 2: 148. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × carinthiaca Porsch ex Fiori -- Nuov. Fl. Anal. Ital. ii. 421 (1926). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis carpetana Willk. -- Flora 35: 282. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis cebennensis (Braun-Blanq.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 275. 2012 [2011 publ. 10 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ceretanica Sennen -- Bull. Soc. Bot. France 63: 132, nomen. 1917 [1916 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis conilli Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 46, descr. 1932 [30 Jun 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis conillii Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis costei Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 21, descr. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis costei Sennen -- Bull. Soc. Bot. France 63: 132, nomen. 1917 [1916 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis cousturieri Bertrand -- Le Monde des Plantes 1911, xiii. 24, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis crenatifolia Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 18, descr. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis crenatifolia Sennen -- Bull. Soc. Bot. France 73: 663, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis crenifrons Borbás -- in Termesz. Fuzet. xvii. (1894)

65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis dubia Leers -- Fl. Herborn. 133. 1775 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis dubia Leers (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis elegans Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 526, in obs. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis eversiana Murr -- Deutsche Bot. Monatsschr. xii. (1894) 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis filholiana Timb.-Lagr. -- Bull. Soc. Bot. France 1: 214. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis flanatica Borbás -- in Termesz. Fuzet. xvii. (1894) 68. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis flavescens Borbás -- Enum. pl. Com. Castrif. (1887) 346; et in Oest. Bot. Zeitschr. xxxix. (1889)346. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × fragrans Porsch ex Fiori -- Nuov. Fl. Anal. Ital. ii. 421 (1926). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis frehii Borbás -- Vasv. Nov. es Floraja 220 (1889). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis fusca Moench -- Methodus (Moench) 397 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis gacognei Nyman -- Consp. Fl. Eur. 3: 576. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis galeobdolon L. -- Sp. Pl. 2: 580. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis gillotii Gagnep. -- Bull. Assoc. Fr. Bot. ii. 12 (1899), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis glabra Des Étangs -- Bull. Soc. Bot. France 23: 204. 1876 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis glandulosa K.Koch -- Linnaea 21(6): 681. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis glaucescens Reut. ex Ardoino -- Fl. Anal. Alpes-mar. 299. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis glaucocerata P.Fourn. -- Fl. Compl. Plaine Franc. 373 (1928), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis grandiflora M.Bieb. -- Fl. Taur.-Caucas. 2: 461. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis grandiflora Roth -- Tent. Fl. Germ. 1: 254. 1788 [Feb-Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis grandiflora Suter -- Fl. Helv. ii. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × haussknechtii Ludw. -- Verh. Bot. Vereins Prov. Brandenburg 10: 117. 1877

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis hirsuta L. -- Sp. Pl. 2: 580. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis hispanica Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis hispida Thunb. -- Prodr. Pl. Cap. 2: 96. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis hispida Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis inermis Posp. -- Fl. Oesterr. Küstenl. ii. 596. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis infallibilis Erdner -- Ber. Naturw. Ver. Schwaben & Neuburg xxxix & xl. 417, 571 (1911), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis intermedia Vill. -- Prosp. Hist. Pl. Dauphiné 21. 1779 [16 Apr 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis intermedia Vill. subsp. cebennensis Braun-Blanq. -- Catal. Fl. Mass. Aigoual 263. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ionantha Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis lactiflora Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. var. angustifolia (Ehrh. ex Hoffm.) Lej. & Courtois -- Comp. Fl. Belg. 2: 241. 1831

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. subsp. carpetana (Willk.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 94. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. subsp. cebennensis (Braun-Blanq.) Kerguélen -- Lejeunia 120: 103. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. var. filholiana (Timbal) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 93. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. var. glandulosissima Tzvelev -- Bot. Zhurn. (Moscow & Leningrad) 82(12): 95. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. var. latifolia (Hoffm.) Wallr. -- Sched. Crit. 302. 1822

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. var. latifolia (Hoffm.) Wimm. & Grab. -- Fl. Siles. 2(1): 190. 1829 [Mar-Apr 1829] ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. var. littoralis Vicq & Brutel. -- Cat. Rais. Pl. Somme 185. 1865 ; alt. title: Mém. Soc. Imp. Émul. Abbeville, 1865: 487 1865

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. var. nana (Willk. & Costa) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 93. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ladanum L. var. pyrenaica (Bartl.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 93. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis laramberguei Martrin-Donos -- Fl. Tarn. 565. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis latifolia Hoffm. -- Deutschl. Fl., Jahrgang 4 (Hoffm.) 8. 1804 [Feb-Mar 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis leiotricha Borbás -- (Bekesvarmegye floraja (1881-88)) ex Oest. Bot. Zeitschr. xxxix. (1889) 234. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis leucantha Nyman -- Consp. Fl. Eur. 3: 576. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis litoralis Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis longiflora Timb.-Lagr. & Marcais -- in Magnier, Scrin. fl. select. vi. (1887) 116. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × ludwigii Hausskn. -- Mitt. Bot. Vereins Gesamtthüring. 8. 1884

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis lutea Gilib. -- Chlor. Grodn. 28. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis maculosa Lam. -- Encycl. [J. Lamarck & al.] 2(2): 601. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis magnifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 16 (Quid ?). 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis marrubiastrum Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis media Micheli ex Turra -- Giorn. Italia Sci. Nat. 1(17): 136. 1764 [27 Oct 1764]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis michelianae Turra -- Fl. Ital. Prod. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis micrantha Gray -- Nat. Arr. Brit. Pl. ii. 734. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis montana Raf. -- New Fl. [Rafinesque] ii. 21. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis murriana Borbás & Wettst. ex Murr -- Oesterr. Bot. Z. 38: 238; et in Progr. Innstr. Ober-RealSchule (1890-91). 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis nadali Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 19. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis nana Otsch. -- Zametki Sist. Geogr. Rast. 42: 15 (-16). 1991

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis neglecta Schult. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 655. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis nepetifolia Timb.-Lagr. -- Billotia i. (1864) 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis nodosum Gray -- Nat. Arr. Brit. Pl. ii. 378. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × ochrerythrea Prahl. -- Krit. Fl. Prov. Schlesw.-Holst. ii. (1890) 170. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis ochroleuca Lam. -- Encycl. [J. Lamarck & al.] 2(2): 600. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis orientalis Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × pallens Briq. -- Bull. Herb. Boissier i. (1893) 389. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis parviflora Lam. -- Encycl. [J. Lamarck & al.] 2(2): 600. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × pernkofferi Wettst. -- in Kern. Sched. Fl. Austro-Hung. vi. (1893) 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis persetosa Borbás -- in Termesz. Fuzet. xvii. (1894) 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × polychroma Beck -- Fl. Nied. Oest. II. ii. (1893) 1016. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × poolii Brügger -- Jahresber. Naturf. Ges. Graubündens II. xxiii-xxiv. (1880) 102. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis praecox Jord. -- in Billot, Annot. Fl. Fr. et Allem. 21. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis prostrata Vill. -- Hist. Pl. Dauphiné (Villars) 2: 388. 1787 [Feb 1787] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis pseudotetrahit P.Fourn. -- Le Monde des Plantes 1934, xxxv. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis pubescens Griseb. -- Spic. Fl. Rumel. 2(4): 135. 1844 [Jul 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis pubescens Besser -- Prim. Fl. Galiciae Austriac. ii. 27. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis pubinervis Sennen -- Bull. Soc. Bot. France 73: 663, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis pubinervis Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 45, descr. 1932 [30 Jun 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis pyrenaica Bartl. -- Ind. Sem. Hort. Gotting. (1848). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis rechingeri Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis rechingeri Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 48, descr. 1932 [30 Jun 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis reichenbachii Reut. -- Compt.-Rend. Trav. Soc. Hallér. (1853-54) 27. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis reuteri Rchb.f. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 17. [1856-1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis rivas-martinezii Mateo & M.B.Crespo -- Flora Montiber. 36: 78 (77-81; fig. 1). 2007 [Sep 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis rolandi Sennen -- Bull. Soc. Bot. France 73: 663, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis rolandi Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 21, descr. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis sallentii Cadevall & Pau -- Bol. Soc. Esp. Hist. Nat. vii. 131 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis segetum Reich. -- Fl. Moeno-Francof. ii. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis segetum Gray -- Nat. Arr. Brit. Pl. ii. 377. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis segetum Neck. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. 2: 474 (1770). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis segetum Neck. var. aranensis O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 93. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis segetum Neck. f. glabra J.Duvign. -- Bull. Soc. Roy. Bot. Belgique 106(2): 367. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis silvestris Borbás -- in Termesz. Fuzet. xvii. (1894) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis speciosa Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × styriaca Porsch ex Fiori -- Nuov. Fl. Anal. Ital. ii. 421 (1926). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis subalpina Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis subspeciosa Borbás -- in Termesz. Fuzet. xvii. (1894)

65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis subtatrensis Borbás -- in Termesz. Fuzet. xvii. (1894) 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis sulfurea Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 5(3): 394, hybr. 1919 [Jul 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis sulphurea Jord. -- Cat. Jard. Dijon (1848), 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis tetrahit L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis tetrahit L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis tetrahit f. alba Farw. -- Pap. Michigan Acad. Sci. 30, pt. 1: 61. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis tetrahit L. f. albiflora House -- Bull. New York State Mus. Nat. Hist. 254: 597. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis tetrahit L. var. arvensis Lej. & Courtois -- Comp. Fl. Belg. 2: 241. 1831

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis tetrahit L. var. bifida (Boenn.) Lej. & Courtois -- Comp. Fl. Belg. 2: 241. 1831

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis timbali Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 47, descr. 1932 [30 Jun 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis × timbali Hariot -- Bull. Herb. Boissier i. Append. i. (1893) 39. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis timbali Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis unicolor Fr. -- Summa Veg. Scand. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis urticifolia Salisb. -- Prodr. Stirp. Chap. Allerton 82. 1796; Tausch, in Lotos, 2: 69. 1852. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis variegata Wenderoth -- Fl. Hass. 195 (1846). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis verlotii Jord. -- in Billot n. 1946. Cf. Bull. Soc. Bot. Fr. vii. (1860) 606. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis versicolor Curtis -- Fl. Londin. (Curtis) fasc. vi. I. 38. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis versicolor Spenn. -- Fl. Friburg. 2: 394. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis villosa Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 256. 1778 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis violeti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 31(2-5): 48, descr. 1932 [30 Jun 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis violeti Sennen -- Bull. Soc. Bot. France 73: 664, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galeopsis walteriana Schlecht. -- Fl. Berol. i. 320. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Galiopsis St.Leg. -- Ann. Soc. Bot. Lyon vii. (1880) 79. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum anglicum Jord. & Fourr. -- Ic. Pl. Eur. 2: 19. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum arvale Jord. & Fourr. -- Ic. Pl. Eur. 2: 18. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum candollei Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 238. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum clandestinum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum clusii Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 237. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum dichroanthum Jord. & Fourr. -- Ic. Pl. Eur. 2: 18. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum fuschii Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 243. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum × hermannii Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 244. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum horminioides Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 241. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum maculatum Jord. & Fourr. -- Ic. Pl. Eur. 2: 19. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum pallidiflorum Jord. & Fourr. -- Ic. Pl. Eur. 2: 18. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum pratense Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum ptychophyllum Jord. & Fourr. -- Ic. Pl. Eur. 2: 17. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum rosulatum Jord. & Fourr. -- Ic. Pl. Eur. 2: 17. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum rubellum Jord. & Fourr. -- Ic. Pl. Eur. 2: 20. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum stereocaulon Jord. & Fourr. -- Ic. Pl. Eur. 2: 19. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum verbenacum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gallitrichum virgatum Jord. & Fourr. -- Ic. Pl. Eur. 2: 18. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia Ruiz & Pav. -- Fl. Peruv. Prodr. 86, t. 17. 1794 [early Oct 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia Ruiz & Pav. -- Fl. Peruv. Prodr. 86. 1794 [early Oct 1794] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia acutifolia Benth. -- Prodr. [A. P. de Candolle] 12: 236. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia acutifolia Benth. -- Prodr. [A. P. de Candolle] 12: 236. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia affinis Benth. -- Linnaea 11(3): 342. 1837 [Apr-May 1837] , nn. 11030, 11032. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia argentea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 313. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia argentea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 313. 1817 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia betonicoides Lindl. -- Edwards's Bot. Reg. 24(Misc.): 86. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia betonicoides Lindl. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia breviflora Benth. -- Labiat. Gen. Spec. 401. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia breviflora Benth. -- Labiat. Gen. Spec. 401. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia breviflora Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia capitata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 225. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia chilensis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia chilensis Benth. -- Bot. Beechey Voy. 58. 1832 [Jan-Feb 1832] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia chilensis Benth. -- in Hook. & Arn. Bot. Beech. Voy. 58. 1832 [Jan-Feb 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia coccinea (Nutt. ex Hook.) Alexander -- Addisonia 21: 45. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia coccinea (Nutt. ex Hook.) Alexander -- Addisonia xxi. 45, t. 695 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia discolor Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 312. 1817 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia discolor Kunth -- in Humb., Bonpl. & Kunth, Nov. Gen. et Sp. ii. 312. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia elegans Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 315. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia elegans Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia elliptica Ruiz & Pav. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia elliptica Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia fasciculata Benth. -- Pl. Hartw. [Bentham] 243. 1846 [May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia fasciculata Benth. -- Pl. Hartw. [Bentham] 243. 1846 [May 1846] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia foliolosa Benth. -- Prodr. [A. P. de Candolle] 12: 238. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia foliolosa Benth. -- Prodr. [A. P. de Candolle] 12: 238. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia gilliesii Graham -- in Edinb. N. Phil. Journ. (July-Sept. 1831) 377. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia gilliesii Graham -- Edinburgh New Philos. J. 377. 1831 [Jul-Sep 1831] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia glabrata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 313. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia glabrata Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia grandiflora Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia grandiflora Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 314. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia helleri Peyr. -- Linnaea 30(1): 34. 1859 [post Apr 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia hookeri Benth. -- Labiat. Gen. Spec. 401. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia incana Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 148. 1798 [late Dec 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia incana Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 148. 1798 [late Dec 1798] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia incana Herb.Willd. ex Benth. -- Linnaea 11(3): 331. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia jamesonii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia jamesonii Benth. -- Labiat. Gen. Spec. 404. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia jamesonii Benth. -- Labiat. Gen. Spec. 404. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia mexicana Benth. -- Pl. Hartw. [Bentham] 50. 1840 [Mar 1840] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia mexicana Benth. -- Pl. Hartw. [Bentham] 50. 1840 [Mar 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia micromerioides Hemsl. -- Biol. Cent.-Amer., Bot. 2: 550. 1882 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia micromerioides Hemsl. -- Biol. Cent.-Amer., Bot. ii. 550. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia microphylla Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia microphylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 311. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia multiflora Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia multiflora Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia obovata Griseb. ex Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia obovata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 150. 1798 [late Dec 1798] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia obovata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 150. 1798 [late Dec 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia obovata Spreng. ex Benth. -- Prodr. [A. P. de Candolle] 12: 239. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia origanoides Rchb. ex Benth. -- Prodr. [A. P. de Candolle] 12: 239 (Verbenacea). 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia pilosa A.Gray -- Proc. Amer. Acad. Arts v. (1861-62) 341. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 315. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 315. 1817 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia quitensis Herb.Willd. ex Benth. -- Linnaea 11(3): 332. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia racemosa Spreng. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 170. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia revoluta Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia revoluta Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 149. 1798 [late Dec 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia rugosa Benth. -- Labiat. Gen. Spec. 399. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia rugosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia salviifolia Colla -- Herb. Pedem. iv. 469 (1835); Colla in Mem. Accad. Torin. xxxix. 2, t. 48 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia salviifolia Colla -- Mem. Reale Accad. Sci. Torino xxxix. (1836) 2. t. 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia sericea C.Presl ex Benth. -- Labiat. Gen. Spec. 402. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia sericea C.Presl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia sericea C.Presl ex Benth. -- Labiat. Gen. Spec. 402. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia speciosa Regel -- Cat. Pl. Hort. Aksakov. 62. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia spicata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 225. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia striata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 148. 1798 [late Dec 1798] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia striata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 1: 148. 1798 [late Dec 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia taxifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 312. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia taxifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 312. 1817 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia taxifolia Kunth var. loxensis Danguy & Cherm. -- Bull. Mus. Hist. Nat. (Paris) 28: 437. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia thymoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 314. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia thymoides Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia tomentosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 314. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gardoquia tomentosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 314. 1817 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Garrettia H.R.Fletcher -- Bull. Misc. Inform. Kew 1937(2): 71. [10 Apr 1937] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Garrettia cymarioides (H.J.Lam & A.Meeuse) A.Meeuse -- Blumea 5: 68, in obs. 1942 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Garrettia siamensis H.R.Fletcher -- Bull. Misc. Inform. Kew 1937(2): 71. [10 Apr 1937] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum Wall. ex Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum affine Gürke -- Bot. Jahrb. Syst. 19(2-3): 197. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum angolense Briq. -- Bot. Jahrb. Syst. 19(2-3): 164. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum axillare Benth. -- Pl. Asiat. Rar. (Wallich). ii. 18. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 359. 1903 [May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum borzianum Chiov. -- Ann. Bot. (Rome) 10: 402. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum coloratum Kuntze -- Revis. Gen. Pl. 2: 517. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum congoense Gürke -- in Schlechter, Westafr. Kautschuk-Exped. 312, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum discolor Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 351. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum elongatum Benth. -- Labiat. Gen. Spec. 21. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum fissum S.Moore -- J. Bot. 39: 263. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum glabrum Gürke -- Bot. Jahrb. Syst. 19(2-3): 196. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum gracile Benth. -- Labiat. Gen. Spec. 21. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 489. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum hildebrandtii (Vatke) M.Ashby -- J. Bot. 76: 47. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum holochilum Hance -- J. Bot. 17: 13. 1879 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum indicum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 367. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum lanceolatum Chermsir. ex Murata -- Southeast Asian Stud. 14(2): 186 (1976). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum lasiostachyum Briq. -- Bot. Jahrb. Syst. 19(2-3): 164. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum madagascariense Benth. -- Labiat. Gen. Spec. 20. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum membranaceum Briq. -- Bull. Herb. Boissier ii. (1894) 122. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum menthoides Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 418. 1914 [Feb 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum menthoides Druce var. prostratum (L.) Press & Sivar. -- Bull. Brit. Mus. (Nat. Hist.), Bot. 19: 116. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum mutamba Hiern -- Cat. Afr. Pl. (Hiern) i. 854. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum palisotii Benth. -- Labiat. Gen. Spec. 22. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum paludosum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 352. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum paniculatum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 351. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum parviflorum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 18; et Cat. n. 2750. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum prostratum Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830; et in Wall. Pl. As. Rar. 2: 18. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum prostratum Benth. var. longiracemosum Ramam. & Sebastine -- Bull. Bot. Surv. India 6(2-4): 325 (-326; figs. 1-8). 1965 [1964 publ. 15 Sep 1965]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum rotundifolium Briq. -- Bot. Jahrb. Syst. 19(2-3): 163. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum scabridum Briq. -- Bot. Jahrb. Syst. 19(2-3): 165. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum siamense Murata -- Acta Phytotax. Geobot. 24(4-6): 108. 1970 [20 Sep 1970] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum strictum Hiern -- Cat. Afr. Pl. (Hiern) i. 852. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum strobiliferum Wall. -- Pl. Asiat. Rar. (Wallich). 2: 18. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum taylorii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 925, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum tenuiflorum Merr. -- Philipp. J. Sci. 19: 379. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum tenuiflorum Merr. var. gracile (Benth.) S.R.Sriniv. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 174 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geniosporum thymifolium Benth. -- Labiat. Gen. Spec. 21. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea Lam. -- Encycl. [J. Lamarck & al.] 2(2): 690. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea Lam. -- Encyclop?die M?thodique, Botanique 2 1786 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 862. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea australis Britten -- Bot. Cook Voy. 75. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea australis (R.Br.) Britten -- Illustrations of the Botany of Captain Cook's Voyage Round the World 2 1901 Pl. 240. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea concinna Hiern -- Cat. Afr. Pl. (Hiern) i. 861. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea crassifolia Poir. -- Encycl. [J. Lamarck & al.] 2(2): 764. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea cylindracea Hiern -- Cat. Afr. Pl. (Hiern) i. 861. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea elegantula Briq. -- Bull. Herb. Boissier Ser. II. iii. 1005. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea forskohlei Poir. -- Encycl. [J. Lamarck & al.] 2(2): 764. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea galeata Poir. -- Encycl. [J. Lamarck & al.] 2(2): 763. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea grallata Briq. -- Bull. Herb. Boissier Ser. II. iii. 1004. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea herbacea Hiern -- Cat. Afr. Pl. (Hiern) i. 861. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea horrida Hiern -- Cat. Afr. Pl. (Hiern) i. 863. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea laxiflora Hiern -- Cat. Afr. Pl. (Hiern) i. 861. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea maculosa Lam. -- Encycl. [J. Lamarck & al.] 2(2): 691. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea myriantha Briq. -- Bull. Herb. Boissier Ser. II. iii. 1001. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea nudiflora Poir. -- Encycl. [J. Lamarck & al.] 2(2): 763. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea pachystachya Briq. -- Bull. Herb. Boissier Ser. II. iii. 1003. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea parviflora Poir. -- Encycl. [J. Lamarck & al.] 2(2): 764. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea punctata Poir. -- Encycl. [J. Lamarck & al.] 2(2): 763. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea rotundifolia Poir. -- Encycl. [J. Lamarck & al.] 2(2): 763. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea transvaalensis Briq. -- Bull. Herb. Boissier Ser. II. iii. 1005. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea urticifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 682. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germanea urticifolia Lam. -- Encycl. [J. Lamarck & al.] 2(2): 690, 691. 1788 [14 Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Germania Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 625. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia Blume -- Catalogus van's Land Plantentuin te Buitenzorg 1823 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia Blume -- Cat. Gew. Buitenzorg (Blume) 11, 48. 1823 [pre 15 Sep 1823] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia acuminatissima H.J.Lam -- Verbenaceae Malayan Archipel. 32 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia anisophylla Hallier f. -- Meded. Rijks-Herb. 37: 29. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia anomala Ridl. -- Bull. Misc. Inform. Kew 1929(8): 260. [16 Oct 1929] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia apoensis (Elmer) Moldenke -- Phytologia v. 8 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia beccariana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. 3a (1894) 165. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia celebica Koord. ex Bakh. -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 14 (1921), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia cinnamomea Hallier f. -- Meded. Rijks-Herb. 37: 30. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia cumingiana Rolfe -- J. Linn. Soc., Bot. 21: 315. 1884 [1886 publ. 1884] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia epiphytica H.J.Lam -- Verbenaceae Malayan Archipel. 38 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia farinosa Blume -- Cat. Gew. Buitenzorg (Blume) 12. 1823 [Feb-Sep 1823] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia farinosa Blume -- Cat. Gew. Buitenzorg (Blume) 48. 1823; et Bijdr. Fl. Ned. Ind. 14: 819. 1826. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia farinosa Blume var. callicarpoides H.J.Lam ex Moldenke -- Phytologia 50(3): 220 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia farinosa Blume f. serratula Moldenke -- Phytologia 44(7): 473. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia fastuosa Raf. -- Fl. Tellur. 4: 61. 1838 [1836 publ. mid-1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia flavida H.J.Lam -- Verbenaceae Malayan Archipel. 39 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia furfuracea (Bakh.) Moldenke -- Amer. J. Bot. xxxii. 612 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia grandiflora Hallier f. -- Meded. Rijks-Herb. 37: 24. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia havilandii King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 105. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia hexandra Koord. -- Meded. Lands Plantentuin 19: 559, nomen. 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia hexandra Koord. var. macrophylla Moldenke -- Phytologia 49(5): 430 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia homoeophylla Hallier f. -- Meded. Rijks-Herb. 37: 26. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia hookeri Merr. -- Philipp. J. Sci., C 7: 342. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia mollis Elmer -- Leafl. Philipp. Bot. x. 3808 (1939), pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia paloensis (Elmer) H.J.Lam ex Moldenke -- Phytologia 50(5): 361 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia pentandra Merr. -- Philipp. J. Sci., C 11: 309. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia pullei H.J.Lam -- Verbenac. Mal. Aeh 35 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia quaternifolia Hallier f. -- Meded. Rijks-Herb. 37: 24. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia ramosii Moldenke -- Phytologia v. 10 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia scandens Moldenke -- Phytologia 49(5): 430 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia serrulata Hallier f. -- Meded. Rijks-Herb. 37: 27. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia serrulata Hallier f. f. anisophylla (Hallier f.) Moldenke -- Phytologia 50(5): 378 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Geunsia subternata Hallier f. -- Meded. Rijks-Herb. 37: 25. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma agrestis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma andrica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma annua Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma apuleji Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma aristata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma arvensis L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma azurea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma balbisii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma ballotifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma barbata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma belgica L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma benthamii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma betonicifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma biloba Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma biondiana (Diels) C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 31. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma biondiana (Diels) C.Y.Wu & C.Chen var. angustituba C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 31. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma biondiana (Diels) C.Y.Wu & C.Chen var. glabrescens C.Y.Wu & C.Chen -- Acta Phytotax. Sin. 12(1): 31. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma bombaiensis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma borealis Salisb. -- Prodr. Stirp. Chap. Allerton 81. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma brevifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma brevituba Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 236. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma bulgarica Borbás -- in Termesz. Fuzet. xiv. (1893) 51. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma cadmea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma caesarea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma calaminthodes Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma calvertii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma calycina Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma campestris Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma camphorata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma canescens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma cataria Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma cephalotes Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma chionophila Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma ciliaris Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma cilicia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma clarkei Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma complanata Turrill -- Rep. Bot. Soc. Exch. Club Brit. Isles 5(5): 695, in obs. 1920 [Oct 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma concolor Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma connata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma crinita Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma crispa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma cryptantha Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma curvidens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma curviflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma cyanea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma daenensis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma dasyangula Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma decolorans Turrill -- Rep. Bot. Soc. Exch. Club Brit. Isles 5(5): 695, in obs. 1920 [Oct 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma densiflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma denutata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma depauperata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma discolor Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma distans Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma elliptica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma erecta Buch.-Ham. ex Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma erecta Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma eriostachys Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma everardii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma foliosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma fordii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma glabrescens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma globulata Hazsl. -- Magyarhon edényes növeny.: fuv. kézik. 238. 1872 , typogr. error for Glechoma lobulata Kit.; see also Oesterr. Bot. Z., 39: 310 (1889). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma glomerata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma glutinosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma govaniana Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma gracilescens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma graciliflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma granatensis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma grandiflora DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 538. 1805 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma grandiflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma grandis (A.Gray) Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 237. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma grandis (A.Gray) Kuprian. var. longituba (Nakai) Kitag. -- Neolin. Fl. Manshur. 543. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma grata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hederacea L. -- Sp. Pl. 2: 578. 1753 [1 May 1753]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hederacea L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hederacea L. f. albiflorens S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 31(1): 24 (1991), as 'alboflorens'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hederaceum subsp. sardoum (Bég.) Soó -- Acta Bot. Acad. Sci. Hung. 18(1-2): 176, without basionym date. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma heliotropifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma heterophylla Opiz -- Naturalientausch vii. (1824) 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hindenburgiana Graebn. -- Repert. Spec. Nov. Regni Veg. 16: 61. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hindostana B.Heyne ex Roth -- Nov. Pl. Sp. 258. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hirsuta Waldst. & Kit. -- Descr. Icon. Pl. Hung. 2: 124, t. 119. [1803-1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hirsuta Waldst. & Kit. var. fruska-gorae Durdevic -- Bull. Nat. Hist. Mus. Belgrade, B 37: 127 (1982), as 'hirusta'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hispanica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma humilis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma hymenodonta Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma indica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 727. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma intermedia Schrad. ex Benth. -- Prodr. [A. P. de Candolle] 12: 391. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma isaurica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma ispahanica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma italica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma japonica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma juncea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma kokamirica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma kokanica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma kotschyi Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma laevigata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma lagopsis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma lamiifolia Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 58. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma lamiifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma lamiopsis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma laxiflora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5

Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma leptantha Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma leptoclada Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma leucolaena Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma leucophylla Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma leucostegia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma linearis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma lobulata Kit. -- Linnaea 32(4-5): 434. 1864 [Jan 1864] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma longibracteata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma longicaulis Dulac -- Fl. Hautes-Pyrénées 400. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma longituba (Nakai) Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 236. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma luchuensis (Kudô) Masam. -- in Hokuriku Journ. Bot. v. 8 (1956). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma macrosiphon Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma macrura Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma magna Mérat -- Fl. Par. 225. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma mallophora Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma maracandia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma mariae Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma marifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma marrubiastrum Vill. -- Hist. Pl. Dauphiné (Villars) 2: 371. 1787 [Feb 1787] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma marrubiodes Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma melissifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma micrantha Boenn. ex Rchb. -- Fl. Germ. Excurs. 316. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma micrantha Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma mollis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma multibracteata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma multifida Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma mussinii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma nepalensis Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5

Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma nepetella Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma nervosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma nivalis Jacquem. ex Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma nivalis (Benth.) Press -- Enum. Fl. Pl. Nepal 3: 155 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma nuda Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma olgae Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma orlichiana Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma oxyodonta Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma pannonica Borbás -- Balaton Fl. 369 (1900), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma parnassica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma perretii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma persica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma petraea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma pharica Turrill -- Rep. Bot. Soc. Exch. Club Brit. Isles 5(5): 695, in obs. 1920 [Oct 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma podostachys Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma prostrata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma pubescens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma pungens Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma pusilla Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma pycnantha Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma racemosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma raphanorhiza Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma repens Gilib. -- Fl. Lit. Inch. i. 77. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma reticulata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma rigida A.Kern. -- Oesterr. Bot. Z. 24: 215. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma rotundifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma rotundifolia Raf. -- Atlantic J. 177. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma rugosa Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov

1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma ruprechtii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma saccharata Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma salviifolia Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma sardoa Bég. -- Nuovo Giorn. Bot. Ital. 1912, n. s. xix. 578. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma schirazana Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma schtschurowskiana Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma scordotis Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma septemcrenata Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma serbica Halácsy & Wettst. -- Verh. K.K. Zool.-Bot. Ges. Wien 38: Sitz. 71. 1888 ; et ex Bot. Centralbl. xxxv. (1888) 61 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched),

Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma sessilifolia Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma sewerzowii Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma shikikunensis (Kudô) Masam. -- in Hokuriku Journ. Bot. iv. 88 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma sibirica Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma sibthorpii Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma sino-grandis C.Y.Wu -- Acta Phytotax. Sin. viii. 7 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma spathulifera Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma speciosa Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma spruneri Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma stenantha Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma subhastata Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma subincisa Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma subsessilis Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma subulata Moric. -- Fl. Venet. i. 432 (1820). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma supina Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma tenuifolia Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma teucriifolia Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma teucriodes Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma teydea Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov

1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma thibetica Jacquem. ex Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma thomsonii Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma tmolea Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma trautvetteri Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma tuberosa Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma ucranica Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma urticifolia Makino -- Bot. Mag. (Tokyo) 27: 153. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma violacea Kuntze -- Revis. Gen. Pl. 2: 518. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechoma viscida Kuntze -- Revis. Gen. Pl. 2: 519. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 222, 227. 1827 [Jan-Jun 1827] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 227. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon affinis Briq. -- Bull. Herb. Boissier ser. 2, 7: 600. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon affinis Briq. -- Bull. Herb. Boissier Ser. II. vii. 600 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon candida Benth. -- Prodr. [A. P. de Candolle] 12: 250. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon canescens St.Hil. ex Benth. -- Labiat. Gen. Spec. 407. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon canescens A.St.-Hil. ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon caparaonensis Taub. ex Schwacke -- Pl. Nov. Mineir. 2: 4. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon caparaonensis Taub. ex Schwacke -- Pl. Nov. Mineir. ii. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon ciliata Benth. -- Labiat. Gen. Spec. 408. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon ciliata var. origanifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 144. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon discolor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 145. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon discolor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 145. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon elliptica C.Pereira & Hatschb. -- Bol. Univ. Parana No. 17: [1], figs. 1970 1970 (?) (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon elliptica C.Pereira & Hatschb. -- Bol. Univ. Fed. Paraná, Bot. No. 17, 1 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 602 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 602. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon hoehneana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 143. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon hoehneana Epling -- Repert. Spec. Nov. Regni Veg.

Beih. 85: 143. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon marifolia Benth. -- Labiat. Gen. Spec. 407. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon marifolia f. canescens (A.St.-Hil. ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 177. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon marifolia f. canescens (A.St.-Hil. ex Benth.) J.A.Schmidt (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon marifolia f. serpyllifolia (A.St.-Hil. ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 177. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon marifolia f. serpyllifolia (A.St.-Hil. ex Benth.) J.A.Schmidt (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon myrtoides A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon myrtoides St.Hil. ex Benth. -- Labiat. Gen. Spec. 409. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon origanifolia Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon origanifolia Benth. -- Labiat. Gen. Spec. 408. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon paraguariensis Briq. -- Bull. Herb. Boissier Ser. II. vii. 601 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon paraguariensis Briq. -- Bull. Herb. Boissier ser. 2, 7: 601. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon rigidula Briq. -- Bull. Herb. Boissier Ser. II. vii. 601 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon rigidula Briq. -- Bull. Herb. Boissier ser. 2, 7: 601. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon ringens Benth. -- Labiat. Gen. Spec. 409. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon ringens Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon serpyllifolia St.Hil. ex Benth. -- Labiat. Gen. Spec. 407. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon serpyllifolia A.St.-Hil. ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon spathulata Benth. -- Labiat. Gen. Spec. 406. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon squarrosa Benth. -- Labiat. Gen. Spec. 408. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechon thymoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 227. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechonion St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glechonion hederaceum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glecoma L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya Wall. ex Griff. -- Calcutta Journal of Natural History 3 1843 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya Wall. ex Griff. -- Calcutta J. Nat. Hist. iii. 366 (1843). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya calcicola Domin -- Biblioth. Bot. lxxxix. 558 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya calcicola Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 558. Textfig. 180 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya coriacea Munir -- J. Adelaide Bot. Gard. 13: 21.

1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya coriacea Munir -- Journal of the Adelaide Botanic Gardens 13 1990 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya crenata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 205. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya hemiderma Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1158. 1876 [May 1876] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya hemiderma (Benth.) F.M.Bailey -- Comprehensive Catalogue of Queensland Plants 1913 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya hemiderma (F.Muell. ex Benth.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(2): 1035. 1893 [14 Dec 1893]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya linnaei Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1158. 1876 [May 1876] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya linnaei (Thwaites) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 23: 390. 1877 [8 Mar 1877]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya longiflora H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 205. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya mollis Wall. -- Numer. List [Wallich] n. 1741. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya mollis Wall. ex Griff. -- Calcutta J. Nat. Hist. iii. 366 (1843). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya mollis Wall. ex Griff. var. maxwellii Moldenke -- Phytologia 35(2): 111. 1977 [1976 publ. 1977] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya pinnatifida Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 419, in syn., sphalm. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya premnoides Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 157. 1911 [Jul 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya puberula Moldenke -- Phytologia vii. 81 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya scandens Trim. -- Syst. Cat. Fl. Pl. Ceylon (1885) 69; Handb. Fl. Ceyl. iii. (1895) 324; et Illustr.(1895) t. 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya scandens Trim. var. pubescens Moldenke -- Phytologia 36(5): 437. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya scandens Trim. f. pubescens (Moldenke) Moldenke -- Phytologia 38(6): 498. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya siamensis Craib -- Bull. Misc. Inform. Kew 1922(8): 240. [26 Oct 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glossocarya siamensis Craib var. pubescens Moldenke -- Phytologia 34(1): 19. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glutinaria Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glutinaria acuminata Raf. -- Autik. Bot. 122. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Glutinaria glutinosa Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina L. -- Sp. Pl. 2: 626. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina annamensis Dop -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 894. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina arborea Roxb. ex Sm. -- Cycl. [A. Rees], (London ed.) 16: Gmelina n. 4. 1810

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina arborea Roxb. -- Hort. Bengal. 46. 1814 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina arborea Roxb. -- Pl. Coromandel 3(2): 41. 1815 [May 1815] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina asiatica Wall. -- Numer. List [Wallich] n. 1818, partim. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina asiatica L. -- Sp. Pl. 2: 626. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina asiatica L. f. inermis (Wight ex Wall.) Moldenke -- Phytologia 55(1): 42 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina asiatica L. f. inermis (Wight ex Wall.) Moldenke -- 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina asiatica L. f. lobata Moldenke -- Phytologia 32(1): 47. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina asiatica L. f. parvifolia (Roxb.) Moldenke -- Phytologia 55(1): 42 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina attenuata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 203. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina australis de Kok -- Kew Bull. 67(3): 300. 2012 [13 Jul 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina balansae Dop -- Bull. Soc. Bot. France 61: 322. 1915 [1914 publ. 1915] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina basifilum de Kok -- Kew Bull. 67(3): 301. 2012 [13 Jul 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina brassii Moldenke -- Phytologia vi. 324 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina chinensis Benth. -- Fl. Hongk. 272. 1861 [Feb 1861] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina coromandelina Burm.f. -- Fl. Ind. (N. L. Burman) 132. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina dalrympleana H.J.Lam -- Verbenaceae Malayan Archipel. 223 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina dalrympleana (F.Muell.) H.J.Lam -- The Verbenaceae of the Malayan Archipelago 1919 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina delavayana Dop -- Bull. Soc. Bot. France 61: 321. 1915 [1914 publ. 1915] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina elliptica Sm. -- in Rees, Cyclop. xvi. n. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina elliptica Sm. -- Rees Cyclopedia 16 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina evoluta (Däniker) Mabb. -- Telopea 7(4): 316. 1998 [29 May 1998] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina fasciculiflora Benth. -- Fl. Austral. 5: 65. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina fasciculiflora Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina finlaysoniana Wall. ex Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (as "Finslaysoniana") ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina finlaysoniana Wall. -- Numer. List [Wallich] n. 6317. 1832 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina finlaysoniana Wall. ex Kuntze f. colorata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (as "Gmelina Finslaysoniana f. colorata")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina finlaysoniana Wall. ex Kuntze var. silvestris Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (as "Gmelina Finslaysoniana var. silvestris")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina finlaysoniana Wall. ex Kuntze f. viridibracteata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (as "Gmelina Finslaysoniana f. viridibracteata")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina finslaysoniana -- : use G. finlaysoniana (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina glandulosa Hallier f. -- Meded. Rijks-Herb. 37: 57. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina hainanensis Oliv. -- Hooker's Icon. Pl. 19: sub t. 1874. 1889 [Jun 1889] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina hollrungii de Kok -- Kew Bull. 67(3): 308. 2012 [13 Jul 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina hystrix Schult. ex Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 39(2): 81. 1870 [7 Jun 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina indica Burm.f. -- Fl. Ind. (N. L. Burman) 132, t. 39, fig. 5. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina inermis Blanco -- Fl. Filip. [F.M. Blanco] 493. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina integrifolia W.Hunter -- J. Straits Branch Roy. Asiat. Soc. 53: 101. 1909 [Sep 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina javanica Christm. -- Vollst. Pflanzensyst. ii. 134 (1777); fide Merrill in Journ. Arn. Arb. 1938, xix. 356,in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina lecomtei Dop -- Bull. Soc. Bot. France 61: 322. 1915 [1914 publ. 1915] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina ledermannii H.J.Lam -- Verbenaceae Malayan Archipel. 226 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina leichhardtii (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina leichhardtii F.Muell. ex Benth. -- Fl. Austral. 5: 65. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina lepidota Scheff. -- Ann. Jard. Bot. Buitenzorg i. (1876) 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina lignum-vitreum Guillaumin -- Bull. Mus. Natl. Hist. Nat. sér. 2, 23: 539. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina lobata Gaertn. -- Fruct. Sem. Pl. i. 268. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina macrophylla (R.Br.) Benth. -- Fl. Austral. 5: 65. 1870 [Aug-Oct 1870] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina macrophylla (R.Br.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina macrophylla Wall. ex Schauer -- Prodr. [A. P. de Candolle] 11: 680. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina magnifica Mabb. -- Fl. N. Caléd. 25: 23 (-26; fig. 3). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina misoolensis Moldenke -- Phytologia iv. 54 (1952). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina moluccana Backer ex K.Heyne -- Nutt. Pl. Ned.-Ind. iv. 118 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina montana W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 107. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina neocaledonica S.Moore -- J. Linn. Soc., Bot. xlv. 375 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina oblongifolia Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 83. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina palawensis H.J.Lam -- Verbenaceae Malayan Archipel. 224 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina palawensis H.J.Lam var. celebica Moldenke -- Phytologia 3(8): 417. 1951 [11 Jun 1951]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina palawensis H.J.Lam subsp. celebica (Moldenke) de Kok -- Kew Bull. 67(3): 315. 2012 [13 Jul 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina paniculata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 204. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina papuana Bakh. -- J. Arnold Arbor. 1929, x. 71. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina parnellii M.H.Rashid -- Folia Malaysiana 14(2): 42. 2014 [2013 publ. 2 Jun 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina parviflora Pers. -- Syn. Pl. [Persoon] 2(1): 142, sphalm. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina parvifolia Roxb. -- Pl. Coromandel 2(3): 32, t. 162. 1802 [Apr 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina peltata de Kok -- Kew Bull. 67(3): 317. 2012 [13 Jul 2012] [epublished]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina philippensis Cham. -- Linnaea 7(1): 109. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina philippensis Cham. f. colorata (Kuntze) Moldenke -- Phytologia 55(4): 234 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina philippensis Cham. f. viridibracteata (Kuntze) Moldenke -- Phytologia 55(4): 234 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha,

Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina racemosa (Lour.) Merr. -- Trans. Amer. Philos. Soc. ser. 2, 24(2): 11, 336. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina rheedei Hook. -- Bot. Mag. 74: t. 4395. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina salomonensis Bakh. -- J. Arnold Arbor. 1935, xvi. 72. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina schlechteri H.J.Lam -- Verbenaceae Malayan Archipel. 226 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina schlechteri H.J.Lam -- The Verbenaceae of the Malay Archipelago 1919 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina sessilis C.T.White & W.D.Francis -- Proc. Roy. Soc. Queensland 38: 257. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina sessilis C.T.White & W.D.Francis ex Lane-Poole -- Rep. For. Resources Terr. Papua & N. Guin. 136 (1925). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina sessilis C.T.White & W.D.Francis ex Lane-Poole f. ramiflora (Moldenke) Moldenke -- Phytologia 56(3): 178 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina siamica Moldenke -- Phytologia v. 226 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina sinuata Hort.Herrenh. ex Link -- Enum. Hort. Berol. Alt. 2: 128. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina smithii Moldenke -- Phytologia vi. 326 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina speciosa Moldenke -- Phytologia i. 418 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina speciosissima D.Don -- Prodr. Fl. Nepal. 104. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina szechwanensis K.Yao -- Fl. Reipubl. Popularis Sin. 65(1): 211 (1982), as 'szechuanensis' p. 124, 'szechuenensis' fig. & index. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina tacabushia Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 105. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina tholicola Mabb. -- Fl. N. Caléd. 25: 26 (-27; fig. 4). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina thothathriana A.Rajendran & P.Daniel -- Indian Verbenac. (Taxonom. Revis.) 169 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina tomentosa H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 204. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina tonkinensis Moldenke -- Phytologia i. 419 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina uniflora Stapf -- Hooker's Icon. Pl. 24: t. 2391. 1895 [Jun 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina vestita Wall. -- Numer. List [Wallich] n. 1820 (sp. dub.). 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina villosa Roxb. -- Hort. Bengal. 46; Fl. Ind. iii. 86. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina vitiensis Seem. -- Viti 440. ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelina vitiensis (Seem.) A.C.Sm. -- Allertonia 1: 414. 1978

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gmelinia Spreng. -- Gen. Pl., ed. 9. 2: 481. 1831 [Jan-May 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gnoteris Raf. -- Sylva Tellur. 76. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gnoteris cordata Raf. -- Sylva Tellur. 76. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gnoteris villosa Raf. -- Sylva Tellur. 76. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostema Hassk. -- Cat. Hort. Bogor. Alt. 133 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma Wall. -- Numer. List [Wallich] n. 2151. 1829 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2(pts. 4-5): 12. [20 Dec 1830-4 Apr 1831] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Gomphostemma Wall. ex Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1 Jan 1830]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma aborense Dunn -- Bull. Misc. Inform. Kew 1920(4): 135. [11 Jun 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma acaule Kurz ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 696. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma arbusculum C.Y.Wu -- Acta Phytotax. Sin. x. 146 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma bartlettii Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 191 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma callicarpoides (Yamam.) Masam. -- Trans. Nat. Hist. Soc. Formosa 32: 4, in obs. 1942 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma chinense Oliv. -- Hooker's Icon. Pl. 15: t. 1468. 1884 [1883-1885 publ. Sep 1884] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma cinereum Elmer -- Leafl. Philipp. Bot. viii. 3086 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma crinitum Wall. -- Numer. List [Wallich] n. 2159. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma curtisii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 315. 1891; et in Ann. Bot. Gard. Calc. iii. 2. (1891) 266. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma deltodon C.Y.Wu -- Acta Phytotax. Sin. x. 143 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma dentatum Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 270. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma dichotomum Zoll. & Moritzi -- Syst. Verz. Zoll. 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma dolichobotrys Merr. -- Contr. Arnold Arbor. 8: 148. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma eriocarpum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 12. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma flavescens Miq. -- Fl. Ned. Ind. ii. 987. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma formosanum Masam. -- Trans. Nat. Hist. Soc. Formosa 32: 4. 1942 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma furfuraceum Hallier f. -- Bull. Herb. Boissier vi. 351. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma grandiflorum Doan ex Suddee & A.J.Paton -- Kew Bull. 61(4): 620. 2007 [2006 publ. 31 Jan 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma grandiflorum Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 1034, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma hainanense C.Y.Wu -- Acta Phytotax. Sin. x. 145 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma hemsleyanum Prain ex Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 116. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma heyneanum Wall. -- Numer. List [Wallich] n. 2152. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma hirsutum Walsingham -- Kew Bull. 65(3): 480 (-482; fig. 1, map). 2011 [2010 publ. Jan 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma inopinatum Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 69(2): 172. 1900 [26 Oct 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma insuave Hance -- J. Bot. 22: 231. 1884 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma intermedium Craib -- Bull. Misc. Inform. Kew 1910(1): 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma javanicum Benth. -- Labiat. Gen. Spec. 650. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma javanicum Benth. var. brevidens Murata -- Acta Phytotax. Geobot. 40(1-4): 101. 1989 [30 Jul 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma javanicum Benth. var. helferi (Hook.f.) Murata -- Southeast Asian Stud. 14(2): 189 (1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma javanicum Benth. subsp. lucidum (Wall. ex Benth.) Murata -- Southeast Asian Stud. 14(2): 189 (1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma javanicum Benth. f. phlomoides (Reinw. ex Blume) Murata -- Southeast Asian Stud. 14(2): 189 (1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma javanicum Benth. var. rugosum (Prain) Murata -- Southeast Asian Stud. 14(2): 190 (1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma keralense Vivek., Gopalan & R.Ansari -- Kew Bull. 38(2): 189. 1983 [6 Sep 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma lacei Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 305. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma lacteum Ridl. -- J. Bot. 62: 300. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma latifolium C.Y.Wu -- Acta Phytotax. Sin. x. 147 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma leptodon Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 170. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma lucidum Wall. -- Numer. List [Wallich] n. 2156. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma luzonense Elmer -- Leafl. Philipp. Bot. i. 339 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma macrophyllum Miq. -- Fl. Ned. Ind. ii. 988. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma mastersii Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 699. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma melissifolium Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2[5]: 12. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma melissifolium Wall. -- Numer. List [Wallich] n. 2157. 1830 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma membranifolium Miq. -- Fl. Ned. Ind. ii. 988. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma microcalyx Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 316. 1891; et in Ann. Bot. Gard. Calc. iii. 2. (1891) 251. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma microdon Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 170. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma multiflorum Benth. -- Prodr. [A. P. de Candolle] 12: 552. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma nayarii A.S.Chauhan -- Bull. Bot. Surv. India 28(1-4): 182. 1988 [1986 publ. 1988] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma niveum Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 697. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma nutans Hook. -- Fl. Brit. India [J. D. Hooker] 4(12): 697. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma oblongum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1457. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma oblongum Wall. -- Numer. List [Wallich] n. 2154. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma ovatum Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2[5]: 12. 1830 [20 Dec 1830]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma ovatum Wall. -- Numer. List [Wallich] n. 2155. 1830 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma parviflorum Wall. -- Numer. List [Wallich] n. 2158. 1830 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma parviflorum Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2[5]: 12. 1830 [20 Dec 1830]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma parvum Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 192 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma pedunculatum Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 696. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma petiolare Miq. -- Fl. Ned. Ind. ii. 987. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma philippinarum Benth. -- Prodr. [A. P. de Candolle] 12: 551. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma phlomoides Benth. -- Labiat. Gen. Spec. 649. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma pseudocrinitum C.Y.Wu -- Acta Phytotax. Sin. x. 144 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma racemosum Steenis ex H.Keng -- Gard. Bull. Singapore 24: 80. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma rugosum Prain -- Ann. Roy. Bot. Gard. (Calcutta) iii. 2 (1891) 262. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma salarkhanianum Khanam & M.A.Hassan -- Bangladesh J. Bot. 32(1): 64 (63; fig. 1). 2003 [Jun 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma scortechinii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 315. 1891; et in Ann. Bot. Gard. Calc. iii. 2. (1891) 260. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha,

Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma stellato-hirsutum C.Y.Wu -- Acta Phytotax. Sin. x. 148 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma strobilinum Wall. -- Numer. List [Wallich] n. 2151. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma strobilinum Wall. subsp. acaule (Kurz ex Hook.f.) Murata -- Southeast Asian Stud. 14(2): 192 (1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma strobilinum Wall. subsp. wallichii (Prain) Murata -- Southeast Asian Stud. 14(2): 191 (1976):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma sulcatum C.Y.Wu -- Acta Phytotax. Sin. x. 149 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma sumatrense Ridl. -- Journ. As. Soc. Mal. i. 85 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma taiwanense S.S.Ying -- Coloured Ill. Fl. Taiwan 4: 796. 1992 [15 Dec 1992] , as 'Comphostemma' ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma thomsonii Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 698. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma velutinum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma viride Wall. -- Numer. List [Wallich] n. 2153. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gomphostemma wallichii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 314. 1891; et in Ann. Bot. Gard. Calc. iii. 2. (1891) 245. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gontscharovia Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 321. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gontscharovia popovii (B.Fedtsch. & Gontsch.) Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 324. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira Rumph. ex Hassk. -- Flora 25(2, Beibl.): 26. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira sect. Cornutiodes Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira abbreviata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira acuminata (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira acuminata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira adenosticta Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira amplectens Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira attenuata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira attenuata (R.Br.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira barbata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira bengalensis Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira bracteata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira cardiophylla Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira ceramensis Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira cordifolia Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira coriacea Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira corymbosa Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira cumingiana Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira cyclophylla Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira dallachyana (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira dallachyana Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira divaricata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira domestica Hassk. -- Flora 25(2, Beibl.): 26. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira esculenta Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira ferruginea Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira fetida Hassk. -- Cat. Hort. Bog. Alt. 135. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira flavescens Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira grossa Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira herbacea Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira hispida Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira integerrima Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira integrifolia Hassk. -- Cat. Hort. Bog. Alt. 135. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira interrupta Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira japonica Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira khasiana Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira laevigata Kuntze -- Revis. Gen. Pl. 2: 507. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira leucostoma Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira limbata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira limbata (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira longifolia Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira lucidula Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira macrophylla Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira marianarum Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira micrantha Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira microphylla Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira milleflora Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira mollissima Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira nauseosa Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira nitida Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira oblongata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira odorata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira opulifolia Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira parasitica Hassk. -- Cat. Hort. Bog. Alt. 135. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira philippinensis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira pinguis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira procumbens Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira pubescens Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira punctulata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira punduana Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira purpurascens Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira pyramidata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira quadrifolia Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira racemosa Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira resinosa Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira scandens Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira senensis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira taitensis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira thwaitesii Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira thyrsodea Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira trichostoma Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira truncata Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira vestita Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira viburnodes Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira villosa Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gumira wightiana Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gymneia (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gymneia ampelophylla (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] [epublished]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gymneia chapadensis Harley -- Phytotaxa 148(1): 61. 2013 [28 Nov 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gymneia interrupta (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gymneia malacophylla (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] [epublished]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gymneia moniliformis Harley -- Phytotaxa 148(1): 58. 2013 [28 Nov 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gymneia platanifolia (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Gymneia virgata (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 23. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haaslundia Schumach. -- Beskr. Guin. Pl. 15. 1827 ; orth. var. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hancea Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 309. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hancea Hemsl. -- J. Linn. Soc., Bot. 26: 309. 1890 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hancea cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 224. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hancea hemsleyana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 223. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hancea labordei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 22. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hancea mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 297. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hancea nudipes Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 170. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hancea prainiana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 223. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hancea sinensis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 310 t. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hanceola Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 54 (1929):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hanceola cavaleriei Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 55 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hanceola cordivata Y.Z.Sun -- Contr. Biol. Lab. Sci. Soc. China, Bot. Ser. 12: 127. 1942

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hanceola exserta Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. viii. 59 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hanceola flexuosa C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 240 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hanceola labordei (H.Lév.) Y.Z.Sun -- Contr. Biol. Lab. Sci. Soc. China, Bot. Ser. 12: 123. 1942

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hanceola mairei (H.Lév.) Y.Z.Sun -- Contr. Biol. Lab. Sci. Soc. China, Bot. Ser. 12: 123. 1942

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hanceola sinensis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 54 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hanceola tuberifera Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. viii. 60 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 346. 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys bryanii Sherff -- Amer. J. Bot. 1934, xxi. 698. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys grayana Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 346. 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys grayana Hillebr. var. leptostachya Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 347. 1888

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys haplostachya (Gray) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 292. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys haplostachya var. angustifolia (Sherff) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 292. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys haplostachya var. leptostachya (Hillebr.) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 292. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys linearifolia (Drake) Sherff -- Bot. Gaz. 96: 136. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys linearifolia (Drake) Sherff var. rosmarinifolia (Hillebr.) Sherff -- Bot. Gaz. 96(1): 136. 1934 [Sep 1934]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys munroi C.N.Forbes -- Occas. Pap. Bernice Pauahi Bishop Mus. vi. 62 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys rosmarinifolia Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 347. 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haplostachys truncata Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 347. 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Harlanlewisia Epling -- Amer. J. Bot. 42: 436. 1955 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Harlanlewisia Epling -- Amer. J. Bot. xlii. 436 (1955). (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Harlanlewisia murex Epling -- Amer. J. Bot. xlii. 436 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Harlanlewisia murex Epling -- Amer. J. Bot. 42: 436, fig. 1955 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Harlanlewisia sarmentosa (Epling) Epling & Játiva -- Brittonia xx. 296 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Harlanlewisia sarmentosa (Epling) Epling & Játiva -- Brittonia 20: 296. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Harmsiella Briq. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 291 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Harmsiella olgae (Regel) Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 87: 50. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Harmsiella olgae (Regel) K.Schum. -- Just's Bot. Jahresber. 28(1): 484. 1902 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hassleria Briq. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 46: 194, in syn. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hastifolia Ehrh. -- Beitr. Naturk. [Ehrhart] 4: 148. 1789 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hastingia J.Koenig ex Sm. -- Exot. Bot. ii. 41. t. 80 (1806). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hastingia coccinea Sm. -- Exot. Bot. ii. 41. t. 80 (1806). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hastingia scandens Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 222 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum sect. Arborescentia A.J.Paton -- Kew Bull. 52(2): 302. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum sect. Botridiocephalum (Briq.) A.J.Paton -- Kew Bull. 52(2): 355. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum sect. Caudata A.J.Paton -- Kew Bull. 52(2): 340. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum sect. Dubia A.J.Paton -- Kew Bull. 52(2): 323. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum sect. Revoluta A.J.Paton -- Kew Bull. 52(2): 349. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum abyssinicum (Hochst. ex Chiov.) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 843. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum alboviride (Hutch.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum bianense A.J.Paton -- Kew Bull. 52(2): 314. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum buddlejoides (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum buettneri (Gürke) J.K.Morton -- J. Linn. Soc., Bot. 58: 267. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum caeruleum (Oliv.) J.K.Morton -- J. Linn. Soc., Bot. 58: 267. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum callianthum (Briq.) Harley -- Kew Bull. 31(1): 174. 1976 [5 May 1976] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum callianthum (Briq.) Gilli -- Ann. Naturhist. Mus. Wien 77: 33, without basionym date. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum callianthum (Briq.) Gilli f. nigrovillosum Gilli -- Ann. Naturhist. Mus. Wien 77: 33. 1973 , as 'nigrovillosa' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum chartaceum A.J.Paton -- Kew Bull. 52(2): 318. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum coeruleum (Oliv.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum cordigerum P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 248 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum coriaceum (Robyns & Lebrun) A.J.Paton -- Kew Bull. 52(2): 366. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum coriaceum (Robyns & Lebrun) A.J.Paton subsp. attenuifolium A.J.Paton -- Kew Bull. 52(2): 369. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum coriaceum (Robyns & Lebrun) A.J.Paton subsp. mitwabense A.J.Paton -- Kew Bull. 52(2): 369. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum cubanquense (R.D.Good) A.J.Paton -- Kew Bull. 52(2): 336. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum cylindraceum (Oliv.) Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 843. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum derriksianum P.A.Duvign. -- Bull. Soc. Roy. Bot. Belgique 96: 132. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum desenfansii P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 250 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia

Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum dilunguense Lisowski, Malaisse & Symoens -- Bull. Jard. Bot. Natl. Belg. 43(3-4): 330. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum dissitifolium (Baker) A.J.Paton -- Kew Bull. 52(2): 326. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum galeopsifolium (Baker) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum glabrifolium A.J.Paton -- Kew Bull. 52(2): 353. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum glaucescens (Robyns & Lebrun) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum goetzei (Gürke) Gilli -- Ann. Naturhist. Mus. Wien 77: 34. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum gracile (Briq.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum graminifolium (Robyns) A.J.Paton -- Kew Bull. 52(2): 322. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum homblei (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi

Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum kaessneri (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum katangense (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum kundelungense (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum lantanoides (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum latifolium Gilli -- Ann. Naturhist. Mus. Wien 77: 34. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum lilacinum (Oliv.) J.K.Morton -- J. Linn. Soc., Bot. 58: 266. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum linearifolium (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum membranaceum A.J.Paton -- Kew Bull. 52(2): 361. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum minor (Briq.) A.J.Paton -- Kew Bull. 52(2): 330. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum monocephalum (Baker) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum morumbense (De Wild.) A.J.Paton -- Kew Bull. 52(2): 354. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum nyassicum Gilli -- Ann. Naturhist. Mus. Wien 77: 35. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum paniculatum (Briq.) A.J.Paton -- Kew Bull. 52(2): 363. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum polyneurum (S.Moore) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum praealtum (Briq.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum praealtum (Briq.) P.A.Duvign. & Plancke var. homblei (De Wild.) A.J.Paton -- Kew Bull. 52(2): 359. 1997 [23 Jun 1997] , as 'prealtum' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum praealtum (Briq.) P.A.Duvign. & Plancke var. succisifolium (Baker) A.J.Paton -- Kew Bull. 52(2): 361. 1997 [23 Jun 1997] , as 'prealtum' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum quarrei (Robyns & Lebrun) J.K.Morton -- J. Linn. Soc., Bot. 58: 266. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum robertii (Robyns) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux.,No. 33) 225 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum rosulatum (De Wild.) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 224 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum rupestre (R.E.Fr.) A.J.Paton -- Kew Bull. 52(2): 323. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum semilignosum (P.A.Duvign. & Plancke) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 251 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum sericeum (Briq.) A.J.Paton -- Kew Bull. 52(2): 332. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum speciosum (E.A.Bruce) A.J.Paton -- Kew Bull. 52(2): 369. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum stanneum A.J.Paton -- Kew Bull. 52(2): 355. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum suberosum (Robyns & Lebrun) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 225 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium

hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum suberosum (Robyns & Lebrun) P.A.Duvign. & Plancke subsp. kibarense P.A.Duvign. & Plancke -- Biol. Jaarb. 27: 242. 1959

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum timpermanii (P.A.Duvign. & Plancke) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 244 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum triramosum (N.E.Br.) A.J.Paton -- Kew Bull. 52(2): 332. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum uluguricum Gilli -- Ann. Naturhist. Mus. Wien 77: 36. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum uniflorum A.J.Paton -- Kew Bull. 52(2): 339. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum vandenbrandei (P.A.Duvign. & Plancke) P.A.Duvign. & Plancke -- Biol. Jaarb. xxvii. (Trav. Lab. Bot. Syst. & Phytogeogr. Univ. Libr. Brux., No. 33) 252 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum venosum (Baker) Agnew -- Upland Kenya Wild Fl. 643. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Haumaniastrum villosum (Benth.) A.J.Paton -- Kew Bull. 52(2): 370. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma Pers. -- Syn. Pl. [Persoon] 2(1): 131. 1806 [Nov 1806] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma Pers. -- Syn. Pl. [Persoon] 2(1): 131. 1806 [Nov 1806]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma sect. Alpine R.S.Irving -- Sida 8(3): 247. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma subgen. Ciliatum R.S.Irving -- Sida 8(3): 235. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma sect. Mosla Benth. -- Labiat. Gen. Spec. 366. 1834 [Apr 1834]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma subgen. Poliominthoides R.S.Irving -- Sida 8(3): 240. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma subgen. Saturejoides R.S.Irving -- Sida 8(3): 246. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma sect. Saturejoides R.S.Irving -- Sida 8(3): 254. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma [infragen.unranked] Stachyhedeoma A.Gray -- Proc. Amer. Acad. Arts 8: 367. 1872 [May 1872]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma acinoides Scheele -- Linnaea 22(5): 592. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma adscendens Rusby -- Phytologia 1: 74. 1934 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma adscendens Rusby -- Phytologia i. 74 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma albescentifolia Bartlett -- Proc. Amer. Acad. Arts xliv. 633 (1909). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma albescentifolia Bartlett -- Proc. Amer. Acad. Arts 44: 633. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma apiculata W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 25. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma apiculata W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 25. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma arkansana Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 186. 1836 [early 1836] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma arkansana Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 186. 1836 [early 1836] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma bella (Epling) Irving -- Brittonia 22(4): 345. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma bella (Epling) R.S.Irving -- Brittonia 22: 345. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma bicolor (S.Watson) Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 185. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma bicolor Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 185. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma blepharodonta Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma blepharodonta Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma bracteolata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: Add. 1818 [14 Jul 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma bracteolata Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: Add. [1]. 1818 [14 Jul 1818] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma breviflora Griseb. -- Berberid. Amer. Austral. 58, nomen. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma caerulescens Benth. -- Prodr. [A. P. de Candolle] 12: 245. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma campora Rydb. -- Fl. Rocky Mts. 750. 1917 [31 Dec 1917] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma campora Rydb. -- Fl. Rocky Mts. 750. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma celestis Rojas Acosta -- Cat. Hist. Nat. Corrientes 172 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma chihuahuensis (Henrickson) B.L.Turner -- Phytologia 71(1): 34 (1991), as 'chihuahuense':. [16 Sep 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma ciliata Benth. -- Prodr. [A. P. de Candolle] 12: 245. 1848 [5 Nov 1848] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma ciliata Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 25 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 183 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 414 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma ciliata Nutt. -- Proc. Acad. Nat. Sci. Philadelphia 4: 25. 1848 [1 Mar-4 Apr 1848] ; later publ.: J. Acad. Nat. Sci. Philadelphia ser. 2, 1: 183. Aug 1848 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma ciliolata (Epling & W.S.Stewart) Irving -- Brittonia 22(4): 345. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma ciliolata (Epling & W.S.Stewart) R.S.Irving (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma coccinea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma coccinea Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma coerulescens Benth. -- Prodr. [A. P. de Candolle] 12: 245. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma convisae A.Nelson -- Amer. J. Bot. 23: 270. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma convisae A.Nelson -- Amer. J. Bot. 1936, xxiii. 270. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma costata Hemsl. -- Biol. Cent.-Amer., Bot. ii. 547. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma costata Hemsl. -- Biol. Cent.-Amer., Bot. 2: 547 (-548). 1882 [Jun 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma costata Hemsl. var. pulchella (Greene) Irving -- Brittonia 22(4): 345. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma crenata Irving -- Brittonia 22(4): 344, nom. nov. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma crenata R.S.Irving (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma dentata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 130. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma dentata Torr. var. nana Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 130. 1859 [1-20 Apr 1859]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma denudata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma denudata (Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma diffusa Greene -- Pittonia 3(19): 338. 1898 [24 Sept 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma drummondii Benth. -- Labiat. Gen. Spec. 368. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma drummondii var. crenulata R.S.Irving -- Brittonia 22: 342, figs. 5-8. 1971 5774 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma drummondii Benth. var. crenulata Irving -- Brittonia 22(4): 342. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma drummondii var. reverchonii A.Gray -- Syn. Fl. N. Amer. 2(1): 363. 1878 13 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma floribunda Standl. -- Repert. Spec. Nov. Regni Veg. Beih. 115: 31. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma floribunda Standl. -- Repert. Spec. Nov. Regni Veg. Beih. 115: 31. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma gilliesii Benth. -- Labiat. Gen. Spec. 367. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma glabra Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma glabra Pers. -- Syn. Pl. [Persoon] 2: 131. 1806 [Nov 1806] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma glabra Pers. -- Syn. Pl. [Persoon] 2(1): 131. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma glabrescens Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma glabrescens Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 294. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma glaziovii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 185. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma glaziovii Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 185. 1989 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma gracilis Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma gracilis Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma gracilis (Benth.) Briq. -- 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma gracilis var. albiflora (Benth.) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma gracilis var. albiflora (Benth.) Briq. -- 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma gracillima M.E.Jones -- Contr. W. Bot. 15: 150. 1929 [6 Jun 1929] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma gracillima M.E.Jones -- Contr. W. Bot. 15: 150. 1929 [6 Jun 1929] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma graveolens Chapm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma graveolens Chapm. ex A.Gray -- Proc. Amer. Acad. Arts viii. (1873) 367. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma greggii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 185. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma greggii Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma greggii (A.Gray) Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 185. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 611 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 611. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hirta Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 16. 1818 [14 Jul 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hispida Pursh -- Fl. Amer. Sept. (Pursh) 2: 414. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hispida Pursh -- Fl. Amer. Sept. (Pursh) 2: 414. 1813 [Dec 1813] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hispida Pursh f. simplex Lallana -- Naturaliste Canad. 85: 71. 1958 6471 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hyssopifolia A.Gray -- Proc. Amer. Acad. Arts 11: 96 (-99). 1876 [5 Jan 1876] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hyssopifolia A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hyssopifolia A.Gray var. chihuahuensis Henrickson -- Sida 11: 413, fig. 1986 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma hyssopifolia A.Gray var. chihuahuensis Henrickson -- Sida 11(4): 413. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma incana Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 130. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma irvingii B.L.Turner -- Phytologia 71: 32, fig. 1. 1991 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma irvingii B.L.Turner -- Phytologia 71(1): 32 (1991). [16 Sep 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma itatiaiae Wawra -- Oesterr. Bot. Z. 31: 70. 1881 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma johnstonii R.S.Irving -- Sida 7(2): 103. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma johnstonii R.S.Irving -- Sida 7: 103 (-105), fig. 1. 1977 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma jucunda Greene -- Pittonia 1(3): 156. 1888 [16 Jan 1888] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma jucunda Greene -- Pittonia 1(3): 156. 1888 [16 Jan 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma lata Small -- Fl. S.E. U.S. [Small]. 1040. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma lata Small -- Fl. S.E. U.S. [Small]. 1040, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma longiflora Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma longiflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 294. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma longiflora Rydb. -- Bull. Torrey Bot. Club 36: 685. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma longiflora (A.Gray) Briq. -- 4, Abt. 3a: 294. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma longiflora Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 685. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma mandoniana Wedd. -- Chlor. Andina 2: 148. 1860 [1857 publ. 12 Nov 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma marifolia (Schauer) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 294. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma marifolia (S.Schauer) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.

(Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma marifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 294. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma martirensis Moran -- Trans. San Diego Soc. Nat. Hist. xv. 257 (1969). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma martirensis Moran -- Trans. San Diego Soc. Nat. Hist. 15: 275 (-277), f. 6. 1969 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma matomiana Moran -- Madroño 46(4): 212. 2000 [1999 publ. 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma matomiana Moran -- Madroño 46(4): 212 (-214; fig. 1). 2000 [1999 publ. 26 Sep 2000] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma media Epling -- Revista Mus. La Plata, Secc. Bot. 2: 122. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma micrantha Regel -- Gartenflora (1864) 357. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma microphylla Irving -- Brittonia 22(4): 338. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma mollis Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 129. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma montana Brandegee -- Univ. Calif. Publ. Bot. iv. 188 (1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma montana (Brade) Epling & Játiva (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma montana (Brade) Epling & Játiva -- Brittonia xv. 369 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma multiflora Benth. -- Labiat. Gen. Spec. 367. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma nana Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma nana (Torr.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(3a(6)): 294. 1896 [Nov 1896] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma nana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 294. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma nana (Torr.) Briq. subsp. californica W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 29, (28-29; Map 2, C). 1939 [15 Jun 1939] (as "californicum")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma nana (Torr.) Briq. subsp. macrocalyx W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 29, (28-29; Map 2, M). 1939 [15 Jun 1939]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma nana (Torr.) Briq. subsp. mexicana W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 29, (28-29; Map 2, X). 1939 [15 Jun 1939] (as "mexicanum")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma napalensis Benth. -- Labiat. Gen. Spec. 366. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma nitida Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma nitida Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma oblatifolia Villarreal -- Sida 15(3): 415. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma oblatifolia Villarreal -- Sida 15: 415, fig. 1. 1993 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma oblongifolia (A.Gray) A.Heller -- Muhlenbergia 1(1): 4. 1900 [10 Nov 1900] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma oblongifolia A.Heller -- Muhlenbergia i. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma oblongifolia (A.Gray) A.Heller var. mexicana Irving -- Brittonia 22(4): 342. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma ovata A.Nelson -- Bull. Torrey Bot. Club 1904, 245. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma palmeri Hemsl. -- Biol. Cent.-Amer., Bot. ii. 548. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma palmeri Hemsl. subsp. galeana B.L.Turner -- Phytologia 71(1): 33 (1991), as 'galeanum'. [16 Sep 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma palmeri subsp. galeana B.L.Turner -- Phytologia 71: 33. 1991 263 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma palmeri Hemsl. var. galeana B.L.Turner -- Phytologia 71(1): 33 (1991), as 'galeanum'. [16 Sep 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma palmeri var. galeana B.L.Turner -- Phytologia 71: 33. 1991 263 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma palmeri Hemsl. var. santiagoana B.L.Turner -- Phytologia 79(1): 48. 1996 [Jul 1995 publ. 31 Jan 1996] , as 'santiagoanum' (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma palmeri Hemsl. var. santiagoana B.L.Turner -- Phytologia 79(1): 48. 1996 [Jul 1995 publ. 31 Jan 1996] , as 'santiagoanum' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma palmeri Hemsl. var. zaragozana B.L.Turner -- Phytologia 79(1): 48. 1996 [Jul 1995 publ. 31 Jan 1996] , as 'zaragozanum' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma palmeri Hemsl. var. zaragozana B.L.Turner -- Phytologia 79: 48. 1996 [1995 publ. 1996] , as 'zaragozanum' (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma patens M.E.Jones -- Contr. W. Bot. 12: 70. 1908 [26 Mar 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma patrina W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 45. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma permixta Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 183. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma pilosa Irving -- Brittonia 22(4): 340. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma piperita A.Gray -- Proc. Amer. Acad. Arts viii. (1873) 366. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma piperita Benth. -- Labiat. Gen. Spec. 730. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma piperita Benth. var. oblongifolia A.Gray -- Proc. Amer. Acad. Arts 8: 367. 1872 [May 1872]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma plicata Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 130. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma polygalifolia Benth. -- Labiat. Gen. Spec. 367. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma pringlei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 182. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma pulchella Greene -- Leafl. Bot. Observ. Crit. 1(4): 213. 1906 [5 Jun 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma pulcherrima Wooton & Standl. -- Contr. U.S. Natl.

Herb. xvi. 168 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma pulegioides Pers. -- Syn. Pl. [Persoon] 2(1): 131. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma purpurea Kellogg -- Proc. Calif. Acad. Sci. 5: 52. 1873 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma purpurea Kellogg (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma pusilla (R.S.Irving) R.S.Irving (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma pusilla (Irving) Irving -- Brittonia 22(4): 345. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma quercetorum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 41. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma quinquenervata Bartlett -- Proc. Amer. Acad. Arts xliv. 634 (1909). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma reverchonii A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma reverchonii var. serpyllifolia (Small) Irving -- Brittonia 22(4): 345, without basionym date. 1971 [1970 publ. 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched),

Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma rotundifolia Hemsl. -- Biol. Cent.-Amer., Bot. ii. 549. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma rubiacea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 294. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma rubiacea Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma rzedowskii B.L.Turner -- Phytologia 76: 277. 1994 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma rzedowskii B.L.Turner -- Phytologia 76(4): 277 (1994). [30 Aug 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma sancta Small -- Bull. New York Bot. Gard. i. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma schwackeana Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 557, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma scutellarioides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 294. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma scutellarioides (Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma serpyllifolia Small -- Bull. New York Bot. Gard. i. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma serpylloides Torr. -- in Pacif. Rail. Rep. iv. 123. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma serpylloides Torr. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma stenodonta Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma stenodonta Briq. -- Bull. Herb. Boissier Ser. II. vii. 612 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma subaequalis Epling -- Bull. Torrey Bot. Club lxxiv. 513 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma tenella Hemsl. -- Biol. Cent.-Amer., Bot. ii. 549. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma tenuiflora Brandegee -- Zoe 5(11): 254. 1908 [5 Mar 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma tenuipes Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 39. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma texana Cory -- Rhodora 1936, xxxviii. 405. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma texana (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma teyucuarensis H.A.Keller & Tressens -- Darwiniana n.s. 4(1): 6. 2016 [31 Jul 2016]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma thymoides Pers. -- Syn. Pl. [Persoon] 2(1): 131 (err. typ. 151). 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma thymoides A.Gray -- Syn. Fl. N. Amer. 2(1): 362. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma todsenii R.S.Irving -- Madroño 26(4): 184. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma villosa Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma villosa Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeoma villosa Briq. var. lavanduloides Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeomoides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295 (1896). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeomoides serpylloides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295 (1896). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeomoides serpylloides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeomoides tenuiflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeomoides tenuiflora Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeomoides tenuiflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295 (1896). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeomoides ziziphoroides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 295 (1896). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeomoides ziziphoroides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 295. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedeomoides ziziphoroides Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hediosma L. ex B.D.Jacks. -- Index Linn. Herb. 83 (1912):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos Mitch. -- Diss. Bot. & Zool. 33 (1769). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos angustifolius Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos angustifolius (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos angustifolius Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos arechevaletae Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos arechevaletae Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 194. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos fasciculatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos fasciculatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos galiodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos galiodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos incanus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos incanus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos incisus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos incisus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos leucanthus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos leucanthus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos lythrifolius Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos lythrifolius Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos menthodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos menthodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos microcephalus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos microcephalus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos origanodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos origanoides (L.) Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] as origanodes (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos polyanthus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos polyanthus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos secundus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos secundus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos spicatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos spicatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos stachyodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos stachyodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos strictus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hedyosmos strictus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hematodes Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hematodes indica Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra sect. Asterocalyx O.H.Sarg. -- The Journal of Botany 65 1927 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra sect. Cheilocalyx O.H.Sarg. -- The Journal of Botany 65 1927 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra sect. Euhemiandra Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra sect. Hemiandra R.Br. -- Lexicon Generum Phanerogamarum 1903 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra sect. Pseudhemiandra Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra brevifolia Benth. -- Enum. Pl. [Endlicher] 79. 1837 [Apr 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra brevifolia Benth. -- Enumeratio Plantarum ... Huegel 1837 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra candidissima Rich. ex Triana -- Trans. Linn. Soc. London 28(1): 29. [8 Dec 1871-13 Jan 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra coccinea O.H.Sarg. -- J. Bot. 65: 175. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra coccinea O.H.Sarg. -- The Journal of Botany 65 1927 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra emarginata Lindl. -- Edwards's Botanical Register 27 1841 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra emarginata Lindl. -- Edwards's Bot. Reg. 27(Misc.): 72. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra gardneri O.H.Sarg. -- J. Bot. 65: 175. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra gardneri O.H.Sarg. -- The Journal of Botany 65 1927 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra glabra Benth. -- Labiat. Gen. Spec. 287. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra glabra Benth. -- Enumeratio Plantarum ... Huegel 1837 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra hirsuta Benth. -- Enumeratio Plantarum ... Huegel 1837 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra hirsuta Benth. -- Enum. Pl. [Endlicher] 79. 1837 [Apr 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra incana Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 357. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra incana Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra juniperina Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 355. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra juniperina Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra leiantha Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra leiantha Benth. -- Fl. Austral. 5: 110. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra linearis Benth. -- Enum. Pl. [Endlicher] 79. 1837 [Apr 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra linearis Benth. -- Enumeratio Plantarum ... Huegel 1837 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra longifolia Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra longifolia Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 356. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. brevifolia (Benth.) Ostenf. -- Biologiske meddelelser. Kongelige danske videnskabernes selskab (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. brevifolia (Benth.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107, in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. diffusa Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. glabra (Benth.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. grandiflora Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. hirsuta (Benth.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107, in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. hispida Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. incana Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. linearis (Benth.) Ostenf. -- Biologiske meddelelser. Kongelige danske videnskabernes selskab (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. linearis (Benth.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107, in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. pedicellosa (F.Muell.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107, in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. pungens R.Br. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. rupestris (Benth.) Domin -- - = M?moires de la Soci?t? Royale des Sciences de Boh?me. Prague] 1921-2, 2 (1923) 107. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra pungens var. rupestris (Benth.) Ostenf. -- Biologiske meddelelser. Kongelige danske videnskabernes selskab (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra rubriflora O.H.Sarg. -- J. Bot. 65: 175. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra rubriflora O.H.Sarg. -- The Journal of Botany 65 1927 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra rupestris Benth. -- Botanisches Archiv der Gartenbaugesellschaft des osterreichischen Kaiserstaates 1837 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra rupestris Hügel -- Bot. Arch. (Hügel) t. 4. 1837 [Feb 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra rutilans O.H.Sarg. -- J. Bot. 65: 175. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiandra rutilans O.H.Sarg. -- The Journal of Botany 65 1927 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sect. Atelandra (Lindl.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sect. Diplanthera Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sect. Euhemigenia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sect. Hemigenia R.Br. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sect. Homalochilus Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sect. Homalochilus F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sect. Malleantha G.R.Guerin -- Austral. Syst. Bot. 21(5): 329. 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sect. Pentodonta F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia appressa G.R.Guerin -- Austral. Syst. Bot. 21(5): 338 (-340; fig. 5). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia argentea Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia argentea Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 360. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia barbata Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 360. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia barbata Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia benthamii G.R.Guerin -- Austral. Syst. Bot. 21(5): 334 (-336; fig. 3). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia biddulphiana F.Muell. -- Vict. Naturalist 7 1890 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia biddulphiana F.Muell. -- in Vict. Natural. vii. (Sept. 1890) 67. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia botryphylla G.R.Guerin -- Austral. Syst. Bot. 21(5): 353 (-354; fig. 9). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia brachyphylla F.Muell. -- Fragm. (Mueller) 10(81): 19. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia brachyphylla F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia bracteosa G.R.Guerin -- Austral. Syst. Bot. 21(5): 336 (-338; fig. 4). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia buccinata G.R.Guerin -- Austral. Syst. Bot. 21(5): 345 (-346; fig. 7). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia canescens Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia canescens Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia canescens var. canescens Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia canescens var. mollis Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia ciliata G.R.Guerin -- Austral. Syst. Bot. 21(5): 342 (-345; fig. 6). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia clotteniana F.M.Bailey -- Queensland Agricultural Journal 15(1) 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia clotteniana F.M.Bailey -- Queensland Agric. J. xv. 493. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia coccinea C.A.Gardner -- Journ. Roy. Soc. W. Austral. xxvii. 196 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia coccinea C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia conferta B.J.Conn -- Muelleria 6(3,4) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia conferta B.J.Conn -- Muelleria 6(3-4): 259. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia cuneifolia Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia cuneifolia Benth. -- Fl. Austral. 5: 118. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia curvifolia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia curvifolia F.Muell. -- Fragm. (Mueller) 1(9): 210. 1859 [Dec 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia dielsii C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia dielsii (Hemsl.) C.A.Gardner -- Enum. Pl. Austral. Occ. 114. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia diplanthera F.Muell. -- Fragm. (Mueller) 6(44): 111. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia diplanthera F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia divaricata C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia divaricata C.A.Gardner -- Journ. Roy. Soc. W. Austral. xxvii. 195 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia drummondii Benth. -- Fl. Austral. 5: 119. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia drummondii Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia dulcis G.R.Guerin -- Austral. Syst. Bot. 21(5): 332 (-334; fig. 2). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia eutaxioides C.R.P.Andrews -- Journal of the West Australian Natural History Society 1 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia eutaxioides C.R.P.Andrews -- Journ. W. Austral. Nat. Hist. Soc. i. 42. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia exilis S.Moore -- Journal of the Linnean Society, Botany 34 1899 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia exilis S.Moore -- J. Linn. Soc., Bot. 34: 216. 1899 [1898-1900 publ. 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia glabrescens Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia glabrescens Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia humilis Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia humilis Benth. -- Prodr. [A. P. de Candolle] 12: 567. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia incana (Lindl.) Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia incana Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia lanata Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia lanata Benth. -- Prodr. [A. P. de Candolle] 12: 567. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia leiantha (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia leiantha F.Muell. -- Fragm. (Mueller) 11(88): 20. 1878 [Mar 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia loganiacea F.Muell. -- Fragm. (Mueller) 11(88): 19. 1878 [Mar 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia loganiacea (F.Muell.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia longifolia Benth. -- Enumeratio Plantarum ... Huegel 1837 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia longifolia Benth. -- Labiat. Gen. Spec. 291. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia macphersonii Diels -- Botanische Jahrbucher fur

Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia macphersonii Luehm. -- Vict. Naturalist 15: 20. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia macphersonii Luehm. -- Vict. Naturalist 15 1898 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia macphersonii Diels -- Bot. Jahrb. Syst. 35(2-3): 528. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia macrantha F.Muell. -- Fragm. (Mueller) 1(9): 210. 1859 [Dec 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia macrantha F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia microphylla Benth. -- Prodr. [A. P. de Candolle] 12: 565. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia microphylla Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia mollis Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia mollis Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia obovata F.Muell. -- Fragm. (Mueller) 11(88): 19. 1878 [Mar 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia obovata F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia obtusa Benth. -- Prodr. [A. P. de Candolle] 12: 567. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia obtusa Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pachyphylla G.R.Guerin -- Austral. Syst. Bot. 21(5): 362 (-364; fig. 11). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia parviflora Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 359. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia parviflora Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pedunculata Diels -- Bot. Jahrb. Syst. 35(4): 529. 1905 [14 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pedunculata Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pimelifolia F.Muell. -- Fragm. (Mueller) 6(44): 112. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pimelifolia F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia platyphylla Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia platyphylla Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia podalyrina F.Muell. -- Fragm. (Mueller) 6(44): 112. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia podalyrina F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia polystachya Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia polystachya (Lindl.) Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pritzelii S.Moore -- J. Bot. 40: 28. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pritzelii S.Moore -- The Journal of Botany 40 1902 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pungens F.Muell. -- Fragm. (Mueller) 11(88): 20. 1878 [Mar 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pungens (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pungens forma pedicellosa F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia pungens forma pungens (R.Br.) F.Muell. -- Fragmenta Phytographiae Australiae 11 1879 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia purpurea R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia purpurea R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia ramosissima Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia ramosissima Benth. -- Prodr. [A. P. de Candolle] 12: 565. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia rigida Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia rigida Benth. -- Prodr. [A. P. de Candolle] 12: 565. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia royceana G.R.Guerin -- Austral. Syst. Bot. 21(5): 347. 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia saligna Diels -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia saligna Diels -- Bot. Jahrb. Syst. 35(2-3): 528. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia saligna Diels -- 35 1905 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia scabra Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia scabra Benth. -- Pl. Austral. v. 117. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sericea Benth. -- Enum. Pl. [Endlicher] 80. 1837 [Apr 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sericea Benth. -- Enumeratio Plantarum ... Huegel 1837 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sericea var. lanosa Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sericea var. parviflora Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sericea var. sericea Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sieberi Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia sieberi Benth. -- Labiat. Gen. Spec. 457. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia subvillosa Benth. -- Prodr. [A. P. de Candolle] 12: 566. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia subvillosa Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia tenelliflora G.R.Guerin -- Austral. Syst. Bot. 21(5): 359 (fig. 10). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia teretiuscula F.Muell. -- Fragm. (Mueller) 6(44): 111. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia teretiuscula F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia tichbonii K.R.Thiele & G.R.Guerin -- Nuytsia 27: 129. 2016 [1 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia tomentosa G.R.Guerin -- Austral. Syst. Bot. 21(5): 350 (-352; fig. 8). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia tysonii F.Muell. -- Vict. Naturalist 10 1894 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia tysonii F.Muell. -- in Vict. Natural. x. (Nov. 1893) 109; et ex Bot. Centralbl. lvii. (1894) 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia virescens G.R.Guerin -- Austral. Syst. Bot. 21(5): 331 (-332; fig. 1). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia viscida S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia viscida S.Moore -- J. Linn. Soc., Bot. xlv. 189 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia wandooana G.R.Guerin -- Austral. Syst. Bot. 21(5): 365 (-366; fig. 12). 2008 [5 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia westringioides Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia westringioides Benth. -- Prodr. [A. P. de Candolle] 12: 568. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemigenia yalgensis G.R.Guerin -- J. Adelaide Bot. Gard. 29: 7. 2015 [4 Nov 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiphora (F.Muell.) F.Muell. -- Syst. Census Austral. Pl. 103. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiphora (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiphora bartlingii (Lehm.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiphora elderi (F.Muell.) F.Muell. -- Syst. Census Austral. Pl. 103. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiphora elderi (F.Muell.) F.Muell. -- Systematic Census of Australian Plants 1883 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiphora exserta (Benth.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiphora lanata (Munir) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 6. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemiphora uncinata (Turcz.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemisodon Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemisodon leonurus Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemisphace (Benth.) Opiz -- Seznam 50. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemisphace verticillata Opiz -- Seznam 50 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemistegia Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemistegia Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemistegia mexicana Raf. -- Fl. Tellur. 3: 90. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemistemma Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 116. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemistemon F.Muell. -- Fragm. (Mueller) 10(84): 73. 1876 [Jul 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemistemon bonneyi F.Muell. -- Fragm. (Mueller) 10(84): 73. 1876 [Jul 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemistemon bonneyi F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemistoma Ehrenb. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 60 (1830). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemistoma ovatum Ehrenb. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 60 (1830). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 368 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia albiflora (N.E.Br.) M.Ashby -- J. Bot. 73: 316, in clavi, 348. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia bolusii (N.E.Br.) Codd -- Bothalia viii. 159 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia bracteosa Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 248. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia canescens (Gürke) M.Ashby -- J. Bot. 73: 318, in clavi, 354. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia chevalieri Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 281. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia cinerea Codd -- Bothalia 12(1): 6. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia comosa (Wight ex Benth.) A.J.Paton -- Kew Bull. 53(2): 484. 1998 [29 Jun 1998] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia cooperi Briq. -- Bull. Herb. Boissier Ser. II. iii. 992. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia dinteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 995. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia elliottii (Baker) M.Ashby -- J. Bot. 73: 316, in clavi, 345. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia fischeri (Gürke) Greenway -- Journ. E. Afr. Nat. Hist. Soc. xxvii. 203 (1969). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia floccosa Launert -- Mitt. Bot. Staatssamml. München vii. 302 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia foliosa S.Moore -- J. Bot. 43: 172. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia galpiniana Briq. -- Bull. Herb. Boissier Ser. II. iii. 993. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia gerrardii (N.E.Br.) M.Ashby -- J. Bot. 73: 316. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia hoepfneri Briq. -- Bull. Herb. Boissier Ser. II. iii. 994. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia humilis (N.E.Br.) M.Ashby -- J. Bot. 73: 317, in clavi, 348. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia incana Codd -- Bothalia 12(1): 5. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia junodi Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 249. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia labellifolia S.Moore -- J. Linn. Soc., Bot. xl. 17 3. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia latidens (N.E.Br.) M.Ashby -- J. Bot. 73: 316, in clavi, 348. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia laurentii (De Wild.) M.Ashby -- J. Bot. 73: 317, in clavi, 350. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia linearis Briq. -- Bull. Herb. Boissier Ser. II. iii. 997. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia macrophylla (Gürke) Codd -- Bothalia 12(1): 3. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia madagascariensis A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 110. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia modesta Codd -- Bothalia 12(1): 12. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia mossiana (R.D.Good) M.Ashby -- J. Bot. 73: 318, in clavi, 356. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia nigritiana S.Moore -- J. Bot. 47: 291. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia obermeyerae M.Ashby -- J. Bot. 73: 315, in clavi, 343. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia ocimoides (A.Chev.) Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 281, in obs. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia oritrephes Wild -- Kirkia 4: 149. 1964 [Jun 1964] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia ornata S.Moore -- J. Linn. Soc., Bot. 40: 172. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia parvifolia Codd -- Bothalia 12(1): 4. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia persimilis (N.E.Br.) M.Ashby -- J. Bot. 73: 317, in clavi, 349. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia petiolata M.Ashby -- J. Bot. 73: 317, in clavi, 355. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia petrensis (Hiern) M.Ashby -- J. Bot. 73: 318, in clavi, 353. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia pretoriae (Gürke) M.Ashby -- J. Bot. 73: 318, in clavi, 356. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia pretoriae (Gürke) M.Ashby subsp. heterotricha Codd -- Bothalia 12(1): 11. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia punctata Codd -- Bothalia 12(1): 13. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia ramosa Codd -- Bothalia 12(1): 14. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia rehmannii (Gürke) M.Ashby -- J. Bot. 73: 347. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia rugosifolia M.Ashby -- J. Bot. 73: 315, in clavi, 344. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia serrata Briq. -- Bull. Herb. Boissier Ser. II. iii. 996. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia stalmansii A.J.Paton & K.Balkwill -- Kew Bull. 56(2): 492. 2001 [7 Jun 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia stenophylla (Gürke) M.Ashby -- J. Bot. 73: 316, in clavi, 347. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia subvelutina (Gürke) M.Ashby -- J. Bot. 73: 316, in clavi, 346. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia teucriifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 369. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia thorncroftii (N.E.Br.) M.Ashby -- J. Bot. 73: 317, in clavi, 349. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia transvaalensis (Schltr.) M.Ashby -- J. Bot. 73: 317. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia tuberosa Hiern -- Cat. Afr. Pl. (Hiern) i. 852. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemizygia welwitschii (Rolfe) M.Ashby -- J. Bot. 73: 318, in clavi, 350. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemsleia Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 142 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hemsleia calcarata Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 143 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Heptrilis Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Heptrilis glabrata Raf. -- Fl. Tellur. 3: 89. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hersilia Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hersilia biloba Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia Moench -- Methodus (Moench) 391 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia bicolor Moench -- Methodus (Moench) 392 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia curvidens (Stapf) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia ebracteata (Asso) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia lanata (L.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia montana Dumort. -- Fl. Belg. (Dumortier) 44. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia montana Dumort. subsp. comosa (Roch. ex Benth.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia purpurea (Talbot ex Benth.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia remota (d'Urv.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesiodia romana (L.) Samp. -- Anais Fac. Sci. Porto xvii. 50 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 132. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis bella Epling -- Bull. Torrey Bot. Club 67: 512. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis bella Epling -- Bull. Torrey Bot. Club 1940, lxvii. 512. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis bella Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis ciliolata Epling & W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115. 13. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis ciliolata Epling & W.S.Stewart -- Repert. Spec. Nov. Regni Veg. Beih. 115: 13. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis dimidiata Epling & Mathias -- Brittonia 8: 302. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis dimidiata Epling & Mathias -- Brittonia viii. 302 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis kleinii Epling & Játiva -- Brittonia xv. 369 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis kleinii Epling & Játiva -- Brittonia 15: 369. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis marifolia (S.Schauer) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 13. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis marifolia (S.Schauer) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 13. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis myrtoides (St.Hil. ex Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis myrtoides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 132, 133. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis nitida Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis nitida (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis pusilla Irving -- Brittonia xix. 245 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis pusilla R.S.Irving -- Brittonia 19: 245. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis rhododon Epling -- Brittonia 7: 139. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis rhododon Epling -- Brittonia vii. 139 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis ringens (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 134. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis ringens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 134. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis ringes Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis spathulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hesperozygis spathulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 133. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Heterolamium C.Y.Wu -- Acta Phytotax. Sin. x. 254 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Heterolamium debile (Hemsl.) C.Y.Wu -- Acta Phytotax. Sin. x. 254 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Heterolamium debile (Hemsl.) C.Y.Wu var. cardiophyllum (Hemsl.) C.Y.Wu -- Acta Phytotax. Sin. 10: 255. 1965

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Heterolamium debile (Hemsl.) C.Y.Wu var. tochauense (Kudô) C.Y.Wu -- Acta Phytotax. Sin. 10: 255. 1965

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Heterolamium flaviflorum (Z.Y.Zhu) L.Wei -- Pl. Mt. Emei 484. 2007

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hetrepta Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hetrepta lavandulifolia Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hippothronia Benth. -- Labiat. Gen. Spec. 130, in syn. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hissopus Nocca -- Ann. Bot. (Usteri) 5: 52. 1793 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 8. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea epilobioides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea epilobioides (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea grandiflora Funez & Hassemer -- Phytotaxa 349(2): 160. 2018 [11 May 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea minima (J.A.Schmidt) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea minima (J.A.Schmidt) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea parvula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea parvula (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea scutellarioides (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoehnea scutellarioides (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 9. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hofmannia Heist. ex Fabr. -- Enum. [Fabr.]. 61. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 54 (1967), non Spreng. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskidia Dumort. -- Anal. Fam. Pl. 22 (1829), sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia Retz. -- Observ. Bot. (Retzius) vi. 31 (1791). [Jul-Nov 1791] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia angustifolia Moldenke -- Bull. Torrey Bot. Club lxxvii. 397 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia gigas Faden -- Kew Bull. 43(4): 660. 1988 [28 Nov 1988] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia humbertii Moldenke -- Bull. Torrey Bot. Club lxxvii. 398 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia madagascariensis Moldenke -- Bull. Torrey Bot. Club lxxvii. 398 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia microcalyx W.Piep. -- Bot. Jahrb. Syst. 62(2, Beibl. 141): 80. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia microphylla Moldenke -- Bull. Torrey Bot. Club lxxvii. 399 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia mira Moldenke -- Bull. Torrey Bot. Club lxxvii. 400 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia mucronata (Klotzsch) Vatke -- Linnaea 43(7): 536. 1882 [May 1882] , in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia rubra Pers. -- Syn. Pl. [Persoon] 2(1): 144. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia sanguinea Retz. -- Observ. Bot. (Retzius) vi. 31. 1791 [Jul-Nov 1791] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia sanguinea Retz. f. aurantiaca Yin Yin Kyi & DeFilipps -- Contr. U.S. Natl. Herb. 45: 483 (2003).

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia scandens Sweet -- Hort. Brit. [Sweet] 323. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia speciosa Hutch. & Corbishley -- Bull. Misc. Inform. Kew 1920(10): 332. [20 Dec 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia spinescens (Klotzsch) Vatke -- Linnaea 43(7): 536. 1882 [May 1882] , in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia subintegra Moldenke -- Bol. Soc. Brot. sér. 2, 40: 122. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia tettensis (Klotzsch) Vatke -- Linnaea 43(7): 536. 1882 [May 1882] , in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holmskioldia tettensis (Klotzsch) Vatke f. flava Moldenke -- Phytologia 48(5): 385 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holocheila (Kudô) S.Chow -- Acta Bot. Sin. x. 250 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holocheila longipedunculata S.Chow -- Acta Bot. Sin. x. 251 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holochiloma Hochst. -- Flora 24(1): 371. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holochiloma resinosum Hochst. -- Flora 24(1): 371. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holostylon Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 103. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holostylon baumii (Gürke) G.Taylor -- J. Bot. 69(Suppl. 2): 161, in adnot. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holostylon gracilipedicellatum Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 103. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holostylon katangense Robyns & Lebrun -- Ann. Soc. Sci. Bruxelles, Ser. B xlix. 105. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holostylon robustum (Hiern) G.Taylor -- J. Bot. 69(Suppl. 2): 161. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Holostylon strictipes G.Taylor -- J. Bot. 69(Suppl. 2): 161. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Homalocheilos J.K.Morton -- J. Linn. Soc., Bot. 58: 249, 268. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Homalocheilos paniculatum (Baker) J.K.Morton -- J. Linn. Soc., Bot. 58: 270, in obs. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Homalocheilos ramosissimum (Hook.f.) J.K.Morton -- J. Linn.

Soc., Bot. 58: 249, 268, in obs. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum Mill. -- The Gardeners Dictionary 1768 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. 51) 55 (1967), non L. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum Mill. -- Gard. Dict., ed. 8. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum caulescens Ortega -- Nov. Rar. Pl. Descr. Dec. 63. 1798 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum caulescens Ortega -- Nov. Rar. Pl. Descr. Dec. 63. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum clinopodiifolium Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum coccineum (Buc'hoz ex Etl.) Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum coloratum Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum disermas Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum foliosum Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 16. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum frutescens Gueldenst. -- Reis. Russland (Gueldenst.) 1: 260. 1787 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum lyratum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum napifolium Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum niloticum Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum occidentale (Sw.) M.Gómez -- Fl. Habanera 393. 1897

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum parviflorum Moench -- Methodus (Moench) 378. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum pyrenaicum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum pyrenaicum Georgi -- Beschr. Nation. Russ. Reich III. v. 1096. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum sativum Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum splendens (Sellow ex Wied-Neuw.) M.Gómez -- Fl. Habanera 393. 1897

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum suaveolens Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum sylvestre Gray -- Nat. Arr. Brit. Pl. ii. 388. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum verbenaceum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum verticillatum Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum virginicum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum virginicum L. -- Sp. Pl. 2: 596. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Horminum viride Moench -- Methodus (Moench) 377. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hosea Ridl. -- J. Straits Branch Roy. Asiat. Soc. 50: 124 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hosea lobbii (C.B.Clarke) Ridl. -- J. Straits Branch Roy. Asiat. Soc. 50: 125. 1908 [Sep 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoseanthus Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 114. 1817 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoseanthus lobbii Merr. -- J. Straits Branch Roy. Asiat. Soc. 76: 114. 1917 [Aug 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoslunda Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 57, 207. 1817 [Jan-Jun 1817] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoslundia Vahl -- Enum. Pl. [Vahl] i. 212 (1805). 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoslundia decumbens Benth. -- Prodr. [A. P. de Candolle] 12: 54. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoslundia opposita Vahl -- Enum. Pl. [Vahl] i. 212. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoslundia oppositifolia P.Beauv. -- Fl. Oware 1: 53. 1806 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hoslundia verticillata Vahl -- Enum. Pl. [Vahl] i. 213. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hostana Pers. -- Syn. Pl. [Persoon] 2(1): 143. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hostana coerulea Pers. -- Syn. Pl. [Persoon] 2(1): 143. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Huxleya Ewart -- Proc. Roy. Soc. Victoria n.s., xxv. 109 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Huxleya Ewart -- Proceedings of the Royal Society of Victoria Series 2 25(1) 1912 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Huxleya linifolia Ewart & B.Rees -- Proceedings of the Royal Society of Victoria Series 2 25(1) 1912 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Huxleya linifolia Ewart & B.Rees -- Proc. Roy. Soc. Victoria n.s. 25: 109. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ii. 39 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater adenothrix Rech.f. -- Fl. Iranica [Rechinger] 150: 242. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater altimuranus Rech.f. -- Fl. Iranica [Rechinger] 150: 249. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater argutidens Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 160. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater aucheri Jaub. & Spach -- Ill. Pl. Orient. 5(46): 61, t. 456. 1855 [Jun 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater bituminosus Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ii. 39. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater bituminosus Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 177. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater bituminosus Boiss. & Buhse subsp. calycinus (Boiss.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(12): 126. 1993 [1992 publ. 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater calycinus Benth. -- Prodr. [A. P. de Candolle] 12: 406. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater elegans Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 63. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater haussknechtii Boiss. & Reut. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 677. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater incanus Bunge -- Mém. Acad. Imp. Sci. St.-

Pétersbourg, Sér. 7. 21(1): 63. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater inciaidentatus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 277. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater longiflorus Benth. -- Prodr. [A. P. de Candolle] 12: 407. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater macrophyllus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 62. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater michauxii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 107. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater oxyodontus Rech.f. -- Fl. Iranica [Rechinger] 150: 245. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater pallens Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 61. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater paniculatus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 62. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater platystegius Rech.f. -- in Ann. Naturhist. Mus. Wien li. 424 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater secundiflorus Jaub. & Spach -- Ill. Pl. Orient. 5(46): 63, t. 457. 1855 [Jun 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater sessilifolius Benth. -- Prodr. [A. P. de Candolle] 12: 406. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenocrater yazdianus Rech.f. -- Fl. Iranica [Rechinger] 150: 244. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis Wall. ex Griff. -- Calcutta J. Nat. Hist. iii. 365 (1843). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis Wall. -- Numer. List [Wallich] n. 774. 1829 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis acuminata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 206. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis brachiata Wall. -- Numer. List [Wallich] n. 774. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis brachiata Wall. ex Griff. -- Calcutta J. Nat. Hist. iii. 365 (1843). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis cana Craib -- Bull. Misc. Inform. Kew 1922(8): 240. [26 Oct 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis parvifolia Moldenke -- Phytologia v. 339 (1956). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis parvifolia Moldenke var. nitida Moldenke -- Phytologia 26(5): 355 173). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis pubescens Moldenke -- Phytologia 20: 78. 1970 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis siamensis Craib -- Bull. Misc. Inform. Kew 1912(3): 154. [3 Apr 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hymenopyramis vesiculosa H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 206. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia aristulata (Epling) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia aristulata (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia brachystachys (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia brachystachys (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia brachystachys (Pohl ex Benth.) Harley -- Bot. J. Linn.

Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia calycina (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia calycina (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia concinna (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia concinna (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia crispata (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia crispata (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia densiflora (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia densiflora (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia densiflora (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia durifolia (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia gardneriana (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia gardneriana (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia glauca (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia glauca (St.Hil. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia inelegans (Epling) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia inelegans (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia irregularis (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia irregularis (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia macrantha (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia macrantha (St.Hil. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia macrosiphon (Briq.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia macrosiphon (Briq.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia marifolia (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia marifolia (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia micrantha (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia micrantha (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia ocymoides Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 137. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia paniculata (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92.

1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia paniculata (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia paradisi (Harley) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia paradisi (Harley) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia pauliana (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia pauliana (Epling) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia perplexa (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia perplexa (Epling) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia pruinosa (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia pruinosa (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia pruinosa (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia reticulata (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia reticulata (Benth.) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia salzmannii (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia salzmannii Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 137. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia salzmannii (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia sclerophylla (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 24. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia simplex (A.St.-Hil. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 24. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia subrosea (Harley) Harley -- Bot. J. Linn. Soc. 98(2): 92 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia subrosea (Harley) Harley -- Bot. J. Linn. Soc. 98: 92. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia violacea Mart.Gord. & S.Valencia -- Brittonia 61(1): 67 (-69; fig. 1). 2009 [2 Mar 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia vitifolia (Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia vitifolia (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 91 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypenia vitifolia (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98: 91. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyperaspis Briq. -- Bull. Herb. Boissier Ser. II. iii. (1903) 975. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyperaspis kelleri Briq. -- Bull. Herb. Boissier Ser. II. iii. (1903) 975. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyperaspis nummularia S.Moore -- J. Bot. 47: 288. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogomphia Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xviii. (1873) 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogomphia bucharica Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 8 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogomphia elatior (Regel) Vassilcz. -- Fl. URSS xx. 492 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogomphia nana Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1201. 1876 [May 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogomphia purpurea Vved. ex Kochk. -- Fl. Tadzhikskoi SSR 8: 171 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogomphia turkestana Bunge -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xviii. (1873) 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogon Raf. -- Fl. Ludov. 148. 1817 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogon Raf. -- Fl. Ludov. 41, 148. 1817 [Oct-Dec 1817] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogon anisatus (Sims) Raf. -- Fl. Ludov. 148. 1817 (as "anisatum") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogon verticillaris Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 178. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogon verticillaris Nieuwl. -- Amer. Midl. Naturalist 3(7): 178. 1914 [Jan ? 1914] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogon verticillatus (Baldwin) House -- New York State Mus. Bull. 233-234: 67. 1922 [dt. 1921; issued Jan-Feb ?1922] (as " verticillatum") ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogon verticillatus (Baldwin) House -- Bull. New York State Mus. 1920, Nos. 233-4, 67 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypogon verticillatus Raf. -- Fl. Ludov. 41, 148. 1817 [Oct-Dec 1817] (as " verticillatum")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypothronia Schrank -- Syll. Pl. Nov. i. (1824) 85. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hypothronia undata Schrank -- Syll. Pl. Nov. i. (1824) 85. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron Harley -- Bot. J. Linn. Soc. 98(2): 90 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron sect. Umbellaria (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron albidum Harley & Antar -- Phytotaxa 308(1): 98. 2017 [2 Jun 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron amethystoides (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron amethystoides (Benth.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron arboreum (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron arboreum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron arbusculum (Epling) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron arbusculum (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron asperrimum (Sprengel) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron asperrimum (Spreng.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron asperrimum (Spreng.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron canum (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron canum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron caudatum (Epling & Játiva) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron caudatum (Epling & Játiva) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron claussenii (Benth.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron claussenii (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron conspersum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron conspersum (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron dictiocalyx (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron dictiocalyx (Benth.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron eximium (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 25. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron glutinosum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron glutinosum (Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron leucophyllum (Benth.) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron leucophyllum (Pohl ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron rhabdocalyx (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron rhabdocalyx (Benth.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron rondonicum (Harley) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron rondonicum (Harley) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron unilaterale (Epling) Harley -- Bot. J. Linn. Soc. 98: 93. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron unilaterale (Epling) Harley -- Bot. J. Linn. Soc. 98(2): 93 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron vauthieri (Briq.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron vauthieri (Briq.) Harley -- Bot. J. Linn. Soc. 98: 94. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron vepretorum (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptidendron vepretorum (Mart. ex Benth.) Harley -- Bot. J. Linn. Soc. 98(2): 94 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis Jacq. -- Collectanea 1 1787 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis Jacq. -- Collectanea [Jacquin] 1: 101, 103. 1787 [1786 publ. Jan-Sep 1787] ; nom. cons. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis Jacq. -- Collectanea [Jacquin] 1: 101, 103. 1787 ; nom. cons. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Cyanocephalus Pohl ex Benth. -- Labiat. Gen. Spec. 84. 1833

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Gymneia Benth. -- Labiat. Gen. Spec. 77-78. 1833

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Hypenia Mart. ex Benth. -- Labiat. Gen. Spec. 136. 1833 [Jun 1833]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Laniflorae Epling -- Repert. Spec. Nov. Regni Veg. 34: 89. 1933

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Leucocephala Benth. -- Prodr. [A. P. de Candolle] 12: 89. 1848 [5 Nov 1848]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subsect. Malvastra Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 254. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Oocephalus Benth. -- Labiat. Gen. Spec. 84. 1833

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Pachyphyllae (Epling) Harley -- Kew Bull. 41(4): 996. 1986 [20 Oct 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Peltodon (Pohl) Harley & J.F.B.Pastore -- Phytotaxa 58: 25. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Polydesmia Benth. -- Labiat. Gen. Spec. 114. 1833

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sect. Trichosphaeria Benth. -- Labiat. Gen. Spec. 95. 1833

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subsect. Tubulosae Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, 3a: 377. 1897

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis actinocephala Griseb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis actinocephala Griseb. -- Cat. Pl. Cub. [Grisebach] 212. 1866 [May-Aug 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis acuta Benth. -- Linnaea 6(1): 82. 1831 [Mar 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis acutifolia Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis acutifolia Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis adamantium A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis adamantium A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 91. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis adpressa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 84. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis adpressa A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis affinis Benth. -- Labiat. Gen. Spec. 109. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis affinis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alata (Raf.) Shinners -- Rhodora lxiv. 185 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alata (Raf.) Shinners -- Rhodora 64: 185. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alata (Raf.) Shinners subsp. rugosula (Briq.) Harley -- Kew Bull. 38(1): 51. 1983 [11 Aug 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alata subsp. rugosula (Briq.) Harley -- Kew Bull. 38(1): 51. 1983 [11 Aug 1983] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alata (Raf.) Shinners var. stenophylla Shinners -- Rhodora 64: 186. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis albicans Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis albicans Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis albicoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis albicoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis albida Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 319. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis albida Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis albipes A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis albipes A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 88. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alopecuroides Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 201. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alopecuroides Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 201. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alpestris A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 92.

1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alpestris A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis althaeifolia Pohl ex Benth. -- Labiat. Gen. Spec. 115. 1833 [Jun 1833] , as 'althaeaefolia' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis althaeifolia Pohl ex Benth. -- Labiat. Gen. Spec. 115. 1833 [Jun 1833] , as 'althaeaefolia' (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis altissima A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis altissima A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alutacea Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alutacea Pohl ex Benth. -- Labiat. Gen. Spec. 112. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis alutacea Pohl var. macrophylla Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis amaurocaulis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 211. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis amaurocaulos Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 340. 1897 Ann. Conserv. & Jard. Bot. Geneve, 2: 211. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis amaurocaulos Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis americana (Poir.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a, lief. 146-147): 338. 1897 [Feb 1897] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis americana (Aubl.) Urb. -- Repert. Spec. Nov. Regni Veg. 15: 322. 1918 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis americana (Aubl.) Urb. -- Repert. Spec. Nov. Regni Veg. 15: 322. 1918 ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis amethystoides Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis amethystoides Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis amethystoides Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ammotricha Kuntze -- Revis. Gen. Pl. 2: 526, sphalm. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ammotropha C.Wright (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ammotropha Griseb. -- Cat. Pl. Cub. [Grisebach] 213. 1866 [May-Aug 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ampelophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 279. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ampelophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 279. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis angulosa Schott ex Benth. -- Labiat. Gen. Spec. 102. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis angulosa Schott (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis angustifolia Pohl ex Benth. -- Labiat. Gen. Spec. 89. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis angustifolia Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis anitae Epling & Játiva -- Brittonia xx. 298 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis anitae Epling & Játiva -- Brittonia 20: 298. 1968

(Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis anomala Benth. -- Labiat. Gen. Spec. 113. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis apertiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 273. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis apertifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 273. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis aquatica Pohl ex Benth. -- Labiat. Gen. Spec. 116. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis araripensis Benth. -- Prodr. [A. P. de Candolle] 12: 93. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis araripensis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arborea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arborea Benth. -- Prodr. [A. P. de Candolle] 12: 132. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arborea Benth. -- Prodr. [A. P. de Candolle] 12: 132. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arborea Benth. subsp. bracteosa Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 199. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arborescens Epling -- Repert. Spec. Nov. Regni Veg. 34: 100. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arborescens Epling -- Repert. Spec. Nov. Regni Veg. 34: 100. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arbuscula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 219. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arbuscula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 219. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arbuscula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 219. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arenaria Benth. in DC. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arenaria Benth. -- Prodr. [A. P. de Candolle] 12: 104. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis argentea Epling & Mathias -- Brittonia 8: 300. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis argentea Epling & Mathias -- Brittonia viii. 300 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arguta Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arguta Pohl ex Benth. -- Labiat. Gen. Spec. 86. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis argutifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 245. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis argutifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 245. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis argyrophylla Harley -- Kew Bull. 40(3): 614. 1985 [4 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis argyrophylla Harley -- Kew Bull. 40(3): 614, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis argyrophylla var. pedunculata Harley -- Kew Bull. 40(3): 615, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis argyrophylla Harley var. pedunculata Harley -- Kew Bull. 40(3): 615. 1985 [4 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arida A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arida A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 116. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis aristata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis aristata Benth. -- Prodr. [A. P. de Candolle] 12: 111. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis aristulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis aristulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis aristulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis armillata Epling -- Repert. Spec. Nov. Regni Veg. 34: 126. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis armillata Epling -- Repert. Spec. Nov. Regni Veg. 34: 126. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis arvensis Poepp. ex Benth. -- Labiat. Gen. Spec. 712. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ascendens Epling -- Revista Mus. La Plata, Secc. Bot. vii. 246 (1949),. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis aspera M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 189. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis asperifolia Standl. -- J. Arnold Arbor. 11: 40. 1930 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis asperifolia Standl. -- J. Arnold Arbor. 1930, xi. 40. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis asperrima (Spreng.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 222. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis asperrima (Spreng.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 222. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis asteroides A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis asteroides A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 93. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis atrorubens Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 466. t. 27. f. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis atrorubens Poit. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis atrorubens var. villosissima J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 119. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis australis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 302. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis australis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 213, in clavi,; et in Fedde, Repert. Beih. lxxxv. 302 (1937), descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis axillaris Fernald -- Proc. Amer. Acad. Arts 35: 565. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis axillaris Fernald -- Proc. Amer. Acad. Arts xxxv. 565. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis bahiensis Harley -- Kew Bull. 58(2): 479. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis bahiensis Harley -- Kew Bull. 58(2): 479 (-483; fig. 1). 2003 [24 Jul 2003] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis balansae Briq. -- Bull. Soc. Bot. Genève 5: 113. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis balansae Briq. -- Bull. Soc. Bot. Genève v. (1889) 113. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis barbarensis Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 31. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis barbarensis Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis barbata Schrank (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis barbata Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 52. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 354. 1903 [May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis belizensis Lundell -- Contr. Univ. Michigan Herb. No. 8, 83 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis belizensis Lundell -- Contr. Univ. Michigan Herb. no. 8: 83. 1942 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis benthamiana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis benthamiana Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis besckeana Kunze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis besckeana Kunze -- Linnaea 20(1): 29. 1847 [17-18 May 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis bicolor Epling -- Revista Mus. La Plata, Secc. Bot. vii. 229 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis bicolor Epling -- Revista Mus. La Plata, Secc. Bot. 7: 229. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis biolleyi Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 200. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis biolleyi Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 200. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis bisdentata Pohl ex Benth. -- Labiat. Gen. Spec. 87. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis blanchetii Benth. -- Labiat. Gen. Spec. 712. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis blanchetii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis blanchetii Benth. -- Labiat. Gen. Spec. 712. 1835 [Apr 1835] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis bombycina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis bombycina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brachiata Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 215. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brachiata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 215. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brachyphylla Mart. ex Benth. -- Labiat. Gen. Spec. 96. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brachyphylla Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brachypoda Epling -- Bull. Torrey Bot. Club lxviii. 555 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brachypoda Epling -- Bull. Torrey Bot. Club 68: 555. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brachystachys Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brachystachys Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brachystachys Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brevipes Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brevipes Poit. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brevipes Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 465. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brevipes Poit. var. glabrior Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brevipes Benth. var. glabrior Benth. -- Prodr. [A. P. de Candolle] 12: 107. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brevipes Benth. var. remotidens Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 227. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brevipes Poit. var. robusta Loes. -- Bull. Herb. Boissier 7: 573. 1899 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brevipes Poit. var. serrata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 227. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brevipes Benth. var. vulgaris Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 226. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brunnescens Pohl ex Benth. -- Labiat. Gen. Spec. 83. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brunnescens Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis brunnescens var. canescens Briq. -- Bull. Herb. Boissier 4: 795. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caduca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 320. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caduca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 320. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caespitosa A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caespitosa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 113. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caespitosa A.St.-Hil. var. elliptica Briq. -- Bull. Herb. Boissier ser. 2, 7: 615. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caespitosa A.St.-Hil. var. elliptica Briquet (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caespitosa A.St.-Hil. var. mirabilis Briq. -- Bull. Herb. Boissier ser. 2, 7: 615. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis calida Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis calida Mart. ex Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis calophylla A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis calophylla (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis calophylla A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis calycina Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis calycina Pohl ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis calycina Pohl ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis campanulata Benth. -- Prodr. [A. P. de Candolle] 12: 137. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis campanulata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis campestris Harley & J.F.B.Pastore -- Phytotaxa 58: 25. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis camporum Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis camporum Benth. -- Prodr. [A. P. de Candolle] 12: 92. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cana Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cana Pohl ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cana Pohl ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis canaminensis Rusby -- Mem. New York Bot. Gard. 7: 342. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis canaminensis Rusby -- Mem. New York Bot. Gard. vii. 342 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis candida Pohl ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis candida Pohl ex Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis canescens Benth. -- Labiat. Gen. Spec. 120, partim. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 321. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis canescens Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitata Jacq. -- Icones Plantarum Rariores 1 1787 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitata Jacq. -- Coll. i. 102; Ic. Rar. 1. t. 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitata Jacq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitata Jenn. -- Ann. Carnegie Mus. 11: 247. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitata Jacq. -- Collectanea 1 1787 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitata var. mexicana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 224. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitata f. pilosa Donn.Sm. -- Enum. Pl. Guatem. 3: 66. 1893 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitata var. pilosa Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 224. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitata Jenn. var. vulgaris Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 224. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis capitellata Jenn. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caprariifolia Pohl ex Benth. -- Labiat. Gen. Spec. 83. 1833 [Jun 1833] , as 'caprariaefolia' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caprariifolia Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cardiophylla Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cardiophylla Pohl ex Benth. -- Labiat. Gen. Spec. 84. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caronensis R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 612, nomen. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis carpinifolia Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis carpinifolia Benth. -- Labiat. Gen. Spec. 115. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis carpinifolia Benth. var. pilosa Benth. -- Labiat. Gen. Spec. 116. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis carvalhoi Harley -- Kew Bull. 41(1): 141. 1986 [24 Feb 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis carvalhoi Harley -- Kew Bull. 41(1): 141 (-143), fig. 1986 [24 Feb 1986] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caudata Epling & Játiva -- Brittonia xx. 296 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caudata Epling & Játiva -- Brittonia 20: 296. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis caudata Epling & Játiva -- Brittonia 20: 296. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis celebica Zipp. ex Koord. -- Meded. Lands Plantentuin 19: 561. 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis chacapoyensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 204. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis chacapoyensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 204. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis chamaedrys Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 85. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis chamissonis Benth. -- Linnaea 6(4): 570. 1831 [Jul-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis chapalensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 203. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis chapalensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 203. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis chyliantha Urb. & Ekman -- Ark. Bot. 22A(10): 48. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis chyliantha Urb. & Ekman -- Ark. Bot. 22A(10): 48. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cinerea Morong -- Ann. New York Acad. Sci. vii. (1893) 200. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cinerea Morong -- Ann. New York Acad. Sci. 7: 200. 1893 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cinerea Morong var. genuina Briq. -- Bull. Herb. Boissier ser. 2, 7: 616. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cinerea Morong var. stenophylla Briq. -- Bull. Herb. Boissier ser. 2, 7: 616. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cissonii Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cissonii Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis claussenii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis claussenii Benth. -- Prodr. [A. P. de Candolle] 12: 131. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis claussenii Benth. -- Prodr. [A. P. de Candolle] 12: 131.

1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis clavellifera Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis clavellifera Benth. -- Prodr. [A. P. de Candolle] 12: 91. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis coccinea Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis coccinea Mart. ex Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis coerulea A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis coerulea A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 91. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis colligata Epling & Játiva -- Brittonia 20: 300. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis colligata Epling & Játiva -- Brittonia xx. 300 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis collina Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 164. 1891 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis collina Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 3: 164. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis colombiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 257. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis colombiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 257. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis colubrimontis Epling & Játiva -- Mem. New York Bot. Gard. 17(1): 229. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis colubrimontis Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 229 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis colubrimontis var. yutajeensis Harley -- Kew Bull. 53(4): 975. 1998 [23 Dec 1998] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis comaroides (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis communis A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 123. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis compacta Rusby -- Mem. New York Bot. Gard. vii. 343 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis compacta Rusby -- Mem. New York Bot. Gard. 7: 343. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis complicata A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis complicata A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis concinna Benth. -- Prodr. [A. P. de Candolle] 12: 136. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis concinna Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis concinna Benth. -- Prodr. [A. P. de Candolle] 12: 136. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis conferta Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis conferta Pohl ex Benth. -- Labiat. Gen. Spec. 112. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis conferta Pohl ex Benth. var. angustata (Briq.) A.Pool & Harley -- Novon 4(1): 45. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis conferta var. angustata A.Pool & Harley -- Novon 4: 45. 1994 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis conferta var. angustifolia Benth. -- Prodr. [A. P. de Candolle] 12: 112. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis conferta Pohl var. excelsa (M.Martens & Galeotti) Pittier -- Supl. Pl. Usual. Venez. 119. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis confluens Urb. -- Repert. Spec. Nov. Regni Veg. 20: 349. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis confluens Urb. -- Repert. Spec. Nov. Regni Veg. 20: 349. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis congesta Leonard -- J. Wash. Acad. Sci. 1927, xvii. 70. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis congesta Leonard -- J. Wash. Acad. Sci. 17: 70. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis conspersa Benth. -- Prodr. [A. P. de Candolle] 12: 134. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis conspersa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis conspersa Benth. -- Prodr. [A. P. de Candolle] 12: 134. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis constricta Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 217. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis constricta Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 217. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cordata Pohl ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cordata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cordata Pohl ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cordifolia Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cordifolia Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis coriacea Benth. -- Prodr. [A. P. de Candolle] 12: 95. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis coriacea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis corymbosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium

grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis corymbosa Benth. -- Prodr. [A. P. de Candolle] 12: 112. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis costulata Briq. -- Bull. Herb. Boissier iv. 797. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis costulata Briq. -- Bull. Herb. Boissier 4: 797. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crassifolia Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crassifolia Mart. ex Benth. -- Labiat. Gen. Spec. 94. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crassipes Epling -- Revista Mus. La Plata, Secc. Bot. vii. 396 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crassipes Epling -- Revista Mus. La Plata, Secc. Bot. 7: 396. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crenata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crenata Pohl ex Benth. -- Labiat. Gen. Spec. 93. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crenata var. hirsuta Pohl ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 106. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crenata Pohl var. microphylla Pohl ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 106. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crenata Pohl var. ovata (Pohl ex Benth.) J.A.Schmidt in Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cretata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cretata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 276. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crinita Benth. -- Labiat. Gen. Spec. 95. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crinita Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crinita Benth. var. polycephala J.A.Schmidt -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1869: 41. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crinita var. polycephala Benth. -- Labiat. Gen. Spec. 95. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crinita Benth. var. polycephala Benth. -- Prodr. [A. P. de Candolle] 12: 97. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis criocauloides A.Rich. -- Hist. Fis. Cuba 11: 157, sphalm. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crispata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crispata Pohl ex Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crispata Pohl ex Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cruciformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 290. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cruciformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 290. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crulsii Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis crulsii Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cualensis J.G.González & Art.Castro -- Phytotaxa 163(3): 154. 2014 [26 Mar 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cubensis Urb. -- Symb. Antill. (Urban). 7(3): 367. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cubensis Urb. -- Symb. Antill. (Urban). 7(3): 367. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cuneata Pohl ex Benth. -- Labiat. Gen. Spec. 86. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cuneata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cuniloides Epling -- Bull. Torrey Bot. Club lxxiv. 517 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cuniloides Epling -- Bull. Torrey Bot. Club 74: 517. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cymosa Epling -- Revista Mus. La Plata, Secc. Bot. vii. 189 (1949), sine descr. lat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cymulosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cymulosa Benth. -- Prodr. [A. P. de Candolle] 13(2): 459. 1849 [5 May 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis cyrtostoma Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 33. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis czermakii Briq. -- Annuaire Conserv. Jard. Bot. Genève 13 & 14: 388. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis czermakii Briq. -- Annuaire Conserv. Jard. Bot. Genève xiii & xiv. 388 (1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis decipiens M.E.Jones -- Contr. W. Bot. 18: 53. 1933 [23 Aug 1933] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis decipiens M.E.Jones -- Contr. W. Bot. 18: 53. 1933 [23 Aug 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis decurrens Epling -- Repert. Spec. Nov. Regni Veg. 34: 120. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis decurrens (Blanco) Epling -- Repert. Spec. Nov. Regni Veg. 34: 120. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis delicatula Harley -- Kew Bull. 40(3): 630. 1985 [4 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis deliculata Harley -- Kew Bull. 40(3): 630, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis deminuta Epling -- Revista Mus. La Plata, Secc. Bot. 7: 370. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis deminuta (Epling) Epling -- Revista Mus. La Plata, Secc. Bot. vii. 370 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis densiflora Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis densiflora Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis densiflora Pohl ex Benth. -- Labiat. Gen. Spec. 187. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis densiflora Pohl ex Benth. var. dolichodon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 228. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis densifolia Pohl ex Benth. -- Labiat. Gen. Spec. 100. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis densifolia Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis densifolia Pohl f. hyssopifolia Mart. ex Benth. -- Prodr. [A. P. de Candolle] 12: 104. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis densifolia Pohl f. pohliana Benth. -- Prodr. [A. P. de Candolle] 12: 104. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis desertorum Pohl ex Benth. -- Labiat. Gen. Spec. 83. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis diaphora Briq. -- Bull. Herb. Boissier iv. 786. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis diaphora Briq. -- Bull. Herb. Boissier 4: 786. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dictiocalyx Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dictiocalyx Benth. -- Prodr. [A. P. de Candolle] 12: 131. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dictiocalyx Benth. -- Prodr. [A. P. de Candolle] 12: 131. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dictiocalyx Benth. var. elatior Benth. -- Prodr. [A. P. de Candolle] 12: 131. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dictyodea Pohl ex Benth. -- Labiat. Gen. Spec. 91. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis diffusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 242. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis diffusa Epling -- Repert. Spec. Nov. Regni Veg. Beih.

85: 242. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis digitata Harley -- Kew Bull. 40(3): 632. 1985 [4 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis digitata Harley -- Kew Bull. 40(3): 632, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dilatata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dilatata Benth. -- Prodr. [A. P. de Candolle] 12: 103. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis discolor Hort.Berol. ex Lehm. -- Ind. Sem. Hort. Hamburg. (1830) 5 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis discolor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 230. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis discolor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 230. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ditassoides Mart. ex Benth. -- Labiat. Gen. Spec. 99. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ditassoides Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall.,

Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis divaricata Pohl ex Benth. -- Labiat. Gen. Spec. 82. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis divaricata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis diversifolia Benth. -- Pl. Hartw. [Bentham] 144. 1844 [Dec 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis domingensis Urb. -- Symb. Antill. (Urban). 7(3): 368. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis domingensis Urb. -- Symb. Antill. (Urban). 7(3): 368. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dubia Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dubia Pohl ex Benth. -- Labiat. Gen. Spec. 122. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dumetorum Morong -- Ann. New York Acad. Sci. 7: 200. 1893 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dumetorum Morong -- Ann. New York Acad. Sci. vii. (1893) 200. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dumetorum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dumetorum Briq. var. genuina Briq. -- Bull. Herb. Boissier ser. 2, 7: 618. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dumetorum Briq. var. genuina Briquet (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dumetorum Briq. var. inconcinna Briq. -- Bull. Herb. Boissier ser. 2, 7: 619. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis duplicato-dentata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis duplicato-dentata Pohl ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis duplicato-dentata var. virescens Pohl ex Benth. -- Labiat. Gen. Spec. 114. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis duplicatodentata Pohl ex Benth. -- Labiat. Gen. Spec. 114. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis durifolia Epling -- Revista Mus. La Plata, Secc. Bot. vii. 235 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis durifolia Epling -- Revista Mus. La Plata, Secc. Bot. 7:

235. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dyctiodea Benth. -- Prodr. [A. P. de Candolle] 12: 101. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dyctiodea Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dyscheres Briq. -- Bull. Herb. Boissier iv. 794. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis dyscheres Briq. -- Bull. Herb. Boissier 4: 794. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ebracteata R.Br. -- in Ait. Hort Kew. ed. II. iii. 391. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis effusa S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 441. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis effusa S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 441. 1895 [1894-96 publ. Dec 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 346. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 346. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elegans Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 19, pl. 58. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elegans Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 19; et in Engl. & Prantl,Pflanzenf. iv. III A. 335. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elegans var. campicola Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 21. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elegans var. pascuicola Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 20. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elliptica Briq. -- Mém. Soc. Phys. Genève xxxii. no. 25; et in Engl. & Prantl,Pflanzenf. iv. III A 341. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elliptica Briq. -- Mém. Soc. Phys. Genève 32(2): 25, pl. 60. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elongata Benth. -- Labiat. Gen. Spec. 88. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis elongata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis emoryi Torr. -- in Ives, Rep. Colorado River Bot. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis emoryi Torr. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis emoryi var. amplifolia I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1149. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis emoryi var. palmeri I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1149. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eriocalyx A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eriocalyx A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eriocauloides A.Rich. -- Hist. Fis. Cuba 11: 157. 1850 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eriocauloides A.Rich. -- Hist. Fis. Cuba 11: 157 (err. Typ. criocauloides). 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eriocephala Benth. -- Prodr. [A. P. de Candolle] 12: 124. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eriophylla Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eriophylla Pohl ex Benth. -- Labiat. Gen. Spec. 96. 1833

[Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eriophylla Pohl ex Benth. var. coriifolia Benth. -- Labiat. Gen. Spec. 96. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis erythrostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 258. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis erythrostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 258. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis escobilla Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis escobilla Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis excelsa M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 188. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis excelsa M.Martens & Galeotti (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eximia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 223. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis eximia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 223. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis expansa Pohl ex Benth. -- Labiat. Gen. Spec. 122. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis expansa Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fallax Harley -- Bol. Bot. Univ. São Paulo 22(2): 200 (-202; fig. 3A-B). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fasciculata Benth. -- Labiat. Gen. Spec. 130. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fasciculata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fasciculata Benth. var. fastigiata (Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 142. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fasciculata subsp. fastigiata (Benth. ex Reitz) Harley -- Fl. Ilustr. Catarin. fasc. LABI 14. 1985 ed (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fasciculata subsp. fastigiata (Benth.) Harley in Reitz -- Fl. Ilustr. Catarin. fasc. LABI 14. 1985 ed (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fasciculata Benth. subsp. fastigiata (Benth.) Harley -- Fl. Illustr. Catar. 1 (Labiadas: gen. 1): 14 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fasciculata Benth. var. tomentella Benth. -- Prodr. [A. P. de Candolle] 12: 129. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha,

Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fasciculata var. tomentosa J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 142. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fastigiata Benth. -- Labiat. Gen. Spec. 130 (-131). 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fastigiata Benth. -- Labiat. Gen. Spec. 130. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fastigiata (ex Bentham) Benth. -- Labiat. Gen. Spec. 130 (-131). 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fastigiata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ferruginea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ferruginea Benth. -- Labiat. Gen. Spec. 113. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ferruginosa Pohl ex Benth. -- Labiat. Gen. Spec. 109. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ferruginosa Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen

based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis flabellata Pohl ex Benth. -- Labiat. Gen. Spec. 123. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis floribunda Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 18, pl. 58. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis floribunda Briq. -- Mém. Soc. Phys. Genève xxxii. no. 18; et in Engl. & Prantl,Pflanzenf. iv. III A 335. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis florida Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis florida Benth. -- Bot. Voy. Sulphur [Bentham] 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis floridana Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis floridana Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis foliosa A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis foliosa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 117. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fragilifolia A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fragilifolia A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis frondosa S.Moore -- J. Bot. 42: 108. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis frondosa S.Moore -- J. Bot. 42: 108. 1904 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fruticosa Salzm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fruticosa Salzm. ex Benth. -- Labiat. Gen. Spec. 123. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fulva Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 296. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis fulva Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 208, in clavi,; in Fedde, Repert. Beih. lxxxv. 296 (1937), descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gardneri Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gardneri Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 344. 1897 Ann. Conserv. & Jard. Bot. Geneve, 2: 230. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gardneri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gardneriana (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 233. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gardneriana (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 233. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gaudichaudii Benth. -- Linnaea 6(1): 77. 1831 [Mar 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ghiesbreghtii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 338. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glandulosa Sieber ex Benth. -- Labiat. Gen. Spec. 244. 1833 [Jul 1833] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glauca A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 141. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glauca A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 141. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glauca A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen

based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glauca A.St.-Hil. var. amplifrons Briq. -- Bull. Herb. Boissier ser. 2, 7: 613. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glauca A.St.-Hil. var. gardneriana Benth. -- Prodr. [A. P. de Candolle] 12: 140. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glauca A.St.-Hil. ex Benth. var. gardneriana Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glauca A.St.-Hil. var. gardneriana Benth. -- Prodr. [A. P. de Candolle] 12: 140. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glaziovii Briq. -- Bull. Herb. Boissier 2: 716. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glaziovii Briq. -- Bull. Herb. Boissier ii. (1894) 716. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glechomoides Weinm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glechomoides Weinm. -- Hort. Pawl. 270 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis globifera G.Mey. -- Prim. Fl. Esseq. 207. 1818 [Nov 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glomerata Mart. ex Schrank -- Syll. Pl. Nov. ii. (1828) 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glomerata hort. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 531. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 101. [Jan-Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glomerata var. villosa Benth. -- Prodr. [A. P. de Candolle] 12: 120. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glutinosa Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glutinosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis glutinosa Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gonocephala C.Wright (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gonocephala C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 212. 1866 [May-Aug 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis goyazensis A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis goyazensis A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 92.

1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gracilipes Britton -- Ann. New York Acad. Sci. vii. (1893) 201. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gracilipes Britton -- Ann. New York Acad. Sci. 7: 201. 1893 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gratiolifolia A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gratiolifolia A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 92. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis graveolens Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 52. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis graveolens Mart. ex Benth. -- Prodr. [A. P. de Candolle] 12: 126. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis graveolens Schrank (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis graveolens Salzm. ex Benth. -- Labiat. Gen. Spec. 125. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis grisea Harley -- Kew Bull. 67(4): 780. 2012 [15 Sep 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis guanchezii Harley -- Ann. Missouri Bot. Gard. 76(4): 1169 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis guanchezii Harley -- Ann. Missouri Bot. Gard. 76: 1169, fig. 1. 1989 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis guatemalensis Vatke -- Enum. Pl. Guatem. 3: 66. 1893 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gymnocaulos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 246. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gymnocaulos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 246. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gymnodonta Briq. -- Bull. Herb. Boissier 4: 795. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis gymnodonta Briq. -- Bull. Herb. Boissier iv. 795. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hagei Harley -- Kew Bull. 41(1): 145, fig. 1986 [24 Feb 1986] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hagei Harley -- Kew Bull. 41(1): 145. 1986 [24 Feb 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis halimifolia Mart. ex Benth. -- Labiat. Gen. Spec. 94. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis halimifolia Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis halimifolia Mart. ex Benth. var. pauciflora Harley -- Kew Bull. 40(3): 612. 1985 [4 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis halimifolia var. pauciflora Harley -- Kew Bull. 40(3): 612, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hamatidens Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 229 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hamatidens Epling & Játiva -- Mem. New York Bot. Gard. 17 (1): 229. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 618. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 618 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis havanensis Britton ex Epling -- Repert. Spec. Nov. Regni Veg. 34: 125. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis havanensis Britton ex Epling -- Repert. Spec. Nov. Regni Veg. 34: 125. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis helophila Pilg. -- Bot. Jahrb. Syst. 30(2): 189. 1901 [2 Jul 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis helophila Pilg. -- Bot. Jahrb. Syst. 30(2): 189. 1901 [2 Jul 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis heterantha Benth. -- Prodr. [A. P. de Candolle] 12: 134. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis heterantha Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis heterodon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 243. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis heterodon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 243. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis heterophylla Benth. -- Prodr. [A. P. de Candolle] 12: 101. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis heterophylla Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hilarii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hilarii Benth. -- Labiat. Gen. Spec. 90. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hirsuta Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 318, t. 161. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hirsuta Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hirsuta Kunth var. villosior Benth. -- Prodr. [A. P. de Candolle] 12: 116. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hispida Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hispida Poepp. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 83. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hispida Benth. -- Prodr. [A. P. de Candolle] 12: 118. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hollandiana Jenn. -- Ann. Carnegie Mus. 11: 245. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis homalophylla Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis homalophylla Pohl ex Benth. -- Labiat. Gen. Spec. 107. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis huberi Harley -- Kew Bull. 41(1): 147. 1986 [24 Feb 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis huberi Harley -- Kew Bull. 41(1): 147 (-149), fig. 1986 [24 Feb 1986] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis humilis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis humilis Benth. -- Prodr. [A. P. de Candolle] 12: 118. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hygrobia Briq. -- Bull. Herb. Boissier 4: 789. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hygrobia Briq. -- Bull. Herb. Boissier iv. 789. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hypoglauca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 227. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hypoglauca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 227. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hypoleuca Benth. -- Prodr. [A. P. de Candolle] 12: 135. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hypoleuca Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis hypoleuca Benth. -- Prodr. [A. P. de Candolle] 12: 135. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis idiocephala Briq. -- Bull. Herb. Boissier 4: 792. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis idiocephala Briq. -- Bull. Herb. Boissier iv. 792. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis imbricata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis imbricata Pohl ex Benth. -- Labiat. Gen. Spec. 98. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis imbricatiformis Harley -- Kew Bull. 41(4): 1000. 1986 [20 Oct 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis imbricatiformis Harley -- Kew Bull. 41(4): 1000, fig. 1986 [20 Oct 1986] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis imitans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 268. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis imitans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 268. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis impar Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 257. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis impar Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 257. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inamoena Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inamoena Benth. -- Labiat. Gen. Spec. 104. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis incana Briquet (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis incana Briq. -- Bull. Soc. Bot. Genève v. (1889) 111. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis incana Briq. -- Bull. Soc. Bot. Genève 5: 111. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis incana Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 794. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis incisa A.St.-Hil. & Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.

(Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis incisa A.St.-Hil. & Mart. ex Benth. -- Labiat. Gen. Spec. 87. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis incisa A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis indivisa Pilg. -- Bot. Jahrb. Syst. 30(2): 190. 1901 [2 Jul 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis indivisa Pilg. -- Bot. Jahrb. Syst. 30(2): 190. 1901 [2 Jul 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inelegans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 226. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inelegans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 226. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inelegans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 226. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inflata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 731. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inodora Schrank -- Syll. Pl. Nov. ii. (1828) 56. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inodora Schrank (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis insignis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 552, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis insularis Standl. -- Contr. U.S. Natl. Herb. xxiii. 1276 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis insularis Standl. -- Contr. U.S. Natl. Herb. 23: 1276. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis intermedia Epling -- Bull. Torrey Bot. Club 67: 510. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis intermedia Epling -- Bull. Torrey Bot. Club 1940, lxvii. 510. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis interrupta Pohl ex Benth. -- Labiat. Gen. Spec. 77. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis interrupta Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inundata Herzog -- Repert. Spec. Nov. Regni Veg. 7: 66. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis inundata Herzog -- Repert. Spec. Nov. Regni Veg. 7: 66. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis involucrata Benth. -- Labiat. Gen. Spec. 103. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis involucrata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis involucrata Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 120. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis iodantha Epling -- Madroño 5: 16. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis iodantha Epling -- Madroño 5: 16. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis irregularis Benth. -- Prodr. [A. P. de Candolle] 12: 137. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis irregularis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis irregularis Benth. -- Prodr. [A. P. de Candolle] 12: 137. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis irwinii Harley -- Kew Bull. 29(1): 130. 1974 [27 Jun 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis irwinii Harley -- Kew Bull. 29(1): 130, fig. 3. 1974 [27 Jun 1974] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis itatiaiae Wawra -- Oesterr. Bot. Z. 31: 70. 1881 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis itatiaiae Wawra (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis jacobi Fern.Alonso -- Anales Jard. Bot. Madrid 67(2): 127 (-135; figs. 1-4). 2010 [23 Dec 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis jaliscana Epling -- Repert. Spec. Nov. Regni Veg. 34: 120. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis jaliscana Epling -- Repert. Spec. Nov. Regni Veg. 34: 120. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 219. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis jurgensenii Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis jurgensenii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 341. 1897 Ann. Conserv. & Jard. Bot. Geneve, 2: 219. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis jurgensenii var. angustata Briq. -- Annuaire Conserv.

Jard. Bot. Genève 2: 220. 1898 3374 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis jurgensenii Briq. var. angustata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 220. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis juruana Loes. -- Verh. Bot. Vereins Prov. Brandenburg 47: 187. 1905 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis juruana Loes. ex Pilg. -- Verh. Bot. Vereins Prov. Brandenburg 47: 187. 1905 [1 Oct 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis kempffiana Harley -- Kew Bull. 67(4): 779. 2012 [15 Sep 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis kerberi Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis kerberi Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis kramerioides Harley & J.F.B.Pastore -- Kew Bull. 65(1): 59 (-62; fig. 1). 2010 [22 Jun 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis kuntzeana Briq. -- Bull. Herb. Boissier iv. 787. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis kuntzeana Briq. -- Bull. Herb. Boissier 4: 787. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lachnosphaeria Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 247. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lachnosphaeria Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 247. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis laciniata Benth. -- J. Bot. (Hooker) 2: 49. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis laciniata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lacunosa Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lacunosa Pohl ex Benth. -- Labiat. Gen. Spec. 94. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lacustris A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 107. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lacustris A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lagenaria A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lagenaria A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 98. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lamiifolia Weinm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lamiifolia Weinm. -- Syll. Pl. Nov. i (1824) 225, 226. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanata Pohl ex Benth. -- Labiat. Gen. Spec. 84. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanceifolia Thonn. -- Beskr. Guin. Pl. 261. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanceifolia Thonn. -- Beskr. Guin. Pl. 261. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanceolata Poir. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanceolata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 114. 1813 [24 Sep 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis langlassei Fernald -- Proc. Amer. Acad. Arts xlv. 422 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis langlassei Fernald -- Proc. Amer. Acad. Arts 45: 422. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanicephala Epling & Játiva -- Mem. New York Bot. Gard. 17(1): 228. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanicephala Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 228 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis laniflora Benth. -- Bot. Voy. Sulphur [Bentham] 42. t. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis laniflora Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis laniflora Benth. var. insularis I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1150. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lantanaefolia var. glabra Kosterm. in Pulle -- Fl. Suriname 4: 349. 1936 Meded. Kol. Inst. Amsterdam 30 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lantanifolia Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 468. t. 29. f. 1. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lantanifolia Poit. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lantanifolia Poit. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen

based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lantanifolia var. costaricensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 222. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lantanifolia var. glabrescens Griseb. -- Fl. Brit. W.I. [Grisebach] 488. 1862 [prob. May 1862] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanuginosa Glaz. & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 288, in clavi.; in Repert. Spec. Nov. Regni Veg. Beih., 85: 289 (1937), descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanuginosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 289. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lanuginosa Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lappacea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lappacea Benth. -- Labiat. Gen. Spec. 103. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lappacea var. hirsuta Benth. -- Prodr. [A. P. de Candolle] 12: 109. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lappulacea Mart. ex Benth. -- Labiat. Gen. Spec. 104. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lappulacea Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lasiocalyx Pilg. -- Bot. Jahrb. Syst. 30(2): 190. 1901 [2 Jul 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lasiocalyx Pilg. -- Bot. Jahrb. Syst. 30(2): 190. 1901 [2 Jul 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis latidens Urb. -- Repert. Spec. Nov. Regni Veg. 22: 368. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis latidens Urb. -- Repert. Spec. Nov. Regni Veg. 22: 368. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis latifolia Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis latifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 114. 1858 [24 Jul 1858] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis latifolia Mart. ex Benth. -- Labiat. Gen. Spec. 135 (-136). 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis latifolia Mart. ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis laurifolia A.St.-Hil. (Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis laurifolia A.St.-Hil. ex Benth. -- Fl. Bras. (Martius) 8(1): 134. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lavandulacea Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lavandulacea Pohl ex Benth. -- Fl. Bras. (Martius) 8(1): 82. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lavandulifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 794. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis laxiflora Mart. ex Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis laxiflora Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leiocephala Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leiocephala Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leptoclada Benth. -- Prodr. [A. P. de Candolle] 12: 100. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leptoclada Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leptostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 263. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leptostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 263. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leptostachys Epling subsp. caatingae Harley -- Kew Bull. 40(3): 616 (-617), fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leptostachys Epling subsp. caatingae Harley -- Kew Bull. 40(3): 616. 1985 [4 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leucocephala Mart. ex Benth. -- Labiat. Gen. Spec. 89. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leucocephala Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leucochlora Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 196. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leucochlora Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 196. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leucophylla Pohl ex Benth. -- Labiat. Gen. Spec. 134. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leucophylla Pohl ex Benth. -- Labiat. Gen. Spec. 134. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis leucophylla Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lilacina Cham. & Schltdl. -- Linnaea 5(1): 101. 1830 [Jan 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lilacina Cham. & Schltdl. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lilacina var. epimallota Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 204. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis linarioides Pohl ex Benth. -- Labiat. Gen. Spec. 99. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis linarioides Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis linarioides var. arenaria (Benth. ex DC.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 114. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis linarioides Pohl f. arenaria (Benth. ex DC.) J.A.Schmidt

(Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis linarioides Pohl var. latifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 114. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lindmaniana Briq. -- Ark. Bot. 2, no. 10: 4, pl. 1, A. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lindmaniana Briq. -- Ark. Bot. 2(10): 4. 1904 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lippioides Pohl ex Benth. -- Labiat. Gen. Spec. 86. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lippioides Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lobata A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lobata A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 97. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis loeseneriana Pilg. -- Bot. Jahrb. Syst. 30(2): 191. 1901 [2 Jul 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis loeseneriana Pilg. -- Bot. Jahrb. Syst. 30(2): 191. 1901 [2 Jul 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longiflora Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longiflora Pohl ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longiflora Pohl ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longifolia Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longifolia Pohl ex Benth. -- Labiat. Gen. Spec. 106. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longifrons Briq. -- Bull. Herb. Boissier iv. 793. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longifrons Briq. -- Bull. Herb. Boissier 4: 793. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longipes A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longipes A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 88. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis longipes A.St.-Hil. var. subsessilis (Benth. ex DC.) J.A.Schmidt in Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lophantha Mart. ex Benth. -- Labiat. Gen. Spec. 78. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lophantha Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lorentziana O.Hoffm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lorentziana O.Hoffm. -- Linnaea 43(2): 137. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lucida Pohl ex Benth. -- Labiat. Gen. Spec. 109. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lucida Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lundii Benth. -- Prodr. [A. P. de Candolle] 12: 111. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lundii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lurida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 731.

1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lutescens Pohl ex Benth. -- Labiat. Gen. Spec. 109. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lutescens Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis luticola Epling -- Brittonia vii. 142 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis luticola Epling -- Revista Mus. La Plata, Secc. Bot. vii. 473 (1949), sine descr. lat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lythroides Pohl ex Benth. -- Labiat. Gen. Spec. 118. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis lythroides Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis machrisae Epling -- Los Angeles County Mus. Contr. Sci. 6: 1 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis machrisae Epling -- Los Angeles County Mus. Contr. Sci. no. 6: [1], fig. 1, 2. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis machrisae Epling -- Contr. Sci. Nat. Hist. Mus. Los Angeles County No. 6: [1], fig. 1, 2. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrantha A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrantha A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 140. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrantha A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrocephala M.Martens & Galeotti (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrocephala M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 186. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrocephala M.Martens & Galeotti var. villosa A.Gray -- Proc. Amer. Acad. Arts 22: 444. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrochila Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 794. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrosiphon Briq. -- Bull. Herb. Boissier 4: 785. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrosiphon Briq. -- Bull. Herb. Boissier 4: 785. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrosiphon Briq. -- Bull. Herb. Boissier iv. 785. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrostachys Benth. -- Prodr. [A. P. de Candolle] 12: 130. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrostachys Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrotera Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 210. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrotera Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 210. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrotricha Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 195. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macrotricha Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 195. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis macvaughii J.G.González & Art.Castro -- Phytotaxa 163(3): 158. 2014 [26 Mar 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis madagascariensis Bojer -- Hortus Maurit. 251. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis madrensis Fernald -- Proc. Am. Acad. xxxv. 565. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis madrensis Fernald -- Proc. Amer. Acad. Arts 35: 565. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis malacophylla Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis malacophylla Benth. -- Prodr. [A. P. de Candolle] 12: 86. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marathrosma Benth. -- Prodr. [A. P. de Candolle] 12: 140. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marginata J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 108. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marginata Schmidt (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marginata J.A.Schmidt (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mariannarum Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 343. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marifolia Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marifolia Benth. -- Prodr. [A. P. de Candolle] 12: 136. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marifolia Benth. -- Prodr. [A. P. de Candolle] 12: 136. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marrubiaea Benth. -- Prodr. [A. P. de Candolle] 12: 105. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marrubiastra Pohl ex Benth. -- Labiat. Gen. Spec. 102. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marrubiastra Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marrubiifolia Epling & Mathias -- Brittonia viii. 299 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marrubiifolia Epling & Mathias -- Brittonia 8: 299. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marrubioides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 298. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis marrubioides Epling ex Hoehne -- Res. Hist. Secc. Bot. Agron. Inst. Biol. S. Paulo 149 (1937), nomen; Epling inFedde, Repert. Beih. lxxxv. 298 (1937), descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis martiusii Benth. -- Labiat. Gen. Spec. 95. 1833 [Jun

1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis martiusii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mattogrossensis Pilg. -- Bot. Jahrb. Syst. 30(2): 191. 1901 [2 Jul 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mattogrossensis Pilg. -- Bot. Jahrb. Syst. 30(2): 191. 1901 [2 Jul 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis maya Harley -- Kew Bull. 66(1): 172 (171-174; fig. 1). 2011 [Aug 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis melanosticta Griseb. -- Fl. Brit. W.I. [Grisebach] 488. 1862 [prob. May 1862] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis melanosticta Griseb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis melissoides Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis melissoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 320. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis melochioides A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis melochioides A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis membranacea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis membranacea Benth. -- Labiat. Gen. Spec. 132. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis menthodora Schrank ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 84. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis menthodora Schrank (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis meridensis R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 612, nomen. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis meridionalis Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis michelii Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 29. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis michelii Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis micrantha Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis micrantha Pohl ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis micrantha Pohl ex Benth. -- Labiat. Gen. Spec. 120. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis microcephala Bert. ex Benth. -- Labiat. Gen. Spec. 81. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis microphylla Pohl ex Benth. -- Labiat. Gen. Spec. 82. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis microphylla Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis microsphaera Epling -- Bull. Torrey Bot. Club 71: 495. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis microsphaera Epling -- Bull. Torrey Bot. Club lxxi. 495 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mikanii J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 138. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis minensis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 550, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis minensis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f):

550. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis minutifolia Griseb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis minutifolia Griseb. -- Cat. Pl. Cub. [Grisebach] 213. 1866 [May-Aug 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mirabilis Briq. -- Bull. Soc. Bot. Genève v. (1889) 113. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mirabilis Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mixta Epling -- Bull. Torrey Bot. Club 71: 495. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mixta Epling -- Bull. Torrey Bot. Club lxxi. 495 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mociniana Benth. -- Labiat. Gen. Spec. 129. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mociniana Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mollis Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall.,

Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mollis Pohl ex Benth. -- Labiat. Gen. Spec. 102. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mollis Pohl var. leptoclada Briq. -- Bull. Herb. Boissier ser. 2, 7: 617. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mollis var. vulgaris Briq. -- Bull. Herb. Boissier ser. 2, 7: 617. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mollissima Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mollissima Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis monticola Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis monticola Mart. ex Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis moritzii R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 612, nomen. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis muelleri Briq. -- Bull. Soc. Bot. Genève v. (1889) 113. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mulleri Briq. -- Bull. Soc. Bot. Genève 5: 112. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis multibracteata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis multibracteata Benth. -- Labiat. Gen. Spec. 100. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis multiflora Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis multiflora Pohl ex Benth. -- Labiat. Gen. Spec. 96. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis multiseta Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis multiseta Benth. in DC. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis muricata Schott ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis muricata Schott ex Benth. -- Labiat. Gen. Spec. 119. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis muricata Schott ex Benth. var. inodora (Schrank)

J.A.Schmidt in Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis muricata var. inodora (Schrank) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 133. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis Briq. -- Bull. Herb. Boissier 4: 788. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis Briq. -- Bull. Herb. Boissier iv. 788. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis var. bromfieldii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis Briq. var. bromfieldii (Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis var. canescens Briq. -- Bull. Herb. Boissier 4: 788. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis Briq. var. canescens (Kunth) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis var. cuneata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 209. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis Briq. var. micrantha (Pohl ex Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis var. micrantha Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis var. pavoniana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 208. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis Briq. var. polystachya Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis var. polystachya Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis var. rostrata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 339. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis Briq. var. rostrata (Salzm. ex Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis Briq. var. spicata (Poit.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis mutabilis var. spicata Briq. -- Bull. Herb. Boissier 4: 788. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis neglecta Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis neglecta Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 228. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nelsonii Fernald -- Proc. Amer. Acad. Arts xxxv. 566. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nelsonii Fernald -- Proc. Amer. Acad. Arts 35: 566. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nepalensis Lehm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 794 (sp ignot.). 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nepalensis Lehm. -- Ind. Sem. Hort. Hamburg. 10, 20 (1824). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nepetoides Fisch. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 52. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nervosa Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nervosa Pohl ex Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nervosa Pohl var. candida (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 96. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nicaraguensis Oerst. -- Vidensk. Meddel. Naturhist.

Foren. Kjøbenhavn (1853) 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nicaraguensis Oerst. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nigrescens Pohl ex Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nigrescens Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nitida M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 189. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nitidula Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nitidula Benth. -- Prodr. [A. P. de Candolle] 12: 91. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nivea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 252. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nivea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 252. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis normalis Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis normalis Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nubicola Harley -- Kew Bull. 47(4): 578. 1992 [24 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nubicola Harley -- Kew Bull. 47(4): 578, fig. 8A-G. 1992 [24 Nov 1992] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nudicaulis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis nudicaulis Benth. -- Labiat. Gen. Spec. 79. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis oblongifolia Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis oblongifolia Benth. -- Prodr. [A. P. de Candolle] 12: 125. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obtecta Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obtecta Benth. -- Prodr. [A. P. de Candolle] 12: 99. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obtusata Benth. -- Pl. Hartw. [Bentham] 241. 1846 [May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obtusata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obtusiflora C.Presl ex Benth. -- Labiat. Gen. Spec. 107. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obtusiflora Presl ex Benth. -- Labiat. Gen. Spec. 107. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obtusiflora C.Presl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obtusifolia R.Br. -- Observ. Congo 59. 1818 [3 Mar 1818] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obvallata Spreng. ex Benth. -- Labiat. Gen. Spec. 115. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis obvallata Spreng. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis odorata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis odorata Benth. -- Labiat. Gen. Spec. 81. 1833 [Jun 1833]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis oppositiflora Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 52. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis oppositifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 133. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis oppositifolia Schrank (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis orbiculata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis orbiculata Pohl ex Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis origanoides Pohl ex Benth. -- Labiat. Gen. Spec. 91. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis origanoides Pohl ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ovalifolia Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ovalifolia Benth. -- Prodr. [A. P. de Candolle] 12: 87. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ovata Pohl ex Benth. -- Labiat. Gen. Spec. 92. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ovata Pohl ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ovata Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pachyarthra Briq. -- Bull. Herb. Boissier Ser. II. vii. 604 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pachyarthra Briq. -- Bull. Herb. Boissier ser. 2, 7: 614. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pachycephala Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 211 in clavi; et in Fedde, Repert. Beih. lxxxv. 314 (1937), descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pachycephala Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 314. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pachyphylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 290. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pachyphylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 290. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis palmeri S.Watson -- Proc. Amer. Acad. Arts 24: 68. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis palmeri S.Watson -- Proc. Amer. Acad. Arts xxiv. (1889) 68. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paludosa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 82. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paludosa A.St.-Hil. in Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paniculata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paniculata Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paniculata Benth. -- Labiat. Gen. Spec. 139. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paradisi Harley -- Kew Bull. 29(1): 126, fig. 1. 1974 [27 Jun 1974] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paradisi Harley -- Kew Bull. 29(1): 126. 1974 [27 Jun 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paradisi Harley -- Kew Bull. 29(1): 126, f. 1. 1974 [27

Jun 1974] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paraguayensis Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paraguayensis Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 30, pl. 62. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paranensis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 309. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paranensis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 309. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis parkeri Benth. -- Labiat. Gen. Spec. 108. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis parkeri Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis parkeri Benth. var. verbenifolia Epling in Gleason -- Bull. Torrey Bot. Club 58: 465. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis parviflora M.Martens, & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 186. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis parvifolia Pohl ex Benth. -- Labiat. Gen. Spec. 118. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pascuarum Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 118. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis passerina Mart. ex Benth. -- Labiat. Gen. Spec. 89. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis passerina Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis passerina var. latifolia Benth. -- Prodr. [A. P. de Candolle] 12: 99. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis passerina Mart. f. latifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 102. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis passerina Mart. var. selloi (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 289. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pauciflora Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pauciflora Pohl ex Benth. -- Labiat. Gen. Spec. 117. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pauliana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 232. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pauliana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 232. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pauliana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 232. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paupercula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 316. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis paupercula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 316. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pectinata (L.) Poit. -- Ann. Mus. Natl. Hist. Nat. 7: 474, t. 30. 1806 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pedalipes Griseb. -- Cat. Pl. Cub. [Grisebach] 213. 1866 [May-Aug 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pedalipes Griseb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis peduncularis Benth. -- Labiat. Gen. Spec. 87. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis peduncularis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis penaeoides Taub. ex Ule -- in Cruls, Comm. Plat. Centr.

Bresil (1894) 357; et in Bot. Jahrb. xxi. (1896)450. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis penaeoides Taub. -- Bot. Jahrb. Syst. 21(4): 450. 1895 [1895] ; a preprint (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis penaeoides Taub. -- Bot. Jahrb. Syst. 21(4): 450. 1895 [1895] ; a preprint (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis perbullata Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19: 475 fig. 1995 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis perbullata Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19(74): 475. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis perplexa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis perplexa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis perplexa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 231. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis perpucher Epling -- Madroño 5: 15. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis perpulchra Epling -- Madroño 5: 15. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis persica Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 471; Roth, Catalect. fasc. iii. 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis personata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 208, in clavi; et in Fedde, Repert. Beih. lxxxv. 312 (1937), descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis personata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 312. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis petiolaris Pohl ex Benth. -- Labiat. Gen. Spec. 101. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis petiolaris Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis petraea A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 117. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis petraea A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pilosa Benth. -- Labiat. Gen. Spec. 124. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pilosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pinetorum Epling -- Repert. Spec. Nov. Regni Veg. 34: 103. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pinetorum Epling -- Repert. Spec. Nov. Regni Veg. 34: 103. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pinheiroi Harley -- Kew Bull. 40(3): 622, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pinheiroi Harley -- Kew Bull. 40(3): 622. 1985 [4 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis piranii Harley -- Kew Bull. 47(4): 575, fig. 9. 1992 [24 Nov 1992] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis piranii Harley -- Kew Bull. 47(4): 575. 1992 [24 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pittieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 220. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pittieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 220. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis plagiostoma Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 197. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis plagiostoma Briq. -- Annuaire Conserv. Jard. Bot.

Genève 2: 197. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis platanifolia Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis platanifolia Mart. ex Benth. -- Labiat. Gen. Spec. 77. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis plectranthoides Benth. -- Labiat. Gen. Spec. 122. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis plectranthoides Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis plumieri Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 473. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis plumosa Benth. -- Prodr. [A. P. de Candolle] 12: 94. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis plumosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pohliana Jacq. ex Benth. -- Prodr. [A. P. de Candolle] 12: 140. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis poliodes Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 35. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis poliodes Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 35; et in Engl. & Prantl,Pflanzenf. iv. III A. 346. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis polyantha Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 470. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis polyantha Poit. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis polyantha Poit. var. longiflora Benth. -- Prodr. [A. P. de Candolle] 12: 124. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis polystachya Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis polystachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 321. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis polystachya Kunth var. longiflora Benth. -- Labiat. Gen. Spec. 120. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pringlei Fernald -- Proc. Amer. Acad. Arts xxxv. 565. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pringlei Fernald -- Proc. Amer. Acad. Arts 35: 565. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis procumbens Schltdl. & Cham. -- Linnaea 5(1): 101. 1830 [Jan 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis propinqua Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 243. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis propinqua Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 243. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis proteoides A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis proteoides A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pruinosa Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pruinosa Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pruinosa Pohl ex Benth. -- Labiat. Gen. Spec. 137. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis psammophila Mart. ex Colla -- Herb. Pedem. iv. 443 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pseudochamaedrys Poit. -- Ann. Mus. Natl. Hist. Nat.

vii. (1806) 469. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pseudoglauca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 247. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pseudoglauca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 247. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pseudolantana Epling -- Bull. Torrey Bot. Club 68: 555. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pseudolantana Epling -- Bull. Torrey Bot. Club lxviii. 555 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pseudosinuata Epling -- Bull. Torrey Bot. Club 68: 555. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pseudosinuata Epling -- Bull. Torrey Bot. Club lxviii. 555 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pubescens Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 550. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pubescens Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 550, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pubescens Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall.,

Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pubescens Benth. -- Labiat. Gen. Spec. 129. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pulchella Briq. -- Bull. Herb. Boissier ser. 2, 7: 619. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pulchella Briq. -- Bull. Herb. Boissier Ser. II. vii. 619 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pulegioides Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pulegioides Pohl ex Benth. -- Labiat. Gen. Spec. 128. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pumila Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pumila Pohl ex Benth. -- Labiat. Gen. Spec. 122. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis punctata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 186. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis purdiei Benth. -- Prodr. [A. P. de Candolle] 12: 125. 1848 [5 Nov 1848] , as 'purdiaei' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis purdiei Benth. -- Prodr. [A. P. de Candolle] 12: 125. 1848 [5 Nov 1848] , as 'purdiaei' (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pusilla (Pohl) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pycnocephala Benth. -- Prodr. [A. P. de Candolle] 12: 102. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pycnocephala Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pyriformis Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 229 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pyriformis Epling & Játiva -- Mem. New York Bot. Gard. 17(1): 229. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis pyriformis Epling & Játiva var. yutajeensis Harley -- Kew Bull. 53(4): 975. 1998 [23 Dec 1998] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis quadrangularis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis quadrangularis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 553. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis quadrialata A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 522 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis racemosa Willd. ex Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis racemosa Zuccagni -- Cent. Observ. Bot. [p. 31] No. 73. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 143 (1806-1810) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis racemulosa Mart. ex Benth. -- Labiat. Gen. Spec. 126. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis racemulosa Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis radiata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 84. 1800 [late 1800] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis radiata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 84. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis radiata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 318. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis radicans (Pohl) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis radula Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 121. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ramosa Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen

based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis ramosa Pohl ex Benth. -- Labiat. Gen. Spec. 104. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis recurvata Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 467. t. 28. f. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis recurvata Poit. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis recurvata var. grandifolia Benth. -- Labiat. Gen. Spec. 80. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis recurvata var. hirsutior Benth. -- Prodr. [A. P. de Candolle] 12: 90. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis recurvata var. hirsutior Benth. -- Labiat. Gen. Spec. 81. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis recurvata var. megacephala Benth. -- Prodr. [A. P. de Candolle] 12: 90. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis reflexa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 83. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis reflexa A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis reineckii Briq. -- Annuaire Conserv. Jard. Bot. Genève xiii & xiv. 387 (1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis reineckii Briq. -- Annuaire Conserv. Jard. Bot. Genève 13 & 14: 387. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis remota Pohl ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis remota var. cordata (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 122. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis reticulata Mart. ex Benth. -- Labiat. Gen. Spec. 141. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis reticulata Mart. ex Benth. -- Labiat. Gen. Spec. 141. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis reticulata var. longiflora (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 155. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rhabdocalyx Mart. ex Benth. -- Labiat. Gen. Spec. 133. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rhabdocalyx Mart. ex Benth. -- Labiat. Gen. Spec. 133. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rhabdocalyx Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium

grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rhomboidea M.Martens & Galeotti (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rhomboidea M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 188. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rhypidiophylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 242. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rhypidiophylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 242. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rhytidea Benth. -- Pl. Hartw. [Bentham] 21. 1839 [Jun 1839] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rhytidea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rigida Pohl ex Benth. -- Labiat. Gen. Spec. 85. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rigida Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis riparia Harley -- Kew Bull. 61(1): 92 (-94; fig. 1a-f). 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rivularis Britton -- Mem. Torrey Bot. Club xvi. 100

(1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rivularis Britton -- Mem. Torrey Bot. Club 16: 100. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rondonica Harley -- Kew Bull. 41(1): 141, fig. 1986 [24 Feb 1986] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rondonica Harley -- Kew Bull. 41(1): 141. 1986 [24 Feb 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rondonii Epling ex Hoehne -- Res. Hist. Secc. Bot. Agron. Inst. Biol. S. Paulo 149 (1937), nomen; Epling inFedde, Repert. Beih. lxxxv. 296 (1937), descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rondonii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 296. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rostrata Salzm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rostrata Salzm. ex Benth. -- Labiat. Gen. Spec. 121. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rostrata Salzm. ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rothschuhii Loes. -- Bot. Jahrb. Syst. 29(1): 100. 1900 [22 May 1900] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rothschuhii Loes. -- Bot. Jahrb. Syst. 29(1): 100. 1900 [22 May 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rotundifolia Benth. -- Labiat. Gen. Spec. 111. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rotundifolia Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rubicunda Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rubicunda Pohl ex Benth. -- Labiat. Gen. Spec. 118. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rubicunda Pohl var. grandifolia Benth. -- Prodr. [A. P. de Candolle] 12: 119. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rubiginosa Benth. -- Labiat. Gen. Spec. 108. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rubiginosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rufula Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 123. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rugosa Benth. -- Labiat. Gen. Spec. 86. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rugosa Benth. -- Labiat. Gen. Spec. pt. 2: 86. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rugosa Benth. var. canescens (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 275. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rugosa Benth. var. incisa (A.St.-Hil. & Mart.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 274. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rugosa Benth. var. villosissima J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 94. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rugosula Briq. -- Bull. Herb. Boissier ser. 2, 7: 616. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis rugosula Briq. -- Bull. Herb. Boissier Ser. II. vii. 616 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salicina Schmidt (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salicina J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 124. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salicina J.A.Schmidt (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salviifolia Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salviifolia Pohl ex Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salviifolia Pohl ex Benth. -- Labiat. Gen. Spec. 136. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salviifolia Pohl ex Benth. -- Labiat. Gen. Spec. 136. 1833 [Jun 1833] as salviaefolia (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salzmannii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salzmannii Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salzmannii Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salzmannii Benth. var. filipes Benth. -- Prodr. [A. P. de Candolle] 12: 137. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis salzmannii Benth. var. tomentosa Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sancti-gabrieli Harley -- Kew Bull. 56(3): 686. 2001 [11 Oct 2001] , as 'sancti-gabrielii' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sancti-gabrieli Harley -- Kew Bull. 56(3): 686 (685-690; fig. 1; tab. 1). 2001 [11 Oct 2001] , as 'sancti-gabrielii' (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis savannarum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 216. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis savannarum Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 216. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis saxatilis A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis saxatilis A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 90. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis scabra Benth. -- Labiat. Gen. Spec. 134. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis scabra Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis scandens Epling -- Publ. Carnegie Inst. Wash. 522: 239. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis scandens Epling -- Publ. Carnegie Inst. Wash. No. 522 (Bot. Maya Area) 239 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis schusteri Urb. -- Repert. Spec. Nov. Regni Veg. 16: 145. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis schusteri Urb. -- Repert. Spec. Nov. Regni Veg. 16: 145. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis schwackei Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis schwackei Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 551. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sclerophylla Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 340. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sclerophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 234. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sclerophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 234. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sclerophylla Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 340. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis scoparia Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 475. t. 31. f. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis scoparioides Urb. -- Symb. Antill. (Urban). 7(3): 366. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis scoparioides Urb. -- Symb. Antill. (Urban). 7(3): 366. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis seemannii A.Gray -- Proc. Amer. Acad. Arts 21: 407. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis seemannii A.Gray -- Proc. Amer. Acad. Arts xxi. (1886) 407. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis seemannii A.Gray var. stenophylla B.L.Rob. -- Proc. Boston Soc. Nat. Hist. 31: 267. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis selaginifolia Mart. ex Benth. -- Labiat. Gen. Spec. 87. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis selaginifolia Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis selloi Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis selloi Benth. -- Labiat. Gen. Spec. 89. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis septentrionalis Epling -- Repert. Spec. Nov. Regni Veg. 34: 98. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis septentrionalis Epling -- Repert. Spec. Nov. Regni Veg. 34: 98. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sericea Benth. -- Labiat. Gen. Spec. 79. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sericea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis shaferi Britton -- Mem. Torrey Bot. Club 16: 100. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis shaferi Britton -- Mem. Torrey Bot. Club xvi. 100 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sideritis Mart. ex Benth. -- Labiat. Gen. Spec. 97. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sideritis Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis siderotricha Briq. -- Bull. Herb. Boissier 4: 791. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis siderotricha Briq. -- Bull. Herb. Boissier iv. 791. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sidifolia Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 204. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sidifolia (L'Hér.) Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 204. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis silvestris Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 249. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis silvestris Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 249. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis silvinae Harley -- Kew Bull. 40(3): 624. 1985 [4 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis silvinae Harley -- Kew Bull. 40(3): 624, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis similis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 258. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis similis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 258. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis simplex A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis simplex A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis simplex A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis simulans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 282. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis simulans Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 282. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis singularis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 554, nomen. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis singularis Glaz. -- Bull. Soc. Bot. France 58(Mém. 3f): 554. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sinuata Pohl ex Benth. -- Labiat. Gen. Spec. 103. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sinuata var. borucensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sinuata var. genuina Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sinuata var. hispida Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sinuata var. subglabra Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 228. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis siphonantha Harley -- Kew Bull. 29(1): 132, f. 4. 1974 [27 Jun 1974] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis siphonantha Harley -- Kew Bull. 29(1): 132. 1974 [27 Jun 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sordida Pohl ex Benth. -- Labiat. Gen. Spec. 135. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spicata Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 474. t. 28. f. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spicata Poit. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spicata Poit. var. bromfieldii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spicata Poit. var. bromfieldii Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spicata Poit. var. micrantha (Pohl ex Benth.) Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spicata Poit. var. multiseta (Benth. ex DC.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 136. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spicata Poit. var. rostrata (Salzm. ex Benth.) Benth. -- Prodr. [A. P. de Candolle] 12: 122. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spicigera Lam. -- Encycl. [J. Lamarck & al.] 3(1): 185. 1789 [19 Oct 1789] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spicigera Lam. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spinulosa Benth. -- Labiat. Gen. Spec. 129. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spinulosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spiraeifolia Mart. ex Benth. -- Labiat. Gen. Spec. 95. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis spiraeifolia Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stachydifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 264. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stachydifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 264. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stachyodes Link -- Enum. Hort. Berol. Alt. 2: 106. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stellulata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stellulata Benth. -- Labiat. Gen. Spec. 129. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stellulata Benth. var. sinclairii Benth. -- Prodr. [A. P. de Candolle] 12: 128. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stereocaulos Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 26. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stereocaulos Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 26, pl. 61. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stricta Benth. -- Labiat. Gen. Spec. 79. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis stricta Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium

grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis strictissima Pohl ex Benth. -- Labiat. Gen. Spec. 99. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis suaveolens (L.) Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 472. t. 29. f. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis suaveolens (L.) Poit. -- Annales du Mus?um National d'Histoire Naturelle 7 1806 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis suaveolens var. mollissima Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19: 478 fig. 1995 10996 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis suaveolens (L.) Poit. var. mollissima Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19(74): 478, without type. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subnuda Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 346. 1897 Ann. Conserv. & Jard. Bot. Geneve, 2: 231. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subnuda Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subnuda Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 231. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subrosea Harley -- Kew Bull. 29(1): 128, fig. 2. 1974 [27 Jun 1974] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subrosea Harley -- Kew Bull. 29(1): 128, f. 2. 1974 [27 Jun 1974] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subrosea Harley -- Kew Bull. 29(1): 128. 1974 [27 Jun 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subrotunda Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subrotunda Pohl ex Benth. -- Labiat. Gen. Spec. 118. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subrotunda Pohl var. angustifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 131. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subsessilis Benth. -- Prodr. [A. P. de Candolle] 12: 92. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subsessilis Benth. in DC. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subtilis Epling -- Repert. Spec. Nov. Regni Veg. 34: 79. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subtilis Epling -- Repert. Spec. Nov. Regni Veg. 34: 79. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subverticillata Andersson -- Kongl. Vetensk.-Akad. Handl. 1853 (1855) 197. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subverticillata Andersson -- Kongl. Vetensk.-Akad. Handl. 1853: 197. 1855 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subviolacea Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 222. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis subviolacea Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 222. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sylvularum A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 119. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis sylvularum A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tacianae Harley -- Kew Bull. 61(1): 95 (-97; fig. 2). 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tafallae Benth. -- Labiat. Gen. Spec. 132. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tafallae Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tafalloides Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 288. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tafalloides Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 288. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tagetifolia Harley -- Kew Bull. 29(1): 134, f. 5. 1974 [27 Jun 1974] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tagetifolia Harley -- Kew Bull. 29(1): 134. 1974 [27 Jun 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tenella Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tenella Briq. & Spruce ex Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 223. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tenella Briq. & Spruce -- Annuaire Conserv. Jard. Bot. Genève 2: 223. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tenuiflora Benth. -- Labiat. Gen. Spec. 121. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tenuifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 270. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tenuifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 270. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tephrodes A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium

grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tephrodes A.Gray -- Proc. Amer. Acad. Arts v. (1861) 164. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tetracephala Bordignon -- Napaea 8: 1 (1992). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tetracephala Bordignon -- Napaea 8: 1 (-2), fig. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tetragona Pohl ex Benth. -- Labiat. Gen. Spec. 100. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tetragona Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis thyrsiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 237. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis thyrsiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 237. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tomentosa Poit. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tomentosa Poit. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 469. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis trachychroa Briq. -- Bull. Herb. Boissier 4: 790. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis trachychroa Briq. -- Bull. Herb. Boissier iv. 790. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tracyi Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tracyi Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tricephala A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 112. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tricephala A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis trichocalyx Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 21. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis trichocalyx Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 21; et in Engl. & Prantl,Pflanzenf. iv. III A. 339. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis trichoneura Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 28. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis trichopes (Epling) Harley -- Kew Bull. 28(1): 24. 1973 [29 May 1973] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis trichopes (Epling) Harley -- Kew Bull. 28(1): 24. 1973 [29 May 1973] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis triconeura Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 28. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tripartita Briq. -- Bull. Soc. Bot. Genève v. (1889) 111. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tripartita Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tripartita Briq. -- Bull. Soc. Bot. Genève 5: 111. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tuberosa Harley -- Kew Bull. 67(4): 786. 2012 [15 Sep 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tumidicalyx Epling & Játiva -- Mem. New York Bot. Gard. 17(1): 229. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tumidicalyx Epling & Játiva -- Mem. New York Bot. Gard. xvii. No. 1, 229 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis turnerifolia Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis turnerifolia Mart. ex Benth. -- Labiat. Gen. Spec. 93. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tweediei Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis tweediei Benth. -- Prodr. [A. P. de Candolle] 12: 110 (Tweedii). 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis uliginosa A.St.-Hil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis uliginosa A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 81. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis umbrosa Salzm. ex Benth. -- Labiat. Gen. Spec. 125. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis umbrosa var. mikanii Benth. -- Prodr. [A. P. de Candolle] 12: 124. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis uncinata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis uncinata Benth. -- Labiat. Gen. Spec. 80. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis undulata Schrank -- ex Denkschr. Bot. Ges. Regensb. ii.

(1822) 51. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis undulata Schrank (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis unilateralis Epling -- Revista Mus. La Plata, Secc. Bot. vii. 188 (1949), sine descr. lat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis unilateralis Epling -- Brittonia 7: 140. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis unilateralis Epling -- Brittonia vii. 140 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis urticoides Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis urticoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 320. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis valenciensis R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 613, nomen. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vauthieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 199. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vauthieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 199. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vauthieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 199. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis velascana Briq. -- Bull. Herb. Boissier 4: 798. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis velascana Briq. -- Bull. Herb. Boissier iv. 798. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis velutina Pohl ex Benth. -- Labiat. Gen. Spec. 90. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis velutina Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis velutina var. deminuta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 287. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis velutina var. neglecta (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 288. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis velutina Pohl var. nelgecta (Briquet) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis velutina var. origanoides (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 103. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis venosa Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 344. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vepretorum Mart. ex Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vepretorum Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vepretorum Mart. ex Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis verbenifolia Mart. ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 110. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis verbenifolia Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis veronicifolia Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis veronicifolia Pohl ex Benth. -- Labiat. Gen. Spec. 100. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis verticillata Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 11, t. 113. 1781-1786; Coll. 1: 101. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis verticillata Jacq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vesiculosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vesiculosa Benth. -- Labiat. Gen. Spec. 131. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vestita Benth. -- Labiat. Gen. Spec. 114. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vestita Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vestita Benth. var. duplicato-dentata (Pohl ex Benth.) J.A.Schmidt (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vestita Benth. var. duplicato-dentata (Pohl ex Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 128. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vestita Benth. var. glabriuscula J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 128. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vestita Benth. var. tomentosa J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 128. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis viatica Harley -- Kew Bull. 40(3): 628, fig. 1985 [4 Jul 1985] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis viatica Harley -- Kew Bull. 40(3): 628. 1985 [4 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis viejensis Oerst. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis viejensis Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vilis Kunth & C.D.Bouché -- Index Seminum [Berlin] 13. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vilis Kunth & C.D.Bouché (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis villicaulis Epling -- Bull. Torrey Bot. Club 68: 554. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis villicaulis Epling -- Bull. Torrey Bot. Club lxviii. 554 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis villosa Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis villosa Pohl ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis villosa Pohl var. reticulata Pohl ex Benth. -- Labiat. Gen. Spec. 110. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis viminea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 317. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis viminea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 317. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis violacea Pohl ex Benth. -- Labiat. Gen. Spec. 116. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis virgata Benth. -- Labiat. Gen. Spec. 77. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis virgata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis viscidula Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis viscidula Benth. -- Prodr. [A. P. de Candolle] 12: 92. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vitifolia Pohl ex Benth. -- Labiat. Gen. Spec. 138. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vitifolia Pohl ex Benth. -- Labiat. Gen. Spec. 138 (-139).

1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vitifolia Pohl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vulcanica Seem. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis vulcanica Seem. -- Bot. Voy. Herald [Seemann] 5: 188. 1854 [Jul 1854] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis winkleri Gand. -- Bull. Soc. Bot. France 65: 66, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis woodii Harley -- Kew Bull. 67(4): 782. 2012 [15 Sep 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis xanthiocephala Mart. ex Benth. -- Labiat. Gen. Spec. 113. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyptis xanthiocephala Mart. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus L. -- Sp. Pl. 2: 569. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 248. 1754 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus alopecuroides Fisch. ex Benth. -- Prodr. [A. P. de Candolle] 12: 252. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus altissimus Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus ambiguus (Trautv.) Iljin ex Prochorov. & Lebel. -- Dushist. Rast. Altai 35 (1932); cf. Krylov, Fl. Sibir. Occ. ed. 2, ix. 2380(1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus anethiodorus Nutt. -- in Fras. Cat. (1813) n. 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus angustifolius M.Bieb. -- Fl. Taur.-Caucas. 2: 38. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus anisatus Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 27. 1818 [14 Jul 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus aristatus Godr. -- Mém. Acad. Stanislas Ser. III. (1850) 106. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus beugesiacus Jord. & Fourr. -- Brev. Pl. Nov. ii. 91. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus borealis Domin -- Preslia xiii-xv. 197 (1935), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus bracteatus C.C.Gmel. ex Steud. -- Nomencl. Bot. [Steudel] 296, 423. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus canescens DC. ex Nyman -- Consp. Fl. Eur. 3: 587. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus catariifolius Hort.Par. ex Benth. -- Labiat. Gen. Spec. 468. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus caucasicus Spreng. ex Steud. -- Nomencl. Bot. [Steudel] 423. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus cinerascens Jord. & Fourr. -- Brev. Pl. Nov. ii. 92. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus cinereus Pau -- Not. Bot. Fl. Españ. i. (1888) 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus cretaceus Dub. -- Sched. Herb. Fl. Ross. v. 51. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus cristatus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 187. 1789 [19 Oct 1789] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus cuspidatus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 256. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus decumbens Jord. & Fourr. -- Brev. Pl. Nov. 1: 46. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus discolor Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 97. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus ferganensis Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 262. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus fischeri hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 795. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus foeniculum Spreng. -- Nov. Prov. 24. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus hirsutus Hill -- Veg. Syst. xvi. 56. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus judaeorum Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 22. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus latilabiatus C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 229 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus lophanthoides Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 110. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus lophanthus L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus macranthus Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 260. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus majae A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 94(6): 98 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus montanus Jord. & Fourr. -- Brev. Pl. Nov. ii. 90. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus myrtifolius Desf. -- Tabl. École Bot. 58 (myrthifolius). 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus nepetoides L. -- Sp. Pl. 2: 569. 1753 [1 Mai 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus nepetoides Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 1530. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus nepetoides L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus ocymifolius Lam. -- Encycl. [J. Lamarck & al.] 3(1): 187. 1789 [19 Oct 1789] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus officinalis L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus officinalis L. -- Sp. Pl. 2: 569. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus officinalis L. subsp. aristatus (Godr.) Nyman -- Consp. Fl. Eur. 587. 1881

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus officinalis L. subsp. austro-oranensis Maire -- Bull. Soc. Hist. Nat. Afrique N. 7: 273. 1882

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus officinalis L. subsp. canescens (DC.) Nyman -- Consp. Fl. Eur. 587. 1881

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus officinalis L. subsp. cinereus (Pau) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus officinalis L. subsp. montanus (Jord. & Fourr.) Briq. -- Lab. Alp. Mar. 386. 1893

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus orientalis Adams ex Willd. -- Enum. Pl. [Willdenow] 2: 599. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus passionis Sennen & Elias -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 21. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus polycladus Jord. & Fourr. -- Brev. Pl. Nov. ii. 90. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus pubescens Jord. & Fourr. -- Brev. Pl. Nov. ii. 91. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus recticaulis Jord. & Fourr. -- Brev. Pl. Nov. ii. 90. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus resupinatus Moench -- Suppl. Meth. (Moench) 134. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus ruber Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus schleicheri G.Don ex Loudon -- Hort. Brit. [Loudon] 233. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus scrophulariifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 48. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus scrophulariifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 48 (-49). 1800 (as "scrophularifolius") (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus septemcrenatus Ehrenb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 402. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus septemfidus Ehrenb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 402, nomen (Quid ?). 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus seravschanicus (Dub.) Pazij -- in Ind. Sem. Hort. Bot. Univ. As. Med. 4 (1945); cf. A. Boriss. in Not. Syst.-Herb. Inst. Bot. Acad. Sci. URSS, xii. 254 (1950):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus subulifolius (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 525. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus tianschanicus Boriss. -- in Ind. Sem. Hort. Bot. Univ. As. Med. 4 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus torresianus Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 23, in syn. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus torresii Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 23. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Hyssopus vulgaris Bubani -- Fl. Pyren. (Bubani) 1: 408. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iboza N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 298. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iboza bainesii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 301. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iboza barbarae N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 302. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iboza brevispicata N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 302. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iboza galpinii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 300. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iboza multiflora (Benth.) E.A.Bruce -- Bull. Misc. Inform. Kew 1940(2): 66. [4 Apr 1940] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iboza riparia N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 300. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iboza urticifolia (Baker) E.A.Bruce -- Bull. Misc. Inform. Kew 1940(2): 66. [4 Apr 1940] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum Hua -- Bull. Mus. Hist. Nat. (Paris) iii. (1897) 329. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum albocandelabrum P.A.Duvign. & Denaeyer -- Bull. Soc. Roy. Bot. Belgique 96: 131. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum biformifolium De Wild. -- Contrib. Fl. Katanga, SuppL. 1, 82 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum elongatum De Wild. -- Contrib. Fl. Katanga, SuppL. 83 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum ericoides De Wild. -- Contrib. Fl. Katanga, SuppL. 84 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum fouta-djalonense De Wild. -- Pl. Bequaert. iv. 385 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum gambicola A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 513 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum gambicola A.Chev., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] ii. 282 (1931), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum grandifolium Gilli -- Ann. Naturhist. Mus. Wien 77: 37. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 541. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum lineare Burkill -- J. Linn. Soc., Bot. 34: 270. 1899 [1898-1900 publ. 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum paradoxum Hua -- in Pobeg. Ess. Fl. Guin. Fr. 227 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum paradoxum Hua -- Bull. Mus. Hist. Nat. (Paris) iii. 329. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum salicifolium Burkill -- J. Linn. Soc., Bot. 34: 270. 1899 [1898-1900 publ. 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum subacaule Burkill -- J. Linn. Soc., Bot. 34: 271. 1899 [1898-1900 publ. 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Icomum tuberculatum De Wild. -- Contrib. Fl. Katanga, Suppl. 1, 86 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Illa Adans. -- Fam. Pl. (Adanson) 2: 446. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 3, t. 30. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 3. 1803 [19 Mar 1803] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus brachiatus Britton, Sterns & Poggenb. -- Prelim. Cat. 44. 1888 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus brachiatus Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus brachiatus Britton, Sterns & Poggenb. -- Prelim. Cat. (1888) 44. [25 Apr 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus brachiatus Britton, Sterns & Poggenb. var. linearis Fassett -- Rhodora 35: 388. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus coeruleus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 4, t. 30. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus multiflorus Raf. -- New Fl. [Rafinesque] ii. 85. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus pubescens Raf. -- New Fl. [Rafinesque] ii. 85. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isanthus pumilus Raf. -- New Fl. [Rafinesque] ii. 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isinia Rech.f. -- Oesterr. Bot. Z. 99: 47. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isinia laristanica Rech.f. -- Oesterr. Bot. Z. 99: 47. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodeca Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodeca flaccida Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodichyophorus Briq. ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 524 (1920), sine descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodichyophorus chevalieri Briq. ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 524 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodictyophorus Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 285. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodictyophorus albidus (Baker) Guillaumet & A.Cornet -- Adansonia sér. 2, 15(4): 528. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodictyophorus chevalieri Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 285. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodictyophorus defoliatus (Benth.) Agnew -- Upland Kenya Wild Fl. 640. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodictyophorus reticulatus (A.Chev.) J.K.Morton -- J. Linn. Soc., Bot. 58: 272. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon (Schrad. ex Benth.) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2: 118. 1929 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon (Schrad. ex Benth.) Spach -- Hist. Nat. Vég. (Spach) 9: 162. 1840 [15 Aug 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon sect. Amethystoides (Benth.) H.W.Li -- J. Arnold Arbor. 69(4): 299 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Coetsae (Briq.) H.W.Li -- J. Arnold Arbor. 69(4): 367 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Excisi (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 317 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Gerardiani (Briq.) H.W.Li -- J. Arnold Arbor. 69(4): 319 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Longitubi (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 308 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Macrocalyces (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 377 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Megathyrsi (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 373 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon sect. Melissoides (Benth.) H.W.Li -- J. Arnold Arbor. 69(4): 388 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Pleiophylli (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 353 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon sect. Pyramidium (Benth.) H.W.Li -- J. Arnold Arbor. 69(4): 292 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Rugosi (Briq.) H.W.Li -- J. Arnold Arbor. 69(4): 336 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Scrophularioidei (Briq.) H.W.Li -- J. Arnold Arbor. 69(4): 384 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Setschwanenses (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 360 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ser. Trichocarpi T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 310. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon adenanthus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 123 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon adenolomus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon albopilosus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon alborubrus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon amethystoides (Benth.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon angustifolius Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 137 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon angustifolius Kudô var. glabrescens (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 366 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon anisochilus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon × arakii Murata -- Acta Phytotax. Geobot. 17(1): 9. 1957 [10 Sep 1957] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon assamicus (Mukerjee) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon atroruber R.A.Clement -- Edinburgh J. Bot. 50(1): 33. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon aurantiacus Y.P.Chen & C.L.Xiang -- Ann. Bot. Fenn. 54(4-6): 239. 2017 [19 Jun 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon barbeyanus (H.Lév.) H.W.Li -- J. Arnold Arbor. 69(4): 362 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon bifidocalyx (Dunn) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon brachythyrsus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon brevicalcaratus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon brevifolius (Hand.-Mazz.) H.W.Li -- J. Arnold Arbor. 69(4): 296 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon bulleyanus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 124 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon bulleyanus Kudô var. foliosus (C.Y.Wu) H.W.Li -- Vasc. Pl. Hengduan Mount. 2: 1729 (1994):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon calcicola (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon calcicola (Hand.-Mazz.) H.Hara var. subcalvus (Hand.-Mazz.) H.W.Li -- J. Arnold Arbor. 69(4): 323 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon calycinus (Benth.) H.W.Li -- J. Arnold Arbor. 69(4) 293 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon capillipes (Benth.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon cavaleriei Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 130 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon chionanthus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon coetsa (Buch.-Ham. ex D.Don) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2(2): 131. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon coetsa (Buch.-Ham. ex D.Don) Kudô var. cavaleriei (H.Lév.) H.W.Li -- J. Arnold Arbor. 69(4): 371 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon coetsa (Buch.-Ham. ex D.Don) Kudô var. macraei (Benth.) V.S.Kumar -- J. Econ. Taxon. Bot. 36(3): 511. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon coetsoides (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon colaniae (Doan) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon colaniae H.Hara ex Suddee & A.J.Paton -- Kew Bull. 59(3): 358 (-360; fig.). 2004 [Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon daitonensis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 126 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon dakglayensis (Phuong) A.L.Budantzev -- Komarovia 1: 25 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon dawoensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 233 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon delavayi C.L.Xiang & Y.P.Chen -- Phytotaxa 156(5): 292. 2014 [28 Jan 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon dhankutanus Murata -- Acta Phytotax. Geobot. 22(1-2): 21. 1966 [30 Jan 1966] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon discolor Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 119 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon drogotschiensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon effusus (Maxim.) H.Hara -- Enum. Spermatophytarum Japon. 1: 204. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon effusus (Maxim.) H.W.Li -- J. Arnold Arbor. 69(4): 311 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon enanderianus (Hand.-Mazz.) H.W.Li -- J. Arnold Arbor. 69(4): 295 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon eriocalyx (Dunn) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2(2): 137. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon excisinflexus (Nakai) Honda -- Nom. Pl. Jap., ed. emend. 379 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon excisoides (Sun ex C.H.Hu) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon excisus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 133 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon flabelliformis (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon flavidus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon flexicaulis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon forrestii Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 130 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon gesneroides (J.Sinclair) H.Hara -- J. Jap. Bot. 60(8): 234

(1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon gibbosus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon glaucocalyx Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 126 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon glutinosus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon grandifolius (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon grandifolius (Hand.-Mazz.) H.Hara var. atuntzeensis (C.Y.Wu) H.W.Li -- J. Arnold Arbor. 69(4): 342 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon grosseserratus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 124 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon henryi Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 123 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon hians (Benth.) H.W.Li -- J. Arnold Arbor. 69(4): 328 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon hirtellus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon hispidus (Benth.) Murata -- Acta Phytotax. Geobot. 24(1-2): 8. 1969 [20 Jul 1969] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon × inamii Murata -- Acta Phytotax. Geobot. 25(2-3): 53. 1972 [25 Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon inflexus Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2: 127. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon inflexus Kudô f. albiflora (Y.N.Lee) M.Kim -- Korean Endemic Pl. 332. 2004 [9 Apr 2004] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon inflexus Kudô f. albiflora (Y.N.Lee) M.Kim -- Korean Endemic Pl. 553. 2017 [21 Aug 2017] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon inflexus Kudô f. canescens (Nakai) M.Kim -- Korean Endemic Pl. 332. 2004 [9 Apr 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon inflexus Kudô var. canescens Nakai -- Bot. Mag. (Tokyo) 35: 191. 1921
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon inflexus Kudô var. nakayamae Naruh. -- J. Phytogeogr. Taxon. 65(2): 81. 2017 [1 Dec 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon interruptus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon irroratus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 121 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon japonicus (Burm.f.) H.Hara -- Enum. Spermatophytarum Japon. 1: 206. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon japonicus (Burm.f.) H.Hara var. glaucocalyx (Maxim.) H.W.Li -- J. Arnold Arbor. 69(4): 307 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon javanicus (Blume) H.W.Li -- J. Arnold Arbor. 69(4): 330 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon kameba Okuyama ex Ohwi -- Fl. Jap. [Ohwi] 1023 (1953); Ohwi in Bull. Nat. Sci. Mus., Tokyo, No. 33, 85 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon kangtingensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon koroensis Kudô -- J. Soc. Trop. Agric. 1931, iii. 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon kunmingensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon × kurobana-akichoji Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 314, as 'nom. nov.', without type. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon × kurobana-saninhikiokoshi Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 314, as 'nom. nov.', without type. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon kurzii (Prain) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lanceus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 305 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lasiocarpus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 125 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon latiflorus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 234 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon latifolius (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon leucophyllus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 122 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon liangshanicus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lihsienensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon longitubus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 139 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lophanthoides (Buch.-Ham. ex D.Don) Mehrotra & Aswal -- J. Econ. Taxon. Bot. 6(3): 612 (1985), without basionym ref. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lophanthoides (Buch.-Ham. ex D.Don) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lophanthoides (Buch.-Ham. ex D.Don) H.Hara var. brachyanthus (Hook.f.) B.G.Kulk., Lakshmin. & Das Das -- Fl. Maharashtra, Dicot. 2: 720 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lophanthoides (Buch.-Ham. ex D.Don) H.Hara var. gerardianus (Benth.) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lophanthoides (Buch.-Ham. ex D.Don) H.Hara var. graciliflorus (Benth.) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lophanthoides (Buch.-Ham. ex D.Don) Mehrotra & Aswal var. kerrii (Doan) A.L.Budantzev -- Komarovia 1: 26 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lophanthoides (Buch.-Ham. ex D.Don) Mehrotra & Aswal var. micranthus (C.Y.Wu) H.W.Li -- J. Arnold Arbor. 69(4): 336 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon loxothyrsus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon lungshengensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon macranthus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 138 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon macrocalyx Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 138 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon macrophyllus (Migo) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon maddenii (Benth. ex Hook.f.) Murata -- Acta Phytotax. Geobot. 22(1-2): 21. 1966 [30 Jan 1966] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon manabeanus (Honda) H.Hara -- Enum. Spermatophytarum Japon. 1: 208. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon medilungensis (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon meeboldii (W.W.Sm.) Suddee -- Kew Bull. 59(3): 362. 2004 [Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon megathyrsus (Diels) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon megathyrsus (Diels) H.W.Li -- J. Arnold Arbor. 69(4): 374 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon megathyrsus (Diels) H.W.Li var. strigosissimus (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 375 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon melissiformis (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon melissoides (Benth.) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon mucronatus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 235 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon muliensis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 122 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon myriocladus C.Chen -- Guihaia 15(3): 214. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon namikawanus Murata -- Acta Phytotax. Geobot. 22(1-2): 22. 1966 [30 Jan 1966] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon nervosus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 136 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon nigrescens (Benth.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon nigrescens (Benth.) H.Hara var. pilosus (L.H.Cramer) V.S.Kumar -- J. Econ. Taxon. Bot. 36(3): 511. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon nigropunctatus Murata -- Acta Phytotax. Geobot. 24(4-6): 108. 1970 [20 Sep 1970] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon nilgherricus (Benth.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon × ohwii Okuyama -- Bull. Natl. Sci. Mus., Tokyo, n. s. iii. (No. 38) 16 (1956). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon oreophilus (Diels) A.J.Paton & Ryding -- Kew Bull. 53(3): 730. 1998 [2 Nov 1998] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon oreophilus (Diels) A.J.Paton & Ryding var. elongatus (Hand.-Mazz.) A.J.Paton & Ryding -- Kew Bull. 53(3): 730. 1998 [2 Nov 1998] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon oresbius Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 120 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon pantadenius (Hand.-Mazz.) H.W.Li -- J. Arnold Arbor. 69(4): 298 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon parvifolius (Batalin) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon pharicus (Prain) Murata -- Acta Phytotax. Geobot. 16(1): 15. 1956 [30 May 1955] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon phulchokiensis (Murata) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon phyllopodus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 135 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon phyllostachys Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 121 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon plectranthoides Schrad. ex Benth. -- Labiat. Gen. Spec. 43. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon pleiophyllus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 121 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon pleiophyllus Kudô var. dolichodens (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold Arbor. 69(4): 360 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon pluriflorus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon polystachys (Sun ex C.H.Hu) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon provicarii (H.Lév.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon pseudoirroratus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon pulchokiensis (Murata) H.W.Li -- J. Arnold Arbor. 69(4): 332 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon purpurescens Sunil, Naveen Kum. & Ratheesh -- Taiwania 61(1): 13. 2016 [11 Mar 2016] , as 'purpurescence'; [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon racemosus (Hemsl.) Murata -- Tonan Aija Kenkyu (S.E. Asian Stud.) 8(4): 504. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon racemosus (Hemsl.) H.W.Li -- J. Arnold Arbor. 69(4): 377 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ramosissimus (Hook.f.) Codd -- Taxon xvii. 239 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon repens (Wall.) Murata -- Acta Phytotax. Geobot. 22(1-2): 21. 1966 [30 Jan 1966] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ricinispermus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 132 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon rivularis (Wight ex Hook.f.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon rosthornii Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 135 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon rubescens (Hemsl.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon rubescens (Hemsl.) H.Hara var. eglandulosus C.Chen -- Guihaia 15(3): 215. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon rugosiformis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon rugosus (Wall.) Codd -- Taxon xvii. 239 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon schimperi (Vatke) J.K.Morton -- Novon 8(3): 265. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon scoparius (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon scrophularioides (Wall.) Murata -- Acta Phytotax. Geobot. 22(1-2): 21. 1966 [30 Jan 1966] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon sculponeatus (Vaniot) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2(2): 132. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon secundiflorus (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon serra Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 125 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon setschwanensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon shikokianus (Makino) H.Hara -- Enum. Spermatophytarum Japon. 1: 208. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon shimizuanus (Murata) H.Hara -- J. Jap. Bot. 60(8): 236 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon silvaticus (C.Y.Wu & H.W.Li) H.W.Li -- J. Arnold

Arbor. 69(4): 358 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon smithianus (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon stenodontus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon stracheyi Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 136 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon striatus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 134 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon × suzukii Okuyama -- Bull. Natl. Sci. Mus., Tokyo, n. s. iii. (No. 38) 17 (1956). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon taiwanensis (Masam.) S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 31(1): 25 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon × takakuma-akichoji Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 314, as 'nom. nov.', without type. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon taliensis (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon tenuifolius Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 119 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon ternifolius (D.Don) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2(2): 140. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon teysmannii (Miq.) H.W.Li -- J. Arnold Arbor. 69(4): 332 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon × togashii Okuyama -- Bull. Natl. Sci. Mus., Tokyo, n. s. iii. (No. 38) 16 (1956). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon trichocarpus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 134 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon umbrosus (Maxim.) H.Hara -- Enum. Spermatophytarum Japon. 1: 208. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon umbrosus (Maxim.) H.Hara f. albiflorus K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon umbrosus (Maxim.) H.Hara var. excisinflexus (Nakai) K.Asano -- J. Jap. Bot. 47(2): 64. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon umbrosus (Maxim.) H.Hara var. hakusanensis (Kudô) K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon umbrosus (Maxim.) H.Hara f. kameba (Okuyama ex Ohwi) K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon umbrosus (Maxim.) H.Hara var. komaensis (Okuyama) K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon umbrosus (Maxim.) H.Hara var. leucanthus (Murai) K.Asano -- J. Jap. Bot. 47(2): 63. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon villosus Y.P.Chen & H.Peng -- Phytotaxa 268(4): 272. 2016 [27 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon volkensianus (Muschl.) Murata -- Tonan Aiia Kenkyu (S.E. Asian Stud.) 8(4): 505. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon walkeri (Arn.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon wardii (Marq. & Airy Shaw) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon websteri Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 130 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon weisiensis (C.Y.Wu) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon wightii (Benth.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon wikstroemioides (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon wui C.L.Xiang & E.D.Liu -- Syst. Bot. 37(3): 811. 2012 [25 Jun 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon xerophilus (C.Y.Wu & H.W.Li) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isodon yuennanensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 60(8): 237 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isoleucas O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 223. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isoleucas arabica O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 223. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Isoleucas somala (Patzak) Scheen -- Syst. & Geogr. Pl. 77(2): 234. 2007

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iva Fabr. -- Enum. [Fabr.]. 45. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 56 (1967), non L. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Iva Fabr. -- Enum. [Fabr.]. 45. 1759 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jatus Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jatus grandis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jatus hamiltonianus Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jatus philippinensis Kuntze -- Revis. Gen. Pl. 2: 508. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Johowia Epling & Looser (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Johowia Epling & Looser -- Revista Univ. (Santiago) 22: 168. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Johowia Epling & Looser -- Rev. Univ., Chile 1937, xxii. No. 2, 168:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Johowia fernandezia (Colla) Epling & Looser -- Revista Univ. (Santiago) 22: 169. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Johowia fernandezia (Colla) Epling & Looser -- Rev. Univ., Chile 1937, xxii. No. 2, 169. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jonsonia Garden -- Corr. Linnaeus [J.E. Smith] i. 364 (1821). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jungia Heist. ex Fabr. -- Enum. [Fabr.]. 47. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 57 (1967) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jungia Helst. ex Moench -- Methodus (Moench) 378 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jungia altissima Moench -- Methodus (Moench) 379 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jungia formosa Moench -- Suppl. Meth. (Moench) 140. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jungia micrantha Moench -- Suppl. Meth. (Moench) 141. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Jungia splendens (Ker Gawl.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 152(1): 21. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kalaharia Baill. -- Hist. Pl. (Baillon) 11: 110. 1891 [Jun-Jul 1891] ; Briq. in Engl. & Prantl, Naturl. Pflanzenfam. iv.3a (1894) 172 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kalaharia schaijesii Bamps -- Pl. Ecol. Evol. 146(1): 135. 2013 [20 Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kalaharia spinescens Gürke -- Pflanzenw. Ost-Afrikas C (1895) 340. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kalaharia spinipes Baill. -- Hist. Pl. (Baillon) 11: 111. 1891 [Jun-Jul 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kalaharia uncinata (Schinz) Moldenke -- Phytologia v. 132 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kalaharia uncinata (Schinz) Moldenke var. parviflora (Schinz)

Moldenke -- Phytologia 25(4): 220, without basionym ref. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kalaharia uncinata (Schinz) Moldenke f. rubra Moldenke -- Phytologia 23(2): 210. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia Dop -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 1052. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia sect. Cyclonemoides R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 36 (1985 publ. 1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia fragrans Dop -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 1053. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia gigas (Faden) Verdc. -- Fl. Trop. E. Africa, Verben. 82. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia humbertii (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 37 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia macrocalyx (Baker) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 37 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia macrocalyx (Baker) R.Fern. f. glabrescens (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 37 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia madagascariensis (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 38 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia microphylla (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 38 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia microphylla (Moldenke) R.Fern. f. glabrescens (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 38 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia mira (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 38 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia mira (Moldenke) R.Fern. var. fissa (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 39 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia speciosa (Hutch. & Corbishley) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 43 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia speciosa (Hutch. & Corbishley) R.Fern. f. alba (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 44 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia speciosa (Hutch. & Corbishley) R.Fern. f. flava (Moldenke) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 44 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Karomia tettensis (Klotzsch) R.Fern. -- Garcia de Orta, Ser. Bot. 7(1–2): 39 (1985 publ. 1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 105. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea australis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 585. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea elsholtzioides Merr. -- Sunyatsenia 3: 258 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea elsholtzioides f. purpurea X.H.Guo -- Bull. Bot. Res., Harbin 7(2): 137. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea glandulosa C.Y.Wu -- Acta Phytotax. Sin. x. 236 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 105. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea japonica Miq. f. rubra Kigawa -- Bull. Kanagawa Pref. Mus., Nat. Sci. 18: 22. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea macrobracteata Masam. -- Trans. Nat. Hist. Soc. Formosa 30: 341. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea sinensis Diels -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 199. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keiskea szechuanensis C.Y.Wu -- Acta Phytotax. Sin. x. 236 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia Benth. -- Labiat. Gen. Spec. 409. 1834 [May 1834]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia Benth. -- Labiat. Gen. Spec. pt. 4: 409. 1834 [May 1834] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia ciliata Benth. -- Labiat. Gen. Spec. 732. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia ciliata Benth. -- Labiat. Gen. Spec. pt. 7: 732. 1835 [Apr 1835] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia coccinea Benth. -- Labiat. Gen. Spec. 412. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia coccinea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia denudata Benth. -- Labiat. Gen. Spec. 412. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia denudata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia epilobioides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 131. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia epilobioides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 131. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia gracilis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia gracilis Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia gracilis Benth. -- Labiat. Gen. Spec. 412. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia gracilis var. albiflora Benth. -- Prodr. [A. P. de Candolle] 12: 248. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia gracilis var. albiflora Benth. -- 5 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia lavanduloides Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia lavanduloides Benth. -- Labiat. Gen. Spec. 411. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia marifolia S.Schauer -- Linnaea 20: 705. 1847 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia marifolia Schauer (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia marifolia S.Schauer -- Linnaea 20: 705. 1847 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia minima J.A.Schmidt (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia minima J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 173. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia nitida Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia nitida Benth. -- Prodr. [A. P. de Candolle] 12: 247. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia parvula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 131. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia parvula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 131. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia pilosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia pilosa Benth. -- Labiat. Gen. Spec. 411. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia rubiacea Benth. -- Labiat. Gen. Spec. 410. 1834 [May

1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia rubiacea Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia scutellarioides Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia scutellarioides Benth. -- Labiat. Gen. Spec. 410. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia scutellarioides Benth. var. pilosa (Benth.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 172. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia villosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia villosa Benth. -- Labiat. Gen. Spec. 411. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Keithia villosa Benth. var. glabriuscula J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 174. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Killickia Bräuchler, Heubl & Doroszenko -- Bot. J. Linn. Soc. 157(3): 576 (-577). 2008 [4 Jul 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Killickia compacta (Killick) Bräuchler, Heubl & Doroszenko -- Bot. J. Linn. Soc. 157(3): 584. 2008 [4 Jul 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Killickia grandiflora (Killick) Bräuchler, Heubl & Doroszenko -- Bot. J. Linn. Soc. 157(3): 583. 2008 [4 Jul 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Killickia lutea Bräuchler -- Bot. J. Linn. Soc. 157(3): 585 (-586; figs. 5, 6G-H, 10). 2008 [4 Jul 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Killickia pilosa (Benth.) Bräuchler, Heubl & Doroszenko -- Bot. J. Linn. Soc. 157(3): 577. 2008 [4 Jul 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kinostemon Kudô -- Trans. Nat. Hist. Soc. Formosa 19: 1. 1929; et in Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. 2: 298. 1929. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kinostemon alboruber (Hemsl.) C.Y.Wu & S.Chow -- Acta Phytotax. Sin. x. 247 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kinostemon bidentatus Kudô -- Trans. Nat. Hist. Soc. Formosa 19: 2; et in Mem. Fac. Sc. & Agric.Taihoku Imp. Univ. 2: 299. 1929. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kinostemon ningpoensis Kudô -- J. Soc. Trop. Agric. 1930, ii. 146. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kinostemon ornatus Kudô -- Trans. Nat. Hist. Soc. Formosa 19: 2; et in Mem. Fac. Sc. & Agric.Taihoku Imp. Univ. 2: 300. 1929. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kinostemon pernyi Kudô -- Trans. Nat. Hist. Soc. Formosa 19: 2; et in Mem. Fac. Sc. & Agric.Taihoku Imp. Univ. 2: 299. 1929. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kinostemon veronicifolius H.W.Li -- Bull. Bot. Res., Harbin 3(3): 70. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kiosmina Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kiosmina hispanica Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Klanderia F.Muell. -- Linnaea 25 1853 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Klanderia F.Muell. -- Linnaea 25: 426. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Klanderia chlorantha F.Muell. -- Linnaea 25 1853 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Klanderia chlorantha F.Muell. -- Linnaea 25: 426. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia Moench -- Methodus (Moench) 407. 1794 [4 May 1794] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia Moench -- Methodus (Moench) 407 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia albescens (Torr. & A.Gray) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia albescens Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia albescens Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia aristata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia aristata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia beadlei Small -- Bull. Torrey Bot. Club 25(9): 470. 1898 [10 Sep 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia beadlei Small -- Bull. Torrey Bot. Club 25(9): 470. 1898 [10 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia californica Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia californica Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia capitata Moench -- Methodus (Moench) 408 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia clinopodiodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia clinopodiodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia curvipes Greene -- Leafl. Bot. Observ. Crit. 2(3): 140. 1911 [11 May 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia curvipes Greene -- Leafl. Bot. Observ. Crit. 2: 140. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia dubia (A.Gray) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia dubia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 310. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia dubia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 310. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia dubia Small -- Fl. S.E. U.S. [Small]. 1047. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia fascicularis Greene -- Leafl. Bot. Observ. Crit. 2: 139. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia fascicularis Greene -- Leafl. Bot. Observ. Crit. 2(3): 139. 1911 [11 May 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia flexuosa MacMill. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia flexuosa MacMill. -- Metasp. Minnesota Valley (1892) 452; Britton, in Mem. Torrey Bot. Club, v. (1894) 279. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia hugeri Small -- Fl. S.E. U.S. [Small]. 1047. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia hugeri Small -- Fl. S.E. U.S. [Small]. 1047, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia huronensis Greene -- Leafl. Bot. Observ. Crit. 2(3): 140. 1911 [11 May 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia huronensis Greene -- Leafl. Bot. Observ. Crit. 2: 140. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia hyssopifolia Britton -- Mem. Torrey Bot. Club v. (1894) 279. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia hyssopifolia Britton -- Mem. Torrey Bot. Club 5: 279. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia hyssopifolia (Benth.) Britton (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia incana Baill. -- Hist. Pl. (Baillon) 11: 31. 1891 [Jun-Jul 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia incana Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia incana Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia lanceolata (Pursh) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia lanceolata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia lanceolata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia leptodon (A.Gray) Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia leptodon (A.Gray) Small -- Fl. S.E. U.S. [Small]. 1046. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia leptodon Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia montana Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia montana Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia mutica Britton -- Mem. Torrey Bot. Club 4: 145. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia mutica Britton ex Small & et Vail -- Mem. Torrey Bot. Club iv. (1893) 145. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia nuda Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia nuda Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia pauciflora Small -- Man. S.E. Fl. [Small] 1174. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia pauciflora Small -- Man. S.E. Fl. [Small] 1174. 1933 [30 Nov 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia pilosa Britton -- Mem. Torrey Bot. Club v. (1894) 279. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia pilosa (Nutt.) Baill. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia pilosa Baill. -- Hist. Pl. (Baillon) 11: 31. 1891 [Jun-Jul 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia pilosa Baill. -- Hist. Pl. (Baillon) 11: 31. 1891 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia pycnanthemodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia pycnanthemodes Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia torreyi Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia torreyi Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia tullia (Benth.) Millsp. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia tullia Millsp. -- Fl. W. Virginia 425. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia verticillata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia verticillata Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia verticillata (Michx.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.)

Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia verticillata Kuntze var. glabrior Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia verticillata (Michx.) Kuntze var. pilosa (Nutt.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia verticillata Kuntze var. pilosa Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia virginiana (L.) Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia virginiana (L.) Britton -- Mem. Torrey Bot. Club 5(sig. 18): 280. 1894 [13 Aug 1894]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia virginiana (L.) Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia virginica Baill. -- Hist. Pl. (Baillon) 11: 31. 1891 [Jun-Jul 1891] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia virginica Farw. -- Pap. Michigan Acad. Sci. 2: 37. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koellia virginica Baill. -- Hist. Pl. (Baillon) 11: 31. 1892 ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koevia Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 94. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Koevia serbica (Pancic) Krestovsk. -- Novosti Sist. Vyssh. Rast. 45: 94. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kraschnikowia Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 402, in syn. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kraschnikowia geraniifolia Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 402, in syn. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kudrjaschevia Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 275. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kudrjaschevia sect. Jacubianae Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 76. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kudrjaschevia allotricha Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 277. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kudrjaschevia grubovii Kochk. -- Fl. Tadzhikskoi SSR 8: 483, 163 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kudrjaschevia jacubii (Lipsky) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 281, in adnot. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kudrjaschevia korshinskyi (Lipsky) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 276. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kudrjaschevia nadinae (Lipsky) Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 281, in adnot. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kudrjaschevia pojarkovae Ikonn. -- Novosti Sist. Vyssh. Rast. 9: 300, as 'pojarkoviae'. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj

Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kurzamra Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kurzamra Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kurzamra Kuntze -- Revis. Gen. Pl. 2: 520. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kurzamra pulchella (Clos) Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Kurzamra pulchella Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachanostachys Endl. -- Genera Plantarum Suppl. 3 1843 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnocephalus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 22(2): 36. 1849 [post 15 Jul 1849] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnocephalus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnocephalus lepidotus Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnocephalus lepidotus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys Hook. -- Hooker's Icones Plantarum 5 1841 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys Hook. -- Icon. Pl. 5: tt. 414, 415. 1841 [late 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys sect. Lachnostachys Hook. -- Lexicon Generum Phanerogamarum 1903 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys sect. Lagophora Moq. -- Prodromus 13(2) 1849 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys sect. Pycneria Moq. -- Prodromus 13(2) 1849 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys albicans Hook. -- Icon. Pl. 5: t. 414. 1841 [late 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys albicans Hook. -- Hooker's Icones Plantarum 5 1841 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys bracteosa F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys bracteosa F.Muell. -- Fragm. (Mueller) 8(61): 49. 1873 [Jun 1873] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys bracteosa C.A.Gardner -- Journal of the Royal Society of Western Australia 47(2) 1964 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys bracteosa C.A.Gardner -- J. Roy. Soc. Western Australia 47: 62. 1964 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys brevispicata E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys brevispicata E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 511. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys cliftonii F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys cliftonii F.Muell. -- Fragm. (Mueller) 9(72): 3. 1875 [Feb 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys coolgardiensis S.Moore -- J. Bot. 41: 100. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys coolgardiensis S.Moore -- The Journal of Botany 41 1903 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys coolgardiensis S.Moore f. brevispicata (E.Pritz.) Munir -- Brunonia 1(4): 654. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys coolgardiensis forma brevispicata Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys coolgardiensis forma coolgardiensis S.Moore -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys cordifolia S.Moore -- J. Bot. 59: 247. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys cordifolia S.Moore -- The Journal of Botany 59 1921 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys dempsteri E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 512. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys dempsteri E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys eriobotrya (F.Muell.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys eriobotrya Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 630. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea Hook. -- Hooker's Icones Plantarum 5 1841 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea Hook. -- Icon. Pl. 5: t. 415a. 1841 [late 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea Hook. f. acutifolia Munir -- Brunonia 1(4): 659. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea forma acutifolia Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea forma ferruginea Hook. -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea var. ferruginea Hook. -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea Hook. f. obtusifolia Munir -- Brunonia 1(4): 663. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea forma obtusifolia Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea var. paniculata (Ewart) Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea forma paniculata (Ewart) Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea Hook. var. paniculata (Ewart) Munir -- Brunonia 1(4): 660. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea Hook. f. reticulata Munir -- Brunonia 1(4): 659. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys ferruginea forma reticulata Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys insignis E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys insignis E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 506. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys rodwayana Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys rodwayana W.Fitzg. -- Journal of the West Australian Natural History Society 1 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys verbascifolia F.Muell. -- Fragm. (Mueller) 6(45): 158. 1868 [Mar 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys verbascifolia F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys verbascifolia var. paniculata Ewart -- Vict. Naturalist 24 1907 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys verbascifolia var. verbascifolia F.Muell. -- Vict. Naturalist 24 1907 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys walcottii F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lachnostachys walcottii F.Muell. -- Fragm. (Mueller) 2(15): 140. 1861 [Feb 1861] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanella Pouzar & Slavíková -- in Cas. Nár. Muz. Rada Prír. 169(1-4): 42 (2000). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanella angustifolia (Ehrh. ex Hoffm.) Pouzar & Slavíková -- in Cas. Nár. Muz. Rada Prír. 169(1-4): 42 (2000). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanella ladanum (L.) Pouzar & Slavíková -- in Cas. Nár. Muz. Rada Prír. 169(1-4): 42 (2000). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanella segetum (Neck.) Pouzar & Slavíková -- in Cas. Nár. Muz. Rada Prír. 169(1-4): 42 (2000). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum Gilib. -- Fl. Lithuan. i. 82 (1781). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum angustifolium (Ehrh. ex Hoffm.) Slavíková -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1963, 42 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum dubium Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum dubium Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum intermedium (Vill.) Slavíková -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1963, 42 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum luteum Gilib. -- Fl. Lit. Inch. i. 83. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum ochroleucum (Lam.) Slavíková -- Novit. Bot. Delect. Seminum Horti Bot. Univ. Carol. Prag. 1963, 42 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum purpureum Gilib. -- Fl. Lit. Inch. i. 82. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum tetrahit Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ladanum tetrahit Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilopsis Knorring -- Novosti Sist. Vyssh. Rast. 1966, 197 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilopsis acutilobus (Ledeb.) Knorring -- Novosti Sist. Vyssh. Rast. 200 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilopsis bungei (Benth.) Knorring -- Novosti Sist. Vyssh. Rast. 200 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilopsis hirtus (Fisch. & C.A.Mey.) Knorring -- Novosti Sist. Vyssh. Rast. 200 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilopsis pungens (Schrenk) Knorring -- Novosti Sist. Vyssh. Rast. 1966, 200 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilopsis subhispidus (Knorring) Knorring -- Novosti Sist. Vyssh. Rast. 1966, 200 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus Bunge ex Benth. -- Labiat. Gen. Spec. 640. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus sect. Australes Kamelin & Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1187. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus subsect. Chlainanthus (Briq.) Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1187. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus sect. Chlainanthus (Briq.) Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 76. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus subsect. Hindukushenses Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1187. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus subsect. Ilicifolii Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1190. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus subsect. Triangulolobi Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1186. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus acutilobus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus affinis Rupr. -- Sert. Tiansch. 68. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus altaicus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 215 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus alutaceus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 74. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus androssowii Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 340. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 38. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus aucheri Boiss. var. elegans Jamzad -- Iran. J. Bot.

4(1): 96 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus aucheri Boiss. subsp. heterophyllus Jamzad -- Iran. J. Bot. 4(1): 97 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus aucheri Boiss. var. tomentosus Jamzad -- Iran. J. Bot. 4(1): 96 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus balchanicus Czerniak. -- Repert. Spec. Nov. Regni Veg. 27: 278. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus botschantzevii Kamelin & Zuckerw. -- Novosti Sist. Vyssh. Rast. 20: 165 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus brachyacanthus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 216 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus bungei Benth. -- Labiat. Gen. Spec. 641. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus cabulicus Benth. -- Prodr. [A. P. de Candolle] 12: 515. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus chingii C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 219 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus cuneatus Benth. -- Prodr. [A. P. de Candolle] 12: 515. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus diacanthophyllus Benth. -- Labiat. Gen. Spec. 641. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus diacanthophyllus Benth. -- Labiat. Gen. Spec. 641. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus diacanthophyllus Bong. & Mey. -- Verz. Saisang-Nor. Pfl. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus diacanthophyllus Bong. & Mey. subsp. karataviensis Knorring ex Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1184. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus drobovii Kamelin & Zuckerw. -- Novosti Sist. Vyssh. Rast. 20: 166 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus glaberrimus K.Koch -- Linnaea 21(6): 679. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus grandiflorus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 217 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus gypsaceus Vved. -- in Fl. Uzbekist. v. 372, 636 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus gypsaceus Vved. var. linearilobus Vved. ex Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1188. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus hindukushi Kamelin & Gubanov -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 88(6): 83 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus hirsutissimus Vved. -- in Fl. Uzbekist. v. 370, 636 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus hirsutus Bunge ex Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1842) I. 425. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus hirtus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 32. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus hispidus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 33. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus hispidus Boiss. -- Fl. Orient. [Boissier] 4(2): 769. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus ilicifolius Bunge ex Benth. -- Labiat. Gen. Spec. 641. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus ilicifolius Bunge ex Benth. var. tomentosus W.Z.Di & Yin Z.Wang -- in Pl. Vasc. Helanshanicae (ed. Di Wei Zhong et al.) 327. 1987 [1986 publ. 1987] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus iliensis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 219 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus inebrians Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1847) 438. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus inebrians Bunge -- Beitr. Fl. Russl. 262 (1852). [7 Nov 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus insignis Boiss. -- Fl. Orient. [Boissier] 4(2): 770. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus insignis Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 33. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus intermedius Vved. -- in Fl. Uzbekist. v. 372, 637 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus kaschgaricus Rupr. -- Sert. Tiansch. 67. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus keminensis Isakov -- Fl. Kirgiz. SSR x. 377 (sphalm. keminsis). 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus khorassanicus Zeraatkar, F.Ghahrem. & Joharchi -- Novon 25(4): 497. 2017 [21 Nov 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus knorringianus Pavlov -- Bull. Soc. Nat. Mosc., Biol. 1938, n. s. xlvii. 83. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus knorringianus Pavlov var. drobovii (Kamelin & Zuckerw.) Lazkov -- KH Bot. Monogr. Rev. Ser. 1: 230. 2016 [Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fl. Kyrgyzstan]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus kotschyanus Boiss. -- Diagn. Pl. Orient. ser. 1, 12:

87. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus kschtutensis subsp. pubescens Kamelin & Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1189. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus lanatonodus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 216 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus lasiocalyx (Stapf) Jamzad -- Iran. J. Bot. 4(1): 97 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus leiacanthus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus longidentatus Knorring -- Bot. Zhurn. S.S.S.R. 23: 217. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus lorestanicus Dehshiri & Mozaff. -- Nordic J. Bot. 31(3): 278. 2013 [28 May 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus macracanthus Fisch. & C.A.Mey. -- Enum. Pl. Schrenk 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus macrodontus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 236. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus nevskii Knorring -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 326 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus nuristanicus Rech.f. & Edelb. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 58(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus obliquus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 218 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus occultiflorus Rupr. -- Sert. Tiansch. 67. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus occultiflorus Rupr. subsp. linearilobus Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1185. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus occultiflorus Rupr. subsp. usunachmaticus (Knorring) Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1185. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus olgae Kamelin -- Bot. Zhurn. (Moscow & Leningrad) 58(5): 631. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus paulsenii Briq. -- Bot. Tidsskr. 28: 243. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus platyacanthus Rupr. -- Sert. Tiansch. 68. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus platyacanthus Rupr. var. microcalyx Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1187. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus platyacanthus Rupr. var. pulcher (Knorring) Lazkov -- KH Bot. Monogr. Rev. Ser. 1: 234. 2016 [Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First

Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Fl. Kyrgyzstan]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus platycalyx Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] ix. Suppl. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus proskorjakovii Ikramov -- Fl. Centr. Azii 38. 1976

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus pubescens Vved. -- Fl. URSS xxi. 651 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus pulcher Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 199. 1946 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus pungens Schrenk -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 2: 195. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus quadridentatus Jamzad -- Iran. J. Bot. 4(1): 100 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus schugnanicus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 195. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus seravschanicus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 193. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus seravschanicus Knorring subsp. nuristanicus (Rech.f. & Edelb.) Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1186. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus seravschanicus Knorring subsp. schugnanicus (Knorring) Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(9): 1186. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha,

Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus setulosus Vved. -- Fl. URSS xxi. 650 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus subhispidus Knorring -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 169 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus taukumensis Zuckerw. -- Bot. Zhurn. (Moscow & Leningrad) 70(6): 836. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus tianschanicus Pavlov -- in Sovietsk. Bot. 1934, No. 1, 27, in obs., nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus tianschanicus Pavlov -- Bull. Soc. Nat. Mosc., Biol. 1938, n. s. xlvii. 83. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus turkestanicus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 314. 1961 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus usunachmaticus Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 199. 1946 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus vvedenskyi Kamelin & Zuckerw. -- Novosti Sist. Vyssh. Rast. 20: 167 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagochilus xianjiangensis G.J.Liu -- Bull. Bot. Res., Harbin 5(1): 132. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis (Bunge ex Benth.) Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 565. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis sect. Lagopsioides Pjak -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 96: 8. 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis darwiniana Pjak -- Kew Bull. 62(1): 109 (107-111; fig. 1, plate 1, map). 2007 [Jun 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis eriostachya (Benth.) Ikonn.-Gal. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 42. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis flava Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 425. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis incana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 566. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis marrubiastrum (Steph.) Ikonn.-Gal. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 41. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis marrubiastrum (Steph.) Ikonn.-Gal. subsp. tschuensis (Pjak) Pjak -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. 96: 4. 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis marrubiastrum (Steph.) Ikonn.-Gal. var. tschuensis Pjak -- Petroity Russk. Altaya 66. 2003

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis supina (Steph.) Ikonn.-Gal. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 45. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lagopsis viridis Bunge ex Benth. -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans 2(6): 566. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemandia Walp. -- Repert. Bot. Syst. (Walpers) iii. 986

(1845). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemantia Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 52 (1840). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemantia azurea Boiss. & A.Huet -- Fl. Orient. [Boissier] 4(2): 675. 1879 [Apr-May 1879] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decocti) Lallemantia baldshuanica Gontsch. -- Trudy Tadzhikistansk. Bazy 2: 184. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemantia canescens Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemantia canescens Fisch. & C.A.Mey. var. brachystegia Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 21. 1859

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemantia iberica Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] vi. 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemantia kopetdaghensis Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 274. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemantia peltata (L.) Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] 6: 53. 1840 [30 Jan 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemantia royleana Benth. -- Prodr. [A. P. de Candolle] 12: 404. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lallemantia sulphurea K.Koch -- Linnaea 21(6): 679. 1849

[Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiastrum Heist. ex Fabr. -- Enum. [Fabr.]. 51. 1759 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiastrum argentatum (Smejkal) Soják -- Zprávy Krajsk. Vlastiv. Muz. Olomouci 215: 4 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiastrum flavidum (F.Herm.) Ehrend. -- Oesterr. Bot. Z. 122(4): 266. 1974 [1973 publ. 20 Mar 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiastrum galeobdolon (L.) Ehrend. & Polatschek -- Oesterr. Bot. Z. 113: 108. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiastrum galeobdolon (L.) Ehrend. & Polatschek subsp. argentatum (Smejkal) Stace -- Watsonia 17(4): 443. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiastrum montanum (Pers.) Ehrend. -- Oesterr. Bot. Z. 122(4): 266. 1974 [1973 publ. 20 Mar 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiella Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiella amplexicaulis Fourn. -- Ann. Soc. Linn. Lyon sér. 2, 17: 134. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiophlomis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 210 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiophlomis rotata Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 211 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiophlomis rotata Kudô f. albiflora J.Luo & Shu L.Wang -- Acta Bot. Boreal.-Occid. Sin. 31(6): 1266. 2011 [Jun 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiophlomis rotata Kudô subsp. bhutanica (R.A.Clement) V.S.Kumar -- J. Econ. Taxon. Bot. 36(3): 512. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiophlomis rotata Kudô var. subglabra C.Y.Wu -- Fl. Xizang. 4: 159 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiopsis (Dumort.) Opiz -- Seznam 56. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiopsis amplexicaulis Opiz -- Seznam 56 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiopsis purpurea Opiz -- Seznam 56 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiostachys Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 91(8): 1258. 2006 [22 Aug 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamiostachys tubulosa (MacOwan) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 91(8): 1258. 2006 [22 Aug 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ser. Alba Gorschk. ex Kuth. -- Fl. Gruzii, ed. 2 11: 237 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium sect. Amplexicaule Mennema -- Taxon. Revis. Lamium (Leiden Bot. Ser., 11) 48 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium sect. Lamiopsis Dumort. -- Fl. Belg. (Dumortier) 45. 1827

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ser. Maculata Gorschk. ex Kuth. -- Fl. Gruzii, ed. 2 11: 238 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ser. Tomentosa Gorschk. ex Kuth. -- Fl. Gruzii, ed. 2 11: 237 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium adoxifolium Hand.-Mazz. -- Ann. Nat. Hofmus. Wien xxvii. 413 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium aeolicum Lojac. -- Fl. Sicul. (Lojacono) 2(2): 234. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium affine Guss. & Ten. -- Fl. Nap. App. iv. p. x. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium albiflorum Schur -- Enum. Pl. Transsilv. 534. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album Desf. -- Fl. Atlant. 2: 18. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. f. barbatum (Siebold & Zucc.) Y.S.Kim & S.J.Park -- Korean J. Pl. Taxon. 25(2): 114 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. subsp. barbatum (Siebold & Zucc.) Mennema -- Leiden Bot. Ser. 11: 70. 1989 ; Taxon. Revis. Lamium (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. subsp. crinitum (Montbret & Aucher ex Benth.) Mennema -- Fl. Iranica [Rechinger] 150: 323. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. subsp. hyrcanicum (A.P.Khokhr.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 69. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. var. kitadakense N.Yonez. -- J. Phytogeogr. Taxon. 29(2): 111 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. subsp. orientale Kamelin & A.L.Budantzev -- Novosti Sist. Vyssh. Rast. 27: 138 (1990). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. subsp. sempervirens (A.P.Khokhr.) Menitsky

-- Bot. Zhurn. (Moscow & Leningrad) 77(6): 69. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. subsp. transcaucasicum (A.P.Khokhr.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 69. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium album L. subsp. turkestanicum (Kuprian.) Kamelin & A.L.Budantzev -- Novosti Sist. Vyssh. Rast. 27: 138 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium aleppicum Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 761. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium alpestre Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 481. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ambiguum (Makino) Ohwi -- Fl. Jap. [Ohwi] 1009 (1953), sine relat. loc.; Ohwi in Bull. Nat. Sci. Mus., Tokyo, No. 33, 85 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ambiguum (Makino) Ohwi -- Fl. Jap. [Ohwi] 1009. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule L. f. albiflorum Y.N.Lee -- Bull. Korea Pl. Res. 5: 25 (photo). 2005 [30 Oct 2005] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule f. albiflorum Dw.Moore -- Proc. Arkansas Acad. Sci. 1: 26. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule L. var. album Pickens & M.C.W.Pickens -- Castanea 25: 125. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule L. var. aleppicum (Boiss. & Hausskn.) Bornm. -- Beih. Bot. Centralbl. 22(2): 133. 1907

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule L. var. bornmuelleri Mennema -- Fl. Iranica [Rechinger] 150: 330. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule var. clandestinum Rchb. -- Iconographia Botanica seu Plantae Critica 8 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule L. var. incisum Boiss. -- Fl. Orient. [Boissier] 4: 761. 1879

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule L. subsp. mauritanicum (Gand. ex Batt.) Maire -- Cat. Pl. Maroc 3: 635. 1934

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium amplexicaule L. var. orientale (Pacz.) Mennema -- Leiden Bot. Ser. 11: 57. 1989 ; Taxon. Revis. Lamium (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium archangelica Garsault -- Fig. Pl. Med. 3: t. 317. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 197. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 791. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium argentatum (Smejkal) Henker ex G.H.Loos -- Florist. Rundbr. 31(1): 43 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium armenum Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 55. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium armenum Boiss. subsp. sintenisii R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 35. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium artvinense Yild. -- Ot Sist. Bot. Dergisi 19(1): 26. 2012 [31 Dec 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium bakhtiaricum Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 369. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium balcanicum Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. (1892-93) 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium barbatum Siebold & Zucc. -- Fl. Jap. Fam. Nat. 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium berengueri Pau -- Mem. Soc. Esp. Hist. Nat. xii. 378 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium bifidum Cirillo -- Pl. Rar. Neapol. Fasc. i. 22. t. 7. 1788 [Jan-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium bifidum Cirillo subsp. balcanicum Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss., Math.-Naturwiss. Cl. 37: 54. 1894 [1893 publ. 1894]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium bifidum Cirillo subsp. gevorense Gómez Hern. -- Aport. Conoc. Fl. Badajoz 2. 1977

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium bilgilii Celep -- Phytotaxa 312(2): 264. 2017 [7 Jul 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium bithynicum Benth. -- Prodr. [A. P. de Candolle] 12: 505. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium × boreale Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(5): 873. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium brachyodon (Bordz.) Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 345, in obs. 1951 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium calycinum d'Urv. -- Mém. Soc. Linn. Paris 1: 323. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium capitatum Sm. -- in Rees, Cycl. xx. n. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium × cardiaca Cogn. -- Bull. Soc. Bot. France 20(Sess. Extraord.): xxiv. 1874 [1873 publ. 1874] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium cardiaca Baill. -- Iconogr. Fl. Franç. t. 270. [1827-1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium cariense R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 33. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium cathariaefolium Schott & Kotschy -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 178, nomen. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium caucasicum Grossh. -- Izv. Azerbaidzhansk. Fil. 10: 39. 1944

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium chinense Benth. -- Prodr. [A. P. de Candolle] 12: 512. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium coesfeldiae Weihe ex Rchb. -- Iconogr. Bot. Pl. Crit. 3: 21. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium colombianum Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 7: 155. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium columnae Ten. -- Index Seminum [Naples (Neapolitano)] 1829: 16. [1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium confertum Fr. -- Summa Veg. Scand. 15, 198. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium confusum Martrin-Donos -- Fl. Tarn 561. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium × conradiae G.Bosc -- Candollea 42(1): 72 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium × conradiae G.Bosc -- Candollea 41(1): 60 (1986), without type. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium coronatum Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 174. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium corsicum Gren. & Godr. -- Fl. France [Grenier] 2: 679. 1853 [1852 publ. early 1853] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium × coutinhoi Garcia -- Bol. Soc. Brot. sér. 2, 21: 29. 1947 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium crinitum Montb. & Aucher -- Ann. Sci. Nat., Bot. sér.

2, 6: 48. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium cryptanthum Guss. -- Fl. Sicul. Prodr. 2: 97. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium cupreum Schott -- Oesterr. Bot. Wochenbl. 5: 357. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium cylleneum Boiss. & Orph. -- Diagn. Pl. Orient. ser. 2, 4: 45. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium cymbalariifolium Boiss. -- Fl. Orient. [Boissier] 4(2): 759. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium cyrneum Paradis -- Bull. Soc. Bot. Centre-Ouest 43: 12. 2012 [31 Dec 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium decipiens Sond. ex Martrin-Donos -- Fl. Tarn 560. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium demirizii A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 102(4): 47 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium dilatatum Schur -- Enum. Pl. Transsilv. 535. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium dissectum With. -- Arr. Brit. Pl., ed. 3. iii. 527. 1796 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium dubium E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 137. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium dumeticola Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 319. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium durandoi Pomel -- Nouv. Mat. Fl. Atl. 117. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ehrenbergii Boiss. & Reut. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 761. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium elegantissimum Schur -- Enum. Pl. Transsilv. 535. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium endtmannii G.H.Loos -- Florist. Rundbr. 31(1): 43 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium eriocephalum Benth. -- Prodr. [A. P. de Candolle] 12: 506. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium eriocephalum Benth. subsp. glandulosidens (Hub.-Mor.) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 36. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium erythrotrichum Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 26. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium felixii L.C.Lamb. -- Monde Pl. sér. 2, 8: 16. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium filicaule Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 86. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium flavidum F.Hermann -- Ber. Bayer. Bot. Ges. xxxii. 146 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium flexuosum Ten. -- Fl. Napol. 2: 19, t. 52. 1820 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium flexuosum Ten. subsp. berengueri (Pau) Dobignard -- J. Bot. Soc. Bot. France 46-47: 58. 2009 [Jun-Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium foetidum Gilib. -- Exerc. Phyt. 1: 97. 1792 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium foetidum Garsault -- Fig. Pl. Med. 3: t. 319. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 198. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 791. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium foliatum Dunn -- J. Linn. Soc., Bot. xxxviii. 363 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium foliosum Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 258. 1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium formosanum (Hayata) Nakai -- in Hayata, Gen. Ind. Fl. Formos. 57 (1917); Makino & Nemoto, Fl. Jap. 1016(1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium galactophyllum Boiss. & Reut. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 766. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium galeobdolon (L.) L. -- Amoen. Acad., Linnaeus ed. 4: 485. 1759 [Nov 1759]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium galeobdolon (L.) Crantz -- Stirp. Austr. Fasc., ed. 2. 2: 262. 1769 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium galeobdolon (L.) Crantz subsp. argentatum (Smejkal) J.Duvign. -- Bull. Jard. Bot. Natl. Belg. 57(3-4): 459. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium galeobdolon (L.) Crantz f. argentatum (Smejkal) Mennema -- Leiden Bot. Ser. 11: 46. 1989 ; Taxon. Revis. Lamium (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium galeobdolon (L.) Crantz subsp. flavidum (F.Herm.) Á.Löve & D.Löve -- Bot. Not. 114: 55. 1961

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium galeobdolon (L.) Crantz subsp. montanum (Pers.) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 272. 1929

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. -- Sp. Pl., ed. 2. 2: 808. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. var. armenum (Boiss.) Mennema -- Leiden Bot. Ser. 11:109. 1989 ; Taxon. Revis. Lamium (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. nothosubsp. conradiae (G.Bosc) Kerguélen -- Index Synonym. Fl. France (Coll. Patrim. Nat., 8) xiv (1993):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. corsicum (Gren. & Godr.) Mennema -- Leiden Bot. Ser. 11: 104. 1989 ; Taxon. Revis. Lamium (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. gracile (Briq.) Greuter & Burdet -- Willdenowia 14(2): 300. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. lasioclades (Stapf) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 35. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. longiflorum (Ten.) Kerguélen -- Lejeunia 120: 116. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. var. microphyllum (Boiss.) Mennema -- Leiden Bot. Ser. 11: 110. 1989 ; Taxon. Revis. Lamium (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. nepetifolium (Boiss.) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 34. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. pictum (Boiss. & Heldr.) P.W.Ball -- Bot. J. Linn. Soc. 65(4): 350. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. pulchrum R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 35. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. rectum (Schenk) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 35. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. reniforme (Montbret & Aucher ex Benth.) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 34. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium garganicum L. subsp. striatum (Sm.) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 275. 1929

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium gesneroides Hayata -- Icon. Pl. Formosan. 8: 92. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium gevorense (Gómez Hern.) Gómez Hern. & A.Pujadas -- Acta Bot. Malac. 30: 160. 2005 [Dec 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium gilongensis H.W.Li -- Fl. Xizang. 4: 163 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium glaberrimum Taliew -- Bull. Jard. St. Petersb. ii. 136. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium glandulosidens Hub.-Mor. -- Bauhinia 6(2): 286. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium glechomoides Sm. -- in Rees, Cycl. xx. n. 11. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium grandiflorum Herb.Willd. ex Benth. -- Linnaea 11(3): 334. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium grandiflorum Salisb. -- Prodr. Stirp. Chap. Allerton 81. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium grandiflorum Pourr. -- Mem. Acad. Toul. iii. (1788) 322. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium grenieri Mutel -- Fl. Franç. (Mutel) 3: 25. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium guestphalicum Weihe ex Nyman -- Consp. Fl. Eur. 3: 575. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium gundelsheimeri K.Koch -- Linnaea 17(3): 297. 1844 [prob. Jan 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium hakkiarense Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 67. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium heterophyllum Scheele -- Linnaea 22(5): 594. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium hirsutum Lam. -- Encycl. [J. Lamarck & al.] 3(2): 410. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium hirtum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 296. 1813 [24 Sep 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium hispidulum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 4. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium hispidulum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 4. 1803 [19 Mar 1803] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium × holsaticum Prahl -- Krit. Fl. Prov. Schlesw.-Holst. ii. (1890) 169. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium humile Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 179. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium hybridum Vill. & Gams -- in Hegi, Ill. Fl. Mittel-Eur. v. 2455 (1928), descr. emend. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium hybridum Vill. -- Hist. Pl. Dauphiné (Villars) 1: 251. 1786 [Feb 1786] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium hyrcanicum A.P.Khokhr. -- Novosti Sist. Vyssh. Rast. 28: 137 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium incisum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 89. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium inflatum Heuff. -- Verh. K.K. Zool.-Bot. Ges. Wien 8: 179. 1858 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium intermedium Fr. -- Novit. Fl. Suec. 105; ed. 2, 192. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium iranicum Parsa -- Kew Bull. 3(2): 222. 1948 [20 Nov 1948] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium kelungense Hayata -- Icon. Pl. Formosan. 8: 91. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium kouyangense Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 175. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ladanum Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 259. 1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium laevigatum L. -- Sp. Pl., ed. 2. 2: 808. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium laevigatum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 541. 1805 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium lasioclades Stapf -- in Denkschr. Acad. Wien l. 101. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium latifolium Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 109 (sp. ignot.). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium leucolophum Hausskn. ex R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 37. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium longepetiolatum Hayata -- Icon. Pl. Formosan. 8: 92. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium longiflorum Ten. -- Fl. Nap. Prod. p. xxxiv. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium lovcenicum Rohlena -- Mem. Soc. Sci. Boheme 1933, No. 8, p. 9 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium luteum Krock. -- Fl. Siles. Suppl. ii. 148. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium lycium Boiss. -- Fl. Orient. [Boissier] 4(2): 762. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium macrodon Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 45. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium maculatum L. -- Sp. Pl., ed. 2. 2: 809. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium maculatum L. subsp. strictopurpureum A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 97(6): 99. 1993 [1992 publ. 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium maculatum L. var. villosifolium R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 36. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium manganottianum Clem. -- Mem. Reale Accad. Sci. Torino Ser. II, xvi. (1857) 311. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium mauritanicum Gand. ex Batt. & Trab. -- Fl. Alger. Tunis. 269 (1902); Battand. in Bull. Soc. Bot. France, lvi. P. lxx. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium melissifolium Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium mesogaeon Heldr. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 760. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium michaelianum Tausch -- Flora 14(1): 215. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium micranthum Weinm. -- Syll. Pl. Nov. i. (1824) 68. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium microphyllum Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 25. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium molle Boiss. & Orph. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 756. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium molle [Soland.] -- Hort. Kew. [W. Aiton] 2: 297. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium moluccella E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 137. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium moluccellifolium Fr. -- Nov. Fl. Suec. 72; ex Reichb. Ic. Pl. Crit. iii. 72. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium moluccifolium Link -- Handbuch [Link] 1: 471, sphalm. 1829 [Jan-Aug 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium montanum (Pers.) Á.Löve -- Caryologia iii. (Taxon. Eval. Polyploids) 275 (1951), in obs., nomen-provis. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium montanum (Pers.) Á.Löve & D.Löve -- Bot. Not. 114: 42. 1961 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium montanum (Pers.) Á.Löve & D.Löve subsp. endtmannii (G.H.Loos) G.H.Loos -- Jahrb. Bochum. Bot. Vereins 1: 124. 2010 [Feb 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium montanum (Pers.) Á.Löve & D.Löve var. florentinum (Silva Tar.) Buttler & Schippm. -- Namensverz. Fl. Farn- u. Samenpfl. Hessens, 1 (Bot. u. Naturschutz Hessen, 6) 6 (1993):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium moschatum Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium moschatum Mill. subsp. micranthum (Boiss.) Mennema -- Leiden Bot. Ser. 11: 85. 1989 ; Taxon. Revis. Lamium (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium moschatum Mill. var. rhodium (Gand.) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 37. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium multifidum L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium mutabile Dumort. -- Fl. Belg. (Dumortier) 45. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium nepalense Hedge -- Notes Roy. Bot. Gard. Edinburgh 29: 30. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium nepetifolium Boiss. -- Fl. Orient. [Boissier] 4(2): 757. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium nivale Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 54. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium niveum Schrad. -- Index Seminum [Gottingen] 4, adnot. 1840 [30 Dec 1840]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium niveum hort. ex Rchb.f. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 18: 3. [1856-1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium niveum Schrad. -- Linnaea 15(Lit.): 94. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium nudum Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 259. 1769 ; Moench, Meth. 393 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium numidicum de Noé -- Bull. Soc. Bot. France 2: 584. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ochroleucum Link -- Linnaea 9(5): 574. 1835 [post Feb 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ocimifolium Sm. -- in Rees, Cycl. xx. n. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ordubadicum Grossh. -- Beih. Bot. Centralbl., Abt. 2. 44(2): 236. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium oreades Azn. -- Magyar Bot. Lapok 1918, xvii. 22 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium orientale Des.-Shost. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 151. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium orientale E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 137. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium orthodon Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 45. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium orvala L. -- Syst. Nat., ed. 10. 2: 1099. 1759 [7 Jun 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium paczoskianum Vorosch. -- Bull. Soc. Nat. Mosc., Bio ;., n. s., lii. Fasc. 3, 50 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium pallidiflorum Beck -- Ann. K. K. Naturhist. Hofmus. ii. (1887) 144. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium pallidum F.Herm. -- Fl. N. Mitteleur. 864. 1956 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium pallidum Salisb. -- Prodr. Stirp. Chap. Allerton 81. 1796 [Nov-Dec 1796] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium palmatum Sm. -- in Rees, Cyclop. xx. n. 18. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium pannonicum Scop. -- Fl. Carniol., ed. 2. 1: 406. 1771 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium panormitanum Lojac. -- Fl. Sicul. (Lojacono) 2(2): 234. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium parietariifolium Benth. -- Labiat. Gen. Spec. 739. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium pedemontanum Rchb. -- Fl. Germ. Excurs. 322. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium pelasgicum Heldr. ex Charrel. -- Oesterr. Bot. Z. 42: 381, nomen. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium persepolitanum (Boiss.) Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 373. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium persicum Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 180. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium petiolatum Royle ex Benth. -- Bot. Misc. 3: 381. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium petitinum J.Gay ex Benth. -- Labiat. Gen. Spec. 515. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium phalacranthera St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 128. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium pictum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 44. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium pisidicum R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 33. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium plebeium Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 45. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium plebeium Boiss. & A.Huet ex Boiss. -- Fl. Orient. [Boissier] 4(2): 758. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium ponticum Boiss. & Balansa ex Boiss. -- Fl. Orient. [Boissier] 4(2): 766. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium pubescens Sibth. ex Benth. -- Labiat. Gen. Spec. 515. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium purpureum L. -- Sp. Pl. 2: 579. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium purpureum L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium purpureum L. subsp. caucasicum (Grossh.) Menitsky -- Fl. Armen. 8: 80 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium purpureum L. var. ehrenbergii (Boiss. & Reut. ex Boiss.) Mennema -- Leiden Bot. Ser. 11: 120. 1989 ; Taxon. Revis. Lamium (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium purpureum L. var. hybridum (Vill.) Vill. -- Hist. Pl. Dauphiné (Villars) 2: 385. 1787

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium purpureum L. var. incisum (Willd.) Pers. -- Syn. Pl. [Persoon] 2: 122. 1806

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium purpureum L. var. moluccellifolium Schumach. -- Enum. Pl. [Schumacher] 1: 178. 1801

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium rectum Schenk -- Pl. Nov. Sp. Aegypt. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium reiseri Degen -- Magyar Bot. Lapok iv. 130. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium reniforme Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 47. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium rhodium Gand. -- Bull. Soc. Bot. France 60: 26. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium rhomboideum Benth. -- Labiat. Gen. Spec. 509. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium robertsonii Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 54. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium rubrum Jenkinson -- Brit. Pl. 128; Wallr. Sched. Crit. 300. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium rugosum Sm. -- Fl. Graec. [Sibthorp] 6: 45, t. 555. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium rugosum [Soland.] -- Hort. Kew. [W. Aiton] 2: 296. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium rumelicum Velen. -- Fl. Bulg. (1891) 649, in add. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium sandrasicum P.H.Davis -- Kew Bull. 4(3): 398. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium scardicum Wettst. -- in Luerss. Bibl. Bot. Heft xxvi. (1892) 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium schroeteri Gams -- in Hegi, Ill. Fl. Mittel-Eur. v. 2457 (1928), in obs., hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium sempervirens A.P.Khokhr. -- Byull. Glavn. Bot. Sada (Moscow) 152: 61 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium setidens Freyn -- Oesterr. Bot. Z. 41: 58. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium sibiricum Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 488. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium spachianum Clem. ex Bald. -- Malpighia viii. (1894) 289. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium staintonii Hedge -- Notes Roy. Bot. Gard. Edinburgh 29: 29. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium stenosiphon Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 760. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium stepposum Kossko ex Klokov -- Fl. URSR 9: 644. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium stoloniferum Lapeyr. -- Hist. Pl. Pyrenées 333. 1813 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium striatum Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 405. 1809 [May-Nov 1809] ; Fl. Graec. (Sibthorp). 6(2): 46, t. 557. 1827. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium sulfureum Hausskn. & Sint. ex R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 36. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium taiwanense S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 31(1): 22 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium takeshimense Nakai -- in Mori, Enum. Pl. Cor. 302 (1922), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium tenuiflorum Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 34. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium tetrahit Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 261. 1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium tomentosum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 90. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium tomentosum Benth. ex Nyman -- Consp. Fl. Eur. 3: 575. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium tomentosum Willd. var. hakkiarense (Nábelek) R.R.Mill -- Notes Roy. Bot. Gard. Edinburgh 38(1): 37. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium transcaucasicum A.P.Khokhr. -- Novosti Sist. Vyssh. Rast. 28: 136 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium truncatum Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 86. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium tschorochense A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 100(6): 82 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium tuberiferum (Makino) Ohwi -- J. Jap. Bot. 1936, xii. 327. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium tuberosum Hedge -- Notes Roy. Bot. Gard. Edinburgh 25: 49. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium turkestanicum Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 346. 1951 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium uraiense Hayata -- Icon. Pl. Formosan. 8: 89. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium urticifolium Weihe ex Rchb. -- Iconogr. Bot. Pl. Crit. 3: 21. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium variegatum hort. -- ex L. H. Bailey, Standard Cycl. Hort. ii. 1776 (1914), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium veronicifolium Benth. -- Ann. Sci. Nat., Bot. sér. 2, 6: 47. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium veronicifolium Benth. -- Labiat. Gen. Spec. 510. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium vestitum Benth. -- Prodr. [A. P. de Candolle] 12: 507. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium villosifolium (R.R.Mill) A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 100(6): 83 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium violaceovelutinum A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 102(4): 47 (1997), as 'violaceo-velutinum'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa

fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium vreemanii A.P.Khokhr. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 100(6): 82 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium vulgare Fritsch -- Excursionsfl. Oesterr. 472. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium vulgatum Benth. -- Labiat. Gen. Spec. 514. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium westfalicum Weihe ex Boenn. -- Flora 6(2): 539. 1823 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium westphalium Bluff & Fingerh. -- Comp. Fl. German. (ed. 2) 1(2): 353. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamium wettsteinii Rechinger -- Oesterr. Bot. Z. 50: 132. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamprostachys Bojer ex Benth. -- Prodr. [A. P. de Candolle] 12: 457. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lamprostachys rosea Bojer ex Benth. -- Prodr. [A. P. de Candolle] 12: 458. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Larnastyra Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Larnastyra claytonii Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Larnastyra cuneifolia Raf. -- Autik. Bot. 122. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Larnastyra indica Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Larnastyra lyrata Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Larnastyra urticifolia Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Larnastyra verbenacea Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasemia Raf. -- Fl. Tellur. 3: 91. 1837 [dt. 1836; publ. Nov-Dec 1837]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasemia coccinea Raf. -- Fl. Tellur. 3: 91. 1837 [dt. 1836; publ. Nov-Dec 1837] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys Benth. -- Labiat. Gen. Spec. 600. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys abyssinica Benth. -- Labiat. Gen. Spec. 600. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys aggerestris Wild -- Kirkia 5(1): 78. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys arabica Jaub. & Spach -- Ill. Pl. Orient. 4(39): 126, t. 383-384. 1853 [Jun 1853] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys argyrophylla Vatke -- Oesterr. Bot. Z. 25: 96. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys capensis Benth. -- Labiat. Gen. Spec. 600. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys de-gasparisiana Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 483. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys eenii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 469. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys flagellifera Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 92. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys hephaestis Wild -- Kirkia 5(1): 79. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys hyssopifolia Franch. -- Sert. Somal. 57. 1882 [Jun-Jul 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys pechuelii Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 271. 1886 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys pechuelii Kuntze -- Jahrb. Königl. Bot. Gart. Berlin 4: 271. 1886 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys poggeana Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 470. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys royleoides Vatke -- Linnaea 43(2): 98. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys spiculifolia Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 92. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lasiocorys stachydiformis Benth. -- Prodr. [A. P. de Candolle] 12: 534. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula sect. Dentata Suárez-Cerv. & Seoane-Camba -- Anales Jard. Bot. Madrid 42(2): 402. 1986 [1985 publ. 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula subgen. Fabricia (Adans.) Upson & S.Andrews -- Gen. Lavandula 280. 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula sect. Hasikenses Upson & S.Andrews -- Gen. Lavandula 389 (379). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula subgen. Sabaudia (Buscal. & Muschl.) Upson & S.Andrews -- Gen. Lavandula 384. 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula sect. Sabaudia (Buscal. & Muschl.) Upson & S.Andrews -- Gen. Lavandula 384. 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula abrotanoides Lam. -- Encycl. [J. Lamarck & al.] 3(2): 429. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × allardii Hy -- Bull. Herb. Boissier iii. Append. I. 16. 1895. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × alportelensis P.Silva, Fontes & Myre -- Agron. Lusit. xiii. 85 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula angustifolia Bubani -- Fl. Pyren. (Bubani) 1: 381. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula angustifolia Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula angustifolia Moench -- Methodus (Moench) 389; Risso, Hist. Nat. Eur. Mer. ii. 448. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula angustifolia Mill. f. albiflora (Rehder) Geerinck -- Taxonomania 14: 5. 2004 [27 Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula angustifolia Bubani var. delphinensis (Jord.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula angustifolia Bubani var. pyrenaica (DC.) Masclans -- Collect. Bot. (Barcelona) 8: 98. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula angustifolia Bubani subsp. pyrenaica (DC.) Guinea -- Bot. J. Linn. Soc. 65(2): 263 (April 1972). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula angustifolia Mill. subsp. turolensis (Pau) Rivas Mart. -- Itinera Geobot. 15(2): 703 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula angustifolia Bubani var. turolensis (Pau) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula antiatlantica Maire -- Bull. Soc. Hist. Nat. Afrique N. 1929, xx. 194. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula antineae Maire -- Bull. Soc. Hist. Nat. Afrique N. 1929, xx. 32. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula antineae Maire subsp. marrana Upson & Jury -- Kew Bull. 58(4): 895. 2004 [2003 publ. 9 Feb 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula antineae Maire subsp. tibestica Upson & Jury -- Kew Bull. 58(4): 894. 2004 [2003 publ. 9 Feb 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula apiifolia C.Sm. -- in Tuckey, Congo 250, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula approximata Gand. -- Dec. Pl. Nov. [Gandoger] 1: 19. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula aristibracteata A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 517. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula atlantica Braun-Blanq. & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1923, xiv. 77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula atriplicifolia Benth. -- Prodr. [A. P. de Candolle] 12: 146. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula aurigerana Mailho -- Bull. Soc. Bot. Rochelaise (1889) 42. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula austroapennina N.G.Passal., Tundis & Upson -- Phytotaxa 292(2): 167. 2017 [25 Jan 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula bipinnata Kuntze -- Revis. Gen. Pl. 2: 521. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula bramwellii Upson & S.Andrews -- Kew Bull. 58(4): 904. 2004 [2003 publ. 9 Feb 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula brevidens Maire -- Bull. Soc. Hist. Nat. Afrique N. 1929, xx. 33. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula buchii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 58. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula buchii Webb & Berthel. var. gracilis M.C.León -- Vieraea 17(1–2): 358 (1987), as 'gracile'. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula buchii Webb & Berthel. var. tolpidifolia (Svent.) M.C.León -- Vieraea 17(1–2): 354 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula burmanni Benth. -- Labiat. Gen. Spec. 151. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × burnatii Briq. -- Lab. Alp. Marit. iii. (1895) 468. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula cadevallii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 231; et in Bull. Geogr. Bot. 1914, xxiv. 227, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula canariensis Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula canariensis Mill. subsp. canariae Upson & S.Andrews -- Gen. Lavandula 390 (289-290; fig.). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula canariensis Mill. subsp. fuerteventurae Upson & S.Andrews -- Gen. Lavandula 390 (295-296). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula canariensis Mill. subsp. gomerensis Upson & S.Andrews -- Gen. Lavandula 390 (290, 293; fig.). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula canariensis Mill. subsp. hierrensis Upson & S.Andrews -- Gen. Lavandula 390 (294-295). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula canariensis Mill. subsp. lancerottensis Upson & S.Andrews -- Gen. Lavandula 390 (295). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula canariensis Mill. subsp. palmensis Upson & S.Andrews -- Gen. Lavandula 390 (293-294). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula canescens Deflers -- Voyage Yemen 186. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula cariensis Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 3. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula carnosa L.f. -- Suppl. Pl. 273. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × cavanillesii D.Guillot & Rosselló -- Flora Montiber. 28: 77 (-79; fig.). 2004 [Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × chaytoriae Upson & S.Andrews -- Gen. Lavandula 389 (204-205). 2004 (as "chaytorae")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × christiana Gattef. & Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxi. 216 (1941); et in Bull. Soc. Hist.Nat. Afr. Nord, xxxii. 214 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula citriodora A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 522. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula cladophora Gand. -- Dec. Pl. Nov. [Gandoger] 1: 38. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula coronopifolia Poir. -- Encycl. [J. Lamarck & al.] 3(1): 308. 1789 [19 Oct 1789] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula coronopifolia var. humbertii (Maire & Wilczek) Dobignard -- Candollea 47(2): 444 (1992):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula coronopifolia var. subtropica (Gand.) A.Hansen & Sunding -- see Dobignard in Candollea 47(2): 444 (1992):. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula coronopifolia var. subtropica (Gand.) Dobignard -- Candollea 47(2): 444 (1992):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula coronopifolia var. subtropica (Gand.) A.Hansen & Sunding -- Sommerfeltia 17: 6, isonym. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula corsica Gand. -- Dec. Pl. Nov. [Gandoger] 1: 18. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula debeauxii Gand. -- Dec. Pl. Nov. [Gandoger] 1: 18. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula decipiens Gand. -- Dec. Pl. Nov. [Gandoger] 1: 38. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula delphinensis Jord. ex Billot -- Cent. 27,28 (1859) [text], 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula dentata L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula dentata L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula dentata L. var. candicans Batt. -- Fl. Algérie [Battandier & al.] 1: 666. 1888

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula dentata L. f. persicina Maire ex Upson & S.Andrews -- Gen. Lavandula 389 (221). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula dhofarensis A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 510. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula dhofarensis A.G.Mill. subsp. ayunensis A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 512. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula elegans Desf. -- Tabl. École Bot. 59. 1804 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × eliae Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 16. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula elongata Merino -- Brotéria, Sér. Bot. 1914, xii. 98, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula erigens Jord. & Fourr. -- Brev. Pl. Nov. ii. 88. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula erythraeae (Chiov.) Cufod. -- Bull. Jard. Bot. État Bruxelles 32(Suppl.): 806. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula erythraeae (Chiov.) Cufod. -- Bull. Jard. Bot. Natl. Belg. 39(Suppl.): p. xxxi, basionymo cit. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula fascicularis Gand. -- Dec. Pl. Nov. [Gandoger] 1: 17. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula foliosa Christ -- Bot. Jahrb. Syst. 9(2): 130. 1887 [11 Nov 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula formosa F.Dietr. ex Link -- Enum. Hort. Berol. Alt. 2: 103. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula fragrans Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula galgalloensis A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 515. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula gibsonii J.Graham -- Cat. Bomb. Pl. 149. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × ginginsii Upson & S.Andrews -- Gen. Lavandula 389 (279-280). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula guinandii Gand. -- Dec. Pl. Nov. [Gandoger] 1: 38. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula hasikensis A.G.Mill. -- Notes Roy. Bot. Gard. Edinburgh 42(3): 526. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula heterophylla Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 308. 1813 [24 Sep 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula heterophylla Viv. -- Elench. Pl. (Viviani) 23. 1802 [2-6 Jul 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula humbertii Maire & Wilczek -- Bull. Soc. Hist. Nat. Afrique N. 1934, xxv. 314. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula hybrida Reverchon ex Briq. -- Lab. Alp. Marit. iii. (1895) 469. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula incana Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula inclinans Jord. & Fourr. -- Brev. Pl. Nov. ii. 88. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula intermedia Emeric ex Loisel. -- Fl. Gall. ed. 2 2: 19. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula intermedia Emeric ex Loisel. nothosubsp. leptostachya (Pau) Mateo & M.B.Crespo -- Flora Montiber. 59: 91. 2015 [23 Jan 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula interrupta Jord. & Fourr. -- Brev. Pl. Nov. ii. 89. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula lanata Boiss. -- Elench. Pl. Nov. 72. 1838 [Jun 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula latifolia Medik. -- Beobacht. (1783) 135; Vill. Hist. Pl. Dauph. ii. 363; Ehrh. Beitr. vii. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula lawii Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1439. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula leptostachya Pau -- Bol. Soc. Iber. Ci. Nat. 27(7-8): 171, hybr. 1929 [1928 publ. 20 Feb 1929] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × limae Rozeira -- Broteria, Ser. Trimestr. xviii. (xlv.) 61 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × losae Rivas Goday ex Sánchez-Gómez, Alcaraz & García Vall. -- Anales Jard. Bot. Madrid 49(2): 290. 1992 [1991 publ. 27 Feb 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi

Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula macra Baker -- Bull. Misc. Inform. Kew 1894(93): 339. [Sep 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula mairei Humbert -- Bull. Soc. Hist. Nat. Afrique N. 1927, xviii. 157. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula mairei Humbert var. antiatlantica (Maire) Maire -- Bull. Soc. Hist. Nat. Afrique N. 24: 223. 1933

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula major Garsault -- Fig. Pl. Med. 3: t. 330. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 203. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 792. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula maroccana Murb. -- Bot. Not. 1922, 269. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula massonii Cels ex Ging. -- Hist. Lav. 137. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula minor Garsault -- Fig. Pl. Med. 3: t. 331. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 203. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 792. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula minutolii Bolle -- Bonplandia 8: 279. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula minutolii Bolle var. tenuipinna Svent. -- Addit. Fl. Canar. 52. 1960

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula multifida L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula multifida Burm.f. -- Fl. Ind. (N. L. Burman) 126, t. 38, f. 1. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula multifida Burm.f. -- Fl. Ind. (N. L. Burman) 126. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula multipartita Christm. -- Vollst. Pflanzensyst. iv. 43 (1779); fide Merrill in Journ. Arn. Arb. 1938, xix. 363, insyn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula nimmoi Benth. -- Prodr. [A. P. de Candolle] 12: 148. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula officinalis Chaix -- Hist. Pl. Dauphiné (Villars) 1: 355. 1786 [Feb 1786] ; 3: 363 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula officinalis Chaix f. albiflora Rehder -- J. Arnold Arbor. 20: 428. 1939

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula olbiensis Gand. -- Dec. Pl. Nov. [Gandoger] 1: 18. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula ovata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 17. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pannosa Gand. -- Bull. Soc. Bot. France 48: 411. [1901 publ. 1902-1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pedunculata (Mill.) Cav. -- Descr. Pl. (Cavanilles) 70. 1801 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pedunculata (Mill.) Cav. subsp. atlantica (Braun-Blanq.) Romo -- Bot. J. Linn. Soc. 108(3): 207 (1992):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pedunculata (Mill.) Cav. subsp. cariensis (Boiss.) Upson & S.Andrews -- Gen. Lavandula 241. 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pedunculata (Mill.) Cav. subsp. lusitanica (Chaytor) Franco -- Nova Fl. Portugal 2: 188, 567 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pedunculata (Mill.) Cav. subsp. sampaiana (Rozeira) Franco -- Nova Fl. Portugal 2: 188, 567 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula perrottetii Benth. -- Prodr. [A. P. de Candolle] 12: 147. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pinnata Moench -- Suppl. Meth. (Moench) 135. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pinnata L.f. -- Diss. Lav. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pinnata L.f. f. incarnata Sunding -- Cuad. Bot. Canaria 13: 17. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pinnatifida Webb -- Iter Hispan. [Webb] 19. 1838 [Sep 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pinnatifida Salisb. -- Prodr. Stirp. Chap. Allerton 79. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pseudostoechas Rchb. ex Holl. -- Flora 12(2): 691. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pubescens Decne. -- Ann. Sci. Nat., Bot. sér. 2, 2: 246. 1834 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula pyrenaica DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 5: 398. 1805 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula qishnensis Upson & S.Andrews -- Gen. Lavandula 390 (363-364; fig.). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula rejdalii Upson & Jury -- Taxon 51(2): 317 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula rotundifolia Benth. -- Labiat. Gen. Spec. 150. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula rotundifolia Benth. var. crenata Lowe ex Sunding & M.C.León -- Garcia de Orta, Sér. Bot. 5(2): 129. 1983 [1982 publ. 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula saharica Upson & Jury -- Kew Bull. 58(4): 896. 2004 [2003 publ. 9 Feb 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula samhanensis Upson & S.Andrews -- Gen. Lavandula 390 (359-360; 364; fig.). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula sampaioana (Rozeira) Rivas Mart., T.E.Díaz & Fern.Gonz. -- Itinera Geobot. 3: 138 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula sampaioana (Rozeira) Rivas Mart., T.E.Díaz & Fern.Gonz. subsp. lusitanica (Chaytor) Rivas Mart., T.E.Díaz & Fern.Gonz. -- Itinera Geobot. 3: 138 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula santolinifolia Spach -- Jaub. & Spach, Illustr. iv. iii. t. 373. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × sennenii Font Quer -- Treb. Mus. Ci. Nat. Barcelona v. Ser. Bot. No. 3, 220 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula × sennenii Fouc. ex Chaytor -- J. Linn. Soc., Bot. li. 179 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula setifera T.Anderson -- J. Proc. Linn. Soc., Bot. 5(Suppl. 1): 29. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula somaliensis Chaytor -- J. Linn. Soc., Bot. li. 192 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula spectabilis K.Koch -- Linnaea 21(6): 646. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula spica L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] ; nom. rej.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula spica Loisel. -- Fl. Gall. ii. 346. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula spica Cav. -- Descr. Pl. (Cavanilles) 69; DC. Fl. Fr. v. 397. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula stoechadensis St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 128. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula stoechas L. -- Sp. Pl. 2: 573. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula stoechas L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula stoechas L. subsp. caesia Borja & Rivas Goday -- Anales Real Acad. Farm. 38(3): 458. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula stoechas L. f. leucantha (Ging.) Upson & S.Andrews -- Gen. Lavandula 232. 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula stoechas L. var. leucantha Ging. -- Hist. Nat. Lavand. 130. 1826

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula stoechas L. subsp. luisieri (Rozeira) Rozeira -- Agron. Lusit. 24: 173. 1964

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula striata Boiss. -- Fl. Orient. [Boissier] 4(2): 542, sphalm. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula stricta Delile -- Descr. Egypte, Hist. Nat. 238, t. 32. 1813 [1812 publ. 1813-1814] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula sublepidota Rech.f. -- Pl. Syst. Evol. 133(1-2): 105. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula subnuda Benth. -- Prodr. [A. P. de Candolle] 12: 148. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula subtropica Gand. -- Bull. Soc. Bot. France 65: 66. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula tenuisecta Coss. -- Bull. Soc. Bot. France 22: 65, nomen. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula tomentosa (L.f.) Pau -- Mem. Mus. Cienc. Nat. Barcelona i. Ser. Bot. No. 1, 60 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula vera DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 398. 1815 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula viridis L'Hér. -- Sert. Angl. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lavandula vulgaris Lam. -- Fl. Franç. (Lamarck) 2: 403. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lehmannia Jacq. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 21; Jacq. f. Ecl. ii. t. 108 (1844). 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lehmannia ocymoidea Jacq. -- Nomencl. Bot. [Steudel], ed. 2. ii. 21 (1841); Jacq. f. Ecl. ii. t. 108 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leocus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 125. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leocus africanus (Baker & Scott Elliot) J.K.Morton -- J. Linn. Soc., Bot. 58: 270. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leocus caillei (A.Chev. ex Hutch. & Dalziel) J.K.Morton -- J. Linn. Soc., Bot. 58: 270. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leocus lyratus A.Chev. -- J. Bot. (Morot) sér. 2, 2: 126. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leocus membranaceus J.K.Morton -- J. Linn. Soc., Bot. 58: 270. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leocus pobeguinii (Hutch. & Dalziel) J.K.Morton -- J. Linn. Soc., Bot. 58: 270. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonia Cerv. -- Nov. Veg. Descr. [La Llave & Lexarza] 2: 6. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonia salviifolia Cerv. -- Nov. Veg. Descr. [La Llave & Lexarza] 2: 6. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonitis Spach -- Hist. Nat. Vég. (Spach) 9: 210. 1840 [15 Aug 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonitis malacophylla Gürke -- Bot. Jahrb. Syst. 22(1): 142. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonitis mollissima Gürke -- Bot. Jahrb. Syst. 22(1): 141. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonitis schinzii Gürke -- Bot. Jahrb. Syst. 22(1): 143. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis (Pers.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 409. 1811 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis (Pers.) R.Br. -- Prodromus Florae Novae Hollandiae 1810 in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis africana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 246. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis africana T.Durand & H.Durand -- Syll. Fl. Congol. 452 (1909). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis bachmannii Gürke -- Bot. Jahrb. Syst. 22(1): 143. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 212. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis brevipes Skan -- Fl. Cap. (Harvey) 5(1.2): 378. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis capensis (Benth.) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012 ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis capensis Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis caribea Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis decadonta Gürke -- Bot. Jahrb. Syst. 22(1): 144. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis decadonta Gürke var. porotoensis Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 612. 2003 [26 Nov 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis decadonta Gürke var. vestita (Briq.) Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 613. 2003 [26 Nov 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis dinteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 1090. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis dubia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 242. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis dysophylla Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 242. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis ebracteata (Peyr.) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis ebracteata (Peyr.) J.C.Manning & Goldblatt var. kaokoveldensis (Sebald) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis elliotii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 492. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis engleri Gürke -- Bot. Jahrb. Syst. 36(1): 121. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis galpinii Skan -- Fl. Cap. (Harvey) 5(1.2): 379. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis glabrata (Vahl) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis glabrata (Vahl) J.C.Manning & Goldblatt var. linearis (Codd) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis goetzei Gürke -- Bot. Jahrb. Syst. 30(3-4): 393. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis grandis Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 605. 2003 [26 Nov 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis hereroensis Briq. -- Bull. Herb. Boissier Ser. II. iii. 1092. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis hirtiflora Benth. -- Prodr. [A. P. de Candolle] 12: 536. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis intermedia Lindl. -- Bot. Reg. 10: t. 850. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis kagerensis Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 121 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis kwebensis N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 132. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis latifolia Gürke -- Bot. Jahrb. Syst. 22(1): 143. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis laxifolia MacOwan -- Bull. Misc. Inform. Kew 1893(73): 13. [Jan 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis leonitis R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 410. 1811 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis leonurus (L.) R.Br. -- Hortus Kewensis 3 1811 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis leonurus (L.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 410 (1811). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis leonurus (L.) R.Br. var. vestita Briq. -- Bot. Jahrb. Syst. 19(2-3): 194. 1894 [21 Aug 1894]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis longidens S.Moore -- J. Bot. 45: 98. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis martinicensis (Jacq.) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis melleri Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 491. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis microphylla Skan -- Fl. Cap. (Harvey) 5(1.2): 377. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis mollis Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 242. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis myricifolia Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 615. 2003 [26 Nov 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis myrothamnifolia Iwarsson & Y.B.Harv. -- Kew Bull. 58(3): 619. 2003 [26 Nov 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis nepetifolia (L.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 409. 1811 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis nepetifolia (L.) R.Br. -- Hortus Kewensis 3 1811 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis nepetifolia Schimp. ex Benth. -- Prodr. [A. P. de Candolle] 12: 535. 1848 [5 Nov 1848] ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis nepetifolia (L.) R.Br. var. africana (P.Beauv.) J.K.Morton -- J. Linn. Soc., Bot. 58: 275. 1962

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis neuflizeana (Courbon) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis newtonii Briq. -- Bull. Herb. Boissier Ser. II. iii. 1093. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis ocymifolia (Burm.f.) Iwarsson -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 32 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis ocymifolia (Burm.f.) Iwarsson var. raineriana (Vis.) Iwarsson -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 35 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis ocymifolia (Burm.f.) Iwarsson var. schinzii (Gürke) Iwarsson -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 35 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis ovata Bojer -- Hortus Maurit. 250. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis ovata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 744. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis pallida Benth. -- Labiat. Gen. Spec. 619. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis parvifolia Benth. -- Labiat. Gen. Spec. 619. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis pechuelii (Kuntze) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis pentadentata J.C.Manning & Goldblatt -- Bothalia 43(2): 222. 2013 [Oct 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis pole-evansii Hutch. -- Botanist S. Afr. 501 (1946), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis raineriana Vis. -- Orto Bot. Padova (1842) 142. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis randii S.Moore -- J. Bot. 38: 465. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis rugosa Benth. -- Prodr. [A. P. de Candolle] 12: 535. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis rugosa Benth. -- Prodr. [A. P. de Candolle] 12: 535. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis sexdentata (Skan) J.C.Manning & Goldblatt -- Strelitzia 29: 809. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis spectabilis S.Moore -- J. Linn. Soc., Bot. xl. 180. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis tuberosa Hoffmanns. -- Verz. Pfl.-Kult. 71. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis urticifolia Briq. -- Bull. Herb. Boissier Ser. II. iii. 1091. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis velutina Fenzl -- Flora 27(1): 312. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonotis westae Skan -- Fl. Cap. (Harvey) 5(1.2): 382. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonura Usteri ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 25. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonura spaendochea Usteri ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 25. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonuroides Rauschert -- Taxon 31(3): 559 (Aug. 1982), as 'nom. nov.', but nom. illegit., see Panzerina J. Soják:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonuroides alaschanica (Kuprian.) Rauschert -- Taxon 31(3): 559 (1982), genus illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonuroides albescens (Kuprian.) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonuroides argyracea (Kuprian.) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonuroides kansuensis (C.Y.Wu & H.W.Li) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonuroides lanata (L.) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonuroides parviflora (C.Y.Wu & H.W.Li) Rauschert -- Taxon 31(3): 560 (1982), genus illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonuros St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 129. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus Mill. -- Gard. Dict. Abr., ed. 4. (1754); vide Dandy, Ind. Gen. Vasc. Pl 1753-74 (Regn.Veg. 51) 59 (1967), non L. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus sect. Cardiochilium (V.I.Krecz. & Kuprian.) Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 145 (1989):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus sect. Cardiochilum Krestovsk. -- Novitates Systematica Plantarum Vascularum (Leningrad) 26 1989 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus sect. Chaituroides (C.Y.Wu & H.W.Li) Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 148 (1989):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus ser. Glaucescentes V.I.Krecz. & Kuprian. ex Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1751. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus subsect. Heterophylli (C.Y.Wu & H.W.Li) Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 145 (1989):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus sect. Panzerioidei (V.I.Krecz. & Kuprian. ex Krestovsk.) Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 76. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus subsect. Panzerioidei V.I.Krecz. & Kuprian. ex Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1754. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus subsect. Pubescentes Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1754. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus subsect. Sibirici Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 148 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus subsect. Sibirici Krestovsk. -- Novitates Systematica Plantarum Vascularum (Leningrad) 26 1989 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus ser. Tatarici V.I.Krecz. & Kuprian. ex Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1748. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus aconitifolius Schlecht. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 423. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus africanus Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus alpinus Schangin -- in Pall. N. Nord. Beitr. vi. 64. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus altaicus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 738. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus altissimus Bunge ex Benth. -- Labiat. Gen. Spec. 521. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus ambigium Makino -- Bot. Mag. (Tokyo) 13: 319. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus artemisia (Lour.) S.Y.Hu -- J. Chinese Univ. Hong Kong 2(2): 381. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus artemisia (Lour.) S.Y.Hu var. albiflorus (Migo) S.Y.Hu -- J. Chinese Univ. Hong Kong 2(2): 381. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus bungeanus Schischk. -- in Krylov, Fl. Sibir. Occ., ed. 2 ix. 2358 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus campestris Andrz. ex Benth. -- Labiat. Gen. Spec. 518. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus campestris Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 128 (1862). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus canescens Dumort. -- Fl. Belg. (Dumortier) 46; Steud. Nom. ed. II. ii. 25. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus capitatus Fresen. -- Linnaea 15(Lit.): 91. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cardiaca L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cardiaca L. var. hirtella Holub -- Preslia 65(2): 107 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cardiaca L. subsp. intermedium (Holub) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 11 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cardiaca L. subsp. intermedius (Holub) Tzvelev --

Novosti Sist. Vyssh. Rast. 32: 185 (2000):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cardiaca L. subsp. nuristanicus (Kitam.) Rech.f. -- Fl. Iranica [Rechinger] 150: 336. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cardiaca L. subsp. persicus (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 336. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cardiaca L. var. rotundifolia Zalewski -- Kosmos (Lvov) 5/6: 15. 1896

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cardiaca L. subsp. turkestanicus (V.I.Krecz. & Kuprian.) Rech.f. -- Fl. Iranica [Rechinger] 150: 335. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus chaituroides C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 161 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus comosus J.Koenig ex Rottb. -- Pl. Horti Univ. Rar. Progr. (Hafn.) 18. 1773 ; cf. D.J. Mabberley in Taxon, 33(3): 438. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus condensatus hort. ex Hornem. -- Hort. Bot. Hafn. ii. 557. 1815 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus condensatus Dum.Cours. -- Bot. Cult., ed. 2. iii. 67. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cordifolius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 19 (Quid ?). 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus crispus Murr. -- Nov. Comm. Gotting. viii. (1777) 44. t. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus cuneifolius Raf. -- Autik. Bot. 117. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus deminutus V.I.Krecz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 136. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus deminutus V.I.Krecz. var. orientalis Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1748. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus discolor K.Koch -- Linnaea 21(6): 680. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus dschungaricus Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 367. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus eriophorus Turcz. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 25. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus eriostachys Turcz. ex Benth. -- Labiat. Gen. Spec. 586. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus farinosus Buch.-Ham. ex Mukerjee -- Rec. Bot. Surv. India xiv. 208 (1940), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus galeobdolon Scop. -- Fl. Carniol., ed. 2. 1: 409. 1771 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus germanica Gueldenst. -- Reis. Russland (Gueldenst.) ii. 20. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus glabra Gilib. -- Fl. Lithuan. ed. Usteri, Delect. ii. 321 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus glabriflorus Brand -- Helios xx. 97 (1903). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus glaucescens Bunge -- in Ledeb. Fl. Alt. ii. 409. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus glaucescens Bunge var. deminutus (V.I.Krecz.) Karav. ex Gubanov & V.N.Tikhom. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 99(1): 126 (1994):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus glaucescens Bunge f. latifolius (Bunge) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1752. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus globosus Moench -- Methodus (Moench) 400. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus grandiflorus Moench -- Methodus (Moench) 400. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus heterophyllus Sweet -- Hort. Brit. [Sweet] 321; Brit. Flow. Gard. Ser. 1. t. 197. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus illyricus hort. ex Benth. -- Labiat. Gen. Spec. 518. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus incanus V.I.Krecz. & Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 138. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus indicus L. -- Syst. Nat., ed. 10. 2: 1101. 1759 [7 Jun 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus indicus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 19. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus intermedius Holub -- Preslia 65(2): 102 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus intermedius Didr. -- Ind. Sem. Hort. Haun. (1849) 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus japonicus Houtt. -- Nat. Hist. II. ix. 366, t. 57, fig. 1 (1778); Christm. Pflanzensyst. vii. 501, t. 57, fig. 1 (1781), in nota; fide Merrill in Journ. Arn. Arb. 1938, xix. 363. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus japonicus Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 112. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus japonicus Houtt. f. albiflorus (Migo) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 971 (1989):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus japonicus Houtt. f. niveus (Baranov & Skvortsov) H.Hara -- J. Jap. Bot. 51(8): 227. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus javanicus Blume -- Bijdr. Fl. Ned. Ind. 14: 828. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus javanicus Blume -- Cat. Gew. Buitenzorg (Blume) 83. 1823 [Feb-Sep 1823] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus javanicus Span. ex Planch. -- Ann. Sci. Nat., Bot. sér. 3, 10: 339. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus kudrjaschevii Kamelin & Tulyag. -- Bot. Zhurn. (Moscow & Leningrad) 72(6): 813. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus kuprijanoviae Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1753. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus lacerus Lindl. -- Trans. Hort. Soc. London 6: 298. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus lanatus Pers. -- Syn. Pl. [Persoon] 2(1): 126; Spreng. Syst. 2: 738. 1806 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus macranthus Maxim. -- Prim. Fl. Amur. 476. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus macranthus Maxim. var. pseudomacranthus (Kitag.) C.Y.Li -- Fl. Pl. Herb. Chin. Bor.-Or. 7: 216 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus macranthus Maxim. var. villosissimus Krestovsk. -- Novosti Sist. Vyssh. Rast. 25: 134 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus malebaricus J.Koenig ex Rottb. -- Pl. Horti Univ. Rar. Progr. (Hafn.) 20. 1773 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus manshuricus Yabe -- Icon. Fl. Manchur. 1(2): t. 20. 1920; Kitagawa in Bot. Mag., Tokyo, 1934, xlviii. 108. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus manshuricus Yabe -- Icon. Fl. Manchur. 1(2): t. 20. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus marrubiastrum L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus marrubiastrum Lour. -- Fl. Cochinch. 2: 436. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus marrubiastrum Burm.f. -- Fl. Ind. (N. L. Burman) 127. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus marrubifolius St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 129. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus marrubifolius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 19. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus membranifolius Bold. -- Zakfl. Java 108. 1916 [Oct 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus mexicanus Sessé & Moc. -- Fl. Mexic., ed. 2 136. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus mexicanus Sessé & Moc. -- Fl. Mexic., ed. 2 136. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus mollis Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 721. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus mongolicus V.I.Krecz. & Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 137. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus multifidus Desf. -- Tabl. École Bot., ed. 2. 270. 1815; ed. 3, 395 (1829). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus multifidus Raf. -- Autik. Bot. 116. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus neglectus Schrank -- Syll. Pl. Nov. ii. (1828) 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus nepetifolius Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus nuristanicus Murata -- Acta Phytotax. Geobot. 17(3): 73. 1958 [25 Mar 1958] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus oblongifolius Blume -- Bijdr. Fl. Ned. Ind. 14: 828. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus occidentalis Colla -- Mem. Reale Accad. Sci. Torino xxxiii. (1829), 154. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus oreades Pavlov -- in Vestnik Akad. Nauk Kazak. SSR No. 8 (113) 134 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus panzerioides Popov -- Fl. URSS xxi. 650 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus parviflorus Moench -- Methodus (Moench) 401. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus parviflorus Salisb. -- Prodr. Stirp. Chap. Allerton 84. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus persicus Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 27. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus pseudomacranthus Kitag. -- Bot. Mag. (Tokyo) 48: 109. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus pseudopanzerioides Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1749. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus pubescens Benth. -- Pl. Asiat. Rar. (Wallich). i. 63. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus quinquelobatus Gilib. -- Fl. Lithuan. ed. Usteri, Delect. ii. 321 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus quinquelobatus Gilib. var. caucasicus Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1751. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus reticulatus Raf. -- Autik. Bot. 117. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus royleanus Benth. -- Pl. Asiat. Rar. (Wallich). i. 63. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus ruderalis Salisb. -- Prodr. Stirp. Chap. Allerton 84. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus sibiricus L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus sibiricus L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus sibiricus Schangin -- in Pall. N. Nord. Beitr. vi. 97. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus sibiricus L. var. glaber Krestovsk. -- Novosti Sist. Vyssh. Rast. 25: 133 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus superbus Medik. -- Beobacht. (1783) 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus supinus Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 116. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus tataricus Burm.f. -- Fl. Ind. (N. L. Burman) 127. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus tataricus L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus tataricus Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 172. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus tibeticus Krestovsk. -- Novosti Sist. Vyssh. Rast. 26: 147 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus trilobatus Dulac -- Fl. Hautes-Pyrénées 409. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus tuberiferus Makino -- Bot. Mag. (Tokyo) 19: 146. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus turkestanicus V.I.Krecz. & Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 136. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus turkestanicus V.I.Krecz. & Kuprian. var. songoricus Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 73(12): 1752. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus urticifolius C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 65(2): 601. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus villosissimus C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 65(2): 601. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus villosus Desf. -- Tabl. École Bot., ed. 2. 73. 1815 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leonurus wutaishanicus C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 164 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia Willd. -- Hort. Berol. [Willdenow] 1(2): ad t. 21. 1804 [Jan-Feb 1804] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia Willd. -- Hort. Berol. [Willdenow] 1(2): t. 21. 1804 [Jan-Feb 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia alpina (Oerst.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1023. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia alpina (Oerst.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1023. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia annae (Schwacke) Brade (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia annae (Taub. ex Schwacke) Brade -- Rodriguésia vii. No. 16, 23 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia annae (Taub.) Brade -- Rodriguésia 7: [23]. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia anomala Epling -- Brittonia 12: 146. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia anomala Epling -- Brittonia xii. 146 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia aurifera (Rusby) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia aurifera Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia bella Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia bella Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia betonicifolia (Lam.) Epling -- Brittonia vi. 360 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia betonicifolia (Lam.) Epling -- Brittonia 6: 360. 1948 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia bullata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia bullata (Kunth) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia calycina (Benth.) Epling -- Man. S. Calif. Bot. [Munz] 447, 600. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia calycina Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia calycina Epling ex Munz -- Man. S. Calif. Bot. [Munz] 447, 600. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia calycina Epling ex Munz var. glabella Epling ex Munz -- Man. S. Calif. Bot. [Munz] 447, 600. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia calycina Epling ex Munz var. glabella Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia calycina Epling ex Munz var. wallacei Epling in Munz -- Man. S. Calif. Bot. [Munz] 447. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia calycina Epling ex Munz var. wallacei (A.Gray) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia cardiophylla Epling -- Brittonia vi. 362 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia cardiophylla Epling -- Brittonia 6: 362. 1948 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia caulescens (Ortega) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia caulescens (Ortega) Epling -- Bull. Torrey Bot. Club 1940, lxvii. 511. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia caulescens (Ortega) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20, in obs. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia chamaedryoides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia chamaedryoides (Balb.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia chilensis (Molina) R.Morales -- Anales Jard. Bot. Madrid 75(1)e067: 17. 2018 [12 Apr 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia clinopodiifolia Willd. -- Hort. Berol. [Willdenow] 1(2): sub t. 21. 1804 [Jan-Feb 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia coccinea (M.Martens & Galeotti) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3: 292. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia coccinea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 292. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia coccinea (M.Martens & Galeotti) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia cocuyensis J.R.I.Wood -- Kew Bull. 43(2): 293. 1988 [11 Jul 1988] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia cocuyensis J.R.I.Wood -- Kew Bull. 43(2): 293, fig. 1988 [11 Jul 1988] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia codon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia codon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia conferta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia conferta (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia confusa (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia confusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia dioica J.A.Hart -- Bot. Mus. Leafl. 30(2): 85. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia dioica J.A.Hart -- Bot. Mus. Leafl. 30: 85 (-86), fig. 1985 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia flammea Mart.Gord. & Lozada-Pérez -- Brittonia 61(2): 112 (-115; figs. 1-2). 2009 [1 Jun 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia floribunda (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia floribunda Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia fragrans (Greene) Epling -- Brittonia 6: 362. 1948 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia fragrans (Greene) Epling -- Brittonia vi. 362 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia ganderi Epling -- Brittonia vi. 363 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia ganderi Epling -- Brittonia 6: 363. 1948 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia glomerata Epling -- Brittonia 6: 356. 1948 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia glomerata Epling -- Brittonia vi. 356 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia graveolens (Regel) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia graveolens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 25. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia hastata (A.Gray) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia hastata (A.Gray) Epling -- Bull. Torrey Bot. Club 1940, lxvii. 511. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia hastata (A.Gray) Epling subsp. socorrensis Moran -- Mem. San Diego Soc. Nat. Hist. 16: 39. 1989 ; Vasc. Fl. Isla Socorro, Mexico [Levin & Moran] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia heteromorpha (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia heteromorpha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia hirsuta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia hirsuta (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia humilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia humilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia inflata (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia inflata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia lamiifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia lamiifolia (Benth.) Epling -- Repert. Spec. Nov.

Regni Veg. Beih. 85: 21. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia lancifolia (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia lancifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia leucophylloides (Ramamoorthy, Hiriart & Medrano) B.T.Drew, Cacho & Sytsma -- Taxon 63(4): 838. 2014 [28 Aug 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia marica Epling & Mathias -- Brittonia 8: 305. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia marica Epling & Mathias -- Brittonia viii. 305 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia mecistandra (Donn.Sm.) H.K.Moon -- Phytotaxa 71: 52. 2012 [15 Nov 2012] (as "mecistandrum") [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia mexicana (S.Schauer) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia mexicana (S.Schauer) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia meyenii (Walp.) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia meyenii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia meyenii (Walp.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 20. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia mollis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia mollis (Epling) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia mutica (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia mutica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia nelsonii (Fernald) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia nelsonii (Fernald) Epling -- Bull. Torrey Bot. Club 1940, lxvii. 511. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia nubigena J.R.I.Wood & J.M.Mercado -- Revista Soc. Boliv. Bot. 8(1): 42. 2015 [Sep 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia oaxacana B.L.Turner -- Phytologia 95(2): 138, figs. 1-2. 2013 [1 May 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia paniculata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia paniculata (Kunth) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia procumbens Benth. -- Labiat. Gen. Spec. 415. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia radula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia radula (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 27. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia refocampi Epling & Mathias -- Brittonia viii. 305 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia rossii S.Boyd & Mistretta -- Madroño 53(1): 79 (77-84; figs. 1-4). 2006 [12 May 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia rufocampii Epling & Mathias -- Brittonia 8: 305. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia sagittata Epling -- Bull. Torrey Bot. Club 71: 487. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia sagittata Epling -- Bull. Torrey Bot. Club lxxi. 487 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia salviae (Lindl.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia salviae (Lindl.) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia salviae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia salviifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia salviifolia (Kunth) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 23. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia salviifolia (Kunth) Epling subsp. perijaensis Fern.Alonso -- Anales Jard. Bot. Madrid 59(2): 344. 2002 [2001 publ. 2002] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia salviifolia subsp. perijaensis Fern.Alonso -- Anales Jard. Bot. Madrid 59(2): 344 (-345). 2001 [2001 publ. Jul 2002] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia schiedeana Vatke -- Bot. Jahrb. Syst. 29(1): 100. 1900 [22 May 1900] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia schiedeana Vatke -- in Verh. Bot. Ver. Brandenb. (1875 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia scobina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 26. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia scobina Epling -- Repert. Spec. Nov. Regni Veg.

Beih. 85: 26. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia speciosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia speciosa (A.St.-Hil. ex Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 21. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia spicata Willd. -- Hort. Berol. [Willdenow] 1(2): t. 21. 1804 [Jan-Feb 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia stellata (Cordem.) Epling -- Brittonia vi. 363 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia subhastata (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia subhastata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 22. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia tomentosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia tomentosa (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 19. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia urbani (Briq.) Epling -- Bull. Torrey Bot. Club 1940, lxvii. 511. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia urbani (Briq.) Epling -- Bull. Torrey Bot. Club 67: 511. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia velutina J.R.I.Wood -- Kew Bull. 43(2): 295. 1988 [11 Jul 1988] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia velutina J.R.I.Wood -- Kew Bull. 43(2): 295, fig. 1988 [11 Jul 1988] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia vesiculosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia vesiculosa (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 24. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia vesiculosa (Benth.) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia vulcanicola J.R.I.Wood -- Kew Bull. 43(2): 299, fig. 1988 [11 Jul 1988] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia vulcanicola J.R.I.Wood -- Kew Bull. 43(2): 299. 1988 [11 Jul 1988] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lepechinia yecorana Henrickson, Fishbein & T.Van Devender -- J. Bot. Res. Inst. Texas 5(1): 69 (67-74; figs. 1A-E, 2). 2011 [5 Aug 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leptohyptis Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leptohyptis calida (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leptohyptis leptostachys (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leptohyptis leptostachys (Epling) Harley & J.F.B.Pastore subsp. caatingae (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 26. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leptohyptis macrostachys (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leptohyptis pinheiroi (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leptohyptis siphonantha (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leria Adans. -- Fam. Pl. (Adanson) 2: 190, 569. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 60 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lesemia Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] : erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lesemia coccinea Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] : erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sect. Neuflizeana Sebald -- Stuttgarter Beitr. Naturk., A 341: 79. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sect. Ogadenia Sebald -- Stuttgarter Beitr. Naturk., A 341: 84. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sect. Spiculifolia Sebald -- Stuttgarter Beitr. Naturk., A 341: 65. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sect. Squarrosicymae Sebald -- Stuttgarter Beitr. Naturk., A 341: 91. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sect. Stachydiformis (Patzak) Sebald -- Stuttgarter Beitr. Naturk., A 341: 61. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sect. Virgatae Sebald -- Stuttgarter Beitr. Naturk., A 341: 87. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas abyssinica Briq. ex Gürke -- Bot. Jahrb. Syst. 22(1): 136. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas abyssinica Briq. -- Bot. Jahrb. Syst. 19(2-3): 193, in obs. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas abyssinica Briq. ex Gürke var. argyrophylla (Vatke) Sebald -- Stuttgarter Beitr. Naturk., A 308: 19. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas abyssinica Briq. var. brachycalyx (Chiov.) Lanza -- Missione Biol. Borana 4: 188. 1939

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas abyssinica Briq. ex Gürke var. sidamoensis Sebald -- Stuttgarter Beitr. Naturk., A 308: 21. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas acanthocalycina Sebald -- Stuttgarter Beitr. Naturk., A 303: 8. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas acloquei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 222. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas acrodonta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 36. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas aequistylosa Sebald -- Stuttgarter Beitr. Naturk., A 303: 2. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas affinis R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas aggerestris (Wild) Sebald -- Stuttgarter Beitr. Naturk., A 308: 27. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas alba (Forssk.) Sebald -- Stuttgarter Beitr. Naturk., A 308: 38. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas alluaudii Sacleux -- Bull. Mus. Natl. Hist. Nat. 1910, xvi. 402. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas altissima Engl. -- Bot. Jahrb. Syst. 10(3): 268. 1888 [9 Oct 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas anandaraoana P.Umam. & P.Daniel -- Kew Bull. 54(4): 1003. 2000 [1999 publ. 3 Feb 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas angularis Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas angustifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas angustissima Sedgw. -- Journ. Ind. Bot. ii. 123 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas argentea Gürke -- Bot. Jahrb. Syst. 36(1): 122. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas argentea Gürke var. neumannii (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 341: 113. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas argyrophylla Briq. -- Bot. Jahrb. Syst. 19(2-3): 193, in obs. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas argyrophylla Briq. -- Bot. Jahrb. Syst. 22(1): 135. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas aspera Link -- Enum. Hort. Berol. Alt. 2: 113. 1822 [Jan-Jun 1822] ; Spreng. Syst. ii. 743 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas bakeri Hiern -- Cat. Afr. Pl. (Hiern) i. 877. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas bancana Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 572. 1861

[Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas barbeyana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 247. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas beddomei (Hook.f.) Sunojk. & P.Mathew -- Rheedea 12(2): 170 (2002).

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas benthamiana Hook. & Arn. -- Bot. Beechey Voy. 204. 1837 [Jul-Aug 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas biflora (Vahl) Sm. -- in Rees, Cycl. 20(2): Leucas no. 7. 1812 ; cf. D.J.Mabberley in Taxon, 29(5-6): 604. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas biflora R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas biflora Benth. -- Numer. List [Wallich] n. 2063, partim. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas biglomerulata Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 68. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas bowalensis A.Chev. -- J. Bot. (Morot) sér. 2, 2: 127. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas bracteosa Gürke -- Bot. Jahrb. Syst. 22(1): 139. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas brownii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 251. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas bukobensis Gürke -- Bot. Jahrb. Syst. 22(1): 139. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas calostachys Oliv. -- Trans. Linn. Soc. London 29(3): 139. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas calostachys Oliv. var. fasciculata (Baker) Sebald -- Stuttgarter Beitr. Naturk., A 341: 109. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas calostachys Oliv. var. longibracteolata Sebald -- Stuttgarter Beitr. Naturk., A 341: 111. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas calostachys Oliv. var. schweinfurthii (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 341: 110. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas candicans (Benth.) W.Theob. -- Burmah [Mason], ed. 3. 2: 296. 1883 ; cf. D.J. Mabberley in Taxon, 34(1): 155. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas candida (Haines) R.Kr.Singh -- Bangladesh J. Pl. Taxon. 23(1): 34. 2016 [Jun 2016]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas capensis Engl. -- Bot. Jahrb. Syst. 10(3): 268. 1888 [9 Oct 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas capitata Desf. -- Mém. Mus. Hist. Nat. 11: 8, t. 4. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas carsonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 487. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas cephalantha Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 475. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas cephalotes Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas cephalotes (Roth) Spreng. -- Systema Vegetabilium 2 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas chiatelliniana Chiov. -- Fl. Somala 2: 371. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas chinensis R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas chinensis (Retz.) Sm. -- Cycl. [A. Rees], (London ed.) 20(2): Leucas no. 8. 1812 [19 Mar 1812]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas chinensis R.Br. var. batanensis T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 298. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas chinensis R.Br. f. riukiuensis (Ohwi) T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 298. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ciliata Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 530. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ciliata Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ciliata Benth. var. angustifolia (Hook.f.) Sunojk. -- Candollea 63(1): 83. 2008 [12 Aug 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ciliata Benth. var. oblongifolia (Hook.f.) Sunojk. -- Candollea 63(1): 83. 2008 [12 Aug 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ciliata Benth. var. sericostoma (Hook.f.) Sunojk. -- Candollea 63(1): 83. 2008 [12 Aug 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ciliata Benth. var. vestita (Benth.) Sunojk. -- Candollea 63(1): 83. 2008 [12 Aug 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas clarkei Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 688. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas coleae Baker -- Bull. Misc. Inform. Kew 1895(105): 226. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas collettii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 313. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas collina Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 338. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas concinna Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 481. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas cuneifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 476. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas decemdentata (Willd.) Sm. -- Cycl. [A. Rees], (London ed.) 20(2): [unpaged]. 1812 [19 Mar 1812] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas decemdentata (Willd.) R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas decemdentata (Willd.) Sm. var. angustifolia (Benth.) V.Singh -- J. Econ. Taxon. Bot. 22(2): 388 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas decemdentata (Willd.) Sm. var. sebastiana (Subba Rao & Kumari) V.Singh -- J. Econ. Taxon. Bot. 22(2): 388 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas decurva Benth. -- Pl. Asiat. Rar. (Wallich). i. 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas decurvata Baker ex Hiern -- Cat. Afr. Pl. (Hiern) i. 876. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas deflexa Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 213. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas deflexa Hook.f. var. biglomerulata (Lebrun & L.Touss.) Sebald -- Stuttgarter Beitr. Naturk., A 341: 127. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas deflexa Hook.f. var. kondowensis (Baker) Sebald -- Stuttgarter Beitr. Naturk., A 341: 128. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas densiflora Vatke -- Oesterr. Bot. Z. 25: 95. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas deodikarii Billmore & Hemadri -- Indian Forester 96: 858. 1970 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas descampsii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas dhofarensis Hedge & Sebald -- Notes Roy. Bot. Gard. Edinburgh 40(1): 63. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas diffusa Benth. -- Labiat. Gen. Spec. 615. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas dimidiata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas dimidiata Benth. -- Prodr. [A. P. de Candolle] 12: 532. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas dinteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 1088. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas discolor Sebald -- Stuttgarter Beitr. Naturk., A 308: 34. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas discolor Sebald var. ellipticifolia Sebald -- Stuttgarter Beitr. Naturk., A 308: 36. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ebracteata Peyr. -- Sitzungsber. Acad. Wien, Math.-Nat. xxxviii. (1860) 577. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ebracteata Peyr. var. kaokoveldensis Sebald -- Stuttgarter Beitr. Naturk., A 341: 141. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas eenii Hiern -- Cat. Afr. Pl. (Hiern) i. 878. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas elliotii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 477. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ellipticifolia (Sebald) Bramley -- Fl. Trop. E. Africa, Lam. 62 (-63). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas engleri Gürke -- Bot. Jahrb. Syst. 36(1): 124. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas eriostoma Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 686. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas eriostoma Hook.f. var. lanata Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 686. 1885

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas eriostoma Hook.f. var. latifolia Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 686. 1885

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas fasciculata Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 487. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas flaccida R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas flaccida Moritzi & Zoll. -- Verz. Pfl. Zoll. 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas flaccida R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas flaccida var. flaccida R.Br. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas flaccida var. petiolaris Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas flaccida R.Br. var. scaberula (Hook.f.) S.R.Sriniv. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 176 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas flaccida R.Br. var. sebastiana (Subba Rao & Kumari) Moulali & Pull. -- J. Bombay Nat. Hist. Soc. 87(3): 472. 1991 [1990 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas flaccida R.Br. var. sebastiana (Subbarao & Kumari) N.Rama Rao -- J. Econ. Taxon. Bot. 12(2): 378. 1989 [1988 publ. 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas flagellifera (Balf.f.) Gürke -- Bot. Jahrb. Syst. 22(1): 136 (in clavi). 1895 [19 Nov 1895]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas fleckii Gürke -- Bot. Jahrb. Syst. 22(1): 140. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas franchetiana Gürke -- Bot. Jahrb. Syst. 22(1): 135. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas fulva Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 348. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas fulvipila Bramley -- Fl. Trop. E. Africa, Lam. 88 (-89; fig. 12). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas galeopsidea Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 524. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas glaberrima Jaub. & Spach -- Ill. Pl. Orient. 4(39): 131, t. 387. 1853 [Jun 1853] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas glabrata R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas glabrata (Vahl) Sm. -- in Rees, Cycl. 20(2): Leucas no. 10. 1812 ; cf. D.J.Mabberley in Taxon, 29(5-6): 604. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas glabrata (Vahl) Sm. var. chiatelliniana (Chiov.) Sebald -- Stuttgarter Beitr. Naturk., A 341: 101. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas glabrata (Vahl) Sm. var. linearis Codd -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 44 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas globulifera Hassk. -- Cat. Hort. Bog. Alt. 133. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas grandis Vatke -- Linnaea 43(2): 96. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas haematula Wight & Arn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 36. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas hagghierensis Al-Gifri & Cortés-Burns -- Ethnofl. Soqotra Archipelago 724 (579, 266; fig.). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas hamatula Arn. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 18(1): 355. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas hamiltoniana Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 681. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas helianthemifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas helianthemifolia Desf. -- Mém. Mus. Hist. Nat. 11: 2, t. 1. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas helicterifolia Haines -- Bull. Misc. Inform. Kew 1922(6): 188. [19 Aug 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas hephaestis (Wild) Sebald -- Stuttgarter Beitr. Naturk., A 308: 30. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas hirta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas hirundinaris Sebald -- Stuttgarter Beitr. Naturk., A 308: 23. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas holstii Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 51, 62, 65. ; et in Pflanzenw. Ost-Afr. C (1895) 342 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas homblei De Wild. -- Contrib. Fl. Katanga 169 (1921); et in Ann. Soc. Sc. Brux. xli. II. 57 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas hyssopifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas indica (L.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 409. 1811 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas indica R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas indica (L.) Sm. -- Cycl. [A. Rees], (London ed.) 20: Leucas sp. no. 5. 1812 : errat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas indica (L.) R.Br. var. decipiens (Hook.f.) Bennet -- J. Econ. Taxon. Bot. 5(2): 452 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas indica (L.) R.Br. var. decipiens (Hook.f.) S.R.Sriniv. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 176 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral

diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas indica (L.) R.Br. var. nagalapuramiana (Chandrab. & S.R.Sriniv.) Moulali & Pull. -- J. Econ. Taxon. Bot. 15(2): 454. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas indica (L.) R.Br. var. nagalapuramiana (Chandrab. & S.R.Sriniv.) H.B.Naithani & S.Biswas -- Fl. Pl. India, Nepal & Bhutan 342. 1990 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas indica (L.) R.Br. var. nagalapuramiana (Chandrab. & S.R.Sriniv.) N.Rama Rao -- J. Econ. Taxon. Bot. 12(2): 378. 1989 [dt. 1988; issued in 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas inflata Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 36. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas inflata Benth. -- Labiat. Gen. Spec. 744. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas involucrata Benth. -- Numer. List [Wallich] n. 2047. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas jamesii Baker -- Bull. Misc. Inform. Kew 1895(105): 225. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas javanica Benth. -- Labiat. Gen. Spec. 611. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas junodii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 109. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas kassneri De Wild. -- Contrib. Fl. Katanga 169 (1921); et in Ann. Soc. Sc. Brux. xli. II. 58 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas kishenensis (Radcl.-Sm.) Sebald -- Stuttgarter Beitr. Naturk., A 341: 89. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas kondowensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 489. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lamiifolia Desf. -- Mém. Mus. Hist. Nat. 11: 4. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lamiifolia Zipp. ex Span. -- Linnaea 15(4): 333. 1841 [Aug 1841-Jan 1842] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lamioides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 484. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lamioides Hosseus -- Beih. Bot. Centralbl., Abt. 2. 28(2): 432. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lanata Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lanata Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 481. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lanata Benth. var. candida Haines -- Bot. Bihar Orissa 4: 747. 1922

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lanceaefolia Desf. -- Mém. Mus. Hist. Nat. 11: 5. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lanciformis Wall. -- Numer. List [Wallich] n. 2759. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lavandulifolia Sm. -- - (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lavandulifolia Sm. -- Cycl. [A. Rees], (London ed.) 20: Leucas sp. no. 2. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lavandulifolia Sm. var. decipiens (Hook.f.) Chandrab. & S.R.Sriniv. -- Bull. Bot. Surv. India 17(1-4): 165. 1978 [1975 publ. 1978] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lavandulifolia Sm. var. nagalapuramiana Chandrab. & S.R.Sriniv. -- Bull. Bot. Surv. India 17(1-4): 165. 1978 [1975 publ. 1978] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas lepistoma Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 686. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas leucocephala Miq. -- Fl. Ned. Ind. ii. 981. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas leucotricha Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 486. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas linifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas linifolia (Roth) Spreng. -- Systema Vegetabilium 2 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas linifolia Spreng. var. decipiens Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 691. 1885 [Aug 1885]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas longifolia Benth. -- Labiat. Gen. Spec. 744. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mackinderi S.Moore -- J. Bot. 38: 206. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas macrantha Blatt. & Hallb. -- Journ. Ind. Bot. ii. 47 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas macrophylla Vatke -- Abh. Königl. Akad. Wiss. Berlin 1894: 38. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas malabarica (L.) W.Theob. -- Burmah [Mason], ed. 3. 2: 296. 1883 ; cf. D.J. Mabberley in Taxon, 34(1): 155. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas malayana Hance -- Ann. Bot. Syst. (Walpers) 3(2): 269. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas manipurensis V.Singh -- J. Econ. Taxon. Bot. 21(3): 743. 1998 [1997 publ. 1998] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas marrubioides Wall. -- Numer. List [Wallich] n. 2524. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas marrubioides Desf. -- Mém. Mus. Hist. Nat. 11: 6, t. 3. f. 1. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas marrubioides Desf. var. pulneyensis Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 684. 1885

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas martinicensis (Jacq.) R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 3: 409. 1811 ; cf. D.J. Mabberley in Taxon, 30(1): 16. 1981 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas martinicensis R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas masaiensis Oliv. -- J. Linn. Soc., Bot. 21: 403. 1885 [1886 publ. 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas masaiensis Oliv. var. tricrenata (Bullock) Sebald -- Stuttgarter Beitr. Naturk., A 341: 146. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas masaiensis Oliv. var. venulosa (Baker) Sebald -- Stuttgarter Beitr. Naturk., A 341: 147. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas masukuensis Baker -- Bull. Misc. Inform. Kew 1898(139): 162. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mathewiana Sunojk. -- Candollea 64(1): 46 (45-48; fig. 1). 2009

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas megasphaera Baker -- Bull. Misc. Inform. Kew 1898(139): 163. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas melissiflora Benth. -- Numer. List [Wallich] n. 2062. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas melissifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas membranacea Benth. -- Numer. List [Wallich] n. 2052. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas menthifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 475. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas menthifolia var. cephalantha (Baker) Sebald -- Stuttgarter Beitr. Naturk., A 341: 159. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas menthifolia var. fulva (Robyns & Lebrun) Sebald -- Stuttgarter Beitr. Naturk., A 341: 159. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas micrantha Gürke -- Bot. Jahrb. Syst. 22(1): 136. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas microphylla Vatke -- Linnaea 43(2): 97. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas microscypha Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 477. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas milanjiana Gürke -- Bot. Jahrb. Syst. 22(1): 141. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mildbraedii Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 554. 1913 [Aug 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas minahassae Koord. -- Syst. Verz. (Koord.-Schum.) iii. 112 (1914), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas minimifolia Chiov. -- Fl. Somala 1: 281. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas minutiflora Bramley -- Fl. Trop. E. Africa, Lam. 89 (fig. 13). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mogadoxensis Chiov. -- Fl. Somala 2: 370. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mollis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 489. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mollissima Wall. -- Pl. Asiat. Rar. (Wallich). 1: 62. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mollissima Wall. subsp. acuminata Murata -- Acta Phytotax. Geobot. 28(1-3): 30, nom. 1977 [30 Apr 1977] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mollissima Wall. subsp. chinensis (Benth.) Murata --

Acta Phytotax. Geobot. 28(1-3): 29. 1977 [30 Apr 1977] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mollissima Wall. var. riukiuensis (Ohwi) Hatus. -- Fl. Ryukyus, ed. 2 188, without basionym ref. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mollissima Wall. subsp. scaberula (Hook.f.) Murti & Panigrahi -- Fl. Bilaspur Distr. 2: 487 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mollissima Wall. var. sebastiana Subbarao & Kumari -- Bull. Bot. Surv. India 11(3-4): 452. 1972 [1969 publ. 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas moluccoides Sm. -- in Rees, Cycl. xx. n. 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas montana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 742. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas montana Spreng. var. angustifolia (Wall.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 42. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas montana Spreng. f. parviflora (Haines) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 41. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas montana Spreng. f. scaberula (Hook.f.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 41. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas montana Spreng. var. strigosa (Benth.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 42. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas montana Spreng. f. wightii (Hook.f.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 41. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mukerjiana Subba Rao & Kumari -- Bull. Bot. Surv. India 10: 358. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mwingensis Sebald -- Stuttgarter Beitr. Naturk., A 308: 25. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas mwingensis Sebald var. greenwayi Sebald -- Stuttgarter Beitr. Naturk., A 308: 27. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas myriantha Baker -- Bull. Misc. Inform. Kew 1898(139): 163. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas nakurensis Gürke -- Bot. Jahrb. Syst. 36(1): 123. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas natalensis Sond. -- Linnaea 23(1): 85. 1850 [Feb 1850] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas nepetifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas nepetoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 483. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas neufliseana Courbon -- Ann. Sci. Nat., Bot. sér. 4, 18: 145. 1862 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas neuflizeana Courbon -- Ann. Sci. Nat., Bot. Biol. Vég. Ser. 4. 18: 145. 1862 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas neuflizeana Courbon var. princei Sebald -- Stuttgarter Beitr. Naturk., A 341: 83. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas neumannii Gürke -- Bot. Jahrb. Syst. 36(1): 123. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas newtonii Briq. -- Bull. Herb. Boissier Ser. II. iii. 1089. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas nubica Benth. -- Prodr. [A. P. de Candolle] 12: 530. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas nutans Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas nutans Benth. -- Pl. Asiat. Rar. (Wallich). i. 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas nyassae Gürke -- Bot. Jahrb. Syst. 22(1): 137. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas nyassae Gürke var. velutina (Wrightex Baker) Sebald --

Stuttgarter Beitr. Naturk., A 341: 165. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas nyassae Gürke var. villosa (Gürke) Sebald -- Stuttgarter Beitr. Naturk., A 341: 165. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas obliqua Buch.-Ham. ex Dillwyn -- Rev. Hortus Malab. 57 (1939);. 1839 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas obliqua Buch.-Ham. ex Dillwyn -- fide D.J. Mabberley in Taxon 26(5–6): 531 (1977). 1839 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ogadensis Gürke -- Bot. Jahrb. Syst. 36(1): 124. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas oligocephala Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 213. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas oligocephala Hook.f. var. bowalensis (A.Chev.) Sebald -- Stuttgarter Beitr. Naturk., A 341: 152. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas oligocephala Hook.f. var. ugandensis Sebald -- Stuttgarter Beitr. Naturk., A 341: 153. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas oligocephala Hook.f. var. usambarica Sebald -- Stuttgarter Beitr. Naturk., A 341: 152. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas orbicularis Gürke -- Pflanzenw. Ost-Afrikas C (1895) 343. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ovata Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas oxydon Miq. -- Fl. Ned. Ind. ii. 981. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pachmarhiensis A.P.Tiwari, Mujaffar, S.K.Gavade, Lekhak & Sunojk. -- Nordic J. Bot. 36(4)-e01636: 2. 2017 [20 Dec 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pallida Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 322. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas parviflora Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas paucicrenata Vatke -- Linnaea 43: 98. 1881 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas paucicrenata Vatke -- Linnaea 43: 98. 1881 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas paucijuga Baker -- Bull. Misc. Inform. Kew 1895(105): 226. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pearsonii Sebald -- Stuttgarter Beitr. Naturk., A 341: 131. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pechuelii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 477. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas penduliflora Al-Gifri & Cortés-Burns -- Ethnofl. Soqotra Archipelago 724 (580). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pilosa Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas plukenetii (Roth) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pododiskos Bullock -- Bull. Misc. Inform. Kew 1931(5): 275. [14 May 1931] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas poggeana Briq. -- Bot. Jahrb. Syst. 19(2-3): 193. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas poggeana Briq -- Bot. Jahrb. Syst. 19(2-3): 193. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas polycephala Wall. -- Numer. List [Wallich] n. 2051. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pratensis Vatke -- Linnaea 43(2): 97. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas princei (Sebald) Bramley -- Fl. Zambes. 8(8): 50. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas procumbens Desf. -- Mém. Mus. Hist. Nat. 11: 7, t. 3. f. 2. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas procumbens Thwaites -- Enum. Pl. Zeyl. [Thwaites] 240. 1860 [Oct-Nov 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas prostrata Gamble -- Fl. Madras 1154 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pseudoglabrata Bramley -- Fl. Trop. E. Africa, Lam. 68. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pubescens Benth. -- Labiat. Gen. Spec. 610. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pubescens Thwaites -- Enum. Pl. Zeyl. [Thwaites] 240. 1860 [Oct-Nov 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas pycnanthela Gilli -- Ann. Naturhist. Mus. Wien 77: 38, nom. nov. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas quinquedentata R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas randii S.Moore -- J. Bot. 38: 464. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ringoetii De Wild. -- Contrib. Fl. Katanga 169 (1921); et in Ann. Soc. Sc. Brux. xli. II. 59 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas riukiuensis Ohwi -- Acta Phytotax. Geobot. 4(2): 67. 1935 [30 May 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas rosmarinifolia Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas royleoides (Benth.) Gürke -- Bot. Jahrb. Syst. 22(1): 136 (in clavi). 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas rufescens Benth. -- Numer. List [Wallich] n. 2053. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas samhaensis Cortés-Burns & A.G.Mill. -- Ethnofl. Soqotra Archipelago 724 (580). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas schimperi C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 531. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 101. [Jan-Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas schimperi Hochst. ex A.Braun -- Flora 24(1): 279. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas schliebenii Sebald -- Stuttgarter Beitr. Naturk., A 341: 129. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas schweinfurthii Gürke -- Bot. Jahrb. Syst. 22(1): 136. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sebaldiana Sunojk. -- Candollea 60(1): 233 (-236; fig. 1). 2005 [Jul 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sennii Lanza & Mattei -- Boll. Ort. Bot. Palermo ix. 16 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sericea Elmer -- Leafl. Philipp. Bot. i. 340 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sexdentata Skan -- Fl. Cap. (Harvey) 5(1.2): 371. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas shirensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 483. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas sivadasaniana Sunojk. -- Novon 18(2): 247 (-250; fig. 1). 2008 [22 May 2008]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas somalensis Vatke -- Linnaea 40(2-3): 181. 1876 [Apr 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas songeana Sebald -- Stuttgarter Beitr. Naturk., A 341: 185. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas spicigera Lebrun & L.Touss. -- in Expl. Parc Nat. Kagera, Miss. J. Lebrun 1937-38, Fasc. 1, 122 (1948). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas spiculifolia (Balf.f.) Gürke -- Bot. Jahrb. Syst. 22(1): 136 (in clavi). 1895 [19 Nov 1895]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stachydiformis Briq. -- Bot. Jahrb. Syst. 19(2-3): 193, in obs. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stachydiformis Briq. ex Gürke -- Bot. Jahrb. Syst. 22(1): 136. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stachydiformis Hochst. -- Flora 27(1): 100. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stachyoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 743. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stelligera Wall. -- Pl. Asiat. Rar. (Wallich). 1: 61. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stenophylla Gürke -- Bot. Jahrb. Syst. 22(1): 138. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stormsii Gürke -- Bot. Jahrb. Syst. 22(1): 140. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stormsii Gürke var. parviflora Bramley -- Fl. Trop. E. Africa, Lam. 88. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stricta Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 484. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stricta Benth. -- in Wall. Pl. As. Rar. i. 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas stricta Benth. var. clarkei (Hook.f.) S.R.Paul -- Bangladesh J. Bot. 6(1-2): 42. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas strigosa Benth. -- in Wall. Pl. As. Rar. i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas subarcuata Sebald -- Stuttgarter Beitr. Naturk., A 341: 177. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas suffruticosa Benth. -- Labiat. Gen. Spec. 611. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas takaoensis Hayata -- Icon. Pl. Formosan. 8: 88. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas teres Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas ternifolia Desf. -- Mém. Mus. Hist. Nat. 11: 4. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas tettensis Vatke -- Linnaea 40(2-3): 180. 1876 [Apr 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas thymoides Baker -- Bull. Misc. Inform. Kew 1895(105): 226. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas thymoides Baker subsp. kishenensis Radcl.-Sm. -- Hooker's Icon. Pl. 7(4): t. 3693. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas tomentosa Gürke -- Pflanzenw. Ost-Afrikas C (1895) 343. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas trachyphylla Jaub. & Spach -- Ill. Pl. Orient. 4(39): 130, t. 386. 1853 [Jun 1853] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas tricrenata Bullock -- Bull. Misc. Inform. Kew 1932(10): 503. [31 Dec 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas tsavoensis Sebald -- Stuttgarter Beitr. Naturk., A 298: 5. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas tsavoensis Sebald var. kilifiensis Sebald -- Stuttgarter Beitr. Naturk., A 298: 9. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas tsavoensis Sebald var. korogwensis Sebald -- Stuttgarter Beitr. Naturk., A 298: 9. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas urticifolia (Vahl) Sm. -- Cycl. [A. Rees], (London ed.) 20(2): Leucas no. 4. 1812 [19 Mar 1812]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas urticifolia R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas urticifolia var. angustifolia Sebald -- Stuttgarter Beitr. Naturk., A 341: 137. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas urticifolia var. annulata Sebald -- Stuttgarter Beitr. Naturk., A 341: 135. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas urundensis Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 349. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas usagarensis Gürke -- Bot. Jahrb. Syst. 22(1): 138. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas velutina C.H.Wright ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 488. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas venulosa Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 477. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas vestita Benth. -- Pl. Asiat. Rar. (Wallich). i. 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas vestita Benth. var. angustifolia Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 687. 1885 [Aug 1885]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas vestita Benth. var. devicolamensis B.V.Shetty & Vivek. -- Bull. Bot. Surv. India 10(2): 236 (-237; figs. 1-12). 1969 [1968 publ. 3 Jan 1969]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas vestita Benth. var. oblongifolia Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 687. 1885 [Aug 1885]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas vestita Benth. var. sericostoma Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 687. 1885 [Aug 1885]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas villosa Gürke -- Pflanzenw. Ost-Afrikas C (1895) 137. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas virgata Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 91. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas volkensii Gürke -- Pflanzenw. Ost-Afrikas C (1895) 342. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas volkensii Gürke var. parviflora Sebald -- Stuttgarter Beitr. Naturk., A 341: 119. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas walkeri Benth. -- Prodr. [A. P. de Candolle] 12: 531. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas welwitschii Gürke -- Bot. Jahrb. Syst. 22(1): 141. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas whytei Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 489. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas wightiana Benth. -- Pl. Asiat. Rar. (Wallich). i. 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas wilsonii Sebald -- Stuttgarter Beitr. Naturk., A 308: 32. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas zeylanica (L.) R.Br. -- Hortus Kewensis 3 1811 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas zeylanica R.Br. -- Prodr. Fl. Nov. Holland. 504. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas zeylanica Bojer -- Hortus Maurit. 250. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas zeylanica Bojer var. linearis L.H.Cramer -- in M.D. Dassanayake & F.R. Fosberg, Revised Handb. Fl. Ceylon 3: 184 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucas zeylanica R.Br. var. walkeri (Benth.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 689. 1885

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucasia Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucasia zeylanica Raf. -- Fl. Tellur. 3: 88. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 99 (1836-50). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae argosphacelus Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 101 (1836-50). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae barbellata (Mend.-Heuer) G.Kunkel -- Cuad. Bot. Canaria 22: 27. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae bolleana Bornm. ex G.Kunkel -- Vieraea 8(2): 358. 1980 [1978 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae bolleana Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 277, in syn. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae brevicaule (Mend.-Heuer) G.Kunkel -- Cuad. Bot. Canaria 22: 27. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae cabrerae (Ceb. & Ort.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 67. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae canariensis Webb & Berthel. -- Hist. Nat. Iles

Canaries (Phytogr.) iii. 103 (1836-50). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae candicans Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 100 (1836-50). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae cretica (L.) G.Kunkel -- Vieraea 8(2): 358. 1980 [1978 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae cretica (L.) G.Kunkel var. anagae (Christ) G.Kunkel -- Vieraea 8(2): 359. 1980 [1978 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae cretica (L.) G.Kunkel var. stricta (Webb ex Mend.-Heuer) G.Kunkel -- Vieraea 8(2): 359. 1980 [1978 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae cystosiphon (Svent.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 68. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae dasygnaphala Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 101 (1836-50). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae dendro-chahorra var. albida (Pit.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 68. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae dendro-chahorra var. soluta (Webb ex Clos.) G.Kunkel -- Monogr. Biol. Canar. 3: 65. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae dendrochahorra Christ -- Bot. Jahrb. Syst. 9(2): 138. 1887 [11 Nov 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae discolor Wedd. ex Christ -- Bot. Jahrb. Syst. 9(2): 137. 1887 [11 Nov 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae engleriana Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 279, in syn. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae eriocephala Webb ex Christ -- Bot. Jahrb. Syst. 9(2): 139. 1887 [11 Nov 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae gomerae (de Noé ex Bolle) G.Kunkel -- Cuad. Bot. Canaria 18-19: 72. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae infernalis Christ -- Bot. Jahrb. Syst. 9(2): 140. 1887 [11 Nov 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae kueglerana (Bornm.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 72. 1973 , as 'kuegleriana' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae lotsyi Pit. -- Iles Canaries 314. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae lotsyi Pit. var. mascaensis (Svent.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 72. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae macrostachys Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 101 (1836-50). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae marmorea Christ -- Bot. Jahrb. Syst. 9(2): 139. 1887 [11 Nov 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae massoniana Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 101 (1836-50). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae nervosa Christ -- Bot. Jahrb. Syst. 9(2): 138. 1887 [11 Nov 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae nutans (Svent.) G.Kunkel -- Cuad. Bot. Canaria 18-19: 73. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae penzigii Pit. -- Iles Canaries 312. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae pumila (Christ) G.Kunkel -- Cuad. Bot. Canaria 22: 27. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae soluta (Webb ex Clos) Webb ex G.Kunkel -- Vieraea 8(2): 359. 1980 [1978 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae soluta Webb ex Clos -- Ann. Sci. Nat., Bot. sér. 4, 16: 81, in obs., pro syn. 1862 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae stricta Webb ex Christ -- Bot. Jahrb. Syst. 9(2): 139. 1887 [11 Nov 1887] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucophae sventenii G.Kunkel -- Cuad. Bot. Canaria 18-19: 69.

1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucosceptrum Sm. -- Exot. Bot. ii. 113. t. 116 (1806). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucosceptrum bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 224. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucosceptrum canum Sm. -- Exot. Bot. ii. 113. t. 116 (1806). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucosceptrum japonicum (Miq.) Kitam. & Murata -- Acta Phytotax. Geobot. 20: 168. 1962 [30 May 1962] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucosceptrum ningpoense (Hemsl.) Kitam. & Murata -- Acta Phytotax. Geobot. 20: 167. 1962 [30 May 1962] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucosceptrum plectranthoideum C.Marquand -- Bull. Misc. Inform. Kew 1930(5): 207. [23 Jun 1930] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucosceptrum sinense Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 310. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucosceptrum stellipilum (Miq.) Kitamura & Murata -- Acta Phytotax. Geobot. 20: 170. 1962 [30 May 1962] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Leucosceptrum stellipilum (Miq.) Kitamura & Murata var. radicans (Honda) T.Yamaz. & Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 301. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia

Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Levina Adans. -- Fam. Pl. (Adanson) 2: 190. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Licopus Neck. -- Delic. Gallo-Belg. i. 14 (1768). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Limia Vand. -- Fl. Lusit. Brasil. Spec. 42, t. 3. f. 21. 1788 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Limniboza R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 277 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Limniboza coerulea R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 278 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Limniboza dilungensis Lisowski & Mielcarek -- Bull. Jard. Bot. Natl. Belg. 54(1-2): 272. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Limniboza lisowskiana Bamps -- Bull. Jard. Bot. Natl. Belg. 58(3-4): 547. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus Benth. -- Edwards's Bot. Reg. 15: t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus Adans. -- Fam. Pl. (Adanson) 2: 194. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus sect. Psilonepeta (Benth.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 75. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus adenocladus (Bornm.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 294 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus allotrius (Rech.f.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 74. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus anisatus Benth. -- Edwards's Bot. Reg. 15: t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus anisatus Benth. -- Edwards's Bot. Reg. 15: 1282. 1829 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus archibaldii (Rech.f.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 76. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus argyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 181. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus chinensis Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus communis Colla -- Herb. Pedem. iv. 422 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus cusickii Greenm. -- Erythea vii. 119. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus cusickii Greenm. -- Erythea 7: 119. 1899 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus cypriani Pavol. -- Nuovo Giorn. Bot. Ital. 15: 434. 1908 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus depauperatus (Boiss.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 289 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus dschuparensis (Bornm.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 289 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus elegans (Lipsky) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 288 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus foeniculum (Pursh) E.Mey. -- Index Seminum [Koningsberg] 1831: 2. [1831]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus formosanus Hayata -- Icon. Pl. Formosan. 8: 87. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus hedgei (Freitag) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 77. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus iranshahrii (Rech.f.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(9): 76. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus krylovii Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiv. 122. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus laxiflorus (Benth.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 291 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus lipskyanus Ikonn.-Gal. & Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 325 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus michauxii (Briq.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 293 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus multifidus Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus nepetoides Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus obtusifolius Heynh. -- Nomencl. Bot. Hort. 2: 477. 1841 ; not to be confused with Zweiter Band, which was published in 1846-7 as Alph. Aufz. Gew. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus occidentalis K.Schum. -- Just's Bot. Jahresber. 26(1): 387. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus occidentalis K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 387. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus ouroumitanensis (Franch.) Kochk. & Zuckerw. -- Fl. Tadzhikskoi SSR 8: 99 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus oxyodontus (Boiss.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 292 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus pinetorum (Aitch. & Hemsl.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 293 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus princeps E.Mey. -- Index Seminum [Koningsberg] 1831: 2. [1831]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus rugosus Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus rugosus Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 94. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus scabridifolius (Stapf) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 290 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus schrenkii Levin -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 218. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus schtschurowskianus Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 93. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus scrophularicefolius var. mollis Fernald (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus scrophulariifolius (Willd.) E.Mey. -- Index Seminum [Koningsberg] 1831: 2. [1831] (as "scrophularifolius")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus scrophulariifolius Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus scrophulariifolius (Willd.) Benth. -- Edwards's Bot. Reg. sub t. 1282. 1829 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus scrophulariifolius (Willd.) Benth. var. mollis Fernald -- Rhodora 1: 220. 1899 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus sessilifolius (Bunge) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 291 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus subnivalis Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxlii. 209. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus tibeticus C.Y.Wu & Y.C.Huang -- Acta Phytotax. Sin. x. 150 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus tomentosus Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 63. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus tschimganicus Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxlii. 212. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus turcicus Dirmenci, Yildiz & Hedge -- Turkish J. Bot. 34(2): 125 (-128; figs. 2-3, map). 2010 [30 Mar 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus urticifolius Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus urticifolius Benth. -- Edwards's Bot. Reg. 15: sub 1282. 1829 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus varzobicus Kochk. -- Fl. Tadzhikskoi SSR 8: 482, 100 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lophanthus virescens (Lipsky) Kochk. -- Fl. Tadzhikskoi SSR 8: 102 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Loxocalyx Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 308. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Loxocalyx ambiguus Makino -- Bot. Mag. (Tokyo) 19: 107. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Loxocalyx quinquenervius Hand.-Mazz. -- Symb. Sin. Pt. VII. 924 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Loxocalyx urticifolius Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 309 t. 5,. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Loxocalyx urticifolius Hemsl. var. decemnervius C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 10: 220. 1965

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Loxocalyx vaniotiana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 224. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2:

687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera J.Jacq. ex Spreng. -- Systema Vegetabilium 2 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera caesia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 223. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera capitata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera carnosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 223. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera densiflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera fastigiata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera moschata (R.Br.) Spreng. -- Systema Vegetabilium 2 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera moschata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera ocimoides Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera ocymoides Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera ocymoides Jacq. ex Link -- Enum. Hort. Berol. Alt. 2: 119. 1822 [Jan-Jun 1822] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera polystachya J.Jacq. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera prostrata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera rubicunda Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 223. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera salvioides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera tenuiflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 687. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lumnitzera virgata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 223. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus Tourn. ex L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus alboroseus Gilib. -- Fl. Lit. Inch. i. 71. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus albus Mazziari -- Ionios Anthologia 1(2): 446. 1834 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus alissoviae Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 347 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus americanus Muhl. -- Cat. Pl. Amer. Sept. 3. 1813 [late Sep or early Oct 1813] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus americanus Muhl. ex W.P.C.Barton -- Fl. Philadelph. Prodr. 15. 1815 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus americanus Muhl. ex W.P.C.Barton f. angustifolius (Elliott) House -- Bull. New York State Mus. Nat. Hist. 254: 608. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus americanus Muhl. ex W.P.C.Barton var. laurentianus (Roll.-Germ.) B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus americanus Muhl. ex W.P.C.Barton var. longii Benner -- Bartonia 16: 46. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus americanus Muhl. ex W.P.C.Barton var. scabrifolius Fernald -- Rhodora 47: 180. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus amethystinus Steven -- Mém. Soc. Imp. Naturalistes Moscou v. (1814) 341. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus amplectens Raf. -- Autik. Bot. 115. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus amplectens var. pubens (Britton ex Small) Fernald -- Rhodora 46: 452. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus angustifolius Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus angustifolius Elliott (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus angustifolius Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 26. 1816 [26 Sep 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus angustus Makino -- Bot. Mag. (Tokyo) 11: (382). 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus aquaticus Moench -- Methodus (Moench) 370. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus arkansanus Fresen. -- Flora 25(1): 310, 311. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus arkansanus Fresen. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus asper Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus asper Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus attenuatus ex Benner -- Bartonia 1934, No. 16, 49 (1935), in obs., pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus attenuatus Nutt. ex Benner -- Bartonia 16: 49. 1934 In synon (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus australis R.Br. -- Prodr. Fl. Nov. Holland. 500. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus bracteatus Muhl. ex Link -- Jahrb. Gewächsk. 1(3): 55. 1820 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus charkeviczii Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 351 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus cokeri H.E.Ahles ex Sorrie -- Castanea 62(2): 124 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus cokeri H.E.Ahles ex Sorrie -- Castanea 62(2): 124 (119-126, figs. 1-2). 1997 [Jun 1997] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus communis E.P.Bicknell in Britton -- Man. Fl. N. States [Britton] 803. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus communis E.P.Bicknell -- Man. Fl. N. States [Britton] 803. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus coreanus H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 423. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus coreanus H.Lév. var. cavaleriei (Levl.) C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 708. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus decrescens K.Koch -- Linnaea 21(6): 646. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus diantherus Buch.-Ham. ex Roxb. -- Hort. Bengal. 4; Fl. Ind. i. 144. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus europaeus L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus europaeus Walter -- Fl. Carol. [Walter] 64. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus europaeus L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus europaeus var. angustifolius (Elliott) Torr. -- Fl. N. Middle United States 1: 21. 1824 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus europaeus var. arguta Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus europaeus var. integrifolius A.Gray -- Manual (Gray), ed. 3. 304. 1862 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus europaeus var. sessilifolius A.Gray -- Manual (Gray), ed. 5. 345. 1867 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus europaeus var. sinuatus (Elliott) A.Gray -- Manual (Gray), ed. 3. 304. 1862 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus exaltatus L.f. -- Suppl. Pl. 87. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus exaltatus Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 26. 1816 [26 Sep 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus formosanus Sasaki -- Trans. Nat. Hist. Soc. Formosa 18: 171. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus heterophyllus Raf. -- Med. Fl. 2: 28. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus hirtellus Komarov -- Komarov & Klob.-Alis. Key Pl. Far East. Reg. USSR ii. 908 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus integrifolius Raf. -- Autik. Bot. 115. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus intercedens Rechinger -- Allg. Bot. Z. Syst. 1913, xix. 168, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus intermedius Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 51 (1897), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus intermedius Sweet -- Hort. Brit. [Sweet] 310. 1826 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus × intermedius Hausskn. ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 259. 1890 [Jul 1890] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus italicus L. ex B.D.Jacks. -- Index Linn. Herb. 100 (1912), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus japonicus Matsum. & Kudô -- Bot. Mag. (Tokyo) 26: 300, nomen. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus kurilensis Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 350 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lacerus Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lacerus Greene -- Pittonia 3(19): 339. 1898 [24 Sept 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus laciniatus Marz. -- Vicet. 17; ex Pollini, Fl. Veron. i. 27. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus laciniatus Rouy -- cf. Bull. Soc. Bot. France 30(Rev. Bibliogr.): 32. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus laurentianus Roll.-Germ. -- Naturaliste Canad. 72: 177. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus laurentianus Rolland-Germain -- Naturaliste Canad. lxxii. 177 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus laurentianus Roll.-Germ. -- Naturaliste Canad. 72: 177. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus longifolius Raf. -- Med. Fl. 2: 28. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lucidus (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lucidus Turcz. ex Benth. -- Prodr. [A. P. de Candolle] 12: 179 (-180). 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lucidus Turcz. ex Benth. -- Prodr. [A. P. de Candolle] 12: 179. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lucidus Turcz. ex Benth. var. americanus A.Gray -- Proc. Amer. Acad. Arts 8: 286. 1870 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lucidus subsp. americanus (A.Gray) Hultén -- Ark. Bot. (n.s.)7(1): 117. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lucidus Turcz. ex Benth. f. hirtus (Regel) Kitag. -- Neolin. Fl. Manshur. 546. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lucidus Turcz. ex Benth. var. hirtus (Regel) Makino & Nemoto -- Fl. Japan., ed. 2 (Makino & Nemoto) 1019. 1931

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lucidus Turcz. ex Benth. var. maackianus Maxim. ex Herder -- Bull. Soc. Imp. Naturalistes Moscou 61(no. 1): 131. 1885

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus lucidus Turcz. ex Benth. var. obtusifolius MacMill. -- Metasp. Minnesota Valley 453. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus maackianus (Maxim. ex Herder) Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 25(fasc. 2): 381. 1907 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus maackianus (Maxim. ex Herder) Makino -- Bot. Mag. (Tokyo) 11(128): 382. 1897 [20 Oct 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus macrophyllus Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus macrophyllus Benth. -- Labiat. Gen. Spec. 185. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus maritimus Greene -- Pittonia 3(19): 340. 1898 [24 Sept 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus maritimus Greene -- Pittonia 3(19): 340. 1898 [24 Sept 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus membranaceus E.P.Bicknell (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus membranaceus E.P.Bicknell in Britton -- Man. Fl. N. States [Britton] 804. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus membranaceus E.P.Bicknell -- Man. Fl. N. States [Britton] 804. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus menthifolius Mabille -- Rech. Pl. Corse fasc. i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus mollis A.Kern. -- Oesterr. Bot. Z. 16: 371. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus montevidensis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 10 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus montevidensis Larrañaga -- Escritos Damaso Antonio Larranaga 2: 10. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus niger Gueldenst. -- Reis. Russland (Gueldenst.) ii. 65. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus obtusifolius Benth. -- Prodr. [A. P. de Candolle] 12: 178. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus obtusifolius Michx. ex Vahl -- Enum. Pl. [Vahl] i. 212. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus obtusifolius Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus palustris Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 1. 1768; Lam. Fl. Fr. ii. 430. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus parviflorus Maxim. -- Prim. Fl. Amur. 216. 1859

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus pauciflorus Raf. -- Med. Fl. 2: 28. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus pensylvanicus Muhl. ex Raf. -- Med. Fl. 2: 28. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus pinnatifidus Raf. -- Autik. Bot. 114. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus pinnatifidus Pall. -- Reise Russ. Reich. 3(2): 655. 1776 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus praealtus Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 179. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus pubens Britton ex Small -- Fl. S.E. U.S. [Small]. 1049, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus pubens Britton -- Fl. S.E. U.S. [Small]. 1049. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus pumilus Vahl -- Enum. Pl. [Vahl] i. 211. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus ramosissimus (Makino) Makino -- J. Jap. Bot. i. 14 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus riparius Salisb. -- Prodr. Stirp. Chap. Allerton 72. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus rubellus Moench -- Suppl. Meth. (Moench) 146. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus rubellus var. angustifolius (Elliott) H.E.Ahles -- J. Elisha Mitchell Sci. Soc. 80: 173. 1964 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus rubellus var. arkansanus Benner -- Bartonia 16: 50. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus rubellus var. house (Elliott) H.E.Ahles (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus rubellus var. lanceolatus Benner -- Bartonia 16: 49. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus rubellus var. velutinus Benner -- Bartonia 16: 50. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sessilifolius A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 285. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus × sherardii E.S.Steele, pro spec. & N.C.Hederson -- Amer. Midl. Naturalist lxviii. 112 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sherardii E.S.Steele -- Proc. Biol. Soc. Washington 14: 75. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sherardii E.S.Steele (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sherardii E.S.Steele -- Proc. Biol. Soc. Washington xiv. 75. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sichotensis Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 351 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sinnatus var. vulgaris (Nutt.) Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sinuatus Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 26. 1816 [26 Sep 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sinuatus Elliott -- Sketch Bot. S. Carolina [Elliott] 1(1): 26. 1816 [26 Sep 1816] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sinuatus Elliott var. angustifolius Benth. -- Labiat. Gen. Spec. 187. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sinuatus Elliott var. dissectus Benth. -- Labiat. Gen. Spec. 187. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sinuatus Elliott var. intermedius Chapm. -- Fl. South.

U.S. 313. 1860 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus sinuatus Elliott var. vulgaris (Nutt.) Benth. -- Labiat. Gen. Spec. 187. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus solanifolius Lojac. -- Fl. Sicul. (Lojacono) 2(2): 194. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus souliei Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 250. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus uniflorus Michx. -- Fl. Bor.-Amer. (Michaux) 1: 14. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus uniflorus f. flagellaris Fernald -- Rhodora 23: 289. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus uniflorus var. macrophyllus (Benth.) Farw. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus uniflorus var. macrophyllus Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 187. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus uniflorus var. membranacea Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 187. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus uniflorus var. ovatus Fernald & H.St.John -- Proc. Boston Soc. Nat. Hist. 36: 92. 1921 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus uniflorus Michx. var. parviflorus (Maxim.) Kitag. -- Neolin. Fl. Manshur. 547. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus velutinus Rydb. -- Fl. S.E. U.S. [Small]. 1049. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus velutinus Rydb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus velutinus Rydb. in Small -- Fl. S.E. U.S. [Small]. 1049, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus virginicus Michx. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus virginicus L. -- Sp. Pl. 1: 21. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus virginicus var. macrophyllus (Benth.) A.Gray -- Proc. Amer. Acad. Arts 8: 285. 1870 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus virginicus var. pauciflorus Benth. -- Labiat. Gen. Spec. 185. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus virginicus Michx. var. quercifolius Pursh -- Fl. Amer. Sept. (Pursh) 1: 16. 1813 [Dec 1813] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus virginicus Michx. var. sherardii (E.S.Steele) B.Boivin -- Phytologia 22: 383. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus virginicus L. nothovar. sherardii (E.S.Steele) B.Boivin -- Phytologia 22(5): 383. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus vulgaris Pers. -- Syn. Pl. [Persoon] 1: 24. 1805 [1 Apr-15 Jun 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus vulgaris Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 15. 1818 [14 Jul 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Lycopus vulgaris Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Macbridea Elliott -- Gen. N. Amer. Pl. [Nuttall]. 2: 36 (1818). ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Macbridea Elliott -- Gen. N. Amer. Pl. [Nuttall]. 2: 36. 1818 [14 Jul 1818] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Macbridea alba Chapm. -- Fl. South. U.S. 325. 1860 [14 Aug 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Macbridea caroliniana S.F.Blake -- Rhodora 1915, xvii. 132. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Macbridea caroliniana (Walter) S.F.Blake -- Rhodora 17(199):

132. 1915 [10 Jul 1915] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Macbridea pulchella Benth. -- Labiat. Gen. Spec. 505. 1834 [Jul 1834] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Macbridea pulchra Ell. ex Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 36 (1818); Sketch, 2: 86 (1824). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Macrostegia Nees -- Prodr. [A. P. de Candolle] 11: 218. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Macrostegia ruiziana Nees -- Prodr. [A. P. de Candolle] 11: 218. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madlabium Hedge -- Fl. Madagasc. fam. 175: 260. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madlabium magenteum Hedge -- Fl. Madagasc. fam. 175: 261. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella anemonoides Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella anemonoides Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella breweri Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella breweri Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella candicans Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella candicans Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella coriacea A.Heller -- Muhlenbergia i. 138 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella coriacea A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella dentata Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella dentata Rydb. -- Bull. Torrey Bot. Club 33: 150. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella discolor Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella discolor Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella douglasii Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella douglasii Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella douglassii Greene (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella epilobioides Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella epilobioides Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella exilis Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella exilis Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella fraciscana Elmer (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.

(Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella franciscana Elmer -- Muhlenbergia ii. 245 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella franciscana Elmer -- Muhlenbergia 2: 244. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella glauca Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella glauca Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella globosa Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella globosa Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella hypoleuca Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella hypoleuca Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella ingrata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella ingrata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella involucrata A.Heller -- Muhlenbergia i. 138 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella involucrata A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella lanceolata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella lanceolata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella ledifolia Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella ledifolia Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella leucocephala Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella leucocephala Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella linoides Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella linoides Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella macrantha Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella macrantha Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella modocensis Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella modocensis Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella mollis A.Heller -- Muhlenbergia i. 138 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella mollis A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella muriculata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella muriculata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella nana Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella nana Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella neglecta Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella neglecta Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella nervosa Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella nervosa Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella oblonga Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella oblonga Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella oblongifolia Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 686. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella oblongifolia Rydb. -- Bull. Torrey Bot. Club 36: 686. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella odoratissima Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella odoratissima Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella ovata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella ovata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella pallida A.Heller -- Muhlenbergia i. 138 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella pallida (A.Heller) A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella pallida A.Heller (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella palmeri Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella palmeri Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella parvifolia Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella parvifolia Rydb. -- Bull. Torrey Bot. Club 33: 150. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella parvifolia (Greene) Rydb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella peninsularis Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella peninsularis Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella pinetorum A.Heller -- Muhlenbergia i. 138 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella pinetorum A.Heller -- Muhlenbergia 1: 138. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella pringlei Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella pringlei Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella purpurea A.Nelson -- Bot. Gaz. 52: 271. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella purpurea A.Nelson -- Bot. Gaz. 52: 271. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella reflexa Frye & Rigg -- Northw. Fl. 337. 1912 [12 Sep 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella rubella Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella rubella Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella sanguinea Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella sanguinea Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella sessilifolia Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 685. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella sessilifolia Rydb. -- Bull. Torrey Bot. Club 36: 685. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella sheltonii Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella sheltonii Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella subserrata Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella subserrata Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella thymifolia Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella thymifolia Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella undulata Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella undulata Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella villosa Greene -- Leafl. Bot. Observ. Crit. 1: 168. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella villosa Greene -- Leafl. Bot. Observ. Crit. 1(4): 168. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella villosa Greene var. globosa (Greene) Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella viminea Greene -- Leafl. Bot. Observ. Crit. 1: 169. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella viminea Greene -- Leafl. Bot. Observ. Crit. 1(4): 169. 1906 [23 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella viridis Arthur -- Torreya 1921, xxi. 12. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Madronella viridis Arthur -- Torreya 21: 12. 1921 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mahya Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 490. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mahya stellata Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 490. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mailelou Adans. -- Fam. Pl. (Adanson) 2: 200. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana Rumph. -- Herb. Amboin. v. (1747) 291, 296, t. 101, 13, ex Kuntze. Rev. Gen. (1891) 523. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana acuminata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana amboinica Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana arabica Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana benthamiana Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana bicolor Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana blancoi Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana canina Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana carnosa Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana forskaolii Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana galeata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana glandulosa Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana grandifolia Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana inflata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana lanuginosa Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana latifolia Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana macrophylla Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana macrostachya Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana mannii Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana multiflora Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana paniculata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana parviflora Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana puberula Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana pumila Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana richardiana Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana scutellariodes Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana secundiflora Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana spicata Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana sugunda Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana tenuicaulis Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana tuberosa Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majana zatarhendi Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana Ruppius -- Fl. Jen. ed. Hall. 235 (1745). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana Mill. -- Gard. Dict. Abr., ed. 4. [829]. 1754 [28 Jan 1754] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana aegyptiaca Kostel. -- Allg. Med.-Pharm. Fl. 3: 770. 1834 [Apr-Dec 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana bevanii (Holmes) A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1938, xviii. 596, in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana crassa Moench -- Methodus (Moench) 406. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana crassifolia Benth. -- Labiat. Gen. Spec. 339. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana dictamnus Kostel. -- Allg. Med.-Pharm. Fl. 3: 770. 1834 [Apr-Dec 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana dubia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 307. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana fragrans Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana heracleotica (L.) Peterm. -- Pflanzenreich [Petermann] ed. 1: 455. [1838-45]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana hortensis Moench -- Methodus (Moench) 406. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana leptoclados Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 125 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana majorana H.Karst. -- Deut. Fl. (Karsten) 999. 1882 [Nov 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana majorica Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 308. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana maru (L.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 847, in obs. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana maru Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 307. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana mexicana M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 191. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana micrantha Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 307. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana microphylla Benth. -- Labiat. Gen. Spec. 338. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana neglecta Walp. -- Repert. Bot. Syst. (Walpers) iii. 697. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana nervosa Benth. -- Labiat. Gen. Spec. 339. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana onites Benth. -- Labiat. Gen. Spec. 339. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana orega Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III. A. 307. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana oreja Walp. -- Repert. Bot. Syst. (Walpers) iii. 697. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana ovalifolia Stokes -- Bot. Mat. Med. iii. 350. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana ovatifolia Stokes -- Bot. Mat. Med. iii. 351. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana paniculata Spenn. -- Gen. Fl. Germ. [T. Nees] Gamop., 2: n. 15. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana scutellifolia Stokes -- Bot. Mat. Med. iii. 349. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana sipylea Kostel. -- Allg. Med.-Pharm. Fl. 3: 770. 1834 [Apr-Dec 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana smyrnaea (L.) T.Nees -- et Nees & Eberm., Handb. Med. Bot. 2: 572 (1831);. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana smyrnaea (L.) T.Nees -- Pl. Medicin. Suppl. 1833 ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982; Arranged alphabetically by genus with pages and plates unnumbered but index cites collation as "fasc. 1, t. 22, consp. 44". (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana suffruticosa Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana syriaca (L.) Raf. -- Autik. Bot. 119. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana syriaca Kostel. -- Allg. Med.-Pharm. Fl. 3: 769. 1834 [Apr-Dec 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana tenuifolia Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana tenuifolia Gray -- Nat. Arr. Brit. Pl. ii. 381. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana tomentosa Stokes -- Bot. Mat. Med. iii. 348. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana turbinata Walp. -- Repert. Bot. Syst. (Walpers) iii. 697. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana uncinata Stokes -- Bot. Mat. Med. iii. 353. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Majorana vulgaris Gray -- Nat. Arr. Brit. Pl. ii. 381. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) × Majoranamaracus Rech.f. -- Repert. Spec. Nov. Regni Veg. 45: 95. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) × Majoranamaracus zernyi Rech.f. -- Repert. Spec. Nov. Regni Veg. 45: 95. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora Endl. -- Stirpium Australasicarum Herbarii Hugeliani Decades III 1838 = Annalen des Wiener Museums der Naturgeschichte 2 "Dec. 1838" (1839) 207 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora Endl. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 206. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora Endl. -- Ann. Wiener Mus. Naturgesch. 2: 206. 1838 [Dec 1838] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora Endl. -- Stirp. Australasic. (Ann. Wien. Mus. ii. 206: 1839) 18 (1838). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora corymbosa Endl. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 207. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora corymbosa Endl. -- Stirp. Australasic. (Ann. Wien. Mus. ii. 207: 1839) 19 (1838). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora corymbosa Endl. -- Stirpium Australasicarum Herbarii Hugeliani Decades III 1838 = Annalen des Wiener Museums der Naturgeschichte 2 "Dec. 1838" (1839) 207 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora globifera Endl. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 206. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora globiflora Endl. -- Stirpium Australasicarum Herbarii Hugeliani Decades III 1838 = Annalen des Wiener Museums der Naturgeschichte 2 "Dec. 1838" (1839) 206 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora globiflora Endl. -- Stirp. Australasic. (Ann. Wien. Mus. ii. 206: 1839) 18 (1838). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora rugosifolia Munir -- Brunonia 1(4): 574. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mallophora rugosifolia Munir -- Brunonia 1(3) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Manabaea R.Hedw. -- Gen. Pl. [R. Hedwig] 368. 1806 [Jul 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Manabea Aubl. -- Hist. Pl. Guiane 1: 61, t. 23, 25. 1775 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Manabea arborescens Aubl. -- Hist. Pl. Guiane 1: 61, t. 64. 1775 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Manabea laevis Aubl. -- Hist. Pl. Guiane 1: 61, t. 66. 1775 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Manabea tomentosa Perrott. ex Moldenke -- Phytologia i. 296 (1938), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Manabea villosa Aubl. -- Hist. Pl. Guiane 1: 61, t. 62. 1775 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mappia Heist. ex Fabr. -- Enum. [Fabr.]. 58. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 63 (1967), non Jacq. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mappia Heist. ex Adans. -- Fam. Pl. (Adanson) 2: 193. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mappia origanoides House -- Amer. Midl. Naturalist 8: 62. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mappia origanoides House -- Amer. Midl. Naturalist 1922, viii. 62, in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mappia origanoides (L. & L.) House (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mappia origanoides (L.) House (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marjorana G.Don -- Gen. Hist. iv. 766 (1837). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis Benth. -- Bot. Misc. 3: 377. 1833 [1 Aug 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis complanata (Dunn) H.W.Li -- Novon 3(2): 157. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis complanata (Dunn) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(12): 125. 1993 [1992 publ. 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis decolorans (Hemsl.) H.W.Li -- Novon 3(2): 157. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa

fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis nivalis (Jacq. ex Benth.) Hedge -- Fl. Pakistan 192: 119 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis pharica (Prain) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(12): 125. 1993 [1992 publ. 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis pharica (Prain) R.A.Clement -- Edinburgh J. Bot. 50(1): 38. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis pharica (Prain) H.W.Li -- Novon 3(2): 157. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Labiatae Marmoritis rotundifolius Benth. -- Bot. Misc. 3: 377. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Maropsis Pomel -- Nouv. Mat. Fl. Atl. 121. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Maropsis deserti Pomel -- Nouv. Mat. Fl. Atl. 121. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrhubium Delarbre -- Fl. Auvergne (Delarbre) ed. 2, 153. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubiastrum Tourn. ex Moench -- Methodus (Moench) 391 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubiastrum Ség. -- Pl. Veron. iii. 135 (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 63 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubiastrum elegans Moench -- Methodus (Moench) 391 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubiastrum tomentosum Moench -- Methodus (Moench) 391 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium sect. Afghanica Seybold -- Stuttgarter Beitr. Naturk., A 310: 15. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium sect. Heterodonta (Briq.) Seybold -- Stuttgarter Beitr. Naturk., A 310: 28. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium sect. Lagopsis Bunge ex Benth. -- Labiat. Gen. Spec. 586. 1834

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium sect. Microdonta (Briq.) Seybold -- Stuttgarter Beitr. Naturk., A 310: 18. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium sect. Ramosa Seybold -- Stuttgarter Beitr. Naturk., A 310: 28. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium sect. Stellata (Briq.) Seybold -- Stuttgarter Beitr. Naturk., A 310: 17. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium acetabulosum Dufour ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 446. 1868 [May-Jun 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium acetabulosum L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium adfine Spreng. -- Pl. Min. Cogn. Pug. 2: 68. 1815 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium aellenii Rech.f. -- Oesterr. Bot. Z. 99: 39. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium affine Host -- Fl. Austriac. [Host] 2: 172. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium affine Hornem. -- Hort. Bot. Hafn. 556. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium africanum L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium africanum Humbert -- Bull. Soc. Hist. Nat. Afrique N. 1928. xix. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium album Garsault -- Fig. Pl. Med. 3: t. 364. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 221. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium album Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 52. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium album Gilib. -- Fl. Lit. Inch. i. 87. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium alternidens Rech.f. -- Oesterr. Bot. Z. 99: 37. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium alyssoides Pomel -- Nouv. Mat. Fl. Atl. 120. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium alysson L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium amasiensis Akgül & Ketenoglu -- Ot Sist. Bot. Dergisi 24(2): 39. 2017 [31 Dec 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium angustifolium Moench -- Methodus (Moench) 399. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium anisodon K.Koch -- Linnaea 21(6): 696. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium apulum Ten. -- Prod. Fl. Nap. 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium aquaticum Uspenski -- Bull. Soc. Imp. Naturalistes Moscou vii. (1834) 367. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium × aschersonii Magnier ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 253. 1890 [Jul 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium × aschersonii P.Magnus -- Ber. Deutsch. Bot. Ges. ii. (1882) 349. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium astracanicum M.Bieb. -- Fl. Taur.-Caucas. 2: 52. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium astracanicum Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 11, t. 109. [1781-1786] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium astracanicum M.Bieb. subsp. macrodon (Bornm.) P.H.Davis -- Kew Bull. 6: 70. 1951

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium atlanticum Batt. -- Bull. Soc. Hist. Nat. Afrique N. 1921, xii. 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium ayardii Maire & Maire -- Bull. Soc. Sci. Nat. Maroc viii. 139 (1928), descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium ayardii Maire & Maire -- Bull. Soc. Sci. Nat. Maroc 1928, viii. 139 (1929), descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium ayardii Maire -- Mem. Soc. Sc. Nat. Maroc vii. 112 (1924), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium ballota E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 126. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium ballotiforme Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 228. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium ballotoides Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 53. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium bastetanum nothovar. negretense (Coincy) M.B.Crespo & Mateo -- Anales Jard. Bot. Madrid 47(1): 264. 1990 [1989 publ. 1990] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium bornmuelleri Freyn -- Oesterr. Bot. Z. 42: 376. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium bourgaei Boiss. -- Fl. Orient. [Boissier] 4(2): 698. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium bourgaei Boiss. subsp. caricum P.H.Davis -- Kew Bull. 4: 399. 1949

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium brachyodon Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 58. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium candidissimum K.Koch -- Linnaea 21(6): 696. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium candidissimum L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium candidissimum Friv. ex Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 75. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium candidissimum Orsini ex Ten. -- Syll. Pl. Fl. Neapol. 292. 1831 [Jul-Aug 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium candidissimum C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 700. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium catariifolium Desr. -- Encycl. [J. Lamarck & al.] 3(2): 717. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium catariifolium Rchb. -- Iconogr. Bot. Pl. Crit. 4: 10, t. 313. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium cephalanthum Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 50. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium cephalanthum Boiss. & Noë subsp. montanum Akgül & Ketenoglu -- Ot Sist. Bot. Dergisi 21(1): 23. 2015 [2014 publ. 30 Apr 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium cinerascens Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 510, nomen (Quid ?). 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium cinereum hort. ex Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium cinereum Desr. -- Encycl. [J. Lamarck & al.] 3(2):

719. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium circinnatum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 717. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium civice Klokov -- Fl. URSR 9: 639. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium coerulescens Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 395. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium condensatum Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 51. 1859 ; Fl. Orient. 4: 697 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium cordatum Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 58. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium crassidens Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 35. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium crassidens Boiss. var. brevidens Seybold -- Stuttgarter Beitr. Naturk., A 310: 12. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium creticum Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium creticum Roth -- Tent. Fl. Germ. 1: 257. 1788 [Feb-Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium crispum Sieber ex Boiss. -- Fl. Orient. [Boissier] 4(2): 773. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium crispum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 719. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium crispum L. -- Sp. Pl., ed. 2. 2: 1674. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium cuneatum [Soland.] -- Nat. Hist. Aleppo, ed. 2 [A. Russell] ii. 255. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium cylleneum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 51. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium depauperatum Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 49. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium deserti (Noë) de Noé ex Coss. -- Bull. Soc. Bot. France 4(6): 472. 1857 [25 Oct 1857] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium duabense Murata -- Acta Phytotax. Geobot. 22(1-2): 23. 1966 [30 Jan 1966] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium echinatum Ball -- J. Bot. 13: 175. 1878 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium eriocephalum Seybold -- Stuttgarter Beitr. Naturk., A 310: 25. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium eriostachyum Benth. -- Labiat. Gen. Spec. 586. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium faucidens Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 50. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium flavum Walp. -- Repert. Bot. Syst. (Walpers) iii. 856. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium flexuosum Moench -- Methodus (Moench) 399. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium fontianum Maire -- Bull. Soc. Hist. Nat. Afrique N. 1933, xxiv. 226. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium friwaldskyanum Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 74. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium gamodon Stapf -- in Denkschr. Acad. Wien l. 48. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium germanicum Schrank ex Steud. -- Nomencl. Bot. [Steudel] 510. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium glechomifolium Freyn & Conrath -- Bull. Herb.

Boissier iv. 136. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium globosum Montbret & Aucher ex Benth. -- Ann. Sci. Nat., Bot. sér. 2, 6: 53. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium globosum Montbret & Aucher ex Benth. subsp. libanoticum (Boiss.) P.H.Davis -- Kew Bull. 6: 71. 1951

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium globosum Montbret & Aucher ex Benth. subsp. micranthum (Boiss. & Heldr.) P.H.Davis -- Kew Bull. 6: 71. 1951

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium goktschaicum Popow -- Sitzungsber. Nat.-Ges. (Jurjeto) Dorpat 1914, xxiii. 414(1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium guilliermondii Emb. -- in Compt. Rend. 1935, cc. 1780, in obs., nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium guilliermondii Emb. & Emb. -- Bull. Soc. Sci. Nat. Maroc 1935, xv. 215, descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium hamatum Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 310. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium hermonis Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 74. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium heterocladum Emb. & Maire -- Mem. Soc. Sc. Not. Maroc No. 17, 44 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium heterocladum Emb. & Maire -- Mem. Soc. Sc. Not. Maroc No. xvii. 44 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium heterodon Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 52. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium hierapolitanum Mouterde -- Saussurea 4: 21. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium hirsutum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 113. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium hispanicum Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 102. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium hispanicum L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium humbertii Emb. & Maire -- Mem. Soc. Sc. Not. Maroc No. 22, 26 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium humile Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 395. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium hyperleucum P.Candargy -- Bull. Soc. Bot. France 44: 149. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium incanum Desr. -- Encycl. [J. Lamarck & al.] 3(1): 76. 1789 [19 Oct 1789] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium incisum Benth. -- Labiat. Gen. Spec. 586. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium indicum Burm.f. -- Fl. Ind. (N. L. Burman) 127. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium indicum Blanco -- Fl. Filip. [F.M. Blanco] 477. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium kotschyi Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 5: 33. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium kurdicum Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 59, in obs. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium kusnezowii Popow -- Sitzungsber. Nat.-Ges. (Jurjeto) Dorpat 1914, xxiii. 399 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium lamioides Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 271. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium lanatum Benth. -- Labiat. Gen. Spec. 587. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium laricum Parsa -- Kew Bull. 3(2): 223. 1948 [20 Nov 1948] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium laurifolium Hort.Par. ex Steud. -- Nomencl. Bot. [Steudel] 510. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium leonuroides Desr. -- Encycl. [J. Lamarck & al.] 3(2): 715. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium libanoticum Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 73. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium litardierei Marmey -- in Trav. Inst. Sci. Cherif., Ser. Bot. No. 14 (Contrib. Etude Morph. & Anat. Gen. Marrub. Maroc) 48 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium lutescens Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 5: 34. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium macrodon Bornm. -- Beih. Bot. Centralbl., Abt. 2. 24(2): 489. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium malcolmianum Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 4: 109. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium marrubiastrum Ssowinski ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 103. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium marrubiastrum (Stephan) Hedge -- Fl. Pakistan 192: 54 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium micranthum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 73. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium microphyllum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 720. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium mollissimum D.Don -- Prodr. Fl. Nepal. 112. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium montenegrinum Sagorski -- Oesterr. Bot. Z. 55: 27. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium multibracteatum Humbert & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1927, xviii. 160. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium multibracteatum Humbert & Maire subsp. ayachicum (Humbert) Dobignard -- Index Syn. Fl. Afrique N. 4: 282 (416). 2012 [Apr 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium multibracteatum Humbert & Maire var. ayachicum Humbert -- Bull. Soc. Hist. Nat. Afrique N. 18: 160. 1928

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium nanum Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 346. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium nigrum Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 272. 1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium nigrum Garsault -- Fig. Pl. Med. 3: t. 365. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 222. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium noeanum Boiss. -- Fl. Orient. [Boissier] 4(2): 696. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium odoratissimum Pourr. ex Steud. -- Nomencl. Bot. [Steudel] 510. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium orientale Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 740. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium pallidum Salisb. -- Prodr. Stirp. Chap. Allerton 84. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium paniculatum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 716. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium pannonicum Rchb. -- Fl. Germ. Excurs. 325. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium parnassicum Reut. ex Nyman -- Consp. Fl. Eur. 3: 582. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium parviflorum Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 33. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium parviflorum Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 96. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium parviflorum Fisch. & C.A.Mey. subsp. oligodon (Boiss.) Seybold -- Stuttgarter Beitr. Naturk., A 310: 14. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium pauciflorum Wallr. -- Sched. Crit. 295. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium peregrinum L. -- Sp. Pl. 2: 582. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium peregrinum Asso -- Syn. Stirp. Aragon. 76. 1779 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium peregrinum Rchb. -- Iconogr. Bot. Pl. Crit. 4: 10, t. 312. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium peregrinum C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 96. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium peregrinum Spreng. -- Fl. Hal. 172. t. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium persicum C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 95. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium pestalozzae Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 53. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium plicatum Forssk. -- Fl. Aegypt.-Arab. 213. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium plumosum C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 96. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium polyodon Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 75. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium praecox Janka -- Oesterr. Bot. Z. 25: 63. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium procerum Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 66. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium propinquum Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 33. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium propinquum Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 97. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium propinquum Benth. -- Prodr. [A. P. de Candolle] 12: 450. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium pseudoalyssum Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 34. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium pseudodictamnus Sm. -- Fl. Graec. [Sibthorp] 6: 50, t. 562. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium pseudodictamnus L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (as "Pseudo Dictamnus") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium purpureum Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 67. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium radiatum Delile ex Benth. -- Labiat. Gen. Spec. 591. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium remotum Kit. ex Schult. -- Oestr. Fl. ed. II. ii. 161. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium remotum Janka -- Oesterr. Bot. Z. 25: 62. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium rotundifolium Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 33. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium rubrum Roth -- Nov. Pl. Sp. 259. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium rugosum [Soland.] -- Nat. Hist. Aleppo, ed. 2 [A. Russell] ii. 255; Desf Cat. Hort. Par. ed. III. 395. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium rupestre Biv. -- Stirp. Rar. Sicil. ii. [5]. t. 1. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium saxatile Raf. -- Précis Decouv. Somiol. 38. 1814 [Jun-Dec 1814] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium scrophulariifolium hort. ex Benth. -- Labiat. Gen. Spec. 595. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium scrophulariifolium Lag. ex Benth. -- Labiat. Gen. Spec. 597. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium × segobricense Pau ex Font Quer -- Treb. Mus. Ci. Nat. Barcelona v. Ser. Bot. No. 3, 216 (1920), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium sericeum Boiss. -- Elench. Pl. Nov. 77. 1838 [Jun 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium setaceum Desr. -- Encycl. [J. Lamarck & al.] 3(2): 717. 1792 [13 Feb 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium sewerzowi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 611. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium sivasense Aytaç, Akgül & Ekici -- Turkish J. Bot. 36(5): 444. 2012 [5 Sep 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium suffruticosum Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium supinum Scop. -- Fl. Carniol., ed. 2. 1: 414. 1771 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium supinum Hu. ex C.Pei -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. x. 53 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium supinum L. -- Sp. Pl. 2: 583. 1753 [1 May 1753]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium thessalum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 50. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium thouinii Schult. ex Weinm. -- Syll. Pl. Nov. ii. (1828) 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium trachyticum Boiss. -- Fl. Orient. [Boissier] 4(2): 698. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium turkeviczii Knorring -- Fl. URSS xx. 516 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium uncinatum Stokes -- Bot. Mat. Med. iii. 353 (1812). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium uncinatum Hornem. -- Hort. Bot. Hafn. 968. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium undulatum Sieber ex Fresen. -- Mus. Senckenberg. i. (1834) 92. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium vaillantii Coss. & Germ. -- Ann. Sci. Nat., Bot. sér. 2, 20: 293. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium vanense Hub.-Mor. -- Bauhinia 6(2): 287. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium velutinum Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 412. 1809 [May-Nov 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium × virescens Borbás ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 253. 1890 [Jul 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium vulcanicum Hub.-Mor. -- Bauhinia 6(2): 288. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium vulgare L. -- Sp. Pl. 2: 583. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium vulgare L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium werneri Maire -- Contrib. Etude Fl. Afr. Nord Fasc. 21, reimpr. p. 2 (1933); Maire in Bull. Soc. Sc. Nat. Maroc, 1933, xiii. 271 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium wilkommi Magnus ex Barbey -- Fl. Sard. Compend. 235 (1884), in obs.; Magnus ex Pau in Bol. Soc. Iber. 1926,xxv. 76, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium woronowii Popow -- Sitzungsber. Nat.-Ges. (Jurjeto) Dorpat 1914, xxiii. 400 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marrubium yildirimlii Akgül & B.Selvi -- Ot Sist. Bot. Dergisi 21(2): 17. 2015 [2014 publ. 30 Apr 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsupianthes Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 116. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes Mart. ex Benth. -- Labiat. Gen. Spec. 64. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes arenosa Brandegee -- Univ. Calif. Publ. Bot. x. 418 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes arenosa Brandegee -- Univ. Calif. Publ. Bot. 10: 418. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes burchellii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 186. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes burchellii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 186. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes chamaedrys Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes chamaedrys (Vahl) Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes chamaedrys Rusby -- Mem. Torrey Bot. Club iv. (1895) 245. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes chamaedrys var. genuina Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 232. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes foliolosa Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes glomerata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 531. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 101. [Jan-Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 620 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 620. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hyptoides Mart. ex Benth. -- Labiat. Gen. Spec. 64. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hyptoides var. arenosa Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hyptoides var. bracteosa Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hyptoides var. calycina Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hyptoides var. elatior Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hyptoides var. eriocephala Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hyptoides var. montana (Benth. ex DC.) J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 79. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes hyptoides var. umbrosa Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes montana Benth. -- Prodr. [A. P. de Candolle] 12: 85. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes montana Benth. in DC. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes secundiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 185. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes sessiliflora C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 531. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 101. [Jan-Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes squarrosa Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1149, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthes viscosa Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1148, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marsypianthus Bartl. -- Ord. 183 (1830). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Martianthus Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Martianthus elongatus (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 27. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Martianthus leucocephalus (Mart. ex Benth.) J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Martianthus sancti-gabrielii (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Martianthus stachydifolius (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marubium Roth -- Tent. Fl. Germ. 2(2): 34. 1793 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Marurang Adans. -- Fam. Pl. (Adanson) 2: 226, 575. 1763; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 63 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mastacanthus Endl. -- Gen. Pl. [Endlicher] 638. 1838 [Aug 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mastacanthus barbula Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 105. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mastacanthus sinensis Endl. ex Walp. -- Repert. Bot. Syst. (Walpers) iv. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mastichina Adans. -- Fam. Pl. (Adanson) 2: 194. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mastichina Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 433 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Matsumurella Makino -- Bot. Mag. (Tokyo) 29: 279. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Matsumurella chinensis (Benth.) Bendiksby -- Taxon 60(2): 481. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Matsumurella kwangtungensis (C.Y.Wu) Bendiksby -- Taxon 60(2): 481. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Matsumurella szechuanensis (C.Y.Wu) Bendiksby -- Taxon 60(2): 481. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Matsumurella tuberifera Makino -- Bot. Mag. (Tokyo) 29: 279. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Matsumurella yangsoensis (Y.Z.Sun) Bendiksby -- Taxon 60(2): 481. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha carvalhoi (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha crinita (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha eriophylla (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 28. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha eriophylla (Pohl ex Benth.) Harley & J.F.B.Pastore var. coriifolia (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha martiusii (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha mollissima (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha multiflora (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha plumosa (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Medusantha simulans (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 29. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania Britton -- Bull. Torrey Bot. Club 21(1): 33. 1894 [25 Jan 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania cordata (Nutt.) Britton -- Bull. Torrey Bot. Club 21(1): 33. 1894 [25 Jan 1894] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania cordata (Nutt.) Britton -- Bull. Torrey Bot. Club 21(1): 33. 1894 [25 Jan 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania faberi (Hemsl.) C.Y.Wu -- Acta Phytotax. Sin. viii. 17 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania fargesii (H.Lév.) C.Y.Wu -- Acta Phytotax. Sin. viii. 12 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania fargesii (H.Lév.) C.Y.Wu var. obtusata Tao Chen -- Acta Bot. Yunnan. 12(3): 254. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania fargesii (H.Lév.) C.Y.Wu var. pedunculata (Hemsl.) C.Y.Wu -- Acta Phytotax. Sin. 8: 14. 1959

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania fargesii (H.Lév.) C.Y.Wu var. pinetorum (Hand.-Mazz.) C.Y.Wu -- Acta Phytotax. Sin. 8: 15. 1959

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania fargesii (H.Lév.) C.Y.Wu var. radicans (Vaniot) C.Y.Wu -- Acta Phytotax. Sin. 8: 13. 1959

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania henryi (Hemsl.) Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. 8: 15. 1959 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania henryi (Hemsl.) Y.Z.Sun ex C.Y.Wu var. kaitcheensis (H.Lév.) C.Y.Wu -- Acta Phytotax. Sin. 8: 16. 1959

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania henryi (Hemsl.) Y.Z.Sun ex C.Y.Wu var. stachydifolia (H.Lév.) C.Y.Wu -- Acta Phytotax. Sin. 8: 16. 1959

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania montis-koyae Ohwi -- Acta Phytotax. Geobot. 2(2): 107. 1933 [1 Mar 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania pinetorum Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 224 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania pinfaensis (H.Lév.) Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. viii. 17 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania radicans (Vaniot) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(12): 123. 1993 [1992 publ. 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania simplex Hand.-Mazz. -- Symb. Sin. Pt. VII. 916 (1936), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania simplex (Vaniot) Hand.-Mazz. -- Symb. Sin. Pt. 7, 916 (1936), in obs., nomen provis. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania urticifolia Makino -- Bot. Mag. (Tokyo) 13: (159). 1899 , sphalm. 'urticiforia' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehania urticifolia Makino f. rosea J.Ohara -- J. Phytogeogr. Taxon. 33(2): 72 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehaniopsis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 236 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meehaniopsis biondiana Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 236 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Megyathus Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Megyathus acetabulum Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melinum Medik. -- in Staatsw. Vorles. Churpf. Phys.-Oek. Ges. i. (1791) 200. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa L. -- Sp. Pl. 2: 592. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa Tourn. ex L. -- Sp. Pl. 2: 592. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa sect. Macromelissa Benth. -- Labiat. Gen. Spec. pt. 4: 394. 1834 [May 1834]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa abyssinica Hochst. -- Flora 24(1, Intelligenzbl.): 23. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa acinoides Nyman -- Syll. Fl. Eur. 101. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa acinos Benth. -- Labiat. Gen. Spec. 389. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa aetheos hort. ex Benth. -- Labiat. Gen. Spec. 387. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa alba Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 227. [1806-1812] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa alpina Boiss. -- Voy. Bot. Espagne 2: 497. 1841 [1 Jul 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa alpina Benth. -- Labiat. Gen. Spec. 390. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa altissima Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 423. 1809 [May-Nov 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa arborescens Desf. -- Tabl. École Bot. 62, nomen. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa arundana Boiss. -- Voy. Bot. Espagne 2: 498. 1841 [1 Jul 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa arvensis Bubani -- Fl. Pyren. (Bubani) 1: 411. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa asiatica G.Don -- Gen. Hist. iv. 784. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa axillaris Bakh.f. -- in Backer & Bakh. f. Fl. Java ii. 629 (1965), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa baumgartenii Simonk. -- in Termesz. Fuzet. x. (1886) 182. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa bicornis Klokov -- Fl. URSR 9: 659. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa × bolnokensis Simonk. -- Enum. Fl. Transsilv. 445. 1887 [1886 publ. Jul-Aug 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa calamintha L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa candidissima Munby -- Fl. Alger. 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa caroliniana Benth. -- Labiat. Gen. Spec. 388. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa clinopodium Benth. -- Labiat. Gen. Spec. 392. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa coccinea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 224. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa cordifolia Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa corsica hort. ex Benth. -- Labiat. Gen. Spec. 732. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa cretica L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa cretica Lam. -- Encycl. [J. Lamarck & al.] 4(1): 79. 1797 [9 Feb 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa cretica [Soland.] -- Nat. Hist. Aleppo, ed. 2 [A. Russell] ii. 256. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa debilis Benth. -- Labiat. Gen. Spec. 391. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa flava Benth. -- Pl. Asiat. Rar. (Wallich). i. 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa foliosa Opiz ex Rchb. -- Fl. Germ. Excurs. 329. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa fruticosa L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa fruticosa Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 121. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa glandulosa (Req.) Benth. -- Labiat. Gen. Spec. 387. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa glomerata Stokes -- Bot. Mat. Med. iii. 366. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa granatensis Nyman -- Syll. Fl. Eur. 101. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa grandiflora L. -- Sp. Pl. 2: 592. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa graveolens Host -- Fl. Austriac. [Host] 2: 128. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa graveolens Benth. -- Labiat. Gen. Spec. 390. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa hirsuta Blume -- Bijdr. Fl. Ned. Ind. 14: 830. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa hirsuta Hornem. -- Hort. Bot. Hafn. ii. 562. 1815 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa hortensis Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20 (Quid ?). 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa humilis G.Don -- Gen. Hist. iv. 784. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa × hungarica Simonk. -- in Termesz. Fuzet. x. (1886) 182; et Enum. Fl. Transsilv. (1886) 444. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa incana Benth. -- Labiat. Gen. Spec. 386. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa inodora Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa inodora Bornm. -- Verh. K.K. Zool.-Bot. Ges. Wien 48: 617 (non Hassk.). 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa intermedia Baumg. -- Enum. Stirp. Transsilv. 2: 184. 1816 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa × jahniana Simonk -- in Termesz. Fuzet. ix. (1885) 25. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa longicaulis Wall. ex Benth. -- Labiat. Gen. Spec. 395. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa longifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa macrostema Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 395. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa macrostema Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 395. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa majoranifolia Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa marifolia Griseb. -- Spic. Fl. Rumel. 2(4): 125. 1844 [Jul 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa marifolia Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa marifolia Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 122. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa maritima Nyman -- Syll. Fl. Eur. 101. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa maxima Ard. -- Animadv. Bot. Spec. Alt. 28. 1764 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa microphylla Benth. -- Labiat. Gen. Spec. 390. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa montana Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa montana Bubani -- Fl. Pyren. (Bubani) 1: 412. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa nepalensis Benth. -- Pl. Asiat. Rar. (Wallich). i. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa nepeta L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa nova Port. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 122. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa obtusifolia Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa occidentalis Raf. ex Benth. -- Labiat. Gen. Spec. 732. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa officinalis L. -- Sp. Pl. 2: 592. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa officinalis L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa officinalis L. subsp. inodora Bornm. -- Beih. Bot. Centralbl. 31(2): 250. 1914

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa origanifolia Benth. -- Labiat. Gen. Spec. 392. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa parviflora Salisb. -- Prodr. Stirp. Chap. Allerton 86. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa parviflora Benth. -- Pl. Asiat. Rar. (Wallich). i. 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa patavina Benth. -- Labiat. Gen. Spec. 389. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa perennis Forssk. -- Fl. Aegypt.-Arab. 108. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa polyanthos Lodd. ex G.Don -- Hort. Brit. [Loudon] 239, nomen. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa pulegioides L. -- Sp. Pl. 2: 593. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa pulegium Griseb. -- Spic. Fl. Rumel. 2(4): 125. 1844 [Jul 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa pulegium Rochel -- Pl. Banat. Rar. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa purpurascens Benth. -- Labiat. Gen. Spec. 391. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa pyrenaica Scop. -- Annus Hist.-Nat. 2: 55. 1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa repens Benth. -- Labiat. Gen. Spec. 392. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa romana Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa rotundifolia Sol. ex Lowe -- Trans. Cambridge Philos. Soc. 6: reimpr. 14. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa rotundifolia Benth. -- Labiat. Gen. Spec. 391. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa rugosa Lour. -- Fl. Cochinch. 2: 368. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa rupestris Salisb. -- Prodr. Stirp. Chap. Allerton 86. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa serpyllifolia Willd. ex Benth. -- Linnaea 11(3): 341. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa serpyllifolia Nyman -- Suppl. Syll. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa stricta Kitt. -- Taschenb. Fl. Deutschl., ed. 2 376. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa suaveolens Nyman -- Suppl. Syll. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa subnuda Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 291. [1806-1812] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa sylvestris Lam. -- Fl. Franç. (Lamarck) 2: 401. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa taurica Hotr. ex Benth. -- Labiat. Gen. Spec. 393. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa teucriifolia Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 379. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa teucrioides Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 49. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa thymifolia Benth. -- Labiat. Gen. Spec. 386. 1834 [May

1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa tragi Garsault -- Fig. Pl. Med. 3: t. 372. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 226. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa umbrosa Auct.Germ. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 122. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa umbrosa M.Bieb. -- Fl. Taur.-Caucas. 2: 63. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa veronicifolia Pers. -- Syn. Pl. [Persoon] 2(1): 132. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa vulgaris Trevis. -- Prosp. Fl. Eugan. 26. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissa yunnanensis C.Y.Wu & Y.C.Huang -- Acta Phytotax. Sin. x. 228 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissophyllon Adans. -- Fam. Pl. (Adanson) 2: 189. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melissophyllum Hill -- Brit. Herb. 367 (1756); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.)64 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melitis Gled. -- Mem. Berl. Acad. v. (1749) 129. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis albida Guss. -- Fl. Sicul. Prodr. 2: 140. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis caroliniana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 700. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis carpatica Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 213. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis carpatica Klokov var. sarmatica (Klokov) Soó -- Feddes Repert. 83(3): 182. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis carpatica Klokov var. subcordata (Klokov) Soó -- Feddes Repert. 83(3): 182. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis graeca Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 187. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis grandiflora Sm. -- Engl. Bot. t. 636. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis grandiflora Sm. -- Sowerby & Sm. English Botany. ix. sub t. 577, in obs., et t. 636 (1799). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis hispanica Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 195. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis japonica Thunb. -- Trans. Linn. Soc. London 2: 338. 1794 [1 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis kerneriana Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 198. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis melissifolium Gilib. -- Fl. Lit. Inch. i. 76; Salisb. Prod. 87. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis melissophyllum L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis melissophyllum Thunb. -- Fl. Jap. (Thunberg) 248. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis melissophyllum L. subsp. albida (Guss.) P.W.Ball -- Bot. J. Linn. Soc. 64(1): 71. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis melissophyllum L. subsp. carpatica (Klokov) P.W.Ball -- Bot. J. Linn. Soc. 64(1): 71. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis melissophyllum L. subsp. sarmatica (Klokov) Gladkova -- Fl. Evropeiskoi Chasti SSSR 3: 153. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis sarmatica Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 207. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis speciosa hort. -- Vilm. Blumengärtn., ed. 3. 1: 856, in syn. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melittis subcordata Klokov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 18: 202. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melligo Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melligo amena Raf. -- Fl. Tellur. 3: 92. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mellitis Scop. -- Fl. Carniol., ed. 2. 1: 421. 1771 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon bicolor Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon campanulatum Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon cubense Small -- Fl. S.E. U.S. [Small]. 1019, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon cubense Small -- Fl. S.E. U.S. [Small]. 1019. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon laciniatum Small -- Fl. S.E. U.S. [Small]. 1019, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon laciniatum Small -- Fl. S.E. U.S. [Small]. 1019. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon laevigatum Small -- Fl. S.E. U.S. [Small]. 1019, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon laevigatum Small -- Fl. S.E. U.S. [Small]. 1019. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon laevigatum (Vahl) Small (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon orientale Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Melosmon rotundifolium Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Menitskia (Krestovsk.) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 91(12): 1893. 2006 [Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Menitskia tibetica (Vatke) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 91(12): 1894. 2006 [Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subsect. Minimentha Makarov -- Byull. Glavn. Bot. Sada (Moscow) 91: 34. 1973 [1974 publ. 1973] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subsect. Origanoides Makarov -- Byull. Glavn. Bot. Sada (Moscow) 91: 35. 1973 [1974 publ. 1973] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subgen. Preslia (Opiz) R.Morales -- Fl. Iber. 12: 337. 2010

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sect. Preslia (Opiz) Harley -- Bot. J. Linn. Soc. 65(2): 250. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sect. Pulegium (Mill.) DC. -- Fl. Franç. (Lamarck), ed. 2. 1: 537. 1805

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subsect. Silvestres (Pérard) Markarov -- Byull. Glavn. Bot. Sada (Moscow) 91: 36. 1973 [1974 publ. 1973] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha acinifolia Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 430. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha acroceraia Trautm. -- in Javorka, Magyar Fl. 923 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha acuminata Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 42. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha acuta Opiz -- Seznam 64. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha acutata Opiz -- Lotos iii. (1853) 209. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha acuti-serrata Opiz -- Naturalientausch x. (1825) 194. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha acutifolia Rabenhorst -- Fl. Lusat. 160. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha acutifolia Sm. -- Trans. Linn. Soc. London 5: 203. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha adspersa Moench -- Methodus (Moench) 379. 1794 [4 May 1794] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × adulterina Borbás -- cf. Oesterr. Bot. Z. 33: 119. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aequifrons Trautm. & Urum. -- Bot. Közlem. 31: 255, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha affinis Opiz. -- Nom. Bot. 74 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha affinis Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 509. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha affinis (Hook.f.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha affinis Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 635. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha afghanica Murata -- Acta Phytotax. Geobot. 17(3): 73. 1958 [25 Mar 1958] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha agardhiana Hartm. -- Handb. Skand. Fl. [ed. 5] 43. [1849 or 1850] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha agardhiana Fr. -- Novit. Fl. Suec. Alt. 184. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha agraria Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 470. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha agrestis Raf. -- Autik. Bot. 2(cent vi-x): 113. 1840 ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha agrestis Sole -- Menth. Brit. 33, t. 14. 1798 [13-28 Jul 1798]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha agrestis Hegetschw. -- Fl. Schweiz [Hegetschweiler] 582. 1839 [Feb-Jul 1839] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha agrestris Sole -- Menth. Brit. 33. t. 14. 1798 [13-28 Jul 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha alaica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 283. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × alandica H.Lindb. -- in Sched. Pl. Finland. Exsicc. Fasc. 21-42, 276 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha alata W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(2): 552, sphalm. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha albae-carolinae Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 445. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha albarracinensis Pau -- Not. Bot. Fl. Españ. i. (1887) 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha alberti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 59, descr. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha alberti Sennen -- Bull. Soc. Bot. France 73: 673, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha albida Déségl. & T.Durand ex Briq. -- Lab. Alp. Marit. i. (1891) 49. in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha albida Willd. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 218, in obs. 1889 ; see also 40: 395. 1890 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha allionii Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 515. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha allophylla Trautm. -- in Javorka, Magyar Fl. 965 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha alopecuroides Hull -- Brit. Fl. i. 126. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha alpigena Kern. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 399. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha alpigena A.Kern. -- Sched. Fl. Exsicc. ii. 121. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha amaurophylla Timb.-Lagr. -- Bull. Soc. Bot. France 7: 257. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ambigua Wol. -- Spraw. Komis. Fizjogr. 22: 207. 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ambigua Guss. -- Enum. Pl. Inarim. 253. 1855 [1854 publ. 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ambigua Personnat -- in Act. Congr. Bot. Par. (1867) 161. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × amblardii Debeaux -- Bull. Soc. Bot. France 39: 154. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha amphioxya Borbás -- Magyar Bot. Lapok iv. 51. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha amplexicaulis Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 112, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha amplexicaulis Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha amplissima Strail -- Bull. Soc. Roy. Bot. Belgique 26: 133. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha andersoniana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 484. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha angustata Opiz ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 422. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha angustifolia Schreb. ex Schweigg. & Körte -- Fl. Erlang. ii. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha angustifolia Host -- Fl. Austriac. [Host] 2: 148. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × angustifolia Corb. -- Nouv. Fl. Norm. (1893) 469. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha anomala Hérib. -- Bull. Soc. Bot. France 27: 169. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha approximata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 145. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha approximata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 452 [an M. approximata Strail?]. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquatica O.F.Müll. -- Fl. Dan. [Oeder] t. 673. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquatica L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquatica L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquatica L. var. citrata (Ehrh.) W.C.Werner -- Bull. Techn. Serv. Ohio Agric. Exp. Sta. 1(3): 239. 1893 [Apr 1893]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquatica L. f. citrata (Ehrh.) Fresen. -- Syll. Pl. Nov. 2: 234. 1828

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquatica L. var. crispa (L.) G.Mey. -- Chloris Han. 291. 1836 [Jul-Aug 1836] ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquatica L. var. crispa (L.) Benth. -- Labiat. Gen. Spec. pt. 2: 177. 1833 [Jun 1833]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquatica L. var. subdentata R.Jancic -- Bull. Nat. Hist. Mus. Belgrade, B 39: 33 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquatica L. var. subspicata Benth. -- Labiat. Gen. Spec. pt. 2: 177. 1833 [Jun 1833]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aquaticifolia Sennen -- Diagn. Nouv. 47. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arduennensis Callay. -- Bull. Soc. Dauphin. Échange Pl. xvi. (1889) 636. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arenaria Topitz -- Deutsche Bot. Monatsschr. 14: 141. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arguta Opiz -- Naturalientausch viii. (1824) 69. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha argutissima Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 36: 228. 1886 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha argutissima Borbás ex Heinr.Braun var. subpilosa Topitz -- Deutsche Bot. Monatsschr. 14: 144. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aristidis Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 71. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aromatica Salisb. -- Prodr. Stirp. Chap. Allerton 80.

1796 [Nov-Dec 1796] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aromatica Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 197. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arrhenii H.Lindb. -- Meddeland. Soc. Fauna Fl. Fenn. 32: 92 (197-198). 1906

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × arvensi-aquatica Timb.-Lagr. -- Bull. Soc. Bot. France 7: 358. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. agrestis (Sole) Becker -- Fl. Frankfurt 1: 226. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. albiflora Rouleau -- Naturaliste Canad. 71: 270. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. albiflora (Rouleau) Scoggan (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. albiflora (Rouleau) Scoggan -- Fl. Canada 1: 52, unnecessary change in author citation. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. albiflora (Rouleau) Scoggan -- Fl. Canada pt. 1, 52. 1978 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. albiflora Rouleau -- Naturaliste Canad. 71: 270. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. aquatica N.Coleman -- Cat. Fl. Pl. S. Peninsula Michigan 28. 1874 Kent. Sci. Inst., Misc. Publ 2 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. barbata (Nakai) W.Lee -- Lineamenta Florae Koreae 955. 1996 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. subsp. borealis (Michx.) Roy L.Taylor & MacBryde (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. borealis (Michx.) Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. borealis (Michx.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. subsp. borealis (Michx.) Roy L.Taylor & MacBryde -- Canad. J. Bot. 56(2): 186. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. borealis (Michx.) Roy L.Taylor & MacBryde -- Canad. J. Bot. 56: 186. 1978 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. brevipilosa S.R.Stewart -- Rhodora 46: 334. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. caespitosa Boenn. -- Prodr. Fl. Monast. Westphal. 174. 1824 [14 Mar-20 May 1824]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. canadensis (L.) Briq. -- Bull. Herb. Boissier 2(12): 707. 1894 [Dec 1894] ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. subsp. canadensis (L.) H.Hara -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6: 368. 1956 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. canadensis (L.) Kuntze -- Revis. Gen. Pl. 2: 524. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. glabra (Benth.) Stewart (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. glabra Benth. -- Labiat. Gen. Spec. 179. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. glabra (Benth.) S.R.Stewart -- Rhodora 46: 331. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. glabrata (Benth.) S.R.Stewart -- Rhodora 46: 333. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. glabrata (Benth.) Stewart (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. glabrata (Benth.) Fernald -- Rhodora 10(113): 86. 1908 [4 Jun 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. glabrata (Benth.) Fernald (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. subsp. haplocalyx (Briq.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a, Lief. 140): 319. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. lanata (Piper) S.R.Stewart -- Rhodora 46: 332. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. lanata (Piper) Stewart (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. lanata Piper -- Bull. Torrey Bot. Club 29: 223. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. lanceolata Becker -- Fl. Frankfurt 1: 225. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. lanigera S.R.Stewart -- Rhodora 46(549): 333 (-334). 1944 [7 Sep 1944] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. legitima Becker -- Fl. Frankfurt 1: 225. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. minor Becker -- Fl. Frankfurt 1: 226. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. occidentalis G.N.Jones -- Univ. Wash. Publ. Biol. 5: 222. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. subsp. parietariifolia (Becker) Briq. -- Bull. Trav. Soc. Bot. Genève 5: 43. 1889 [Aug 1889] (as "parietariaefolia")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. parietariifolia Becker -- Fl. Frankfurt 1: 225. 1827 [dt. 1828; publ. ante 14 Nov 1827] (as "parietariaefolia")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. parviflora Boenn. -- Prodr. Fl. Monast. Westphal. 174. 1824 [14 Mar-20 May 1824]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. pavoniana Briq. -- Bull. Herb. Boissier 2: 708. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. pedunculata D.Löve & J.-P.Bernard -- Svensk Bot. Tidskr. 53: 424. 1959 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. penardii Briq. -- Bull. Herb. Boissier 3: 215. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. praecox Becker -- Fl. Frankfurt 1: 225. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. procumbens Becker -- Fl. Frankfurt 1: 226. 1827 [dt. 1828; publ. ante 14 Nov 1827]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. puberula S.R.Stewart -- Rhodora 46: 332. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. radicans Boenn. -- Prodr. Fl. Monast. Westphal. 174. 1824 [14 Mar-20 May 1824]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. schmitzii Briq. -- Bull. Herb. Boissier 2: 708. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. typica S.R.Stewart -- Rhodora 46: 332. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. f. typica S.R.Stewart -- Rhodora 46: 333. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. typica S.R.Stewart -- Rhodora 46: 331. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. villosa (Benth.) S.R.Stewart -- Rhodora 46: 333. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha arvensis L. var. zollingeri Briq. -- Bull. Herb. Boissier 2(12): 707. 1894 [Dec 1894]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha asiatica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 280. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha asperata (Timb.-Lagr.) Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha atrata Schur -- Enum. Pl. Transsilv. 516. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha atrolilacina B.J.Conn & D.J.Duval -- Telopea 12(4): 521 (-524; figs. 1-3). 2010 [11 Nov 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha atrovirens Host -- Fl. Austriac. [Host] 2: 152. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aucheri Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha augusta Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 198. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha auneticensis Opiz -- Seznam 64. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha auricularia L. -- Mant. Pl. 81. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha auricularia Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 329. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha aurita Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226. 1828 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha auryensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 371. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha austiana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 442. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha australis R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha austriaca Jacq. -- Fl. Austriac. (Jacquin) 5: 14. 1778 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha avellini Tod. ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 189. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha avellini Tod. ex Bertol. -- Fl. Ital. [Bertoloni] vi. 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ayassei Malinv. -- Bull. Soc. Bot. France 24: 234. 1878 [1877 publ. 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bacsensis Trautm. -- in Javorka, Magyar Fl. 929 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha badensis C.C.Gmel. -- Fl. Bad. ii. 604. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha badensis Fellm. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 340. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha baguetiana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 151. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha baikalensis Georgi -- Beschr. Nation. Russ. Reich 4(3): 1083. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha balatoniakis Trautm. -- in Javorka, Magyar Fl. 934 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha balcanica Trautm. & Urum. -- Bot. Közlem. 1934, xxxi. 254 (1935), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha baldensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 384. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha balearica Sennen & Pau -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 64. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ballotifolia Opiz -- Naturalientausch iv. (1823) [21]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha balsamea Rchb. -- Fl. Germ. Excurs. 309. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha balsamea Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha balsamiflora Heinr.Braun -- Verh. Naturf. Vereins Brünn xxvi. (1888); et in Verh. zool.-bot. Ges. Wien,xxxix. (1889) 43; et xl. (1890) 394. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha banatica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 403. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bandeliana Opiz -- Nom. Bot. 70 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha barbata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 211. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha barcinonensis Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 62. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha barkhausiana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × barnolae Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 64. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha basilei Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 67. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha basilica Lojac. -- Fl. Sicul. (Lojacono) 2(2): 188. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bastardiana Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha baudrillarti Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 57, descr. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha baudrillartii Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bauhini "Ten." ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 74. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bauhini Ten. -- Bull. Soc. Roy. Bot. Belgique 26: 74. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha beckeri Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 482. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha belgica Déségl. & Durand -- Bull. Soc. Roy. Bot.

Belgique xvii. (1878) 324. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha belgradensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 443. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bellojocensis Gillot -- Ann. Soc. Bot. Lyon viii. (1881) 26. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha beneschina Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 206. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha benllochi Sennen -- Bull. Soc. Bot. France 75: 448, hybr. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha benthamiana Timb.-Lagr. -- Bull. Soc. Dauphin. Échange Pl. 1883, 406, 426. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bezdanensis Prodan -- Bul. Inform. Grad. Bot. Univ. Cluj 1925, v. 114 (1926), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bianoris Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 65. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bihariensis Borbás -- in Simonk. Enum. Fl. Transsilv. (1887) 437; et H. Braun. Geogr. atq. enum. pl.Comit. Castrif. (1887) 212; et in Verh. zool.-bot. Ges. Wiss. Wien, xl. (1890)487. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha billotiana Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 319. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha biserrata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882) 202. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha blanda Wall. ex Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha blanda DC. -- Pl. Rar. Hort. Genev. 27. t. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha boenninghausiana Opiz -- Nom. Bot. 64 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bofilli Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 61. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bojanaensis Trautm. & Urum. -- Bot. Közlem. 31: 257, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bolzanensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 375. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × borbasiana Briq. -- Bull. Soc. Bot. Genève v. (1889) 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha borbasiana Heinr.Braun -- Oesterr. Bot. Z. 39: 376, in syn. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha borealis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 2. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha borealis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 2. 1803 [19 Mar 1803] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bornmuelleri Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 381. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brachiata Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226. 1828 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brachtii Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 196. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brachyclada Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 115, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brachyclada Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brachystachya Borbás (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × brachystachya Borbás -- Oesterr. Bot. Z. 30: 19. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bracteolata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 211. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bracteosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 114. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brassaiana Borbás -- Fl. Bras. (Martius) 3(5): 54. 1898 [1 Jun 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brassoensis Trautm. -- in Javorka, Magyar Fl. 927 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brauniana Topitz -- Deutsche Bot. Monatsschr. 14: 58. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha braunii Oborny -- in Verh. Naturf. Ver. Bruenn xxii. II. (1884) 370. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha braunii Oborny -- Fl. Mähren 1: 378. 1884 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brevicomosa Topitz -- Deutsche Bot. Monatsschr. 13: 171. 1895 [22 Dec 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brevidentata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 127. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brevidentata Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brevidentata Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 114, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brevifrons Borbás ex Briq. -- Bull. Soc. Bot. Genève v. (1889) 91. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brevispicata Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 80. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brevispicata Lehm. -- Ind. Sem. Hort. Hamburg. (1828) 16; et in Linnaea, v. (1830) 380. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brideliana Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 333. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha briquetii Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha briquetii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 114, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brittingeri Opiz -- Naturalientausch xi. (1826) 300. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha brutteleti Malinv. ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 129. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bugulifolia Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226.

1828 (as "bugulaefolia") ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bulgarica Borbás -- Fl. Bras. (Martius) 3(5): 53. 1898 [1 Jun 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha bulsanensis Heinr.Braun -- Ber. Deutsch. Bot. Ges. 9(Gen.):164, sphalm. 1892 [1891 publ. 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha burckhardtiana Opiz -- Naturalientausch xi. (1826) 301. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cablin Blanco -- Fl. Filip. [F.M. Blanco] 473. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cacosma Trautm. -- in Javorka, Magyar Fl. 954 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha caerulescens Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 216. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha caerulescens Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 79. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha calaminthifolia Dörfl. -- in Sched. ad cent. xxxi. Herb. norm. (1894) 22. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha calaminthifolia Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 425 [an praec. ?]. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha calaminthifolia Dörfl. -- Herb. Norm. Sched. Cent. [Dörfler] No. 3072 (1894). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha calaminthifolia "Host." ex Heinr.Braun -- Oesterr. Bot. Z. 37: 422. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha calaminthiformis Borbás ex Briq. -- Bull. Soc. Bot. Genève v. (1889) 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha calaminthoides Heinr.Braun -- Verh. Naturf. Vereins Brünn xxvi. (1887) 119; et ex H. Braun, in Verh.zool.-bot. Ges. Wien, xl. (1890) 430. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × calamintifolia Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 62. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha calliantha Stapf -- in Denkschr. Acad. Wien l. 36. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha calvescens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 480. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha campeomischos Trautm. -- in Javorka, Magyar Fl. 947 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha campestris Schur -- Enum. Pl. Transsilv. 937 (Index). 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha campicola Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 456. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. var. borealis N.Coleman -- Cat. Fl. Pl. S. Peninsula Michigan 28. 1874 Kent. Sci. Inst., Misc. Publ 2 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. subsp. borealis (Michx.) Piper -- Contr. U.S. Natl. Herb. 11: 492. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. subsp. borealis (Michx.) Piper (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. var. glabrata Benth. -- Labiat. Gen. Spec. 181. 1833 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. var. glabrior Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 111. 1838 [Jul 1838] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. [infrasp.unranked] lanata (Piper) Piper (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis var. lanata (Piper) J.K.Henry -- Fl. S. Brit. Columbia 260. 1915 [post-August 1915] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis subsp. lanata Piper -- Contr. U.S. Natl. Herb. 11: 492. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis var. mexicana M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 11(2): 190. 1844 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. var. piper Henry (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. var. retrorsa J.L.Liu -- Acta Bot. Yunnan. 18(4): 410. 1996 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canadensis L. var. villosa Benth. -- Labiat. Gen. Spec. 181. 1833 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canariensis L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canariensis Lam. -- Encycl. [J. Lamarck & al.] 4(1): 113. 1797 [9 Feb 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha candicans Mill. -- Gard. Dict., ed. 8. n. 3. 1768; Crantz, Stirp. Austr. ed. 2, fasc. 4: 330 (1769). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha canescens Roth -- Catal. Bot. fasc. ii. 46. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cantalica Hérib. -- Bull. Soc. Bot. France 27: 167. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha capensis Burch. -- Trav. S. Africa i. 255. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha capensis Thunb. -- Prodr. Pl. Cap. 2: 95. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha capitata Raf. -- Autik. Bot. 112. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha capitata Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha capitata Gilib. -- Fl. Lit. Inch. i. 72. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha caput-medusae Trautm. & Urum. -- Bot. Közlem. 31: 257, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cardiaca J.Gerard ex Baker -- J. Bot. 3: 245. 1865 [1 Aug 1865] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cardiaca J.Gerard ex Baker -- J. Bot. 3: 245. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cardibasea Trautm. -- in Javorka, Magyar Fl. 923

(1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cardiophyllos Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 368. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha carinthiaca Host -- Fl. Austriac. [Host] 2: 149. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha carlovicensis Trautm. -- in Javorka, Magyar Fl. 945 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha carmelitana Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 70. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha carniolica Host -- Fl. Austriac. [Host] 2: 146. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × carnuntiae Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 406. 1890 [late Oct 1890] ; G. Beck, Fl. Nied.-Oest. ii. II. (1893) 985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × caroliana Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 111, in obs. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha castellana Sennen & Elias -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 69. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha castribonensis Lojac. -- Fl. Sicul. (Lojacono) 2(2): 191. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha castriferrensis Trautm. -- in Javorka, Magyar Fl. 965 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha caucasica Gand. -- Bull. Soc. Imp. Naturalistes Moscou 58(pt. 1): 48. 1883

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha caucasica (Briq.) Vorosch. -- Seed List State Bot. Gard. Acad. Sci. URSS viii. 11 (1953); cf. Botsch. inNot. Syst. Herb. Inst. Bot. Acad. Sci. URSS, xix. 639 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cazurroi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 62. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cechobrodensis Opiz -- Lotos iii. (1853) 210. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cephalotes B.Heyne ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ceplaloniae Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 493. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ceretana Sennen -- Bull. Soc. Bot. France 73: 673, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ceretanica Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 246. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cervina L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cetica Heinr.Braun -- Deutsche Bot. Monatsschr. 14: 56. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha chaixii Strail -- Bull. Soc. Roy. Bot. Belgique 26: 98. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha chalepensis Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha chaunanthera Trautm. -- in Javorka, Magyar Fl. 925 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cheuchisensis Prodan -- Bul. Inform. Grad. Bot. Univ. Cluj 1925, v. 120 (1926), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha chrysii Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 481. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha chrysostomi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 25. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cibiniensis Trautm. -- in Javorka, Magyar Fl. 965 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ciliata Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ciliata Opiz ex Fresen. -- Syll. Pl. Nov. ii. (1828) 240. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cinerascens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 384. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cinerascens Timb.-Lagr. ex Déségl. -- cf. Bull. Soc. Bot. France 25(Rev. Bibliogr.): 109. 1878 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cinerea Holuby -- Oesterr. Bot. Z. 26: 149. 1876 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cinerea Raf. -- New Fl. [Rafinesque] 4: 94. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cinerea Merino -- Algunas Pl. Rar. ... de La Guardia (Pontevedra) 28 (1895). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cinerea Merino -- Contrib. Fl. Galic. 114 (non aliorum). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cinerea Opiz -- Seznam 64. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha citrata Ehrh. -- Beitr. Naturk. [Ehrhart] vii. 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha citrata Ehrh. -- Beitr. Naturk. [Ehrhart] 7: 150. 1792 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha citrata Ehrhart (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha citrata Ehrh. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha clinopodiifolia Krock. -- Fl. Siles. Suppl. ii. 144. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha clinopodiifolia Hort ex Heinr.Braun -- Verh. Naturf. Vereins Brünn 26: 201. 1887 ; et in Verh. zool. bot. Ges. Wien, xl. (1890) 434 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha coccinea Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha coerulea Opiz -- Naturalientausch iv. (1823) [21]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha collina Topitz -- Deutsche Bot. Monatsschr. 14: 142. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha collivaga Trautm. -- in Javorka, Magyar Fl. 919 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha comosa Westerl. -- Bot. Not. 1863, 141 (1863). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha concinna Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha concolor Stapf -- in Denkschr. Acad. Wien l. 35. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha confusa Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 66. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha consimils Colenso -- Trans. & Proc. New Zealand Inst. xviii. 1885 (1886) 264. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha conspicua Topitz -- Deutsche Bot. Monatsschr. 14: 57. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cordata Posp. -- Fl. Oesterr. Küstenl. ii. 534. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cordata Jan ex Nyman -- Consp. Fl. Eur. 3: 596. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cordifolia Lej. & Courtois -- Compendium Florae Belgicae 2 1831 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cordifolia Opiz ex Fresen. -- Syll. Pl. Nov. ii. (1828) 232. ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cordifolia Opiz ex Lej. & Courtois -- Comp. Fl. Belg. 2: 227. 1831

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha correvonis Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 72, hybr.?. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha corymbosa Lam. -- Encycl. [J. Lamarck & al.] 4(1): 114. 1797 [9 Feb 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crenata Becker -- Fl. Frankfurt 1: 225. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crenatifolia "Opiz." ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 123. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crenato-dentata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 102. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crenigena Trautm. -- in Javorka, Magyar Fl. 923 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crepiniana Durand -- Bull. Soc. Roy. Bot. Belgique xvi. (1877) 115. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cretica Port. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 390. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cretica hort. ex Benth. -- Labiat. Gen. Spec. 170. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crinoides Heldr. ex Lakon -- Parnassus 1901. 249; Fedde, Repert. Nov. Sp. iv. 302. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crispa Roth -- Tent. Fl. Germ. 1: 248. 1788 [Feb-Apr 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crispa Garsault -- Fig. Pl. Med. 3: t. 377. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 228. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crispa L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crispa Ten. -- Fl. Napol. 2: 29. 1820 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crispata Schrad. ex Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha crispula Wender. -- Flora 12(1, Ergänzungsbl.): 27. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cristata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 115. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha croatica Weld. -- Flora 13(1): 218. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cruciata Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cuneifolia (Lej. & Courtois) Domin -- Preslia xiii-xv. 200 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cunninghamii Benth. -- Prodr. [A. P. de Candolle] 12: 174. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cuspidata Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cymulosa Lojac. -- Fl. Sicul. (Lojacono) 2(2): 191. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cyprica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 217. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha cyrtodonta Trautm. -- in Javorka, Magyar Fl. 949 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha daghestanica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 285. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dahurica Fisch. ex Benth. -- Labiat. Gen. Spec. 181. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dalmatica Tausch -- Syll. Pl. Nov. ii. (1828) 249. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × dalmatica Tausch, pro spec. & Hylander -- Bot. Not. 118: 237. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dalmatica Tausch f. virgata (H.Br.) Jankovic -- Fl. SR Srbije 6: 517 (974). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha damiensii Pérard -- Suppl. Cat. Rais. Pl. Montlucon 21 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha danubialis Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 23. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha danubialis Borbás & Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 382. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha darvasica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 284. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha decidua Damiens ex Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha decipiens Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha decloetiana Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 215. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha deflexa Dumort. -- Fl. Belg. (Dumortier) 49. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha demissa Trautm. & Urum. -- Bot. Közlem. 31: 257, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha densicapilla Trautm. -- in Javorka, Magyar Fl. 929 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha densiflora Opiz -- Seznam 65. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha densifoliata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 150. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dentata Moench -- Methodus (Moench) 380; Willd. Sp. Pl. iii. 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dentata Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha denticulata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 104. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha deseglisei Malinv. -- Bull. Soc. Bot. France 28: 369. 1882 [1881 publ. 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha deseglisei Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha despecta Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha despecta Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 74, descr. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha diemenica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 724. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha diemenica Spreng. -- Systema Vegetabilium 2 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha diemenica var. diemenica Spreng. -- Muelleria 1(3) 1956 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha diemenica var. serpyllifolia (Benth.) J.H.Willis -- Muelleria 1(3) 1956 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha diffusa Lej. -- Rev. Fl. Spa 117. 1825 [14-19 Mar 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × digenea Briq. ex Petrak -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. 1. 543 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dionisiana Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 109, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dionisiana Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha discolor Opiz -- Seznam 64, nomen (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha disperma Sessé & Moc. -- Fl. Mexic., ed. 2 135. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha disperma Sessé & Moc. -- Fl. Mexic., ed. 2 135. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dissimilis Déségl. -- Bull. Soc. Études Sci. Angers (1882), 201. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dissitiflora Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha distans Heinr.Braun ex Formánek -- Verh. Naturf. Vereins Brünn 26: 205. 1887 ; et in Verh. zool.-bot. Ges. Wien, xl. (1890) 465 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha divaricata Host -- Fl. Austriac. [Host] 2: 150. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha divaricata Lag. ex Benth. -- Labiat. Gen. Spec. 175. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha divergens Topitz -- Deutsche Bot. Monatsschr. 14: 143. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha diversifolia Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 61. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha diversifolia Dumort. -- Fl. Belg. (Dumortier) 49 (Quid ?). 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha domestica Tausch ex Nyman -- Consp. Fl. Eur. 3: 595. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha domingoi Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 24, descr. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha domingoi Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha donatiana Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 245. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dossiniana Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 323. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dryophila Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dubia Chaix ex Vill. -- Hist. Pl. Dauphiné (Villars) 2: 358. 1787 [Feb 1787] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dubia Schleich. ex Suter -- Fl. Helv. ii. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha duffouri Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 61, descr. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha duffourii Sennen -- Bull. Soc. Bot. France 73: 673, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha duftschmidii Trautm. -- in Javorka, Magyar Fl. 948 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha duftschmidii Topitz -- Deutsche Bot. Monatsschr. 14: 143. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dulcissima Dumort. -- Fl. Belg. (Dumortier) 48. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × dumetorum Schult., pro spec. & Hylander -- Bot. Not. 118: 230. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dumetorum Schult. -- Observ. Bot. [Schultes] 108. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dumortieri Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 334. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dumosa Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha dunensis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 102. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha durandiana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 124. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha durandoana Malinv. ex Batt. & Trab. -- Fl. de l'Alger. [Dicot.] (1889) 669; Briq. Lab. Alp. Marit. i. (1891) 72. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha duriuscula Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 14: 56. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha duriuscula Trautm. -- in Javorka, Magyar Fl. 942 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha egerensis Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 213. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ehrhartiana Lej. & Courtois -- Comp. Fl. Belg. ii. 232. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha eisenstadiana Opiz ex Ten. -- Syll. Pl. Fl. Neapol. 281. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha eisensteiniana Opiz -- Naturalientausch xi. (1826) 301. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha elata Host -- Fl. Austriac. [Host] 2: 145. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha elegans Lej. -- Rev. Fl. Spa 117. 1825 [14-19 Mar 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × eliae Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 72. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha elliptica Lej. -- Rev. Fl. Spa 117. 1825 [14-19 Mar 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha elongata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 424. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha elongata Pérard -- Ess. Cat. Montlufon 153 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlufon, 22 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha elongata Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha emarginata Rchb. -- Fl. Germ. Excurs. 309. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ensidens Trautm. -- in Javorka, Magyar Fl. 912 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha eriantha K.Koch -- Linnaea 21(6): 650. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha erinoides Heldr. ex Halácsy -- Consp. Fl. Graec. 2(2): 572. 1902 [Oct 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha eschfaelleri Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 439. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha exaltata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 417. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha exigua Luce -- Fl. Osil. 205. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha exigua L. -- Cent. Pl. II. 20. 1756 [2 Jun 1756] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fabrei Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha falcata Trautm. -- Magyar Bot. Lapok 1926, xxv. 90, 95 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha falcato-dentata Trautm. & Urum. -- Bot. Közlem. 31: 257, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fallacina Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fallax Déségl. -- Ann. Soc. Bot. Lyon viii. (1881) 224. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha farinosa Raf. -- Fl. Ludov. 42 (Quid ?). 1817 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha favratii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 331. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fenzliana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 484. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fernandezii Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 63. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fieberiana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha filina Wallr. -- Erst. Beitr. Fl. Hercyn. 225. 1840; et in Linnaea, xiv. (1840) 595. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha firmicaulis Trautm. -- in Javorka, Magyar Fl. 928 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fissidens Trautm. -- in Javorka, Magyar Fl. 944 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha flagellifera Schur -- Enum. Pl. Transsilv. 518. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha flagellifera Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 409. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha flanatica Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 382. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha flavescens Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha flavescens Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 116, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha flexuosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 148. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha floccida Déségl. -- Bull. Soc. Dauphin. Échange Pl. 1882, 356, 381. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha florida Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 441. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fluvialis Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fochii Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fochii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 59, descr. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha foetens Wall. ex Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha foetida Burm.f. -- Fl. Ind. (N. L. Burman) 126. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha foliicoma Opiz ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 36: 228. 1886 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha foliiconia Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 210. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha foliosa Opiz -- Naturalientausch xi. (1826) 437. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fontana Weihe ex Strail -- in Kicksia n. 252; et Bull. Soc. Linn. Normand. Ser. III. iii. (1879) 37. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fontana Weihe ex Strail var. brevibracteata Topitz & Heinr.Braun -- Deutsche Bot. Monatsschr. 14: 144. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fontana Weihe ex Strail var. conferta Topitz -- Deutsche Bot. Monatsschr. 14: 144. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fontqueri Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 32, descr. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fontqueri Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha formosana (C.Marquand) S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 29(1): 91 (1989):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha foroiulensis Trautm. -- in Javorka, Magyar Fl. 922 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fossicola Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 457. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fragrans C.Presl -- Delic. Prag. 78. 1822 [Jul 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fraseri Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 8(3): 315, hybr. 1928 [Aug 1928] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha frivaldskyana Borbás -- in Termesz. Fuzet. xiii. (1890) 78. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha frondosa Borbás -- (1879) ex H. Braun, in Verh. zool.bot. Ges. Wien, xl. (1890) 489. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha frutescens L. ex B.D.Jacks. -- Index Linn. Herb. 103 (1912), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fruteticola Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 23. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fruticetorum Pérard -- Suppl. Cat. Rais. Pl. Montlucon 22 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fruticosa Roxb. ex D.Don -- Prodr. Fl. Nepal. 115; et Fl. Ind. iii. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fruticosa Hils. & Bojer ex Benth. -- Labiat. Gen. Spec. 165. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fuliginosa Trautm. & Urum. -- Bot. Közlem. 31: 256, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha fussii Trautm. -- Bot. Közlem. 25: 146, nomen. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × gaarroutei Debeaux -- in Magnier, Scrin. Fl. Select. xiii. (1894) 326; et in Lucante, Rev. de Bot.xii. (1895) 233. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha galeobdolifolia Opiz -- Boehm. Gew. (1823) 72, nomen (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha galeopsifolia Opiz ex Déségl. -- Bull. Sc. Angers (1882), 206. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha galeopsifolia Opiz ex Déségl. var. subalpina Topitz -- Deutsche Bot. Monatsschr. 14: 59. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gallica (Topitz) Domin -- Preslia xiii-xv. 199 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha garretae Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 68. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gattefossei Maire -- Bull. Soc. Hist. Nat. Afrique N. 1922, xiii. 42. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gaudiana Sennen -- Diagn. Nouv. 46. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × gayeri Trautm. -- Bot. Közlem. 30: 31. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha genevensis Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 315. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha genevierii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 316. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentiliformis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 144. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentilis Sm. -- Trans. Linn. Soc. London 5: 208. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentilis L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentilis Georgi -- Beschr. Nation. Russ. Reich III. v. 1082. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × gentilis L., pro spec. & Hylander -- Bot. Not. 118: 231. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentilis Forssk. -- Fl. Aegypt.-Arab. 213 (Quid ?). 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentilis L. var. arrhenii (H.Lindb.) Hyl. -- Acta Phytogeogr. Suec. 14: 26. 1941

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentilis nm. cardiaca (Baker) B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentilis subsp. pauliana Briq. -- Bull. Soc. Bot. Genève 5: 50. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentilis f. variegata Moldenke -- Phytologia 2: 319. 1947 Described from cultivated material (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gentilis L. subhybr. veronensis Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 253. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha germanica Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 312. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gibraltarica Willd. -- Enum. Pl. [Willdenow] 2: 611. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gillotii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 324. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gintliana Opiz ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 459 [err. cal.]. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha giusliana Opiz ex Déségl. -- Bull. Soc. Roy. Bot. Belgique xxi. II. (1882) 115. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glabra Bellardi ex Colla -- Herb. Pedem. iv. 430 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glabra Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glabra Sole ex Benth. -- Labiat. Gen. Spec. 179. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glabra Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glabra Colla -- Herb. Pedem. t. 84; ex Benth. in DC. Prod. xii. 171. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glabrata Vahl -- Symb. Bot. (Vahl) iii. 75. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glabrior Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 686. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glabrior (Hook.) Rydb. -- Bull. Torrey Bot. Club 36(12): 686. 1909 [28 Dec 1909] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glabrior (Hook.) Rydb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glauca Raf. -- Autik. Bot. 114. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glauca Raf. var. parvifolia Raf. -- Autik. Bot. 114. 1840

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glaucostachya Trautm. -- in Javorka, Magyar Fl. 924 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glomerata Stokes -- Bot. Mat. Med. iii. 324. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha glomerulata Jan ex Benth. -- Labiat. Gen. Spec. 715. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gnaphaliflora Borbás & Heinr.Braun -- Oesterr. Bot. Z. 39: 376. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × gonzalii Sennen -- Diagn. Nouv. 47. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gothica Heinr.Braun ex Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 71 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gracilescens Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 154. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × gracilis Sole -- Menth. Brit. 37. t. 16. 1798 [13-28 Jul 1798] (pro sp.) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gracilis R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gracilis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gracilis Pérard -- Bull. Soc. Bot. France 17: 337. 1872 [1870 publ. 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × gracilis Sole nothosubsp. veronensis (Lebeau) Lambinon -- Nouv. Fl. Belg., Grand-Duché Luxemb., Nord France, 6. éd. 1061. 2012 [October 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grandidentata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 96. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grandiflora Benth. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grandiflora Benth. -- J. Exped. Trop. Australia [Mitchell] 362. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grandifolia Hegetschw. -- Fl. Schweiz [Hegetschweiler] 581. 1839 [Feb-Jul 1839] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grandifolia Hegetschw. -- Fl. Schw. 581. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grantzowii Trautm. -- in Javorka, Magyar Fl. 934 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grata Host -- Fl. Austriac. [Host] 2: 152. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha gratissima F.H.Wigg. -- Prim. Fl. Holsat. 43. 1780 [29 Mar 1780] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha graveolens C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvi. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha graveolens Opiz -- Seznam 65. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grazensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 435. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grintescui Prodan -- Bul. Inform. Grad. Bot. Univ. Cluj 1925, v. 117 (1926), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grisella Briq. -- Bull. Soc. Bot. Genève v. (1889) 93. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha grosseserrata Topitz -- Deutsche Bot. Monatsschr. 14: 56. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha guitarti Sennen -- Bull. Soc. Bot. France 75: 449. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × gundisalvi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 28. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hagenbachiana Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 170. 1895 [22 Dec 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hakka Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 32. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha halleri C.C.Gmel. -- Fl. Bad. ii. 594. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hamadanensis Stapf -- in Denkschr. Acad. Wien l. 35. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hapalophylla Trautm. -- in Javorka, Magyar Fl. 913 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha haplocalyx Briq. -- Bull. Soc. Bot. Genève 5: 39. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha haplocalyx Briq. -- Bull. Soc. Bot. Genève v. (1889) 39. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha haplocalyx Briq. f. alba X.L.Liu & X.H.Guo -- Guihaia 9(4): 301. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha haplocalyx subsp. austera Briq. -- Bull. Soc. Bot. Genève 5: 41. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha haplocalyx subsp. pavoniana Briq. -- Bull. Soc. Bot. Genève 5: 40. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha haplocalyx Briq. var. pilosa G.J.Liu -- Fl. Xinjiangensis 4: 520 (342; fig. 117). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha haplocalyx Briq. var. piperascens (Malinvaud) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 225. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hardeggensis Heinr.Braun -- Oesterr. Bot. Z. 43: 266. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × haynaldiana Borbás -- Oesterr. Bot. Z. 30: 19. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha haynaldiana Borbás -- Oesterr. Bot. Z. 41: 60. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha heleogeton Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 479. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha heleonastes Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 415. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha helvetica Heinr.Braun ex Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 41 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha henrici Borbás -- Oesterr. Bot. Z. 41: 147, nomen. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hercynica Roehl. -- Deutschl. Fl. (Röhling), ed. 2, Phanerog. Gew. 328. 1812 ; ex Koch, Syn. Fl. Germ. ed. I. 550 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha heterophylla Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 62 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha heuffelii Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 404. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hieronymi Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 60, in obs. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hillebrandtii Ortm. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hircina Hull -- Brit. Fl. (Hull) 1: 127. 1799 [Jun-Jul 1799] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × hircina J.Fraser -- J. Bot. 70: 40. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hirsuta Huds. -- Fl. Angl. (Hudson) 223. 1762 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hirta Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun

1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hirta Cald. -- Fl. Fav. Tent. 178. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hirtescens Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 148. 1895 [18 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hirtiflora Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 492. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hispidula Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 507. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hispidula Poepp. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hispidula Poepp. ex Benth. -- Prodr. [A. P. de Candolle] 12: 169. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hoferiana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hollosyana Borbás -- Oesterr. Bot. Z. 41: 146. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha horridula Trautm. -- in Javorka, Magyar Fl. 910 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hortensis Opiz ex Fresen. -- Syll. Pl. Nov. ii. (1828) 227. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hortensis Tausch ex W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 635. 1844 [Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hortensis Ten. -- Index Seminum [Naples (Neapolitano)] 1833: 14. [27 Dec 1833] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hortensis Ten. var. citrata Ten. -- Index Seminum [Naples (Neapolitano)] 1833: 14. [27 Dec 1833]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hortivaga Heinr.Braun & Topitz ex T.Durand & B.D.Jacks. -- Index Kew. Suppl. 1: 272. 1903 [20 Nov 1903] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hostii Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 512. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hostii Boreau var. arvina Topitz -- Deutsche Bot. Monatsschr. 14: 142. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hudsoniana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 402. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hugueninii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 330. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha humillima Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 492. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hungarica Borbás -- Oesterr. Bot. Z. 41: 318. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hungarica Borbás -- Oesterr. Bot. Z. 30: 19. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hybrida F.Aresch. -- Skanes Fl. ed. II ; e in Bot. Notiser (1881), 158. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hybrida E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 158. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hybrida Schleich. -- Cat. Pl. Helv., ed. 4. 23. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hydrophila Borbás -- Oesterr. Bot. Z. 41: 147, nomen. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hygrophila Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hylodes Trautm. -- in Javorka, Magyar Fl. 960 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hyptiformis Lam. -- Encycl. [J. Lamarck & al.] 4(1): 110. 1797 [9 Feb 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha hystrix Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 426. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha iaurinensis Trautm. -- in Javorka, Magyar Fl. 965 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha illyrica Borbás & Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 390. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha imbricata Roxb. -- Hort. Bengal. 44 (Elsholtziae sp. ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha inarimensis Guss. -- Enum. Pl. Inarim. 255. 1855 [1854 publ. 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha incana Willd. -- Enum. Pl. [Willdenow] 2: 609. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha incanescens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 377. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha incisa Humn. -- Cat. Pl. Luxeuil 48 (-49). 1876 [Oct 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha incisa Wall. ex Benth. -- Labiat. Gen. Spec. 162. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha incisifolia Trautm. & Urum. -- Bot. Közlem. 31: 254, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha inciso-serrata Strail -- Bull. Soc. Roy. Bot. Belgique 26:

101 et 168. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha insularis Req. ex Gren. & Godr. -- Fl. France [Grenier] 2: 649. 1853 [1852 publ. early 1853] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha integerrima Matt. & Lojac. -- Boll. Ort. Bot. Palermo vii. 72 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha integra Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha intercedens Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 40 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha intermedia Opiz -- Naturalientausch xi. (1826) 436. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha intermedia Krock. -- Fl. Siles. Suppl. ii. 143. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha intermedia Host -- Fl. Austriac. [Host] 2: 141. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha intermedia Nees ex Bluff & Fingerh. -- Comp. Fl. German. 2: 20. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha interrupta Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 285. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha interrupta Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 112. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha intricata Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 72. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × intricata Debeaux -- in Lucante, Rev. de Bot. xii. (1895) 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha intrusa Cout. -- Bol. Soc. Brot. 23: 458. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha inundata Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 115. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha iraziana Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 485. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ischnostachya Trautm. -- in Javorka, Magyar Fl. 922 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha isophylla Borbás ex Pacher. -- Nachtr. zur Fl. Karnt. (1894) 103. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × ivesii Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 64. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha jahniana Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 14: 59. 1896 [31 May 1896] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha japonica Makino -- Bot. Mag. (Tokyo) 20: 1. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha javanica Span. -- Linnaea 15(4): 322. 1841 [Aug 1841-Jan 1842] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha javanica Blume -- Bijdr. Fl. Ned. Ind. 14: 826. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha jenensis Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 170. 1895 [22 Dec 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha joffrei Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha joffrei Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 30, descr. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha josephi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 26. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha jucunda Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 66. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha juliaca Benth. -- Prodr. [A. P. de Candolle] 12: 165, sphalm. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha jurana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 406. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha juranyiana Borbás -- in Anal. [Munkalatai] medic. et nat. scrut. Hung. xxv. (1890) 142; et in Sched.Fl. Austro-Hung. vi. (1893) 52. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kahirina Forssk. -- Fl. Aegypt.-Arab. 213. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kerneri Top. -- Repert. Spec. Nov. Regni Veg. 14: 81, hybr. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kitaibeliana Heinr.Braun ex Haring -- Verh. K.K. Zool.-Bot. Ges. Wien 38: 510. 1888 ; see also 40: 448. 1890 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kmetiana Trautm. -- in Javorka, Magyar Fl. 954 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kmetiana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 473. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kopetdaghensis Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 281. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha korteana Boenn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kotschyana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 218. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kozorensis Trautm. -- in Javorka, Magyar Fl. 920 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha krapinensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 484. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha krassoensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 393. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha krockeri Strail -- Bull. Soc. Roy. Bot. Belgique 26: 74. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × kuemmerlei Trautm. -- Bot. Közlem. 30: 31. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kuncii Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 210. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha kupcsokiana Trautm. -- in Javorka, Magyar Fl. 938 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lacerata "Opiz" ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 87. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha laciniosa Schur -- Enum. Pl. Transsilv. 515. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lactantii Sennen -- Bull. Soc. Bot. France 75: 449. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha laevigata Willd. -- Enum. Pl. [Willdenow] 2: 609. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha laevis Opiz -- Nom. Bot. 73 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha laggeri Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 322. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lamarckii Ten. -- Fl. Nap. Prod. App. V. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lamarckii Ten. var. hortivaga Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lamarckii Ten. var. lithuanica Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lamiifolia Ten. -- Fl. Napol. 5: 8. [1835-1836] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lamiifolia Host -- Fl. Austriac. [Host] 2: 144. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lamyi Malinv. -- Bull. Soc. Bot. France 30(CRS 6bis): 481. 1884 [30 Nov 1884]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lamyi Malinvaud -- Bull. Soc. Bot. France 27(CRS 6): 335, adnot. 2. 1881 [Jun 1881] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lanata Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 687. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lanata (Piper) Rydb. -- Bull. Torrey Bot. Club 36: 687. 1909 ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lanata (Piper) Rydb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lanata Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 24. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lanceolata Opiz -- Boehm. Gew. (1823) 72, nomen (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lanceolata Benth. -- Labiat. Gen. Spec. 181. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha langiana Topitz ex Heinr.Braun, & Topitz -- Deutsche Bot. Monatsschr. xii. (1894) 148. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha langii Geig. -- Pharm. Bot. i. 471. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha langii Geig. ex T.Nees -- Duesseld. Samml. Suppl. [ii. 25. t. 1]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lanyiana Trautm. -- in Javorka, Magyar Fl. 921 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lapponica Wahlenb. -- Fl. Lapp. 161. t. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 211. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha late-ovata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 101. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha latifolia Host -- Fl. Austriac. [Host] 2: 145. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha latifolia Nolte ex Hornem. -- Fl. Dan. t. 2057. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha latifrons Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 378. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha latissima Schur -- Enum. Pl. Transsilv. 519. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha latissima Strail -- Bull. Soc. Roy. Bot. Belgique 26: 133. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lavandulacea Willd. -- Enum. Pl. [Willdenow] 2: 609. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lavandulifolia Pers. -- Syn. Pl. [Persoon] 2(1): 119. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha laxa Host -- Fl. Austriac. [Host] 2: 151. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha laxiflora Benth. -- Prodr. [A. P. de Candolle] 12: 174. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha laxiflora Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha leioneura Oborny -- Oesterr. Bot. Z. 42: 186. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha leiotricha Borbás -- Oesterr. Bot. Z. 41: 147, nomen. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lejeuneana Opiz -- Nom. 69. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lejeunei Opiz ex Rchb. -- Fl. Germ. Excurs. 1(3): 309. [Jul-Dec 1831 or 1832] ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha leonis Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 27. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lereschii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 332. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lerrouxiana Sennen -- Diagn. Nouv. 270. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha leucantha Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 381. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha leucotricha Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 408. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha levipes Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 212. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha libenensis Opiz -- Lotos iii. (1853) 208 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha libertiana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 119. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha libidinosa Trautm. & Urum. -- Bot. Közlem. 31: 253, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ligustrina Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 381. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lilebetana Tineo ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 193. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lilibaea Lojac. -- Fl. Sicul. (Lojacono) 2(2): 193. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha limicola Strail -- Bull. Soc. Roy. Bot. Belgique 26: 105. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha limnetes Trautm. -- in Javorka, Magyar Fl. 943 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha limnogena Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 411. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha limnogeton Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 170. 1895 [22 Dec 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha limnophila Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 406. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha limonia Trautm. -- in Javorka, Magyar Fl. 968 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha limosa Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 425. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha linnaei Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 311. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha liptoviensis Borbás -- Fl. Bras. (Martius) 3(5): 54. 1898 [1 Jun 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lithuanica Heinr.Braun & Topitz ex T.Durand & B.D.Jacks. -- Index Kew. Suppl. 1: 273. 1903 [20 Nov 1903] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha litigiosa Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 73, descr. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha litigiosa Sennen -- Bull. Soc. Bot. France 73: 668, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha littoralis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 104; et ex H. Braun, in Verh. zool.- bot.Ges. Wien, xl. (1890) 424. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lloverana Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 63. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lloydii Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 507. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lloydii Boreau var. opaca Topitz -- Deutsche Bot. Monatsschr. 14: 55. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lobeliana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 415. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha locyana Borbás -- Balaton Fl. 364 (1900), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longibracteata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 444. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia Host -- Fl. Austriac. [Host] 2: 144. 1831 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. -- Amoen. Acad., Linnaeus ed. 4: 485. 1759 [Nov 1759]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) Huds. -- Fl. Angl. (Hudson) 221. 1762 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia L. -- Fl. Monsp. (Linnaeus) 19. 1756 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. var. amphilema Briq. ex Rech.f. -- Fl. Iranica [Rechinger] 150: 560. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. var. asiatica (Boriss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 559. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. var. austro-afghanica Rech.f. -- Fl. Iranica [Rechinger] 150: 561. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) Huds. subsp. capensis (Thunb.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(3a): 321. 1897

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. var. chlorodictya Rech.f. -- Fl. Iranica [Rechinger] 150: 561. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. subsp. cyprica (Heinr.Braun) Harley -- in R.D. Meikle, Fl. Cyprus 2: 1260, 1897 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. var. kermamensis Rech.f. -- Fl. Iranica [Rechinger] 150: 562. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) Huds. var. kotschyana (Boiss.) Briq. -- Bull. Herb. Boissier 4: 688. 1896

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. var. muqarrabica Shinwari & Chaudhri -- Acta Phytotax. Geobot. 43(2): 101. 1992 [30 Dec 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) Huds. subsp. noeana (Briq.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(3a): 322. 1897

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) Huds. var. petiolata Boiss. -- Fl. Orient. [Boissier] 4: 543. 1879

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) Huds. var. schimperi (Briq.) Briq. -- Bull. Herb. Boissier 4: 686. 1896

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. var. swatica Shinwari & Chaudhri -- Acta Phytotax. Geobot. 43(2): 100. 1992 [30 Dec 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. subsp. typhoides (Briq.) Harley -- Notes Roy. Bot. Gard. Edinburgh 38(1): 38. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha longifolia (L.) L. subsp. wissii (Launert) Codd -- Bothalia 14(2): 170 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × longistachya Timb.-Lagr. -- cf. Bull. Soc. Bot. France 25(Rev. Bibliogr.): 109. 1878 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lucandiana Pérard -- Bull. Soc. Bot. France 17: 335. 1872 [1870 publ. 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lugosiensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 411. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lugosiensis Trautm. -- in Javorka, Magyar Fl. 935 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lycopifolia Gillot -- Bull. Soc. Dauphin. Échange Pl. x. 426 (1883). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha lycopoides Raf. -- Autik. Bot. 114. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × lykana Trautm. -- Bot. Közlem. 30: 31. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha macedonica Trautm. & Urum. -- Bot. Közlem. 31: 256, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha macilenta Trautm. -- in Javorka, Magyar Fl. 926 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha macrandria Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 483. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha macrantha [Fisch.] -- Cat. Jard. Pl. Gorenki ed. 2, 23, nomen. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha macrocephala Strail -- Bull. Soc. Roy. Bot. Belgique 26: 103. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha macrophylla Opiz -- Naturalientausch ix. (1825) 131 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha macrostachya Ten. -- Prod. Fl. Nap. p. xxxii i. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha macrostachya Ten. var. major Ten. -- Syll. Pl. Fl. Neapol. 282. 1831

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha macrostemma Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 397. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha maculata Host -- Fl. Austriac. [Host] 2: 143. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha malabarica B.Heyne ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × malinvaldi E.G.Camus -- Bull. Herb. Boissier i. Append. i. 191 [an M. malinvaldi Agasse ex Briq.] ?] i. Append. i. 191 [an M. malinvaldi Agasse ex Briq.?]. 1893. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha malinvaldi H.Lév. & Vaniot -- Repert. Spec. Nov. Regni Veg. 3: 21. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha malinvaldi Agasse ex Briq. -- in Bull. Soc. Bot. Genève v. (1889) 78. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha malyi Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 370. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha marchica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 405. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mariae Sennen -- Diagn. Nouv. 285. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha marisensis Simonk. -- Termesz. Fuzetek ix. (1885) 25. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha marisensis Simonk. -- in Termesz. Fuzet. ix. (1885) 24. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha marizii Samp. -- Herb. Port. 117 (1913), nomen, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha marrubiastrum F.Schultz ex Nyman -- Consp. Fl. Eur. 3: 597. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha masneriana Opiz -- Naturalientausch n. ix. (1825) 131 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × mauponii Gadeceau -- Mater. etud. Menth. Loire-Inf. (1882) 13, 14; et ex Bull. Soc. Ech. Dauph. xiii. (1886) 551. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha maurorum Sennen & Mauricio -- Cat. Fl. Rif Orient. 88, nomen. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha maximiliana F.W.Schultz -- Flora 37: 472. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × maximiliana F.W.Schultz, pro spec. & Hylander -- Bot. Not. 118: 230 (sphalm. maximilianea). 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha meduanensis Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 310. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha melissifolia Host -- Fl. Austriac. [Host] 2: 144. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha melissoides Lojac. -- Fl. Sicul. (Lojacono) 2(2): 188. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mellifluens Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 147. 1895 [18 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mentita Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 107, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mentita Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha merdinah Backer ex Ochse & Bakh. -- Veg. Dutch E. Ind. 354 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mexicana M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 189. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha michelii Ten. ex Rchb. -- Iconogr. Bot. Pl. Crit. 10: 27. 1832 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha micrantha Fisch ex Benth. -- Prodr. [A. P. de Candolle] 12: 175. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha microcephala Strail -- Bull. Soc. Roy. Bot. Belgique 26: 106 et 168. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha microcephala Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 215. 1911 [1912 publ. Nov-Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha microdonta Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha microdonta Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 110, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha microphylla K.Koch -- Linnaea 21(6): 648. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha microphylla Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 492. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha microstachya Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 112, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha microstachya Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha minaae Lojac. -- Fl. Sicul. (Lojacono) 2(2): 183. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha minor Opiz ex Déségl. -- Ann. Soc. Bot. Lyon viii. (1881) 225; et in Bull. Soc. Sc. Angers (1882),218. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha minoriflora Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 421. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha minutiflora Borbás -- Bot. Centralbl. 7(25): 239. 1886 ; et in Sched. Fl. Austro-Hung. v. (1888) 55 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mixta Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 107, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mixta Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha modesta Trautm. & Urum. -- Bot. Közlem. 31: 253, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha moenchii Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha moesiaca Borbás -- Fl. Bras. (Martius) 3(5): 54. 1898 [1 Jun 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha moldavica Heinr.Braun -- Deutsche Bot. Monatsschr. 14: 144. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mollicoma Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 216. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mollis Trautm. -- in Javorka, Magyar Fl. 917 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mollis (Kunth) Benth. -- Labiat. Gen. Spec. 182. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mollissima Borkh. ex G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 2: 348. 1800 [May-Jul 1800] : erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha montana Host -- Fl. Austriac. [Host] 2: 145. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha montana Lowe ex Benth. -- Prodr. [A. P. de Candolle] 12: 175. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha montenegrina Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 25. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha monticola Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 329. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha morenii Déségl. & T.Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 318. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha morii Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 169. 1895 [22 Dec 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mosana Lej. & Courtois -- Comp. Fl. Belg. ii. 232. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × mosoniensis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 373. 1890 [late Oct 1890] ; G. Beck, Fl. Nied.-Oest. ii. II. (1893) 982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mosoniensis Trautm. -- in Javorka, Magyar Fl. 921 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mosztongensis Trautm. -- in Javorka, Magyar Fl. 931 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × motolensis Opiz -- Lotos iii. (1853) 208. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mozaffarianii Jamzad -- Iran. J. Bot. 3(2): 114 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mucronulata Opiz -- Naturalientausch n. ix. (1825) 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × muelleriana F.W.Schultz -- Flora 37: 543. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha multifida Stokes -- Bot. Mat. Med. iii. 318. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha multiflora Host -- Fl. Austriac. [Host] 2: 147. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha multiflora Host var. serpentina Topitz -- Deutsche Bot. Monatsschr. 14: 141. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha muna Herrera -- Contr. Fl. Dept. Cuzco, ed. 2. 1: 182 (1921); cf. Gray Herb. Card Cat.,Issue 121. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha muna Herrera -- Contr. Fl. Dept. Cuzco, ed. 2. 1: 182. 1921 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha murcica Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 60, in syn. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha muretti Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mutabilis (Topitz) Domin -- Preslia xiii-xv. 199 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha mutelii Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha myosuroides Roth -- Nov. Pl. Sp. 257. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha napolitana Ten. -- Fl. Napol. 5: t. 242. 1835-1836; ex Benth. in DC. Prod. xii. 169. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nativitatis-mariae Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nativitatis-mariae Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 104, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nederheimensis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 95. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha neesiana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 126. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha neglecta Ten. -- Cat. Pl. Hort. Neap. (1819) App. ii. 82; Fl. Nap. ii. 379. t. 157. f. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha neilreichiana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 393. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nematostachya Trautm. -- in Javorka, Magyar Fl. 925 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nemesmiliticsensis Trautm. -- in Javorka, Magyar Fl. 924 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nemophila Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nemophila Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 404. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nemorivaga Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 169. 1895 [22 Dec 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nemorosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 75. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nemorosa Host -- Fl. Austriac. [Host] 2: 144. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nemorum Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 511. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha neogilloti Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nepalensis Spin ex Colla -- Herb. Pedem. iv. 430 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nepetifolia Lej. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nepetoides Lej. -- Rev. Fl. Spa 116. 1825 [14-19 Mar 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nicholsoniana Strail -- Rep. Bot. Exch. Club Brit. Isles (1890) 307. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nicolaensis Trautm. -- in Javorka, Magyar Fl. 915 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nigrescens K.Koch -- Linnaea 21(6): 648. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nigrescens Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226. 1828 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nigricans Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha niliaca Juss. ex Jacq. -- Hort. Bot. Vindob. 3: 46, t. 87. [1776-1777] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha niliaca Juss. ex Jacq. var. alopecuroides (Hull) J.Fraser -- Rep. Bot. Soc. Exch. Club Brit. Isles 8: 220. 1927

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha niliacea Vahl -- Symb. Bot. (Vahl) 3: 75. 1794 :

erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nipponensis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 88 (1929), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nitida Host -- Fl. Austriac. [Host] 2: 143. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nivea Hegetschw. -- Fl. Schw. 580. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nivea Hegetschw. -- Fl. Schweiz [Hegetschweiler] 580. 1839 [Feb-Jul 1839] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nobilis Weihe ex Fingerh. -- Flora 18(2): 406. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha noeana Boiss. -- Fl. Orient. [Boissier] 4(2): 543. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha norica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 398. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nouletiana Timb.-Lagr. -- Bull. Soc. Bot. France 7: 259. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nudiceps Borbás -- in Termesz. Fuzet. xiii. (1890) 79; H. Braun, in Verh. zool.-bot. Ges. Wien, xl.(1890) 414; et in Kern. Sched. Fl. Austro-Hung. vi. (1893) 50. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool

Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha numidica Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 662. 1814 [3 Sep 1814] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nummularia Schreb. -- Schweigg. & Koerte, Fl. Erlang. ii. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha nusleensis Opiz -- Lotos iii. (1853) 207 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha obliqua Raf. -- Autik. Bot. 113. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha oblonga Opiz -- Flora 7(2): 525. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha oblongifolia Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha oblongifolia Lej. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha oblongifolia Strail -- Bull. Soc. Roy. Bot. Belgique 26: 75 et 168. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha oblongifrons Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 447, 451. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha obtusata Opiz -- Naturalientausch x. (1825) 194. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha obtuse-crenatoserrata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 131. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha obtuseserrata Opiz ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha obtusifolia Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 200. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha obtuso-dentata (Topitz) Domin -- Preslia xiii-xv. 199 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha occidentalis Rydb. -- Bull. Torrey Bot. Club 36: 687. 1909 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha occidentalis Rydb. -- Bull. Torrey Bot. Club 1909, xxxvi. 687. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ochroleuca Trautm. -- in Javorka, Magyar Fl. 915 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ocymiodora Opiz -- Naturalientausch iv. (1823) [21-22]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ocymoides Lam. -- Encycl. [J. Lamarck & al.] 4(1): 103. 1797 [9 Feb 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ocymoides Host -- Fl. Austriac. [Host] 2: 148. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha odora Salisb. -- Prodr. Stirp. Chap. Allerton 80. 1796 [Nov-Dec 1796] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha odorata Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 211. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha odorata Sole -- Menth. Brit. 21. t. 9. 1798 [13-28 Jul 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha odorifera Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha oenipontana Evers ex Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 219, hybr. 1911 [1912 publ. Nov-Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha officinalis Hull -- Brit. Fl. i. 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha omissa Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha omissa Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 103, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha opitziana Opiz -- Nom. 72 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha orbiculata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 130. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha origanifolia Host -- Fl. Austriac. [Host] 2: 142. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha origanifolia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 902. 1792 [1791 publ. late Apr-Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha origanoides Lej. ex Fingerh. -- Flora 18(2): 393. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha origanoides Maxim. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 87. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha origanoides Ten. -- Fl. Nap. Prod. App. v. 19; Ind. Sem. Hort. Neap. (1825) 11. n. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ortmanniana Opiz -- Naturalientausch xi. (1826) 437. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ovalifolia Opiz -- Naturalientausch viii. (1824) 70. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ovata Cav. -- Icon. [Cavanilles] iv. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ovata Schur -- Enum. Pl. Transsilv. 519. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ovatifrons Trautm. & Urum. -- Bot. Közlem. 31: 255, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pachylodes Trautm. -- in Javorka, Magyar Fl. 918 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pachystachya Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 117, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pachystachya Lojac. -- Fl. Sicul. (Lojacono) 2(2): 183. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pachystachya Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pachystachya Timb.-Lagr. & Marcais -- Bull. Soc. Sci. Phys. Nat. Toulouse vii. (1888) 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pagana (Topitz) Domin -- Preslia xiii-xv. 201 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pahinensis Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha palatina F.W.Schultz -- Arch. Fl. 315. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha palitzensis Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pallescens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 391. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pallida Nees ex Mart. -- Pl. Hort. Erlang. 121. 1814 ; cf. D.J. Mabberley in Taxon, 33(3): 442. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pallida Nees ex Steud. -- Nomencl. Bot. [Steudel] 523. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha palmata Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha paludosa Nees ex Bluff & Fingerh. -- Comp. Fl. German. 2: 15. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha paludosa Sole -- Menth. Brit. t. 22. 1798 [13-28 Jul 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha paludosaeformis Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 19 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha palustris Moench -- Methodus (Moench) 380. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha palustris Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pamiroalaica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 283. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pancicii Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 489. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha paniculata Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pannonica Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 425. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha panormitana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 397. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pantotricha Trautm. -- in Javorka, Magyar Fl. 929 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha paradoxa Posp. -- Fl. Oesterr. Küstenl. ii. 543. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha paramecophyllon Trautm. -- in Javorka, Magyar Fl. 920 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha parietariifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha parietariifolia "Beck." ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 141. 1887; K. Richt in Verh. zool.-bot. Ges.Wien, xxxvi. (1886) 226. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha parviflora Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 67, descr. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha parviflora Schultz -- Prodr. Fl. Starg. Suppl. i. 33. 1819 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha parviflora Sennen -- Bull. Soc. Bot. France 73: 668, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha parvifolia Schur -- Enum. Pl. Transsilv. 514. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha parvifolia Opiz -- Naturalientausch ix. (1825) 132. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha parvula Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pascua Trautm. -- in Javorka, Magyar Fl. 912 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pascuicola Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 321. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pascuorum Trautm. -- in Javorka, Magyar Fl. 950 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pastoris Sennen -- Bull. Soc. Bot. France 73: 673, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pastoris Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 60, descr. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha patrinii Lepech. -- in Nov. Act. Acad. Petrop. i. (1783) 336. t. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × pauciflora Figert -- Deutsche Bot. Monatsschr. vii. (1889) 11. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pauliana F.W.Schultz (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pauliana F.W.Schultz -- Jahresber. Pollichia xi. (1853) 40. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha peckaensis Opiz -- Naturalientausch x. (1825) 195

(Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pectinata Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pectinata Raf. -- Autik. Bot. 113. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × pedroi Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 24. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha peduncularis Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 510. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pedunculata Pers. -- Syn. Pl. [Persoon] 2(1): 119. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pedunculata Hu & Tsai -- Bull. Fan Mem. Inst. Biol. 2: 259. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha peisonis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 406. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha penardii Rydb. -- Bull. Torrey Bot. Club 1906, xxxiii. 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha penardii (Briq.) Rydb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha penardii (Briq.) Rydb. -- Bull. Torrey Bot. Club 33: 150. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha peracuta Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 212. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha perarguta Borbás -- Fl. Bras. (Martius) 3(5): 51. 1898 [1 Jun 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha perdentata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 472. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pergracilis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 473. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha perhirsuta Trautm. -- in Javorka, Magyar Fl. 946 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha perilloides L. -- Syst. Nat., ed. 12. 2: 736. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha perilloides Hort.ex -- Bot. Gart. Halle 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha perilloides Lam. -- Encycl. [J. Lamarck & al.] 4(1): 112. 1797 [9 Feb 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha permanens Trautm. -- in Javorka, Magyar Fl. 960 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha perpedicellata Trautm. -- in Javorka, Magyar Fl. 960 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha persica hort. ex Benth. -- Labiat. Gen. Spec. 170. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha petiolata Wirtgen ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 391. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha petitrix Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha petitrix Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 110, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha petkovii Trautm. & Urum. ex Urum. -- in Bull. Soc. Bot. Bulgar. vii. 49 (1936), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha petrakii Heinr.Braun -- Allg. Bot. Z. Syst. xvi. 116 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha petrophila Déségl. & Durand ex Durand & Pittier -- Bull. Soc. Roy. Bot. Belgique xxi. 199 (1882), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha phaeocoma Trautm. -- in Javorka, Magyar Fl. 924 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha phyllostachya Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 488. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piersiana Borbás -- Oesterr. Bot. Z. 40: 244. 1890 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pilisiensis Trautm. -- in Javorka, Magyar Fl. 966 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pilosa Spreng. -- Pl. Min. Cogn., Pugill. 2, 68 (1816). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pilosa Spreng. ex Wallr. -- Ann. Bot. 75. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pilosella Pérard -- Suppl. Cat. Rais. Pl. Montlucon 23 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pimentum Nees ex Bluff & Fingerh. -- Comp. Fl. German. 2: 13. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperata Stokes -- Bot. Mat. Med. iii. 315. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperella Opiz ex Lej. & Courtois -- Comp. Fl. Belg. ii. 226. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L., pro spec. & Hylander -- Bot. Not. 118: 230. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L. -- Sp. Pl. 2: 576 (-577). 1753 [1 May 1753] (pro sp.) (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L. nm. citrata (Ehrh.) B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L. subsp. citrata (Ehrh.) Briq. -- Bull. Soc. Bot. Genève 5: 62. 1899 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L. var. citrata (Ehrh.) Briq. -- Prodr. Fl. Belg. 3: 694. 1903

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita var. citrata (Ehrh.) Briq. -- Prodrome de la Flore Belge 3 1899 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L. var. crispa (L.) W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 551. 1837

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L. var. hispidula Briq. -- Bull. Herb. Boissier 2: 704. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita var. hispidula Briquet (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice

enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita L. subhybr. nepetoides (Lej) Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 252. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita L. nm. nepetoides (Lej.) Lebeau -- Nouv. Fl. Belg., Luxemb., N. France etc. 759. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L. var. officinalis Sole -- Menth. Brit. 15, t. 7. 1798 [13-28 Jul 1798]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L. var. officinalis W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 551. 1837

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita L. var. ouweneelii Lebeau & Lambinon -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 22: 21. 1988 [1986-87 publ. 1988] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × piperita L. var. pennsylvanica Briq. -- Bull. Herb. Boissier 2: 703. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita var. piperita L. -- Flora of the Sydney Region 1972 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita L. subsp. piperita Briq. -- Bull. Soc. Bot. Genève 5: 63. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha piperita L. nothosubsp. pyramidalis (Ten.) Harley -- Kew Bull. 37(4): 604. 1983 [20 Jul 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pireana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 105. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha plagensis Topitz -- Deutsche Bot. Monatsschr. 14: 59. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha planitiensis Trautm. -- in Javorka, Magyar Fl. 930 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha platyphylla Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 25 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha platyphylla Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 60. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha plicata Opiz -- Naturalientausch viii. (1824) 70. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha plicata Nees ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 22. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha plicata Lej. & Courtois -- Comp. Fl. Belg. 231, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha plumosa L.f. -- Suppl. Pl. 273. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × poiretiana Sennen & Mauricio -- Cat. Fl. Rif Orient. 88. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha polyanthetica Trautm. -- in Javorka, Magyar Fl. 939 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha polyclada Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 113, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha polyclada Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha polymorpha Host -- Fl. Austriac. [Host] 2: 152. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha polystachya Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha porcii Trautm. -- in Javorka, Magyar Fl. 924 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha portavellae Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 67. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha posoniensis Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha postelbergensis Opiz -- Seznam 65. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha prachinensis Opiz -- Seznam 65. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha praeclara (Topitz) Domin -- Preslia xiii-xv. 199 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha praeclara Topitz -- Deutsche Bot. Monatsschr. 14: 140. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha praecox Sole -- Menth. Brit. 31. t. 13. 1798 [13-28 Jul 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pratensis Sole -- Menth. Brit. 39. t. 17. 1798 [13-28 Jul 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha praticola Opiz -- Seznam 65. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha premysliana Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 218. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha probabilis Schur -- Enum. Pl. Transsilv. 518. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha procera Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 105, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha procera Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha procumbens Thuill. -- Fl. Env. Paris, ed. 2. 288. 1799 [24 Jun 1799] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha prostrata Host -- Fl. Austriac. [Host] 2: 151. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudagrestis Trautm. -- in Javorka, Magyar Fl. 948 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudhostii Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudocuneifolia Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudolucorum Trautm. -- in Javorka, Magyar Fl. 961 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudoparviflora Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudopiperita Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 420. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudoriganifolia Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudosilvestris Tourlet -- Cat. Pl. Vasc. Indre-et-Loire 389 (1908), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudostachya Strail -- Bull. Soc. Roy. Bot. Belgique 26: 113. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudovalis Pérard -- Ess. Cat. Montlucon 155 (sine dato); cf. Perard, Suppl. Cat. Rais. Pl.Montlucon, 24 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pseudowirtgeniana Osswald & Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 77 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha psiloclada Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha psiloclada Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 115, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pubescens Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pudina Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pugetii Pérard -- Rev. Monogr. Mentha 20; cf. Briquet in Bull. Herb. Boiss. 1896, iv. 781, insyn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pujoli Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 65. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulchella Host -- Fl. Austriac. [Host] 2: 148. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulcherrima Trautm. -- in Javorka, Magyar Fl. 937 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegiformis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 466. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegioides Dumort. -- Fl. Belg. (Dumortier) 49. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegium L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegium L. -- Sp. Pl. 2: 577. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegium Luce -- Fl. Osil. 24. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegium L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegium L. f. alba Rainha -- Agron. Lusit. 40(1): 30. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegium L. f. albiflorum Cheshm. -- Fitologiya 7: 81. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegium L. var. heterophylla Boenn. -- Prodr. Fl. Monast. Westphal. 174 (-175). 1824 [14 Mar-20 May 1824]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegium L. var. hyperiantha Briq. -- Bull. Herb. Boissier 4: 798. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulegium L. var. pubescens Boenn. -- Prodr. Fl. Monast. Westphal. 174 (-175). 1824 [14 Mar-20 May 1824]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pulverulenta Strail -- Bull. Soc. Roy. Bot. Belgique 26: 78. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pumila Graham -- in Edinb. N. Phil. Journ. (Jan.-Mar. 1828) 393. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pumila Host -- Fl. Austriac. [Host] 2: 150. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha punctata Moench -- Suppl. Meth. (Moench) 146. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha purpurascens Host ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha purpurea Host -- Fl. Austriac. [Host] 2: 141. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pycnotricha Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 486. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pyramidalis Ten. -- Fl. Napol. 1: xxxiv. [1811-1815] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pyrenaica Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 491. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pyrifolia Kern -- Sched. Fl. Austro-Hung. vi. (1893) 50. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha pyrifolia Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 420. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha quadica Heinr.Braun -- Oesterr. Bot. Z. 44: 206. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha quadrifolia Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). 1: 30. 1830 [6 Apr 1830] ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha quadrifolia Roxb. -- Fl. Ind. (Roxburgh) 3: 4. 1832 ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha quadrifolia Roxb. -- Hort. Bengal. 44. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha quadrifolia Roxb. ex D.Don -- Prodr. Fl. Nepal. 113. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha quaternifolia B.Heyne ex Roth -- Nov. Pl. Sp. 256. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ramosissima Strail -- Bull. Soc. Roy. Bot. Belgique 26: 97. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ramosissima Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 491. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ranina Opiz -- Lotos iii. (1853) 207. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ratisbonensis Opiz -- Flora 7(2): 525. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rauscheri Topitz -- Deutsche Bot. Monatsschr. 14: 58. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha recedens Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 453. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha recta Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 331. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha reflexifolia Déségl. -- Notes & Obs. Pl. France & Suisse (1878); cf. Bull. Soc. Bot. Belg. xxi. 197(1882). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha reflexifolia Opiz -- Naturalientausch viii. (1824) 71; Flora, vii. (1824) II. 525. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha reissekii Heinr.Braun -- Oesterr. Bot. Z. 44: 112, nomen et 204. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha requienii Benth. -- Labiat. Gen. Spec. 182. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha resinosa Opiz -- Naturalientausch x. (1825) 195. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha resinosa Opiz var. wuerlii Opiz ex Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 14: 145. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha reticulosa Hance -- Ann. Bot. Syst. (Walpers) 3(2): 247. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha retinervis Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 382. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha reuteriana Déségl. & Ayasse -- Bull. Soc. Dauphin. Échange Pl. x. 427 (1883). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × reverchonii Briq. -- in Bull. Soc. Bot. Genève v, 67. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha reversa Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rhapidocea Trautm. -- in Javorka, Magyar Fl. 964 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rhenana Topitz -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rhomboidea Strail -- Bull. Soc. Roy. Bot. Belgique 26: 118. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rhomboidifolia Pérard -- Suppl. Cat. Rais. Pl. Montlucon 24 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha richteri Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 385. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rigens Déségl. & Durand ex Durand & Pittier -- Bull. Soc. Roy. Bot. Belgique xxi. 197 (1882); et Bull. Soc. Bot. Belg. xxv. 320(1886). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rigida Strail -- Bull. Soc. Roy. Bot. Belgique 26: 157. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rigoi Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 366. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha riparia Lej. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha riparia Schreb. -- Schweigg. & Koerte, Fl. Erlang. ii. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ripartii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 313. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rivalis Sole -- Menth. Brit. 45. t. 20. 1798 [13-28 Jul 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rivicola Pérard -- Suppl. Cat. Rais. Pl. Montlucon 24 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rivularis Hegetschw. -- Fl. Schw. 582. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rivularis Hegetschw. -- Fl. Schweiz [Hegetschweiler] 582. 1839 [Feb-Jul 1839] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rocheliana Borbás & Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 384. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rodriguezii Malinv. -- in Mares, Cat. Pl. Vasc. Balear. 335, in nota. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rolandi Sennen -- Bull. Soc. Bot. France 73: 672, hybr. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha romana Bubani -- Fl. Pyren. (Bubani) 1: 385. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha romana Garsault -- Fig. Pl. Med. 3: t. 378. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 228. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rosani Ten. -- Fl. Nap. App. v. 18; et Syll. 81. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha roseiflora Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 62. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rothii Nees ex Bluff & Fingerh. -- Comp. Fl. German. 2: 18. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundata Opiz -- Flora 7(2): 525. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia Huds. -- Fl. Angl. (Hudson) 221. 1762 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × rotundifolia (L.) Huds. -- Fl. Angl. (Hudson) 221. 1762 [Jan-Jul 1762] (as pro sp.) (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia Sole -- Menth. Brit. 9, t. 4. 1798 [13-28 Jul 1798] : erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. -- Fl. Angl. (Hudson) 221. 1762 [Jan.-Jul. 1762] (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia Huds. subsp. alopecuroides (Hull) Malag. -- Acta Phytotax. Barcinon. 18: 9. 1977 [dt. 1976; publ. 1977] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. subsp. bauhinii Briq. -- Bull. Trav. Soc. Bot. Genève 5: 103. 1889 (as "Bauhini") (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. var. bullata Briq. -- Lab. Alp. Mar. 1: 28. 1891 [Feb 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. var. craspedota Briq. -- Lab. Alp. Mar. 1: 26. 1891 [Feb 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. var. gracilis Malinv. ex Briq. -- Lab. Alp. Mar. 1: 26. 1891 [Feb 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. var. lachnaiochroa Briq. -- Lab. Alp. Mar. 1: 28. 1891 [Feb 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. var. meduanensis (Déségl. & Durand) Briq. -- Lab. Alp. Mar. 1: 27. 1891 [Feb 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. var. microdonta Briq. -- Lab. Alp. Mar. 1: 34. 1891 [Feb 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × rotundifolia (L.) Huds. subsp. oblongifolia Briq. -- Bull. Soc. Bot. Genève 5: 102. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. var. pedemontana Briq. -- Lab. Alp. Mar. 1: 25. 1891 [Feb 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. subsp. velutina (Lej.) Briq. -- Lab. Alp. Mar. 1: 32. 1891 [Feb 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia (L.) Huds. var. velutina (Lej.) Briq. -- Lab. Alp. Mar. 1: 33. 1891 [Feb 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rotundifolia Huds. var. webberi (J.Fraser) Harley -- Fl. Pl. Ferns Shetland Isl. 246. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha royleana Wall. -- Numer. List [Wallich] n. 1537. 1829; Benth. in Wall. Pl. As. Rar. i. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha royleana Wall. var. afghanica (Murata) Rech.f. -- Fl. Iranica [Rechinger] 150: 568. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha royleana Wall. var. detonsa (Briq.) Rech.f. -- Fl. Iranica [Rechinger] 150: 567. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha royleana Wall. var. gilgitica Shinwari & Chaudhri -- Acta Phytotax. Geobot. 43(2): 105. 1992 [30 Dec 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha royleana Wall. var. glabra Shinwari & Chaudhri -- Acta Phytotax. Geobot. 43(2): 103. 1992 [30 Dec 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rozaliae Trautm. -- in Javorka, Magyar Fl. 926 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubella Rydb. -- Mem. New York Bot. Gard. 1: 337. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubella Rydb. -- Mem. New York Bot. Gard. i. 337. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubescens Topitz & Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 171. 1895 [22 Dec 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubicaulis Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubicunda Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 147. 1895 [18 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubicunda Heinr.Braun & Topitz var. langiana Topitz -- Deutsche Bot. Monatsschr. 13: 148. 1895 [18 Nov 1895]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubiginosa Trautm. -- in Javorka, Magyar Fl. 968 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubra Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 252. 1778 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubra Sm. -- Trans. Linn. Soc. London 5: 205. 1800 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubra Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubricaulis Opiz -- Lotos iii (1853) 208 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rubrohirta Lej. & Courtois -- Comp. Fl. Belg. ii. 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rudaeana Opiz -- Nom. 28 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ruderalis Topitz -- Deutsche Bot. Monatsschr. 14: 142. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rugosa B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 638. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha rugosa Lam. -- Fl. Franç. (Lamarck) 2: 420. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sabranskyi Trautm. -- in Javorka, Magyar Fl. 968 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sachalinensis Kudô -- J. Coll. Sci. Imp. Univ. Tokyo xliii. 47 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sachalinensis Kudô f. arguta (Kitag.) Y.C.Chu -- in Pl. Medic. Chinae Bor.-orient. (ed. Zhu You Chang) 976 (1989):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha salebrosa Boreau -- Fl. Centre France, ed. 3 [Boreau] 2: 511. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha salesii Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 58, descr. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha salesii Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha salicina Burch. ex Benth. -- Labiat. Gen. Spec. 170. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sapida Tausch ex Rchb. -- Fl. Germ. Excurs. 310. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sarntheinii Heinr.Braun -- Dalla Torre & Sarnth. Fl. Tirol vi. III. 228 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sativa Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sativa Sm. -- Trans. Linn. Soc. London 5: 199. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sativa L. -- Sp. Pl., ed. 2. 2: 805. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha satureioides R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha saturejoides R.Br. -- Prodr. Fl. Nov. Holland. 505. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scabra Larrañaga -- Escritos Damaso Antonio Larranaga ii. 182, 486 (1923) [Pub. Inst. Hist. Geog. Urug.];cf. Gray Herb. Card Cat., Issue 117. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scabra Lojac. -- Fl. Sicul. (Lojacono) 2(2): 188. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scabra Larrañaga -- Escritos Damaso Antonio Larranaga 2: 182 (as Menta), 486. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × schalkiana Rottenst. -- Joannea Bot. 13: 117. 2016

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scharzfoldensis Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 20 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha schleicheri Opiz -- Nom. 30 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha schreberi Pérard -- Suppl. Cat. Rais. Pl. Montlucon 24 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha schultzii Boutigny ex F.W.Schultz -- Arch. Fl. 283. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha schuriana Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 25. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sciaphila Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 432. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scopoliana Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 23. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scordiastrum F.W.Schultz ex Malinv. -- Bull. Soc. Dauphin. Échange Pl. 4: 120. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scotica R.A.Graham -- Watsonia 4: 119. 1958 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scotophylla Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. V, iv. (1860) 526. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scribae F.W.Schultz -- Flora 56: 237. 1873 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha scrophulariifolia Lej. & Courtois -- Comp. Fl. Belg. ii. 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha secunda Roxb. -- Hort. Bengal. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sedunensis Ayasse ex Jaccard -- Mem. Soc. Helv. Sci. Nat. xxxiv. (1895) 437. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha segetalis Opiz -- Lotos iii. (1853) 211 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sehlmeyeri Opiz -- Nom. 63 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha semi-integra Opiz ex Déségl. -- Bull. Soc. Roy. Bot. Belgique xxi. II. (1882) 109. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha senneniana Pau ex Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 66, in syn. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sennenii H.J.Coste ex Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 66, in syn. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sepincola Holuby. -- Pfl. Temesiner Comit. (1888) 74. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serbica Jancic -- Bull. Nat. Hist. Mus. Belgrade, B 43–

44: 30 (1988–89 publ. 1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha seriata A.Kern. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 386. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha seriata A.Kern. -- Sched. Fl. Exsicc. ii. 121. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serotina Host -- Fl. Austriac. [Host] 2: 143. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serotina Ten. -- Prod. Fl. Nap. App. iv. 27. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serpyllifolia Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serpyllifolia Benth. -- Prodr. [A. P. de Candolle] 12: 174. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serpyllifolia var. latifolia Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serpyllifolia var. serpyllifolia Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serrata Pérard -- Bull. Soc. Bot. France 17: 337. 1872 [1870 publ. 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serratula Trautm. -- in Javorka, Magyar Fl. 945 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha serrulata Opiz ex Déségl. -- Bull. Soc. Roy. Bot. Belgique xxi. II. (1882) 105. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sicorisiana Sennen -- Bull. Soc. Bot. France 75: 448. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sicula Lojac. -- Fl. Sicul. (Lojacono) 2(2): 184. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sieberi K.Koch -- Linnaea 21(6): 649. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha silesiaca Opiz -- Naturalientausch ix. (1825) 132 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha silvatica Trautm. -- Bot. Közlem. 25: 146. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha silvicola Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 459. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha silvicola Pérard -- Suppl. Cat. Rais. Pl. Montlucon 25 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha similata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 116. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha similis Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 314. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha simplex Host -- Fl. Austriac. [Host] 2: 148. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sino-malinvaudi H.Lév. -- Cat. Pl. Yun-Nan [4]. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × skofitziana A.Kern. -- Oesterr. Bot. Z. 13: 385. 1863 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha slichoviensis Opiz -- Seznam 65. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × smithiana R.A.Graham -- Watsonia 1: 89. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × smithiana R.A.Graham nm. wirtgeniana (F.W.Schultz) J.Duvign. & Lebeau -- Bull. Soc. Roy. Bot. Belgique 105(1): 213. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sofiana Trautm. -- Bot. Közlem. 29: 111, 118. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha soleana Strail -- Bull. Soc. Roy. Bot. Belgique 26: 100. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha soluta Trautm. -- in Javorka, Magyar Fl. 933 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sooi Trautm. -- Bot. Közlem. 25: 146, nomen. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sparsiflora Heinr.Braun -- Verh. Naturf. Vereins Brünn 26: 203. 1887 ; et in Verh. zool.-bot. Ges. Wien, xl. (1890) 449 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sparsiflora Heinr.Braun var. pascuorum Topitz -- Deutsche Bot. Monatsschr. 14: 141. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha speciosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 71. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha speckmoseriana Opiz -- Naturalientausch x. (1825) 196. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sphaerostachya Hausm. ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 407. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sphakophylla Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 170. 1895 [22 Dec 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 328. 1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. -- Sp. Pl. 2: 576. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. subsp. condensata (Briq.) Greuter & Burdet -- Willdenowia 14(2): 301. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. cordato-ovata Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 292. 1914

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. cordifolia (Opiz ex Lej. & Courtois) Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 292. 1914

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. crispa Ridd. -- J. Bot. 45(Suppl.): 84. 1907

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. crispata (Schrad. ex Willd.) Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 292. 1914

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. subsp. glabrata (Lej. & Court.) Lebeau -- Nouv. Fl. Belg., Luxemb., N. France etc. 759. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. subsp. longifolia (L.) T.Tacik ex Towpasz -- Monogr. Bot. 48: 87, without basionym ref. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. longifolia L. -- Sp. Pl. 2: 576. 1753

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. microphylla (Lej. & Court.) Lebeau -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 17: 67. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. oblongifolia (Wimm. & Grab.) Lebeau -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 17: 67. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. piperella (Opiz ex Lej. & Courtois) Schinz & Thell. -- Fl. Schweiz (Schinz), ed. 3. 2: 292. 1914

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. rotundifolia L. -- Sp. Pl. 2: 576. 1753

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. scotica (R.A.Graham) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 520. 2009

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. subsp. tomentosa (Briq.) Harley -- Notes Roy. Bot. Gard. Edinburgh 38(1): 38. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. undulata (Willd.) Lebeau -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 17: 68. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha spicata L. var. viridis L. -- Sp. Pl. 2: 576. 1753 [1 May 1753]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sprengeliana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stachyoides Host -- Fl. Austriac. [Host] 2: 146. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stagnalis Topitz -- Deutsche Bot. Monatsschr. 14: 55. 1896 [31 May 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stagnalis Trautm. -- in Javorka, Magyar Fl. 940 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha statenicensis Opiz -- Lotos iii. (1853) 211. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha steffekiana Borbás & Waisb. -- Oesterr. Bot. Z. 45: 110. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stellata Buch.-Ham. ex Roxb. -- Hort. Bengal. [95]; Fl.

Ind. iii. 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stellata Lour. -- Fl. Cochinch. 2: 361. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stenantha Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 385. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stenanthelmia Trautm. -- in Javorka, Magyar Fl. 914 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stenoclada Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stenoclada Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 74, descr. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stenostachya Richt. -- in Termesz. Fuzet. xii. (1889) 186 t. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stenostachya (Boiss.) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 328 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stenotricha Borbás -- in Termesz. Fuzet. ix. (1883) 34; H. Braun, in Verh. zool.-bot Ges. Wien. xl.(1890) 393. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stolonifera Krock. -- Fl. Siles. Suppl. ii. 146. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stolonifera Opiz -- Seznam 64. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha strailii Durand -- Bull. Soc. Roy. Bot. Belgique xiv. (1875) 307. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha streblocaulis Trautm. -- in Javorka, Magyar Fl. 968 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stricta Stokes -- Bot. Mat. Med. iii. 322. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stricta Becker ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 127. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stricticaulis Pérard -- Suppl. Cat. Rais. Pl. Montlucon 25 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha strobilifera Wall. ex Benth. -- in Wall. Pl. As. Rar. i 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha studnickae Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 24. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha stylosa Opiz -- Lotos iii. (1853) 184 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. -- Beitr. Naturk. [Ehrhart] 7: 149. 1792 [Jul-Dec 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Host -- Fl. Austriac. [Host] 2: 146. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Steph. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 340. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. bullata (Briq.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 101. 1974 [1972-1973 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. craspedota Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 102, nom. nov. 1974 [1972-1973 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. elongata (Ten.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 102. 1974 [1972-1973 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. glabrescens (Timbal) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. glabrescens (Timb.-Lagr.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 102. 1974 [1972-1973 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. subsp. insularis (Req.) Greuter -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 14: 58. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. lepteilema (Briq.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 102. 1974 [1972-1973 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. meduanensis (Déségl. & T.Durand) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 103. 1974 [1972-1973 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. oblongifolia (Strail) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 103. 1974 [1972-1973 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. reverchonii (Rouy) Greuter -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 14: 58. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. var. serrata (Per.) Lebeau & J.Duvign. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 15: 103. 1974 [1972-1973 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Host subsp. timija (Briq.) Greuter & Burdet -- Willdenowia 14(2): 301. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaveolens Ehrh. subsp. timija (Coss. ex Briq.) Harley -- Bot. J. Linn. Soc. 74(1): 73. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suaviflora Heinr.Braun -- Oesterr. Bot. Z. 41: 318; et ex Ber. Deutsch. Bot. Ges. 156 (1891). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suavifolia Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 486. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suavis Guss. -- Pl. Rar. 387. t. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suavis Hoffm. ex Sm. -- in Rees, Cycl. xxiii. sub n. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × suavis Pau -- Not. Bot. Fl. Españ. i. (1887) 37; et ii. (1889) 14; Willk. Suppl. Prodr. Fl.Hisp. (1893) 326. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha suavissima Lej. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subacutidentata Pérard -- Suppl. Cat. Rais. Pl. Montlucon 25 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × subarvensis Simonk. -- Enum. Fl. Transsilv. 438. 1887 [1886 publ. Jul-Aug 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subcollina Topitz -- Deutsche Bot. Monatsschr. 1911, xxii. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subcordata Colla ex Lamotte -- Prod. Fl. Centr. Fr. 593. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subcordifrons Borbás -- Fl. Bras. (Martius) 3(5): 53. 1898 [1 Jun 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subcordifrons Borbás -- Result. Wiss. Erforsch. Balaton ii. pt. 2, II. 111 (1907), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subcordifrons Borbás -- Balaton Fl. 365 (1900), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subfontanea Topitz -- Deutsche Bot. Monatsschr. 14: 141. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subgentilis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 472. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subglabra Opiz -- Lotos iii. (1853) 209 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subincana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 367. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subinodora Schur -- Enum. Pl. Transsilv. 518. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sublanata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 451. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha submissa Trautm. & Urum. -- Bot. Közlem. 31: 255, in syn. 1935 [1934 publ. 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha submollis Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 466. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subreversa Simonk. -- Enum. Fl. Transsilv. 438. 1887 [1886 publ. Jul-Aug 1887] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subrotunda Schur ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 470. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subsessilis Borbás -- Oesterr. Bot. Z. 30: 20, nomen; et Geogr. atq. enum. pl. Comit. Castrif. (1887) 210. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subspicata Weihe ex Fresen. -- Syll. Pl. Nov. 2: 226. 1828 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subthermalis Trautm. -- in Javorka, Magyar Fl. 944 (1925), inclavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subtomentella Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 492. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subtomentosa Larrañaga -- Escritos Damaso Antonio Larranaga 2: 182 (as Menta), 486. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subtomentosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 159. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subtomentosa Larrañaga -- Escritos Damaso Antonio Larranaga ii. 182 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subundulata Borbás (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha subviridis Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 388. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sudetica Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 207. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha supranuda Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 24. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sylvatica Host -- Fl. Austriac. [Host] 2: 149. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sylvestris L. -- Sp. Pl., ed. 2. 2: 804. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sylvestris Sole -- Menth. Brit. 7. t. 3. 1798 [13-28 Jul 1798] : erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sylvestris L. var. alopecuroides (Hull) Baker -- J. Bot. 3: 238. 1865 [1 Aug 1865]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sylvestris L. var. crispata W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 550. 1837

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sylvestris L. var. glabra W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 550. 1837

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sylvestris L. var. mollissima G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 2: 348. 1800 [May-Jul 1800] (as "Abart Mentha mollissima")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sylvestris L. var. pubescens W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 550. 1837

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha sylvestris L. var. undulata (Willd.) W.D.J.Koch -- Syn. Fl. Germ. Helv. 2: 550. 1837

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha syrmiensis Borbás ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 383. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha szabolesensis Trautm. -- in Javorka, Magyar Fl. 931 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha szamosiana Trautm. -- in Javorka, Magyar Fl. 918 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha szenezyana Borbás -- Geogr. Enum. Pl. Comit. Castriferrei 211. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha szilyana Borbás -- in Magy. orv. termd. munk. xxv. (1891) 492 ex Oest. Bot. Zeitsch. xli. (1891)182. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha taphrophila Trautm. -- in Javorka, Magyar Fl. 914 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tauschiana Opiz -- Boehm. Gew. (1823) 71, nomen (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tauschii Heinr.Braun -- in Holuby, Pfl. Trenesiner Comit. (1888) 74. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tenageia Pérard -- Suppl. Cat. Rais. Pl. Montlucon 25 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tenera Lojac. -- Fl. Sicul. (Lojacono) 2(2): 187. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tenorei Pérard -- Bull. Soc. Bot. France 17: 335. 1872 [1870 publ. 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tenuicaulis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 150. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tenuiflora Opiz -- Naturalientausch xi. (1826) 438. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tenuifolia Opiz ex Rchb. -- Fl. Germ. Excurs. 1(3): 309. [Jul-Dec 1831 or 1832] ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tenuifolia Host -- Fl. Austriac. [Host] 2: 147. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tenuis Frank ex Benth. -- Prodr. [A. P. de Candolle] 12: 169. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tenuis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 2. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha terasia Trautm. -- in Javorka, Magyar Fl. 927 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha terebinthinacea Willd. ex Steud. -- Nomencl. Bot.

[Steudel], ed. 2. 2: 128. 1841 ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha teresitae Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha teriana Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 25, hybr. ?. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha thaumasia Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 215. 1911 [1912 publ. Nov-Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha thayana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 444. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha theresitae Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(1-4): 29, descr. 1935 [16 Nov 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha thuringiaca Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 14: 145. 1896 [Nov 1896]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha thurmannii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 320. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha timbali Rouy -- Fl. France [Rouy & Foucaud] 11: 372. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha timija Coss. -- Bull. Soc. Bot. France 22: 65, nomen. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tinantiana Lej. ex Malinv. -- Bull. Soc. Linn. Normandie Ser. III, iii. (1879) 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tinei Lojac. -- Fl. Sicul. (Lojacono) 2(2): 183. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha todaroi Lojac. -- Naturalista Sicil. 3(2): 46. 1884 [1 Nov 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tolrae Sennen -- Bull. Soc. Bot. France 73: 672, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tolrai Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 58, descr. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tomentella Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 73. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tomentosa Stokes -- Bot. Mat. Med. iii. 312 (1812). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tomentosa Sm. -- in Rees, Cyclop. xxiii. n. 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tomentosa d'Urv. -- Mém. Soc. Linn. Paris 1: 323. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tortuosa Host -- Fl. Austriac. [Host] 2: 142. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha trachiloma Raf. -- New Fl. [Rafinesque] 4: 94. 1838 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha trachypriononta Trautm. -- in Javorka, Magyar Fl. 911 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha transmota Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 319. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha transsilvanica Schur -- Enum. Pl. Transsilv. 513. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha traxigona Raf. -- Autik. Bot. 114. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha triemarginata Strail -- Bull. Soc. Roy. Bot. Belgique 26: 159. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tripanoides Trautm. -- in Javorka, Magyar Fl. 920 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha triplex Sagorski -- Mitth. Thüring. Bot. Vereins xxvi. 21 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha tristis Opiz -- Naturalientausch x. (1825) 196 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha trojana Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien

40: 426. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × tutinii P.Silva -- in Palhinha, Cat. Pl. Vasc. Azores 103 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha uliginosa Pérard -- Suppl. Cat. Rais. Pl. Montlucon 15 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha uliginosa Salisb. -- Prodr. Stirp. Chap. Allerton 80. 1796 [Nov-Dec 1796] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha uliginosa Strail -- Bull. Soc. Roy. Bot. Belgique 26: 155. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha ulotricha Trautm. -- in Javorka, Magyar Fl. 919 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha umbraticola Pérard -- Suppl. Cat. Rais. Pl. Montlucon 15 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha umbrosa Opiz -- Boehm. Gew. (1823) 72; Weihe, ex Fingerh. in Flora, xviii. (1835) 393. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha undulata Willd. -- Enum. Pl. [Willdenow] 2: 608. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha undulata Hort.Canal. ex Opiz -- Naturalientausch xi. (1826) 437 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha urgellensis Sennen -- Bull. Soc. Bot. France 75: 448. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha urticifolia Ten. -- Fl. Napol. t. 157; Ind. Sem. Hort. Neap. (1825) 11. n. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha vagans Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 282. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha vagialis Borbás -- Fl. Bras. (Martius) 3(5): 54. 1898 [1 Jun 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha valdepilosa Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 431. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha valdetomentosa Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(8-10): 116, descr. 1935 [1934 publ. 16 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha valdetomentosa Sennen -- Bull. Soc. Bot. France 73: 670, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha vallesiaca Trautm. -- in Javorka, Magyar Fl. 913 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha valletii Sennen -- Bull. Soc. Bot. France 75: 449. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha vanhaesendonckii Strail -- Bull. Soc. Roy. Bot. Belgique 26: 154. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha varians Host -- Fl. Austriac. [Host] 2: 150. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × varians Debeaux -- in Lucante, Rev. de Bot. xii. (1895) 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha varians Debeaux -- in Magnier, Scrin. fl. select. (1897) fide Just, Jahresb. xxv. II. 335. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha variegata Sole -- Menth. Brit. 43. t. 19. 1798 [13-28 Jul 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha vayredae Sennen -- Bol. Soc. Iber. Ci. Nat. 34(5-10): 66. 1936 [1935 publ. 29 Feb 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha vegeta Baker -- J. Bot. 3: 245. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha velutina Lej. -- Rev. Fl. Spa 115. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha velutina Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha veneta Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien

40: 366. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha venulosa B.Heyne ex Wall. -- Numer. List [Wallich] sub n. 1547. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha verdagueri Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 68. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × vergoereri Starm. -- Fritschiana 68: 10. 2011 [5 May 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha verisimilis Strail -- Bull. Soc. Roy. Bot. Belgique 26: 142. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha veronicifolia Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 114. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha veroniciformis Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 217. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha verticillata G.Gaertn., B.Mey. & Scherb. -- Oekon. Fl. Wetterau 2: 352. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha verticillata D.Don -- Prodr. Fl. Nepal. 114. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × verticillata L., pro spec. & Hylander -- Bot. Not. 118: 228. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha verticillata L. -- Syst. Nat., ed. 10. 2: 1099. 1759 [7 Jun 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha verticillata Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha verticillata L. f. pluriglobula (Borbás) Jankovic -- Fl. Srbije 6: 519. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha vesana Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 228. 1911 [1912 publ. Nov-Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viennensis Opiz -- Seznam 64. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha villosa B.Heyne ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. -- Fl. Angl. (Hudson) (ed. 2) 1: 250. 1778 (pro sp.) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds., pro spec. & Hylander -- Bot. Not. 118: 239. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha villosa Becker -- Fl. Frankfurt 1: 223. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. nothovar. alopecuroides (Hull) Briq. -- Bull. Herb. Boissier 4: 679. 1896

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. f. amaurophylla (Timb.-Lagr.) Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 198. 1913 [15 Jan 1913]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. f. chaunostachya Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 196. 1913 [15 Jan 1913]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. var. cordifolia (Opiz ex Fresen.) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 520. 2009

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. nm. cordifolia (Opiz) Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 254. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. nm. genevensis (T.Durand ex Déségl.) Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 254. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. subhybr. lamyi (Malinv.) Lebeau -- Bull. Jard. Bot. Natl. Belg. 44(3-4): 254. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. f. lamyi (Malinv.) Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 198. 1913 [15 Jan 1913]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha villosa B.Heyne ex Benth. var. nicholsoniana (Strail) Harley -- Watsonia 18(2): 212. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. f. noalhatiana Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 196. 1913 [15 Jan 1913]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. f. nouletiana (Timb.-Lagr.) Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 198. 1913 [15 Jan 1913]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × villosa Huds. f. pascuicola (Déségl. & Durand) Topitz -- Beih. Bot. Centralbl., Abt. 2. 30(2): 198. 1913 [15 Jan 1913]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha villoso-nervata Opiz -- Nom. 60 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha vinacea Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 433. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha vineicola Trautm. -- in Javorka, Magyar Fl. 931 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha virescens Sennen -- Bull. Soc. Bot. France 73: 669, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha virescens Sennen & Sennen -- Bol. Soc. Iber. Ci. Nat. 33(4-7): 73, descr. 1935 [1934 publ. 4 Jul 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viretorum Pérard -- Suppl. Cat. Rais. Pl. Montlucon 15 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha virgata Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 489. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha virgata Salisb. ex Steud. -- Nomencl. Bot. [Steudel] 523, 524. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridescens Borbás (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridifolia Pérard -- Suppl. Cat. Rais. Pl. Montlucon 15 (1878). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridior Borbás (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. -- Sp. Pl., ed. 2. 2: 804. 1763 [Aug 1763] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. -- Species Plantarum ed. 2, 1763 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis L. -- Sp. Pl., ed. 2. 2: 804. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. var. angustifolia Benth. -- Labiat. Gen. Spec. 174. 1833 [Jun 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. f. angustifolia (Lej. ex Rchb.) Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. var. angustifolia Lej. ex Rchb. -- Fl. Germ. Excurs. 1(3): 309. [Jul-Dec 1831 or 1832]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. f. cordifolia Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. var. crispa Benth. -- Labiat. Gen. Spec. 174. 1833 [Jun 1833] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. f. crispata (Schrad. ex Willd.) Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. var. crispata (Schrad. ex Willd.) Becker -- Fl. Frankfurt 1: 220. 1828

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. f. latifolia Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridis (L.) L. f. psilostachya Pérard -- Bull. Soc. Bot. France 17: 337. 1870

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridoides Lojac. -- Fl. Sicul. (Lojacono) 2(2): 186. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha viridula Host -- Fl. Austriac. [Host] 2: 147. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wagneri Trautm. -- in Javorka, Magyar Fl. 937 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha × wagneriana Trautm. -- Bot. Közlem. 30: 31. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wagneriana Opiz -- Naturalientausch x. (1825) 196 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha walteriana Opiz -- Naturalientausch ix. (1825) 132 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha weidenhofferi Opiz. -- Nom. 32. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha weiheana Opiz -- Naturalientausch viii. (1824) 71. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha weinerniana Opiz ex Strail -- Bull. Soc. Roy. Bot. Belgique 26: 81. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha weinerniana Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 216. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha weissenburgensis Schultz ex Nyman -- Consp. Fl. Eur. 3: 596. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha weitenweberi Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128; et ex Desegl. in Ann. Soc. Bot. Lyon, 8:. (1881) 228 (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha welwitschii Rouy -- cf. Bull. Soc. Bot. France 30(Rev. Bibliogr.): 32. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wierzbickiana Opiz -- Flora 7(2): 525. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wierzbickiana Opiz f. holubyana Heinr.Braun -- Deutsche Bot. Monatsschr. 13: 147. 1895 [18 Nov 1895]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wierzbickiana Opiz f. lintiae Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 146. 1895 [18 Nov 1895]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wierzbickiana Opiz f. subcrispa Heinr.Braun & Topitz -- Deutsche Bot. Monatsschr. 13: 147. 1895 [18 Nov 1895]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wiesbaurii Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 481. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wigmanniana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha willdenowii Déségl. & Durand -- Bull. Soc. Roy. Bot. Belgique xvii. (1878) 317. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha winkleriana Opiz ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128; et ex Desegl. in Ann. Soc. Bot. Lyon, 8: (1881) 228 (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wirtgeniana F.W.Schultz -- Jahresber. Pollichia xii. (1854) 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wissii Launert -- Mitt. Bot. Staatssamml. München ii. 311 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wohlwerthiana F.W.Schultz -- Jahresber. Pollichia xii. (1854) 37. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha wondracekii Opiz ex Déségl. -- Bull. Soc. Études Sci. Angers (1882), 217. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha yvesii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 247, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha zabichlicensis Opiz ex Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 40: 435. 1890 [late Oct 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha zatecensis Opiz -- Bull. Soc. Études Sci. Angers (1882), 211. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha zernestensis Trautm. -- in Javorka, Magyar Fl. 923 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha zeylanica Burm. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 128. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mentha zomborensis Trautm. -- in Javorka, Magyar Fl. 926 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Menthella Pérard -- Bull. Soc. Bot. France 17: 205. 1871 [1870 publ. 1871] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Menthella requienii Pérard -- Bull. Soc. Bot. France 17: 206. 1871 [1870 publ. 1871] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meriandra Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meriandra abyssinica F.Muell. -- Sel. Pl. Indust. Cult. 130. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meriandra bengalensis (Roxb.) Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meriandra dianthera (Roth ex Roem. & Schult.) M.R.Almeida -- Fl. Maharashtra 4A: 166. 2003 ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meriandra dianthera (Roth ex Roem. & Schult.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 288. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Meriandra strobilifera Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829; & in Wall. Pl. As. Rar. 1: 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona Blume -- Bijdr. Fl. Ned. Ind. 14: 838. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona cambodgensis Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 928, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona capitata (Prain) Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 931. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona chinensis Benth. -- Fl. Hongk. 274. 1861 [Feb 1861] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona clausa Merr. -- Philipp. J. Sci., C 7: 345. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona elegans Hayata -- J. Coll. Sci. Imp. Univ. Tokyo xxii. 306 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona grandiflora Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 929, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona palustris Blume -- Bijdr. Fl. Ned. Ind. 14: 838. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona parviflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 365. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona philippinensis Merr. -- Philipp. J. Sci., C 7: 101. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona procumbens Hemsl. -- in Ann. Bot. ix. (1895) 155 t. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona prunelloides Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890)

267. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona rubra Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 932, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesona wallichiana Benth. -- Prodr. [A. P. de Candolle] 12: 46. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesophaerum Kuntze -- Revis. Gen. Pl. 2: 516, 525-26, sphalm. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum P.Browne -- Civ. Nat. Hist. Jamaica 257, t. 18, fig. 3. 1756 [10 Mar 1756] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum P.Browne -- Civ. Nat. Hist. Jamaica 257. 1756 [10 Mar 1756] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum actinocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum actinocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum adamantium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum adamantium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum adpressum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum adpressum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum affine Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum affine Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum albidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum albidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum albipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum albipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum alopecuroides Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 201. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum alopecuroides Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum alpestre Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum alpestre Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum althaeifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum althaeifolium (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum altissimum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum altissimum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum alutaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum alutaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum amaurocaulon Briq. -- Annuaire Conserv. Jard.

Bot. Genève 1898, 211. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum amaurocaulon Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum americanum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum americanum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum amethystodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum amethystodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum amethystoides (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ammotrichum Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ammotrichum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ammotrophum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ammotrophum Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum angulosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum angulosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum angustifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum angustifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum araripense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum araripense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum arboreum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum arboreum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum arboreum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum arboreum Kuntze var. bracteosum Britton (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum arboreum Kuntze var. bracteosum Britton (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum arboreum var. bracteosum Rusby -- Mem. Torrey Bot. Club 6: 107. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum argutifolium (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum argutum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum argutum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum aridum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum aridum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum aristatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum aristatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum asperifolium (Standl.) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum asterodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum asterodes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum atrorubens Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum atrorubens Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum barbarense Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 31. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum barbatum Kuntze -- Revis. Gen. Pl. 2: 516, 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum barbatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum besckeanum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum besckeanum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum biolleyi Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum biolleyi Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 200. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum blanchetii Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum blanchettii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum blanchettii (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brachiatum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brachiatum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 215. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brachyphyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brachyphyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brachystachyum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brachystachyum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brachystachyum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brasilicum Kuntze -- Revis. Gen. Pl. 2: 516, 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brasiliense Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brevipes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brevipes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brunnescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum brunnescens Kuntze -- Revis. Gen. Pl. 2: 526.

1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum caespitosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum caespitosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum calidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum calidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum calophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum calophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum calycinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum calycinum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum calycinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum campanulatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum campanulatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum camporum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum camporum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum canescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum canescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum canescens (Kunth) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum canum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum canum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum canum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum capitatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum capitatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum capitellatum Jenn. -- Ann. Carnegie Mus. 11: 246, pl. 26. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum capitellatum Jenn. -- Ann. Carnegie Mus. xi. 246 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum caprariifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum caprariifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cardiophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cardiophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum carpinifolium Kuntze -- Revis. Gen. Pl. 2: 526.

1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum carpinifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum chacapoyense Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 204. ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum chacapoyense Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum chacapoyense (Briq.) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum chapalense Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 203. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum chapalense Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cinereum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 29. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum claussenii Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum claussenii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum claussenii (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum clavelliferum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum clavelliferum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum coccineum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum coccineum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum coeruleum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum coeruleum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum collinum (Brandegee) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum complicatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum complicatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum concinnum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum concinnum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum concinnum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum confertum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum confertum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum conspersum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum conspersum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum conspersum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum constrictum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 217. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum constrictum Briq. (Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cordatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cordatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cordatum (Pohl ex Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum coriaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum coriaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum corymbosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum corymbosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum costulatum Briq. -- Bull. Herb. Boissier iv. 797. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum costulatum Briq. -- Bull. Herb. Boissier 4: 797. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crassifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crassifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crenatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crenatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crenatum Kuntze var. albiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crenatum Kuntze var. subviolacum Kuntze -- Revis. Gen. Pl. 3[3]: 259. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crinitum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crinitum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crispatum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crispatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum crispatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cuneatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cuneatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cymulosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum cymulosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum densiflorum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum densiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum densiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum densifolium Kuntze -- Revis. Gen. Pl. 2: 526.

1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum densifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum diaphorum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum diaphorum Briq. -- Bull. Herb. Boissier iv. 786. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dictiocalyx Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dictiocalyx (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dictiocalyx Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum diffusum (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 30. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dilatatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dilatatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ditassodes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ditassodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum divaricatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum divaricatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum diversifolium (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum diversifolium (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dubium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dubium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dumetorum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 33. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum duplicato-dentatum (Pohl ex Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum duplicatodentatum (Pohl) Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum duplicatodentatum (Pohl) Kuntze var. albiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum duplicatodentatum var. subviolaceum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dyctiodeum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dyctiodeum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dyscheres Briq. -- Bull. Herb. Boissier 4: 794. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum dyscheres Briq. -- Bull. Herb. Boissier iv. 794. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum elegans Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 19. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ellipticum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 25. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum elongatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum elongatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum emeroyi Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum emeroyi Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum eriocalyx Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum eriocalyx Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum eriocaulodes (A.Rich.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum eriocaulodes Kuntze -- Revis. Gen. Pl. 2: 525, sphalm. 1891 [5 Nov 1891] ; orth. var. = eriocauloides (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum eriocaulodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum eriocephalum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum eriocephalum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum eriophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum eriophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum excelsum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum excelsum (M.Martens & Galeotti) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum excelsum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum expansum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum expansum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum fasciculatum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum fasciculatum Kuntze -- Revis. Gen. Pl. 2: 516. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum fastigiatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum fastigiatum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum fastigiatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ferrugineum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ferrugineum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ferruginosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ferruginosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum floribundum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 18. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum floridum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum floridum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum foliosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum foliosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum fragilifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum fragilifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum fruticosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum fruticosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gardneri Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gardneri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum glaucum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum glaucum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum glaucum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum glechomodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum glechomodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum glutinosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum glutinosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum glutinosum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gonocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gonocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum goyazense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum goyazense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gracilipes Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 19. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum grandiflorum Rusby -- Bull. New York Bot. Gard. 8: 116. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum grandiflorum Rusby -- Bull. New York Bot. Gard. viii. 116 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gratiolifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gratiolifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum graveolens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum graveolens Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gymnocaulon (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 31. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gymnodontum Briq. -- Bull. Herb. Boissier iv. 795. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gymnodontum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum gynodontum Briq. -- Bull. Herb. Boissier 4: 795. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum halimifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum halimifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum heteranthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum heteranthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum heterophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum heterophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hilarii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hilarii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hirsutum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hirsutum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hispidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hispidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hollandianum Jenn. -- Ann. Carnegie Mus. xi. 243 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hollandianum Jenn. -- Ann. Carnegie Mus. 11: 243, pl. 25. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum homalophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum homalophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum humile Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum humile Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hygrobium Briq. -- Bull. Herb. Boissier iv. 789. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hygrobium Briq. -- Bull. Herb. Boissier 4: 789. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hypoleucum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hypoleucum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum hypoleucum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum idiocephalum Briq. -- Bull. Herb. Boissier iv.

792. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum idiocephalum Briq. -- Bull. Herb. Boissier 4: 792. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum imbricatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum imbricatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum inamoenum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum inamoenum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum incanum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 34. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum incisum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum incisum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum incisum (A.St.-Hil. & Mart.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum inodorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum inodorum (Schrank) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum inodorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum insulare Standl. & Goldman -- Contr. U.S. Natl. Herb. 13: 375. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum insulare Standl. & Goldman -- Contr. U.S. Natl. Herb. xiii. 375 (1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum interruptum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum interruptum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum involucratum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum involucratum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum irregulare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum irregulare (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum irregulare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum irwinii (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 31. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum itatiaiae Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum itatiaiae Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum jurgensenii Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 219. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum karstenii Zahlbr. -- Ann. Nat. Hofmus. Wien xii. 103. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum karstenii Zahlbr. -- Ann. K. K. Naturhist. Hofmus. 12: 103. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum kuntzeanum Briq. -- Bull. Herb. Boissier iv. 787. ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum kuntzeanum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lachnosphaerium (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 31. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum laciniatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum laciniatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lacunosum (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lacunosum (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lacustre Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lacustre Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lagenarium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lagenarium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lamiifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lamiifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lanatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lanatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lanceolatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lanceolatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum laniflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum laniflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lappaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lappaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lappulaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lappulaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum latanifolium Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum latanifolium Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum latifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum latifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum latifolium (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum laurifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum laurifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lavandulaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lavandulaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum laxiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum laxiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum leptocladum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum leptocladum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum leucocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum leucocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum leucochlorum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum leucochlorum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 196. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum leucophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum leucophyllum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum leucophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lilacinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lilacinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum linariodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum linariodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lindmanianum Briq. -- Ark. Bot. 2(10): 4. 1904 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lindmanianum Briq. -- Ark. Bot. 2, no. 10: 4. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lippiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lippiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lobatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lobatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum longiflorum (Pohl ex Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum longiflorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum longiflorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum longifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum longifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum longifrons Briq. -- Bull. Herb. Boissier iv. 793. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum longifrons Briq. -- Bull. Herb. Boissier 4: 793. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum longipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum longipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lophanthus Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lophanthus Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lorentzianum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lorentzianum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lucidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lucidum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lundii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lundii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lutescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lutescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lythrodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum lythrodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macranthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macranthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macranthum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macrocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macrocephalum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macrosiphon Briq. -- Bull. Herb. Boissier iv. 785. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macrosiphon (Briq.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macrosiphon Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macrostachyum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macrostachyum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macroterum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 210. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macroterum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macrotrichum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum macrotrichum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 195. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum malacophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum malacophyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum marginatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum marginatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum marifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum marifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum marifolium (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum marrubiastrum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum marrubiastrum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum marrubiifolium (Epling & Mathias) Harley & J.F.B.Pastore -- Phytotaxa 58: 31. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum martinsii Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum martinsii Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum melanostictum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum melanostictum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum melissoides (Kunth) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] , as 'melissodes' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum melissoides (Kunth) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] , as 'melissodes' (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum melochiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum melochiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum membranaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum membranaceum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum menthodorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum menthodorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum microphyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum microphyllum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum minutiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum minutiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum minutifolium Jenn. -- Ann. Carnegie Mus. xi. 243 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum minutifolium (Griseb.) Jenn. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum minutifolium Jenn. -- Ann. Carnegie Mus. 11: 243. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mirabile Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 24. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mocinianum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mocinianum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum molle Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum molle Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mollissimum Kuntze -- Revis. Gen. Pl. 2: 526.

1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mollissimum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum monticola Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum monticola Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mulleri Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 23. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum multibracteatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum multibracteatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum multiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum multiflorum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum muricatum (Schott ex Benth.) Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mutabile Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mutabile Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mutabile Kuntze f. albiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mutabile Kuntze f. albiflorum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mutabile Kuntze var. canescens (Kunth) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mutabile Kuntze f. coeruleum Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mutabile var. polystachyum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mutabile Kuntze var. spicata Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum mutabile Kuntze var. spicatum (Poit.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nervosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nervosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nicaraguense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nicaraguense Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nigrescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nigrescens Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nitidulum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nitidulum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nudicaule Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum nudicaule Kuntze -- Revis. Gen. Pl. 2: 526. 1891

[5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum oblongifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum oblongifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum obtectum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum obtectum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum obtusatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum obtusatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum obtusiflorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum obtusiflorum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum obvallatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum obvallatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum odoratum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum odoratum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum oppositifolium Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum oppositifolium Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum orbiculare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum orbiculare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ovalifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ovalifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ovatum (Pohl ex Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ovatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ovatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pallidum Rusby -- Bull. New York Bot. Gard. 4: 433. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pallidum Rusby -- Bull. New York Bot. Gard. iv. 433 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum palmeri Goldman -- Contr. U.S. Natl. Herb. xvi. 363 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum paludosum Kuntze -- Revis. Gen. Pl. 2: 516, 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum paludosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum paniculatum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum paniculatum Kuntze -- Revis. Gen. Pl. 2: 526.

1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum paniculatum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum paraguayense Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 30. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum parkeri Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum parkeri Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum passerinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum passerinum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pauciflorum (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pauciflorum (Pohl ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pectinatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pectinatum (L.) Kuntze -- Revis. Gen. Pl. 2: 516, 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pedalipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pedalipes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pedunculare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pedunculare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum perbullatum (Fern.Alonso) Harley & J.F.B.Pastore -- Phytotaxa 58: 32. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum petiolare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum petiolare Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum petraeum (A.St.-Hil. ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum petraeum (A.St.-Hil. ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi,

Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pilosum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pilosum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pittieri Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pittieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 220. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum plagiostomum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum plagiostomum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 197. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum platanifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum platanifolium Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum plectranthodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum plectranthodes Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum plumosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum plumosum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum poliodes Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 35. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum polyanthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum polyanthum Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum polystachyum O.F.Cook & G.N.Collins -- Contr. U.S. Natl. Herb. 8: 191. 1903 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum proteodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pruinosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pruinosum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pruinosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pseudoglaucum (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 32. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pubescens Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pubescens Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pulegiodes Kuntze -- Revis. Gen. Pl. 2: 526. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pulegiodes Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pumilum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pumilum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum purdiei (Benth.) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum purdiei (Benth.) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pycnocephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum pycnocephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum racemulosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum racemulosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum radiatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum radiatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ramosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum ramosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum recurvatum Kuntze -- Revis. Gen. Pl. 2: 527.

1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum recurvatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum recurvatum Kuntze var. megacephalum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum reflexum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum reflexum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rhabdocalyx Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rhabdocalyx (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rhabdocalyx Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rhombodeum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rhombodeum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rhypidiophyllum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rhytideum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rhytideum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rigidum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rigidum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rotundifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rotundifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rubicundum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rubicundum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rubiginosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rubiginosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rugosum Pollard -- Bull. Torrey Bot. Club 24(3): 156. 1897 [30 Mar 1897] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rugosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rugosum (Benth.) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum rugosum Pollard -- Bull. Torrey Bot. Club 24(3): 156. 1897 [30 Mar 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salicinum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salicinum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salviifolium (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salviifolium Kuntze -- Revis. Gen. Pl. 2: 527.

1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salviifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salvioides Zahlbr. -- Ann. K. K. Naturhist. Hofmus. 7: 9. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salvioides Zahlbr. -- Annal. Naturh. Hofmus. Wien vii. (1892) 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salzmannii Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salzmannii Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum salzmannii (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum savannarum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum savannarum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 216. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum saxatile Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum saxatile Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum scabrum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum scabrum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum selaginifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum selaginifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum selloi (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum sellowii Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum sellowii Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum septentrionale (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 32. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum sericeum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum sericeum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum sideritis Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum sideritis Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum siderotrichum Briq. -- Bull. Herb. Boissier 4: 791. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum siderotrichum Briq. -- Bull. Herb. Boissier iv. 791. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum sidifolium (L'Hér.) Harley & J.F.B.Pastore -- Phytotaxa 58: 32. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum simplex Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum simplex Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum simplex (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum spicatum (Poit.) Rusby -- Bull. Torrey Bot. Club 27: 83. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum spicatum Rusby -- Bull. Torrey Bot. Club 1900, 83. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum spicigerum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum spicigerum Kuntze -- Revis. Gen. Pl. 2: 516, 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum spinulosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum spinulosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum spiraeifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] ; as 'spireaefolium' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum spiraeifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] ; as 'spireaefolium' (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum stellulatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum stellulatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum stereocaulon Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 26. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum strictum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum strictum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum suaveolens (L.) Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum suaveolens (L.) Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum subnudum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum subnudum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 231. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum subrotundum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum subrotundum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum subverticillatum (Andersson) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum subverticillatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum subviolaceum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum subviolaceum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 222. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum sylvularum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum sylvularum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tafallae Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tafallae Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tenellum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 223. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tenellum Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.

(Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tephrodes Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tephrodes Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tetragonum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tetragonum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tomentosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tomentosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum trachychroum Briq. -- Bull. Herb. Boissier 4: 790. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum trachychroum Briq. -- Bull. Herb. Boissier iv. 790. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tricephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tricephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum trichocalyx Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum triconeurum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 28. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tripartitum Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 35. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum turnerifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum turnerifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tweediei Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum tweediei Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum uliginosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum uliginosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum uncinatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum uncinatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum undulatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum undulatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum urticoides (Kunth) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] , as 'urticodes' (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum urticoides (Kunth) Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] , as 'urticodes' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vauthieri Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vauthieri (Briq.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vauthieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 199. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum velascanum Briq. -- Bull. Herb. Boissier iv. 798. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum velascanum Briq. -- Bull. Herb. Boissier 4: 798. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vele Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vele Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum velutinum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum velutinum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vepretorum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vepretorum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vepretorum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum verbenifolia Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum verbenifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum veronicifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum veronicifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum verticillatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum verticillatum Kuntze -- Revis. Gen. Pl. 2: 525. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vesiculosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vesiculosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vesiculosum (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vestitum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vestitum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum viejense Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum viejense Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum villosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum villosum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum virgatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum virgatum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum viscidulum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum viscidulum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vitifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vitifolium (Benth.) Kuntze (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vitifolium Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vulcanicum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum vulcanicum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum xanthiocephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum xanthiocephalum Kuntze -- Revis. Gen. Pl. 2: 527. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum yungasense Britton -- Mem. Torrey Bot. Club 4: 246. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mesosphaerum yungasensis Britton ex Rusby -- Mem. Torrey Bot. Club iv. (1895) 246. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Metastachydium Airy Shaw ex C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 73, nom. nov. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Metastachydium Airy Shaw -- Kew Bull. 36(3): 638, already publ. by C.Y.Wu & H.W.Li. 1975. 1981 [15 Dec 1981] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Metastachydium sagittatum (Regel) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 73. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Metastachydium sagittatum (Regel) Airy Shaw -- Kew Bull. 36(3): 638, already publ. as C.Y.Wu & H.W.Li . 1975. 1981 [15 Dec 1981] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Metastachys Knorring -- Fl. URSS xxi. 652 (1954). L. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Metastachys sagittata (Regel) Knorring -- Fl. URSS xxi. 193 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micheliella Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 325. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micheliella Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 325 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micheliella anisata Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micheliella anisata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 325 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micheliella anisata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 325. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micheliella verticillata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 325 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micheliella verticillata (Baldwin) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micheliella verticillata (Baldwin) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 325. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micranthes Bertol. -- Mem. Acc. Sc. Bolog. ix. (1858) 172; (Misc. Bot. xix. 8. t. 4). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micranthes menthoides Bertol. -- Mem. Acc. Sc. Bolog. ix. (1858) 172; (Misc. Bot. xix. 8. t. 4). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys sect. Anisandra Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys sect. Eumicrocorys Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys sect. Hemigenioides Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys sect. Microcorys R.Br. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys sect. Westringioides Kuntze -- Lexicon Generum Phanerogamarum 1903 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys barbata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys barbata R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys brevidens Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys brevidens Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys capitata Benth. -- Prodr. [A. P. de Candolle] 12: 568. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys capitata Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys cephalantha B.J.Conn -- Muelleria 6(3-4): 260. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys cephalantha B.J.Conn -- Muelleria 6(3,4) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys dielsii Hemsl. -- Hooker's Icon. Pl. 28: t. 2783. 1905 [Jan 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys dielsii Hemsl. -- Hooker's Icones Plantarum series 4 1905 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys elliptica B.J.Conn -- Muelleria 6(3-4): 262. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys elliptica B.J.Conn -- Muelleria 6(3,4) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys eremophiloides Kenneally -- Nuytsia 4(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys eremophiloides Kenneally -- Nuytsia 4(1): 23 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys ericifolia Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys ericifolia Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys exserta Benth. -- Fl. Austral. 5: 124. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys exserta Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys glabra Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys glabra Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys glabra var. glabra Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys glabra var. gracilis Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys glabra var. pubescens Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys lenticularis F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys lenticularis F.Muell. -- Fragm. (Mueller) 6(44): 113. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys loganiacea F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys loganiacea F.Muell. -- Fragm. (Mueller) 6(44): 113. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys longiflora F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys longiflora F.Muell. -- Fragm. (Mueller) 6(44): 113. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys longifolia Benth. -- Prodr. [A. P. de Candolle] 12: 568. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys longifolia (Benth.) Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys macredieana F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys macredieana F.Muell. -- Fragm. (Mueller) 8(69): 231. 1874 [Sep 1874] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys obovata Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys obovata Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys parvifolia Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys parvifolia Benth. -- Prodr. [A. P. de Candolle] 12: 569. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys pimeloides F.Muell. -- Fragm. (Mueller) 1(6): 156. 1859 [Jun 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys pimeloides F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys purpurea R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys purpurea R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys queenslandica C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys queenslandica C.T.White -- Proc. Roy. Soc. Queensland 55: 73. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys selaginoides Bartl. -- Pl. Preiss. [J.G.C.Lehmann] 1(3): 363. 1845 [14-16 Aug 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys selaginoides Bartl. -- Plantae Preissianae 1(4) 1845 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys subcanescens Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys subcanescens Benth. -- Fl. Austral. 5: 123. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys tenuifolia Benth. -- Fl. Austral. 5: 122. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys tenuifolia Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys virgata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys virgata R.Br. -- Prodr. Fl. Nov. Holland. 502. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys wilsoniana B.J.Conn -- Muelleria 6(3-4): 263. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microcorys wilsoniana B.J.Conn -- Muelleria 6(3,4) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria Benth. -- Edwards's Botanical Register 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria Benth. -- Edwards's Bot. Reg. ad t. 1282. 1829 [Mar-Dec 1829] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria Benth. -- Edwards's Bot. Reg. 15: sub t. 1282. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria sect. Pineolentia P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 32. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria sect. Pseudomelissa Benth. -- Labiat. Gen. Spec. 371. 1834

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria abyssinica Benth. -- Prodr. [A. P. de Candolle] 12: 224. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria acropolitana Halácsy -- Maire & Petitmengin, Mat. Etude Fl. Geogr. Bot. Orient iv. 179 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria affinis Hook.f. -- Hooker's London Journal of Botany 6 1847 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria affinis Hook.f. -- London J. Bot. 6: 274. 1847 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria afghanica Freitag -- Notes Roy. Bot. Gard. Edinburgh 31(2): 353. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria albanica (Griseb. ex K.Malý) Šilic -- Monogr. Satureja 202. 1979 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria alpestris Urb. & Urb. -- Ark. Bot. 23A(11): 36, descr. ampl. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria alpestris Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria alpestris Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria alpestris Urb. -- Repert. Spec. Nov. Regni Veg. 16: 143. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria alternipilosa K.Koch -- Linnaea 19(1): 25. 1846 [14-16 Jan 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria amana Rech.f. -- Svensk Bot. Tidskr. 43: 42. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × angosturae P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 146. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria approximata Rchb. -- Fl. Germ. Excurs. 859. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria arganietorum (Emb.) R.Morales -- Anales Jard. Bot. Madrid 48(2): 153. 1991 [1990 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria arkansana Benth. -- Labiat. Gen. Spec. 730. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria australis (R.Br.) Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria australis Benth. -- Labiat. Gen. Spec. 380. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × ayamosnae Puppo & P.Pérez -- Phytotaxa 230(1): 16. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria aybalae H.Duman & Dirmenci -- Turkish J. Bot. 41(4): 385. 2017 [18 Jul 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bahamensis Shinners -- Sida 1: 96. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bahamensis Shinners -- Sida 1: 96. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria balcanica Velen. -- Fl. Bulg. Suppl. I. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria barbata Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 4: 14. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria barbata Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] viii. 67. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria barceloi Willk. -- Oesterr. Bot. Z. 25: 111. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria barosma (W.W.Sm.) Hand.-Mazz. -- Symb. Sin. Pt. VII. 932 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria benthamii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 77. t. 159. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × benthamineolens Svent. -- Index Seminum Hortus Acclim. Pl. Arautap. 48. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria biflora Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria biflora Benth. var. indica Elly Walther & K.H.Walther -- Mitt. Thüring. Bot. Ges. 1(4): 6. 1957

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria biflora Benth. var. rhodesiaca Elly Walther & K.H.Walther -- Mitt. Thüring. Bot. Ges. 1(4): 7. 1957

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria biflora Benth. var. villosa Elly Walther & K.H.Walther -- Mitt. Thüring. Bot. Ges. 1(4): 7. 1957

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria boliviana Benth. -- Labiat. Gen. Spec. 731. 1835 [Apr 1835] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria boliviana Benth. -- Labiat. Gen. Spec. 731. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria boliviana Benth. var. angustifolia Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bonariensis Fisch. & E.Mey. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bonariensis Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] x. 56. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bonariensis Fisch. & C.A.Mey. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bourgaeana Webb ex Bolle -- Bonplandia 8: 283. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bourlieri Maire & Gauth.-Lièvre -- Bull. Soc. Hist. Nat. Afrique N. 1921, xii. 173, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bracteolata Benth. -- Labiat. Gen. Spec. 371. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria brivesii Batt. -- Bull. Soc. Hist. Nat. Afrique N. 1922, xiii. 69. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × broussonetii A.Santos, A.Acev.-Rodr. & Reyes-Bet. -- Anales Jard. Bot. Madrid 68(2): 158 (-159). 2011 [23 Dec 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria browiczii Ziel. & Kit Tan -- Polish Bot. J. 46(1): 31. 2001 [28 Feb 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria brownei (Sw.) Benth. -- Labiat. Gen. Spec. [6]: 372. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria brownei Benth. -- Labiat. Gen. Spec. 372. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria brownei (Sw.) Benth. var. ludens Shinners -- Sida 1: 96. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria brownei (Sw.) Benth. var. pilosiuscula A.Gray -- Syn. Fl. N. Amer. 2(1): 359. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bucheri P.Wilson -- J. New York Bot. Gard. 23: 93. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bucheri P.Wilson -- J. New York Bot. Gard. 1922, xxiii. 93. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria buchii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) t. 161. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria bulgarica Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 323. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria byzantina Walp. -- Ann. Bot. Syst. (Walpers) 3(2):

251. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria calaminthoides Lojac. -- Fl. Sicul. (Lojacono) 2(2): 212. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria calostachya Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 122 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria calvertii Boiss. -- Fl. Orient. [Boissier] 4(2): 571. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria canariensis (P.Pérez) Puppo -- Phytotaxa 230(1): 3. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria canariensis (P.Pérez) Puppo subsp. meridialis (P.Pérez) Puppo -- Phytotaxa 230(1): 6. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria canescens Walp. -- Ann. Bot. Syst. (Walpers) 3(2): 251. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria canescens Benth. -- Labiat. Gen. Spec. 376. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria capitellata Benth. -- Prodr. [A. P. de Candolle] 12: 218. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria carica P.H.Davis -- Kew Bull. 4(1): 109. 1949 [19 May 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria carminea P.H.Davis -- Kew Bull. 4(3): 400. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria carpatha Rech.f. -- Phyton (Horn) 1: 208. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria chamissonis (Benth.) Greene -- Man. Bot. San Francisco 289. 1894 [2 Feb 1894] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria chamissonis Greene -- Man. Bot. San Francisco 289. 1894 [2 Feb 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria chionistrae Meikle -- Ann. Mus. Goulandris 6: 92 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cilicica Hausskn. ex P.H.Davis -- Kew Bull. 4(1): 109. 1949 [19 May 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria conferta (Coss. & Daveau) Stefani -- Boll. Reale Orto Bot. Palermo 11: 148. 1912

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × confusa G.Kunkel & P.Pérez -- Cuad. Bot. Canaria 26-27: 21. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria congesta Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 575. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cordata Moris -- Diagn. Stirp. Sard. Nov. 2; ex ej. Fl. Sard. iii. 285. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria corsica (Benth.) H.Lév. -- Dict. Invent. Fl. Franc. 22 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cosentina Terrac. -- in Nuov. Giorn. Bot. v. (1873) 227. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cremnophila Boiss. & Heldr. -- Fl. Orient. [Boissier] 4(2): 570. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cremnophila Boiss. & Heldr. subsp. amana (Rech.f.) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 40. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cremnophila Boiss. & Heldr. subsp. anatolica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 40. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cremnophila Boiss. & Heldr. var. glandulosa Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 23(1-2): 17 (-18, 20, 23; figs. 3,5). 2002

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cristata (Hampe) Griseb. -- Spic. Fl. Rumel. 2(4): 122. 1844 [Jul 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cristata (Hampe) Griseb. f. albiflora Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 116. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cristata (Hampe) Griseb. var. canescens (Vand.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 116. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cristata (Hampe) Griseb. subsp. carminea (P.H.Davis) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 65. 1952

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cristata (Hampe) Griseb. var. glandulosa Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 23(1-2): 12 (-13, 22). 2002

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cristata (Hampe) Griseb. subsp. kosaninii (Šilic) Bräuchler & Govaerts -- Willdenowia 38(2): 374. 2008 [18 Dec 2008] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cristata (Hampe) Griseb. subsp. orientalis P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 41. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cristata (Hampe) Griseb. subsp. phrygia P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 40. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cristata (Hampe) Griseb. subsp. xylorrhiza (Boiss. & Heldr. ex Benth.) P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 64. 1952

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria croatica Schott -- Oesterr. Bot. Wochenbl. 7: 93. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria croatica Schott f. glabrata (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 117. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria croatica Schott f. linearilanceolata Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 117. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria croatica Schott f. multicaulis Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 117. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria croatica Schott f. ovalifolia Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 117. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cunninghamii Benth. -- Labiat. Gen. Spec. 730. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cymuligera Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 569. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria cypria Kotschy -- in Unger, Cypern 270. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria dalmatica Benth. -- Prodr. [A. P. de Candolle] 12: 225. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria dalmatica Fenzl -- Cat. Sem. Hort. Vindob. (1851); in Mem. Ist. Venet. vi. (1856) 247. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria dalmatica Fenzl subsp. bulgarica (Velen.) Guinea -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria dalmatica Fenzl f. multiflora Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 115. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria danaensis Danin -- Willdenowia 27(1–2): 161. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria darwinii Benth. -- Prodr. [A. P. de Candolle] 12: 222. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria darwinii Benth. -- Prodr. [A. P. de Candolle] 12: 222. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria darwinii var. imbricatifolia Speg. -- Anales Soc. Ci. Argent. 53: 251. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria darwinii Benth. var. pallida Speg. -- Anales Soc. Ci. Argent. 53: 251. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria darwinii Benth. var. pusilla Speg. -- Anales Soc. Ci. Argent. 53: 250. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria darwinii var. typica Speg. -- Anales Soc. Ci. Argent. 53: 250. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria darwinii var. virescens Speg. -- Anales Soc. Ci. Argent. 53: 250. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria debilis Pomel -- Nouv. Mat. Fl. Atl. 122. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria densiflora Benth. -- Labiat. Gen. Spec. 375. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria diffusa Lojac. -- Fl. Sicul. (Lojacono) 2(2): 216. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria dolichodonta P.H.Davis -- Kew Bull. 6(1): 75. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria domingensis Shinners -- Sida 1: 96. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria domingensis Shinners -- Sida 1: 96. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria douglasii (Benth.) Benth. -- Labiat. Gen. Spec. [6]: 372. 1834 [May 1834] (as "Douglassii") (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria douglasii Benth. -- Labiat. Gen. Spec. 372 (Douglassii). 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria echioides Lacaita ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 215. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria ekmaniana (Epling & Alain) Borhidi -- Acta Bot. Hung. 37: 79. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria ekmaniana (Epling & Alain) Borhidi -- Acta Bot. Hung. 37(1–4): 79. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria elegans Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 330. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria ellenbeckii (Gürke) Chiov. -- in L. Amedeo di Savoia-Aosta, Esplor. Uabi-Uebi Scebeli 1928–29 443 (1932):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria elliptica K.Koch -- Linnaea 21(6): 669. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria ericifolia (Roth) Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 198. 1924

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria eugenioides Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 413. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria euosma (W.W.Sm.) C.Y.Wu -- Acta Phytotax. Sin. x. 229 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria fenzlii Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1866) 93. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria filicaulis Schott & Kotschy -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 131, nomen. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria filiformis Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria filiformis Benth. subsp. cordata (Moris) Pignatti -- Giorn. Bot. Ital. 111(1-2): 52. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria filiformis Benth. subsp. minutifolia (Chodat) Kerguélen -- Lejeunia 120: 128. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria flacca Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 44, in syn. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria flagellaris Baker -- J. Linn. Soc., Bot. 20: 232. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria fontanesii K.Koch -- Linnaea 21(6): 670. 1849 [Jan 1849]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria fontanesii Pomel -- Nouv. Mat. Fl. Atl. 123. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria forbesii Benth. -- Labiat. Gen. Spec. 376. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria formosana C.Marquand -- Hooker's Icon. Pl. 33: t. 3230. 1934 [1935 publ. 30 Nov 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria forskahlei Benth. -- Labiat. Gen. Spec. 379. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria fruticosa (L.) Druce -- Bot. Exch. Club Brit. Isles Rep. 3: 421. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria fruticosa (L.) Druce subsp. barbata P.H.Davis -- Kew Bull. 6(1): 77. 1951 [17 May 1951]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria fruticosa (L.) Druce subsp. brachycalyx P.H.Davis -- Kew Bull. 6(1): 77. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria fruticosa (L.) Druce subsp. giresunica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 39. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria fruticosa (L.) Druce var. italica (Huter) Fen. -- Webbia 28(2): 375. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria fruticosa (L.) Druce var. italica (Huter) Fen. -- Atti Ist. Bot. Univ. Pavia 8: 117, without basionym ref. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × garajonayii Puppo & P.Pérez -- Phytotaxa 230(1): 15. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria gilliesii Benth. -- Labiat. Gen. Spec. 381. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria gilliesii Benth. -- Labiat. Gen. Spec. 381. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria glabella Benth. -- Labiat. Gen. Spec. 371. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria glabella var. angustifolia Torr. -- Fl. New York 2: 67. 1847 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × glandulosa Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 62, in obs. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria glomerata P.Pérez -- Vieraea 3(1-2): 78. 1974 [1972 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria gomerensis (P.Pérez) Puppo -- Phytotaxa 230(1): 7. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria gontscharovii Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xvi. 17 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria gracilis (R.Br.) Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria gracilis Benth. -- Labiat. Gen. Spec. 380. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. ex Rchb. -- Fl. Germ. Excurs. 1(3): 311. 1831 [Jul-Dec 1831 or pro 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. -- Labiat. Gen. Spec. 4: 373. 1834 [May 1834]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. ex Rchb. subsp. consentina (Ten.) Guinea -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. ex Rchb. subsp. fruticulosa (Bertol.) Guinea -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. ex Rchb. subsp. garganica (Briq.) Guinea -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. ex Rchb. subsp. imperica Chater -- Bot. J. Linn. Soc. 64(4): 381, nom. nov. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. ex Rchb. subsp. laxiflora (Post) P.Mouterde ex Charpin -- in P. Mouterde, Nouv. Fl. Liban & Syrie 3(2): page 3 of the cover (1979):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. ex Rchb. subsp. laxiflora (Post) P.Mouterde -- Nouv. Fl. Liban & Syrie 3(2): page 3 of the cover. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. subsp. longiflora (C.Presl) Nyman -- Consp. Fl. Eur. 590. 1881

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. ex Rchb. subsp. micrantha Rivas Mart., T.E.Díaz & Fern.Gonz. -- Itinera Geobot. 3: 138 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria graeca (L.) Benth. subsp. tenuifolia (Ten.) Nyman -- Consp. Fl. Eur. 590. 1881

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria grandiflora Killick -- Bothalia vi. 439 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria grandis Lojac. -- Fl. Sicul. (Lojacono) 2(2): 213. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria guichardii (Quézel & Zaffran) Brullo & Furnari -- Webbia 34(1): 168. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hedgei Rech.f. -- Fl. Iranica [Rechinger] 150: 507. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria helianthemifolia Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 79. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria helianthemifolia Webb & Berthel. f. albiflora G.Kunkel -- Cuad. Bot. Canaria 16: 43. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria helianthemifolia Webb & Berthel. f. glomerata G.Kunkel -- Vieraea 8(2): 359. 1980 [1978 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria helianthemifolia Webb & Berthel. var. mary-annae P.Pérez & G.Kunkel -- Cuad. Bot. Canaria 26-27: 27. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan,

Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria herpyllomorpha Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 72. t. 155. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria herpyllomorpha Webb & Berthel. subsp. palmensis (Bolle) Puppo -- Phytotaxa 230(1): 13. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hierrensis (P.Pérez) Puppo -- Phytotaxa 230(1): 9. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hierrensis (P.Pérez) Puppo subsp. incana Puppo -- Phytotaxa 230(1): 11. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hirsuta Nyman -- Consp. Fl. Eur. 3: 590. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hirsuta Mazziar. ex Nyman -- Consp. Fl. Eur. 3: 590. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hispida Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 48. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hochreutineri Maire -- Bull. Soc. Hist. Nat. Afrique N. 1916, vii. 273. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hybrida Zagan. -- Actes Inst. Bot. Univ. Athenes i. (Fl. Poros) 250 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hydaspidis Falc. ex Benth. -- Prodr. [A. P. de Candolle] 12: 224. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hyssopifolia Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 72. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hyssopifolia Webb & Berthel. var. glabrescens (Webb & Berthel.) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 212. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria hyssopifolia Webb & Berthel. var. kuegleri (Bornm.) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 214. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria imbricata C.Chr. -- Dansk Bot. Ark. iv. No. 3, 21 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria imbricata C.Chr. var. rhodesiaca (Elly Walther & K.H.Walther) Ryding -- Bot. J. Linn. Soc. 155(3): 439. 2007 [6 Nov 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria imbricata C.Chr. var. villosa (Elly Walther & K.H.Walther) Ryding -- Bot. J. Linn. Soc. 155(3): 442. 2007 [6 Nov 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria inodora (Desf.) Benth. -- Labiat. Gen. Spec. 375. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria insularis P.Candargy -- Bull. Soc. Bot. France 44: 149. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × intermedia G.Kunkel & P.Pérez -- Cuad. Bot. Canaria 26-27: 23. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 106. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria juliana Benth. -- Labiat. Gen. Spec. 373. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria juliana Benth. f. angustifolia (Vis.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 115, basionym not validly publ. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria juliana Benth. f. barbulata (Maly K.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 116. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria juliana Benth. f. latifolia (Vis.) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 115. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria julianoides Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 78. t. 160. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria julianoides Webb & Berthel. var. palmensis Bolle -- Bonplandia 8: 283. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria kerneri Murb. -- in Lunds Univ. Arsskrift. xxvii. v. (1892) 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × knochei Sennen & Bianor. -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 63. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × knochei Sennen & Bianor. -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917. 193) 139 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria kosaninii Šilic -- Monogr. Satureja 234. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria kosaninii Šilic subsp. prilepensis Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 23(1-2): 14 (16, 19, 22; figs. 2, 4). 2002

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria kuegleri Bornm. -- Repert. Spec. Nov. Regni Veg. 19: 197. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lacaitae Lojac. -- Fl. Sicul. (Lojacono) 2(2): 214. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lachnophylla Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 73. t. 156. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lanata Benth. -- Labiat. Gen. Spec. 374. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lanata Benth. -- Labiat. Gen. Spec. 731. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lasiophylla Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 74. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lasiophylla Webb & Berthel. subsp. palmensis (Bolle) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 265. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lepida Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 74. t. 157. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lepida Webb & Berthel. var. argagae P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 153. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lepida Webb & Berthel. subsp. bolleana P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 154, nom. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lepida Webb & Berthel. var. fernandezii P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 158. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria leucantha Svent. ex P.Pérez -- Vieraea 5(1-2): 82. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria libanotica Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 50. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria linkii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 79. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria longiflora Hochst. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 453. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria longiflora Tod. ex Nyman -- Consp. Fl. Eur. 3: 590. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria longifolia Scheele -- Linnaea 22(5): 593. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria longipedunculata Bräuchler -- Willdenowia 38(2): 392. 2008 [18 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria lycia Stapf -- in Denkschr. Acad. Wien l. 94. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria macrosiphon Coss. -- Bull. Soc. Bot. France 27: 72. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria madagascariensis Baker -- J. Bot. 20: 244. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria maderensis Puppo & Bräuchler -- Phytotaxa 230(1): 17. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria mahanensis Puppo -- Phytotaxa 239(2): 197. 2015 [23 Dec 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria malcolmiana Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 650. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria marginata (Sm.) Chater -- Bot. J. Linn. Soc. 64(4): 381. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria marifolia Benth. -- Labiat. Gen. Spec. 382, partim. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria marifolia Benth. -- Labiat. Gen. Spec. 382. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria marifolia Benth. var. italica Huter -- Oesterr. Bot. Z. 57(10): 402. 1907

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria maritima Yild., Sadikoglu & M.Keskin -- Ot Sist. Bot. Dergisi 13(1): 29 (27-34; figs. 1-7). 2006 [Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria meteorica Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 48 (1897), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria microphylla Benth. -- Labiat. Gen. Spec. 377. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria microphylla Benth. subsp. rodriguezii (Freyn & Janka) Romo -- Fl. Silvestres Baleares 261. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria minoa Coustur. & Gand. -- Bull. Soc. Bot. France 63: 12, 14. 1917 [1916 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria mollis Benth. -- Prodr. [A. P. de Candolle] 12: 225. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria monantha (Font Quer) R.Morales -- Anales Jard. Bot. Madrid 48(2): 154. 1991 [1990 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria montana Rchb. -- Fl. Germ. Excurs. 311. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria myrtifolia Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 5: 19. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria nepalensis Kitam. & Murata -- Acta Phytotax. Geobot. 16(1): 3. 1955 [30 May 1955] ; et in Faun. & Fl. Nepal-Himal. (Sci. Res. Jap. Exped. Nepal Himal. 1952-53) i. 214 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria nervosa Benth. -- Labiat. Gen. Spec. 376. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria neumannii Gürke ex Engl. -- Sitzungsber. Preuss.

Akad. Wiss. 1906, 744, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × nogalesii G.Kunkel & P.Pérez -- Cuad. Bot. Canaria 26-27: 25. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria notarisii Gand. -- Bull. Acad. Int. Géogr. Bot. 367 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria nubigena Benth. -- Labiat. Gen. Spec. 381. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria nubigena var. angustifolia Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria nubigena var. cordifolia Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria nubigena var. glabrescens Benth. -- Prodr. [A. P. de Candolle] 12: 222. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria nubigena subvar. glabrescens Wedd. -- Chlor. Andina 2: 150. 1860 [1857 publ. 12 Nov 1860] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria nummulariifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 49. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria nuttallii Torr. & A.Gray ex Benth. -- Prodr. [A. P. de Candolle] 12: 230. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria obovata Benth. -- Labiat. Gen. Spec. 381. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria obtusiflora Gand. -- Fl. Cret. 80, No. 1419 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 238(1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria odora Hieron. -- Bol. Acad. Nac. Cordova iv. (1881) 413. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria origanifolia Benth. -- Prodr. [A. P. de Candolle] 12: 214. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria origanifolia Boiss. -- Fl. Orient. [Boissier] 4(2): 575. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria origanifolia Boiss. subsp. bulgarica Velen. -- Oesterr. Bot. Z. 49: 292. 1899

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria ovata Benth. -- Labiat. Gen. Spec. 377. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria ovata Beck. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 650. 1885 [Aug 1885] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria palmensis (Bolle) Lid -- in Skr. Norske Vid.-Akad. Oslo, Mat. Nat. n. s., No. 23 (Contrib. Fl. CanaryIsl.) 152 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria parviflora Rchb. -- Fl. Germ. Excurs. 859. 1832 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria parviflora Rchb. f. effusa Rohlena ex Šilic -- Monogr. Satureja 262. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria parviflora Rchb. f. monantha (Latzel) Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118, basionym not validly publ. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria parviflora Rchb. f. monantha Latzel ex Šilic -- Monogr. Satureja 262. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria parviflora Rchb. f. multiantha Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria parviflora Rchb. f. rubrotincta Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 118. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria parvula Chiov. -- Racc. Bot. 103 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pasilla Phil. -- Anales Univ. Chile 90: 556. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pedro-luisii Puppo -- Phytotaxa 230(1): 13. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria peltieri (Maire) R.Morales -- Anales Jard. Bot. Madrid 48(2): 154. 1991 [1990 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × perez-pazii G.Kunkel -- Vieraea 8(2): 360. 1980 [1978 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria perezii Bolle -- Bonplandia 8: 282. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria perforata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 106. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria perrottetii Gand. -- Bull. Soc. Bot. France 65: 67. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria persica Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 48. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pilosa Benth. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1188. 1876 [May 1876] ; Hook. Ic. Pl. t. 1522 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pilosiuscula (A.Gray) Small -- Fl. S.E. U.S. [Small]. 1042. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pilosiuscula (A.Gray) Small -- Fl. S.E. U.S. [Small]. 1042, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pilosiuscula (A.Gray) Small (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pineolens Svent. -- Addit. Fl. Canar. 1: 55. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria piperella Pancic ex Nyman -- Consp. Fl. Eur. 3: 591. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria piperella Benth. -- Labiat. Gen. Spec. 379. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pitardii Bornm. -- Repert. Spec. Nov. Regni Veg. 6: 1. 1908 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria plumosa H.Buek -- Prodr. [A. P. de Candolle] Index, 3:. 297. [late 1858/early 1859] ; Heldr. ex Nym. Consp. 590 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria polioides Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 76. t. 158. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria popovii (B.Fedtsch. & Gontsch.) Vved. -- in Fl. Uzbekist. v. 404 (1961). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria preauxii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 75. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pseudocroatica Šilic -- Monogr. Satureja 250. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pubescens Boiss. & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(2): 571. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pulchella Wedd. -- Chlor. Andina 2: 151. 1860 [1857 publ. 12 Nov 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pulegium (Rochel) Benth. -- Labiat. Gen. Spec. 382. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria punctata Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria punctata Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria purpurea A.Gray -- Bot. California [W.H.Brewer] i. 595. 1876 [May-Jun 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria purpurea A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria purtschelleri Gürke -- Hochgebirgsfl. Afrika 365. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria purtschelleri Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 365. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pusilla Phil. -- Anales Univ. Chile xc. (1895) 556 [err. typ. pasilla]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pusilla Phil. -- Anales Univ. Chile 90: 556. 1895 as pasilla (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria pygmaea Rchb. -- Fl. Germ. Excurs. 311. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria quartiniana A.Rich. -- Tent. Fl. Abyss. 2: 190. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria reinholdii Heldr. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 570. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria repens Hook.f. -- London J. Bot. 6: 274. 1847 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria repens Hook.f. -- Hooker's London Journal of Botany 6 1847 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria rivas-martinezii Wildpret -- Vieraea 3(1-2): 72. 1974 [1973 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria rivas-martinezii Wildpret f. angustifolia Wildpret -- Vieraea 3(1-2): 73. 1974 [1972 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria rodriguezii Freyn & Janka -- Oesterr. Bot. Z. 24: 16. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria rupestris (Webb & Berthel.) Puppo -- Phytotaxa 230(1): 9. 2015 [6 Oct 2015] [epublished] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria rupestris (Wulfen) Benth. -- Prodr. [A. P. de Candolle] 12: 225. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria rutenbergiana Vatke -- Abh. Naturwiss. Vereine Bremen 9: 135. 1885 [May 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria satureioides (R.Br.) Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria saturejoides Benth. -- Labiat. Gen. Spec. 380. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria schimperi Vatke -- Linnaea 37: 326. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria schimperi Vatke -- Linnaea 37: 326. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria serbaliana Danin & Hedge -- Notes Roy. Bot. Gard. Edinburgh 32(2): 261. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria serpyllifolia Schltdl. -- Linnaea 22(5): 593. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria serpyllifolia Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 13. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria serpyllimorpha Benth. -- Prodr. [A. P. de Candolle]

12: 217. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria sessilis Benth. -- Fl. Austral. 5: 84, sphalm. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria shepardii Post -- Bull. Herb. Boissier i. (1893) 405. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria sicula Nyman -- Consp. Fl. Eur. 3: 590. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria sinaica Benth. -- Labiat. Gen. Spec. 380. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria sphaciotica Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 220. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria sphaerophylla Baker -- J. Linn. Soc., Bot. 20: 232. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria spicata Rchb. -- Fl. Germ. Excurs. 311. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria spicigera K.Koch -- Linnaea 17(3): 295. 1844 [prob. Jan 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria spicigera Walp. -- Ann. Bot. Syst. (Walpers) 3(2): 251. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria staminea Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 5: 19. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria stolonifera Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria stolonifera Benth. -- Labiat. Gen. Spec. 371. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria subcordata Vis. ex Benth. -- Labiat. Gen. Spec. 379. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria suborbicularis (Alain) Borhidi -- Acta Bot. Acad. Sci. Hung. 26(3-4): 264. 1981 [1980 publ. 1981] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria suborbicularis (Alain) Borhidi -- Acta Bot. Hung. 26: 264. 1981 1980 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria subulifolia Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. I.) 74(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × tagananensis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 108. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria tapeinantha Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 123 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria taygetea P.H.Davis -- Kew Bull. 4(1): 110. 1949 [19 May 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria teneriffae Benth. -- Labiat. Gen. Spec. 378. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria teneriffae Benth. ex G.Don f. -- Hort. Brit. [Loudon] 483. 1830; cf. D.J. Mabberley in Taxon, 29(5-6): 605. 1980. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria teneriffae Benth. ex G.Don f. var. cordifolia P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 55. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria teneriffae Benth. ex G.Don f. f. ramosa (Webb & Berth. ex Christ) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 53. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria teneriffae Benth. ex G.Don f. f. subramosa P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 56, nom. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria tenuifolia Benth. -- Prodr. [A. P. de Candolle] 12: 215. 1848; Terrac. in Nuov. Giorn. Bot. v. (1873) 226. [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria tenuifolia Rchb. -- Fl. Germ. Excurs. 311. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria tenuis Benth. -- Labiat. Gen. Spec. 731. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria tenuis Benth. -- Labiat. Gen. Spec. 374. 1834 [May

1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria tenuis Link -- in Webb & Berth. Phyt. Canar. iii. 75. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria tenuis Benth. subsp. linkii (Webb & Berthel.) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 137. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria tenuis Benth. var. soriae P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 136. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria terebinthinacea Webb & Berthel. -- in Webb & Berth. Phyt. Canar. iii. 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria teydensis Bolle -- Bonplandia 8: 282. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymbra Kostel. -- Allg. Med.-Pharm. Fl. 3: 763. 1834 [Apr-Dec 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymifolia f. condensata Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 114, exact type not cited. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymifolia f. hirsutior Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 114, exact type not cited. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymifolia f. macrodonta Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 114, exact type not cited. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer

Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymifolia f. parvifolia Šilic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 13: 114, exact type not cited. 1975 [1974 publ. 1975] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymoides De Not. -- Repert. Fl. Ligust. 353 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymoides (Sol. ex Lowe) Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 71 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymoides De Not. -- Prosp. Fl. Ligust. 54 (1846). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymoides (Sol. ex Lowe) Webb & Berthel. subsp. cacuminicola (P.Pérez) Rivas Mart. -- Itinera Geobot. 15(2): 704 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria thymoides (Sol. ex Lowe) Webb & Berthel. var. rupestris Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) 3: 71. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × tolomensis Puppo & P.Pérez -- Phytotaxa 230(1): 7. 2015 [6 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria tragothymus Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria unguentaria Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 124. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria unguentaria Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 124. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria varia Benth. -- Labiat. Gen. Spec. 374. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria varia Benth. var. cacuminicola P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 186. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria varia Benth. subsp. canariensis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 180. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria varia Benth. subsp. gomerensis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 179. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria varia Benth. subsp. hierrensis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 184. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria varia Benth. subsp. meridialis P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 181. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria varia Benth. subsp. rupestris (Webb & Berthel.) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 182. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria varia Benth. subsp. thymoides (Sol. ex Lowe) P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 185. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria variegata Rchb. -- Fl. Germ. Excurs. 859. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria viminea Urb. -- Repert. Spec. Nov. Regni Veg. 16: 142. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria viminea Urb. -- Repert. Spec. Nov. Regni Veg. 16: 142. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria viminea (L.) Urb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria viminea Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 421. 1914 [Feb 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria wardii C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. xlviii. 216 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria weilleri (Maire) R.Morales -- Anales Jard. Bot. Madrid 48(2): 154. 1991 [1990 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria × wildpretii P.Pérez -- Rev. Gen. Micromeria Reg. Macaronesica 99. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria xalapensis Benth. -- Labiat. Gen. Spec. 372. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria xylorrhiza Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 49. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micromeria yezoensis Miyabe & Tatew. -- Trans. Sapporo Nat. Hist. Soc. xiv. 8 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micronema Schott -- Oesterr. Bot. Wochenbl. 7: 95. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Micronema piperella Schott -- Oesterr. Bot. Wochenbl. 7: 95. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtaena Prain -- Hooker's Icon. Pl. 19: t. 1872. 1889 [Jun 1889] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena Prain -- Hooker's Icon. Pl. 19: t. 1872. 1889 [Jun 1889] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena sect. Delavayana Q.Wang -- Monogr. Gen. Microtoena 77. 2018

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena ser. Miyienses C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 579. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena affinis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 48 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena albescens C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 49 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena bhutanica Stearn -- J. Jap. Bot. 58(1): 4 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena brevipedunculata (C.Y.Wu & S.J.Hsuan) Q.Wang -- Monogr. Gen. Microtoena 110. 2018

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena coreana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 223. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena cymosa Prain -- Hooker's Icon. Pl. 19: t. 1872 (=Plectranthus Patchouli, C. B. Clarke). 1889 [Jun 1889] ; et in Journ. Linn. Soc. 26: 306. 1891; et 28: 110. 1890 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena delavayi Prain -- Bull. Soc. Bot. France 42: 424. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 222. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena griffithii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 310. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena insuavis (Hance) Prain ex Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III a. 269 (1896), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena insuavis Prain ex Dunn -- Notes Roy. Bot. Gard. Edinburgh 6: 188. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena longisepala C.Y.Wu -- Acta Phytotax. Sin. x. 55 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena maireana Hand.-Mazz. -- Symb. Sin. Pt. VII. 927 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena megacalyx C.Y.Wu -- Acta Phytotax. Sin. viii. 48 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena miyiensis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 579. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena mollis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 222. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena moupinensis Franch. -- Bull. Soc. Bot. France 42: 426. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena muliensis C.Y.Wu -- Acta Phytotax. Sin. x. 50 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena nepalensis Stearn -- Enum. Fl. Pl. Nepal 3: 158 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena omeiensis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 51 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena patchoulii (C.B.Clarke ex Hook.f.) C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 44 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena pauciflora C.Y.Wu -- Acta Phytotax. Sin. x. 44 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena praineana Diels -- Bot. Jahrb. Syst. 29(3-4): 556. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena robusta Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 307. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena siamica Stearn -- J. Jap. Bot. 58(1): 11 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena stenocalyx C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 49 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena subspicata C.Y.Wu -- Acta Phytotax. Sin. x. 45 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena tenuiflora C.Y.Wu -- Acta Phytotax. Sin. viii. 47 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena urticifolia Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 308. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena urticifolia Hemsl. var. brevipedunculata C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. 10: 54. 1965

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena vanchingshanensis C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 52 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Microtoena wardii Stearn -- J. Jap. Bot. 58(1): 12 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mintha St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 78. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthe St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 130. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthe pulegia St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 130. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys (Benth.) Spach -- Hist. Nat. Vég. (Spach) 9: 164. 1840 [15 Aug 1840] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys (Benth.) Spach -- Hist. Nat. Vég. (Spach) 9: 164. 1840 [15 Aug 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys acris Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 43 (-45; fig. 20). 2008 [27 May 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys acutifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 166. 1936 [20 Jun 1936]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys acutifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 166. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys andina (Britton) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 166. 1936 [20 Jun 1936] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys andina (Britton ex Rusby) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 166. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys diffusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 167. 1936 [20 Jun 1936]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys diffusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 167. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys dimorpha Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 20 (-21; fig. 7). 2008 [27 May 2008] ; Rev. Gen. Minthostachys

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys elongata Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 26 (-28; fig. 10). 2008 [27 May 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys fusca Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 20 (-23; fig. 8). 2008 [27 May 2008] ; Rev. Gen. Minthostachys

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys glabrescens (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 165. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys glabrescens (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 165. 1936 [20 Jun 1936] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys latifolia Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 32 (-34; fig. 14). 2008 [27 May 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys mandoniana (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 167. 1936 [20 Jun 1936] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys mandoniana (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 167. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys mollis (Kunth) Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 235. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys mollis (Kunth) Griseb. var. hybrida Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 63 (-64, 56, 58; figs. 28 & 30). 2008 [27 May 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys mollis (Kunth) Griseb. var. mandoniana (Briq.) Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 64. 2008 [27 May 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys ovata (Briq.) Epling -- Repert. Spec. Nov. Regni

Veg. Beih. 85(2): 167. 1936 [20 Jun 1936] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys ovata (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 167. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys rubra Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 52 (51; fig. 23). 2008 [27 May 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys salicifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 165. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys salicifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 165 (-166). 1936 [20 Jun 1936]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys septentrionalis Schmidt-Leb. -- Mem. New York Bot. Gard. 98: 34 (-36; fig. 15). 2008 [27 May 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys setosa (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 166. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys setosa (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 166. 1936 [20 Jun 1936] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys spicata (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 165. 1936 [20 Jun 1936] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys spicata (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 165. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys spicata (Benth.) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys tomentosa (Benth.) Epling -- Repert. Spec. Nov.

Regni Veg. Beih. 85(2): 165. 1936 [20 Jun 1936] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys tomentosa (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 165. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys verticillata (Griseb.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85(2): 167. 1936 [20 Jun 1936] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys verticillata (Griseb.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 167. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Minthostachys verticillata (Griseb.) Epling var. eupatorioides Epling -- Revista Mus. La Plata, Secc. Bot. 2: 134. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mitsa Chapel. ex Benth. -- Labiat. Gen. Spec. 52. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mitsa maculata Chapel. ex Benth. -- Labiat. Gen. Spec. 52. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica Fabr. -- Enum. [Fabr.]. 55. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 65 (1967) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica elata Moench -- Methodus (Moench) 410. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica moldavica Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 3: 115, fig. 3597. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica moldavica Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 3: 115. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica parviflora Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 3: 114. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica parviflora Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 3: 114, fig. 3596. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica punctata Moench -- Methodus (Moench) 410. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica setosa Stokes -- Bot. Mat. Med. iii. 367. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica sibirica Steud. -- Nomencl. Bot. [Steudel] 285, in syn. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica suaveolens Gilib. -- Fl. Lit. Inch. i. 79. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica thymiflora (L.) Rydb. -- Brittonia i. 94 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moldavica thymiflora Rydb. -- Brittonia 1: 94. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Molucca Mill. -- Gard. Dict. Abr., ed. 4. (1754); Hill, Brit. Herb. 382 (1756); Druce in Rep.Bot. Exch. Cl. Brit. Isles, 3: 433, 439 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Molucca levis Moench -- Methodus (Moench) 404. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Molucca spinosa Moench -- Methodus (Moench) 404. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella subgen. Chartocalyx (Regel) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella acutiloba Ledeb. -- in Eichw. Pl. Nov. Casp. Cauc. 39. t. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella armata Sieber ex Benth. -- Labiat. Gen. Spec. 640. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella aucheri (Boiss.) Scheen -- Syst. & Geogr. Pl. 77(2): 234. 2007

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella bucharica (B.Fedtsch.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella diacanthophylla Pall. -- Nova Acta Acad. Sci. Imp. Petrop. Hist. Acad. 10: 380 (t. 11). 1797 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella fedtschenkoana (Kudr.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella frutescens Sm. -- Fl. Graec. [Sibthorp] 6: 55, t. 568. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella frutescens L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella fruticosa Forssk. -- Fl. Aegypt.-Arab. p. xxviii. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella grandiflora Stephan ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 130. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella grandiflora Ledeb. -- Fl. Altaic. [Ledebour] 2: 418. 1830 [Jul-Dec(?) 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella integrifolia R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella laevis L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella laevis L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella laniflora Willd. ex Benth. -- Linnaea 11(3): 339. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella lanigera M.Bieb. ex Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 722. 1814 [3 Sep 1814] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella marrubiastrum Steph. -- Mem. Soc. Nat. Mosc. ii. (1809) 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella microphylla Delile -- in Laborde, Voy. Arab. Petr. 83. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella mongholica Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 402. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella olgae (Regel) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella persica Burm.f. -- Fl. Ind. (N. L. Burman) 128. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella phlomoides Wight ex Wall. -- Numer. List [Wallich] sub n. 2527. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella quadrangula Siev. -- in Pall. N. Nord. Beitr. vii. 275. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella repanda R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella scariosa R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella sinaitica Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 777. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella sogdiana (Kudr.) Ryding -- Taxon 60(2): 482. 2011 [8 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella spinosa Falk -- Beitr. ii. 208. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella spinosa L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella tuberosa Siev. -- in Pall. N. Nord. Beitr. vii. 331. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moluccella tuberosa Pall. -- Reise Russ. Reich. 3(2): App. 738. 1776 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Molucella Juss. -- Gen. Pl. [Jussieu] 115. 1789 [4 Aug 1789] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Molucella lanata Post -- Pl. Postianae ii. (1891) 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Molucella otostegioides Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 311. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan,

Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda affinis Link -- Enum. Hort. Berol. Alt. 1: 9. 1821 [16 Mar-30 Jun 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda albiflora C.Morren -- Belgique Hort. i. (1851) 40. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda allophylla Michx. -- Fl. Bor.-Amer. (Michaux) 1: 16. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda altissima Willd. -- Enum. Pl. [Willdenow] 1: 33. 1809 [Apr 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda amplexicaulis Fisch. ex C.Morren -- Belgique Hort. i. (1851) 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda aristata Hook. -- Bot. Mag. 63: t. 3526. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda aristata Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 186. 1836 [early 1836] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda aristata Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 186. 1836 [early 1836] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda aristata Hook. -- Bot. Mag. 63: t. 3526. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda austroappalachiana Floden -- Phytoneuron 2015-28: 2. [29 Apr 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda austromontana Epling -- Madroño 3: 28. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda austromontana Epling -- Madroño 3: 29. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda austromontana Epling -- Madroño 3: 28. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda barbata Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 27. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda bartlettii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 208. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda bartlettii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 208. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda beckii Eaton -- Man. Bot. (A. Eaton), ed. 6. 229. 1833 [May-Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda beckii Eaton -- Man. Bot. (A. Eaton), ed. 5. 298. 1829 [Sep 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda bradburiana L.C.Beck -- Amer. J. Sci. Arts 10: 260. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda brevis (Fosberg & Artz) Floden -- J. Bot. Res. Inst. Texas 11(2): 308. 2017 [29 Nov 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda chinensis Osbeck -- Dagb. Ostind. Resa 240 (1757). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda ciliata L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda citriodora Cerv. ex Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda citriodora var. attenuata Scora -- Madroño 18: 121. 1965 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda citriodora var. austromontana (Epling) B.L.Turner -- Phytologia 77: 61. 1994 [16 Dec 1994] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda citriodora subsp. austromontana (Epling) Scora -- Univ. Calif. Publ. Bot. 41: 52. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda citriodora Cerv. ex Lag. var. austromontana (Epling) B.L.Turner -- Phytologia 77(1): 61 (1994):. [16 Dec 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda citriodora var. parva Scora -- Madroño 18: 120. 1965 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda citriodora var. tenuiaristata A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda clinopodia L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda clinopodifolia L. ex B.D.Jacks. -- Index Linn. Herb. 106 (1912), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda clinopodifolia L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda clinopodioides A.Gray -- Syn. Fl. N. Amer. 2(1): 375. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda coccinea Michx. -- Fl. Bor. An. i. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda coerulea hort. ex Benth. -- Labiat. Gen. Spec. 317. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda comata Rydb. -- Bull. Torrey Bot. Club 28: 502. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda comata Rydb. -- Bull. Torrey Bot. Club 1901, 502. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda commutata Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 28. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda contorta Marr. -- Belgique Hort. i. (1851) 37. t. 6. f. a. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda cristata hort. ex Benth. -- Labiat. Gen. Spec. 317. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda didyma L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda didyma var. angustifolia Torr. -- Fl. N. Middle United States 1: 25. 1824 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda didynama Stokes -- Bot. Mat. Med. i. 44. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda dispersa Small -- Fl. S.E. U.S. [Small]. 1038, 1337.

1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda dispersa Small -- Fl. S.E. U.S. [Small]. 1038. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda dressleri Scora -- Madroño 18: 119. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda dressleri Scora -- Madroño 18: 119. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda dubia hort. ex Benth. -- Labiat. Gen. Spec. 317. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda elongata A.Dietr. -- Sp. Pl., ed. 6. i. 356, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda eplingiana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 208. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda eplingiana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 208. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa Curtis -- Bot. Mag. 5: t. 145. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa Hook. -- Bot. Mag. 61: t. 3310. 1834 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa f. albescens Farw. -- Amer. Midl. Naturalist 8: 276. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa f. albiflora (Farw.) Sherff -- Torreya 45: 68. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa var. brevis Fosberg & Artz -- Castanea 18: 130. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa L. var. clinopodia (L.) Cooperr. -- Michigan Bot. 23(4): 166 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa var. maheuxii B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa f. media (Willd.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 842. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa f. media (Willd.) Voss (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa var. media (Willd.) A.Gray -- Syn. Fl. N. Amer. 2(1): 374. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa var. menthifolia (Graham) Fernald (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa var. menthifolia (Graham) Fernald -- Rhodora 46: 495. 1944 as menthaefolia (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa L. subsp. menthifolia (Grahm.) L.S.Gill -- Caryologia 30(4): 387. 1978 [1977 publ. 1978] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa var. mollis (L.) Benth. -- Labiat. Gen. Spec. 317. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa Hook. var. mollis (L.) L. -- Sp. Pl., ed. 2. 32. 1762

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa f. oblongata (Aiton) Voss -- Vilm. Blumengärtn., ed. 3. 1: 842. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa f. oblongata (Aiton) Voss (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa var. rubra A.Gray -- Syn. Fl. N. Amer. 2(1): 374. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa f. russellii B.Boivin -- Naturaliste Canad. 93: 1061. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fistulosa var. typica Sherff -- Torreya 45: 68. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fruticulosa Epling -- Madroño 3: 26. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda fruticulosa Epling -- Madroño 3: 26. 1955 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda glabra Lam. -- Encycl. [J. Lamarck & al.] 4(1): 256. 1797 [9 Feb 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda gracilis Pursh -- Fl. Amer. Sept. (Pursh) 1: 17. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda hirsuta Pursh -- Fl. Amer. Sept. (Pursh) 1: 19. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda hirsutissima Small -- Fl. S.E. U.S. [Small]. 1037, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda hirsutissima Small -- Fl. S.E. U.S. [Small]. 1037. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda humilis (Torr.) Prather & J.A.Keith -- Novon 13(1): 104. 2003 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda humilis (Torr.) Prather & J.A.Keith -- Novon 13(1): 104. 2003 [25 Mar 2003] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda hybrida Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 28. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda involucrata Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda kalmiana Pursh -- Fl. Amer. Sept. (Pursh) 1: 17. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda lasiodonta Small -- Fl. S.E. U.S. [Small]. 1038, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda lasiodonta Small -- Fl. S.E. U.S. [Small]. 1038. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda lilacina Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1329) I. Erg. 28. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda lindheimeri Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 228. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda longifolia Lam. -- Encycl. [J. Lamarck & al.] 4(1): 255. 1797 [9 Feb 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda lutea Michx. -- Fl. Bor.-Amer. (Michaux) 1: 16. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda luteola Singhurst & W.C.Holmes -- Phytoneuron 2011-41: 1 (-5; fig. 1). [6 Sep 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda malloryi Gilly -- Bull. Torrey Bot. Club lxxi. 658 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda malloryi Gilly -- Bull. Torrey Bot. Club 71: 658. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda maritima (Cory) B.L.Turner -- Phytologia 77: 72. 1994 [16 Dec 1994] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda maritima (Cory) Correll -- Wrightia 4: 27. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda maritima (Cory) B.L.Turner -- see Correll in Wrightia 4: 27 (1968):. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda maritima (Cory) Correll -- Wrightia iv. 27 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda maritima (Cory) B.L.Turner -- Phytologia 77(1): 72 (1994), isonym;. [16 Dec 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda media Willd. -- Enum. Pl. [Willdenow] 1: 32. 1809 [Apr 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda media Willd. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda × medioides W.H.Duncan -- Rhodora lxi. 303 (1960).

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda × medioides W.H.Duncan -- Rhodora 61: 303. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda menthifolia Graham -- Edinburgh New Philos. J. 347. 1829 As menthaefolia (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda menthifolia S.A.Graham (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda menthifolia Graham -- in Edinb. N. Phil. Journ. (Jul.-Oct. 1829) 347. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda menthifolia Graham var. praerea Lunell -- Amer. Midl. Naturalist 5: 2. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda mexicana Epling -- Madroño 3: 26. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda mexicana Epling -- Madroño 3: 26. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda mollis L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda mollis L. -- Demonstr. Pl. 2. 1753 [3 Oct 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda mollis L. f. albiflora Farw. -- Pap. Michigan Acad. Sci. 3: 103. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda mollis L. var. menthifolia (Graham) Fernald (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda mollis L. var. menthifolia Fernald -- Rhodora 3: 15. 1901 As menthaefolia (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda nuttallii A.Nelson -- Bot. Gaz. 31: 397. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda nuttallii A.Nelson -- Bot. Gaz. 31: 397. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda oblongata Aiton (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda oblongata [Soland.] -- Hort. Kew. [W. Aiton] 1: 36. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda oswegoensis Bartram -- Prod. Fl. Pensylv. i. 34; ex Benth. Lab. Gen. et Sp. 726. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda pectinata Nutt. -- J. Acad. Nat. Sci. Philadelphia n.s., i. (1847), 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda pectinata Nutt. -- Proc. Acad. Nat. Sci. Philadelphia iv. 25 (Mart.-Apr. 1848); et in Journ. Acad.Nat. Sci. Philad., Ser. 2, i. 182 (Aug. 1848); vide Reveal & Spevak in Taxon,xvi. 414 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda penicillata A.Gray -- Proc. Amer. Acad. Arts viii. (1821) 369, sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda pratensis Raf. -- Med. Fl. 2: 37. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda pringlei Fernald -- Proc. Amer. Acad. Arts xxxvi. 501. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda pringlei Fernald -- Proc. Amer. Acad. Arts 36: 501. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata L. -- Sp. Pl. 1: 22. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata subsp. arkansana E.M.McClint. & Epling -- Univ. Calif. Publ. Bot. 20: 182. 1942 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. arkansana (E.M.McClint. & Epling) Shinners -- Field & Lab. 21: 90. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata L. var. correllii B.L.Turner -- Phytologia 77(1): 74 (1994). [16 Dec 1994] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata L. var. correllii B.L.Turner -- Phytologia 77: 74. 1994 263 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata subsp. coryi E.M.McClint. & Epling -- Univ. Calif. Publ. Bot. 20: 184. 1942 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. coryi (E.M.McClint. & Epling) Shinners -- Field & Lab. 21: 90. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. fruticulosa (Epling) Scora -- Univ. Calif. Publ. Bot. 41: 46. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. humilis Torr. -- Rep. Exped. Zuni & Colorado Rivers 166. 1853 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata subsp. immaculata Pennell -- Bull. Torrey Bot. Club 46: 187. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. immaculata (Pennell) Scora -- Univ. Calif. Publ. Bot. 41: 47. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata subsp. intermedia E.M.McClint. & Epling -- Univ. Calif. Publ. Bot. 20: 184. 1942 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. intermedia (E.M.McClint. & Epling) Waterf. -- Rhodora 52: 38. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. lasiodonta A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. leucantha Nash -- Bull. Torrey Bot. Club 23(3): 104. 1896 [29 Mar 1896] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. maritima Cory -- Field & Lab. 17: 52. 1949 517 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. maritima Cory -- Field & Lab. 17: 52. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata subsp. occidentalis Epling -- Madroño 3: 25. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. occidentalis E.J.Palmer & Steyerm. -- Ann. Missouri Bot. Gard. 22: 634. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata subsp. stanfieldii Epling -- Madroño 3: 25. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. stanfieldii (Small) Cory -- Rhodora 38: 407. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata subsp. stanfieldii (Small) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata subsp. typica Epling -- Madroño 3: 23. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata var. villicaulis (Pennell) E.J.Palmer & Steyerm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata subsp. villicaulis Pennell -- Bull. Torrey Bot. Club 46: 186. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda punctata L. var. villicaulis (Pennell) Shinners -- Field & Lab. 21: 90. 1953

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda purpurascens Dum.Cours. -- Bot. Cult., ed. 2. 3: 4. 1811 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda purpurascens Wender. -- Ind. Sem. Hort. Marb. (1828); et in Flora, xii. (1829) I. Erg. 28. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda purpurea Pursh -- Fl. Amer. Sept. (Pursh) 1: 17. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda purpurea Lam. -- Encycl. [J. Lamarck & al.] 4(1): 256. 1797 [9 Feb 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda ramaleyi A.Nelson -- Bot. Gaz. 31: 398. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda ramaleyi A.Nelson -- Bot. Gaz. 31: 398. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda rigida Raf. -- Med. Fl. 2: 37. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda rugosa [Soland.] -- Hort. Kew. [W. Aiton] 1: 36. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda russeliana Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 185. 1836 [early 1836] ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda russeliana Nutt. -- J. Trav. Arkansa Terr. 141. 1821 [Nov-Dec 1821] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda russeliana Nutt. ex Sims -- Bot. Mag. 51: t. 2513. 1824 [1 Sep 1824]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda scabra L.C.Beck -- Amer. J. Sci. Arts 10: 260. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda stanfieldii Small -- Fl. S.E. U.S. [Small]. 1038, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda stanfieldii Small -- Fl. S.E. U.S. [Small]. 1038. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda stipitatoglandulosa Waterf. -- Rhodora 72(792): 503. 1970 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda stipitatoglandulosa Waterf. -- Rhodora 72(no. 792): 503. 1970 [31 Dec 1970] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda stricta Wooton -- Bull. Torrey Bot. Club 25(5): 263. 1898 [12 May 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda stricta Wooton -- Bull. Torrey Bot. Club 25(5): 263. 1898 [12 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda tenuiaristata Small -- Fl. S.E. U.S. [Small]. 1038, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda tenuiaristata Small -- Fl. S.E. U.S. [Small]. 1038. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda undulata Tausch ex Rchb. -- Hort. Bot. ii. 31. t. 181. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda urticifolia Tausch -- Hort. Canal. 2: t. 13 (1825). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda varians Bartram -- Prod. Fl. Pensylv. i. 36; ex Benth. Lab. Gen. et Sp. 726. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda villosa M.Martens -- Bull. Acad. Roy. Sci. Bruxelles viii. (1841) 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda villosa M.Martens -- Bull. Acad. Roy. Sci. Bruxelles 8(1): 66. 1841 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda violacea Desf. -- Tabl. École Bot., ed. 2. 66. 1815 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda virgata Raf. -- Med. Fl. 2: 37. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda virginalis hort. ex E.Vilm. -- Fl. Pleine Terre (edition 3) 709. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda viridissima Correll -- Wrightia iv. 76 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda viridissima Correll -- Wrightia 4: 76. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monarda zeylanica Burm.f. -- Fl. Ind. (N. L. Burman) 12. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella Benth. -- Labiat. Gen. Spec. 331. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella Benth. -- Labiat. Gen. Spec. [5]: 331. 1834 [Apr 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella anemonoides Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella anemonoides Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella angustifolia Elvin, Ertter & Mansfield -- Novon 23(3): 269. 2014 [4 Nov 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella antonina Hardham -- Leafl. W. Bot. 10: 241. 1966

(Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella antonina Hardham -- Leafl. W. Bot. x. 241 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella antonina Hardham subsp. benetensis (Hardham) Jokerst -- Phytologia 72: 9. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella antonina Hardham subsp. benitensis (Hardham) Jokerst -- Phytologia 72(1): 9 (1992):. [10 Apr 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella arizonica Epling -- J. Wash. Acad. Sci. 29: 489. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella arizonica Epling -- J. Wash. Acad. Sci. 1939, xxix. 489. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella australis Abrams -- Muhlenbergia 1912, viii. 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella australis Abrams -- Muhlenbergia 8: 34. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella australis Abrams subsp. cinerea (Abrams) A.C.Sanders & Elvin -- Novon 19(3): 323. 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella australis Abrams subsp. gabrielensis Elvin & A.C.Sanders -- Novon 23(4): 417. 2015 [2014 publ. 9 Jan 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella australis Abrams subsp. jokerstii Elvin & A.C.Sanders -- Novon 19(3): 323 (-324; fig. 4). 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella australis Abrams subsp. occidentalis Elvin, R.A.Burgess & A.C.Sanders -- Novon 23(4): 421. 2015 [2014 publ. 9 Jan 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella beneolens Shevock, Ertter & Jokerst -- Madroño 36: 271 (-272; fig. 1). 1989 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella beneolens Shevock, Ertter & Jokerst -- Madroño 36(4): 271. 1990 [1989 publ. 1990] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella benitensis Hardham -- Leafl. W. Bot. 10: 239. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella benitensis Hardham -- Leafl. W. Bot. x. 239 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella benitensis Hardham -- Leafl. W. Bot. 10: 239. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella boydii A.C.Sanders & Elvin -- Novon 19(3): 324 (-327; fig. 5). 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella breweri A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 386. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella breweri A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella breweri A.Gray subsp. glandulifera (I.M.Johnst.) Elvin -- Novon 19(3): 336. 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella breweri A.Gray subsp. lanceolata (A.Gray) A.C.Sanders & Elvin -- Novon 19(3): 337. 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella breweri A.Gray subsp. microcephala (A.Gray) Elvin & A.C.Sanders -- Novon 19(3): 337. 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella californica Gand. -- Bull. Soc. Bot. France 65: 67. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella californica Gand. -- Bull. Soc. Bot. France 65: 67, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella candicans Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella candicans Benth. -- Pl. Hartw. [Bentham] 330. 1849 [Aug 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella candicans var. exilis A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 358. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella candicans var. venosa Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 123. 1857 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella candicans var. venosa Torr. -- Pacif. Railr. Rep. Parke, Bot. 4(5): 123. 1857 335 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella caroliniana Benth. -- Labiat. Gen. Spec. 332. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella cinerea Abrams -- Muhlenbergia 8: 33. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella cinerea Abrams -- Muhlenbergia 1912, viii. 33. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella coriacea A.Heller -- Muhlenbergia i. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella coriacea A.Heller -- Muhlenbergia 1: 35. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella crispa Elmer -- Bot. Gaz. 39: 46. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella crispa Elmer -- Bot. Gaz. 39(1): 46. 1905 [Jan 1905] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella dentata Rydb. -- Bull. Torrey Bot. Club 1904, 641. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella dentata Rydb. -- Bull. Torrey Bot. Club 31: 641. 1905 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella discolor Greene -- Pittonia 2(7): 24. 1889 [20 Nov 1889] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella discolor Greene -- Pittonia 2(7): 24. 1889 [20 Nov 1889] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella douglasii Benth. -- Labiat. Gen. Spec. 332. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella douglasii Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella douglasii Benth. var. parryi Jeps. -- Man. Fl. Pl. Calif. [Jepson] 884. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella douglasii Benth. subsp. venosa (Torr.) Jokerst -- Phytologia 72: 12. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella douglasii Benth. var. venosa (Torr.) Jeps. -- Fl. Calif. [Jepson] 3: 443. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella douglasii Benth. subsp. venosa (Torr.) Jokerst -- Phytologia 72(1): 12 (1992):. [10 Apr 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella elegantula Gand. -- Bull. Soc. Bot. France 65: 67. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella elegantula Gand. -- Bull. Soc. Bot. France 65: 67, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella elmeri Abrams -- Muhlenbergia 8: 43. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella elmeri Abrams -- Muhlenbergia 1912, viii. 43. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella epilobioides Greene -- Pittonia 5(26): 85. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella epilobioides Greene -- Pittonia 5(26): 85. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella epilobioides var. erecta Abrams -- Muhlenbergia 8: 36. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella eplingii Elvin, A.C.Sanders & J.L.Anderson -- Madroño 60(1): 47, figs. 1-3. 2013 [22 Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella eremicola A.C.Sanders & Elvin -- Novon 19(3): 327 (-330; fig. 6). 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella exilis Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella exilis Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella follettii (Jeps.) Jokerst -- Phytologia 72: 13. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella follettii (Jeps.) Jokerst -- Phytologia 72(1): 13 (1992):. [10 Apr 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella franciscana Elmer -- Bot. Gaz. 41: 320. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella franciscana Elmer -- Bot. Gaz. 41: 320. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella franciscana Elmer -- Bot. Gaz. 41: 320. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella frutescens (Hoover) Jokerst -- Phytologia 72(1): 10 (1992):. [10 Apr 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella frutescens (Hoover) Jokerst -- Phytologia 72: 10. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella glabra Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 190. 1848 [5 Nov 1848] ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella glauca Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella glauca Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella globosa Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella globosa Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella globosa Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella hypoleuca A.Gray -- Syn. Fl. N. Amer. 2(1): 356. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella hypoleuca A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella hypoleuca A.Gray subsp. intermedia A.C.Sanders & Elvin -- Novon 19(3): 320 (-322; FIG. 3). 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella hypoleuca A.Gray subsp. lanata (Abrams) Munz -- Aliso 4: 97. 1958 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella hypoleuca A.Gray var. saxicola (I.M.Johnst.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 882. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella ingrata Greene -- Pittonia 5(26): 83. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella ingrata Greene -- Pittonia 5(26): 83. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella involucrata A.Heller -- Muhlenbergia 1: 34. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella involucrata A.Heller -- Muhlenbergia i. 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lagunensis M.E.Jones -- Contr. W. Bot. 15: 151. 1929 [6 Jun 1929] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lagunensis M.E.Jones -- Contr. W. Bot. 15: 151. 1929 [6 Jun 1929] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lagunensis M.E.Jones subsp. mediopeninsularis Moran -- Trans. San Diego Soc. Nat. Hist. 15: 277[-283], f. 7, 12. 1969 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lanata Abrams -- Muhlenbergia 1912, viii. 39. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lanata Abrams -- Muhlenbergia 8: 39. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lanceolata A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lanceolata A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 102. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lanceolata var. glandulifera I.M.Johnst. -- Bull. S. Calif. Acad. Sci. 18: 20. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lanceolata var. microcephala A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 459. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lanceolata A.Gray var. sanguinea Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella lanceolata var. sanguinea (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 883. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella ledifolia Greene -- Pittonia 5(26): 81. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella ledifolia Greene -- Pittonia 5(26): 81. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella leucocephala A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella leucocephala A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 885. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 101. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray var. anemonoides (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 882. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray var. anemonoides Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray subsp. anemonoides (Greene) Elvin & A.C.Sanders -- Novon 19(3): 330. 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray subsp. erecta (Abrams) Elvin & A.C.Sanders -- Novon 19(3): 330. 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray subsp. eulinoides Epling -- Ann. Missouri Bot. Gard. 12: 72. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray subsp. oblonga Abrams -- Ill. Fl. Pacific States 3: 655. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides var. oblonga Munz -- Man. S. Calif. Bot. [Munz] 450. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray var. oblonga (Greene) Munz (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray subsp. oblonga (Greene) Abrams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray var. palmeri Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides var. palmeri (A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 882. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides var. saxicola (I.M.Johnst.) Jeps. -- Fl. Calif. [Jepson] 3: 439. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray subsp. sierrae Elvin & A.C.Sanders -- Novon 19(3): 331 (-333; fig. 8). 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides subsp. stricta Epling -- Ann. Missouri Bot. Gard. 12: 74. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray var. stricta Parish -- Erythea 7: 96. 1899 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray var. viminea Munz -- Man. S. Calif. Bot. [Munz] 450. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray subsp. viminea (Greene) Abrams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides subsp. viminea Abrams -- Ill. Fl. Pacific States 3: 655. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella linoides A.Gray var. viminea (Greene) Munz (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 100. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha var. arida H.M.Hall -- Univ. Calif. Publ. Bot. 1: 111, tab. 10. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha subsp. eumacrantha Epling -- Ann. Missouri Bot. Gard. 12: 35, pl. 2. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha var. hallii Abrams -- Muhlenbergia 8: 29. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha subsp. hallii Abrams -- Ill. Fl. Pacific States 3: 649. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha var. longiloba Abrams -- Muhlenbergia 8: 29. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha subsp. nana Epling -- Ann. Missouri Bot. Gard. 12: 36. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha var. nana A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 459. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha var. pinetorum H.M.Hall -- Univ. Calif. Publ. Bot. 1: 110, pl. 12. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha A.Gray var. tenuiflora A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 459. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella macrantha A.Gray var. tenuiflora (S.Watson) A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella modocensis Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella mojavensis Elvin & A.C.Sanders -- Novon 19(3): 333 (-335; fig. 9). 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella mollis A.Heller -- Muhlenbergia 1: 35. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella mollis A.Heller -- Muhlenbergia i. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella montana Benth. -- Labiat. Gen. Spec. 331. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella muriculata Greene -- Pittonia 5(26): 84. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella muriculata Greene -- Pittonia 5(26): 84. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 101. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana subsp. arida Abrams -- Ill. Fl. Pacific States 3: 650. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana var. arida Abrams -- Muhlenbergia 8: 33. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana A.Gray var. arida (H.M.Hall) Abrams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana subsp. leptosiphon Abrams -- Ill. Fl. Pacific States 3: 650. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana var. leptosiphon Abrams -- Muhlenbergia 8: 31. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana A.Gray var. leptosiphon (Torr.) Abrams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana A.Gray var. tenuiflora (S.Watson) Abrams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana var. tenuiflora Abrams -- Muhlenbergia 8: 32. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nana subsp. tenuiflora Abrams -- Ill. Fl. Pacific States 3: 650. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella neglecta Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella neglecta Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nervosa Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella nervosa Greene -- Pittonia 4(25): 321. 1901 [7 Nov 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella oblonga Greene -- Pittonia 5(26): 83. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella oblonga Greene -- Pittonia 5(26): 83. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. -- Labiat. Gen. Spec. [4]: 332. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. -- Labiat. Gen. Spec. 332. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima subsp. australis Epling -- Ann. Missouri Bot. Gard. 12: 70. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima var. australis (Abrams) Jeps. -- Fl. Calif. [Jepson] 3: 437. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. subsp. australis (Abrams) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima var. discolor H.St.John -- Res. Stud.

State Coll. Wash. 1: 64. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima subsp. discolor Epling -- Ann. Missouri Bot. Gard. 12: 60. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. var. euodoratissima H.St.John -- Res. Stud. State Coll. Wash. 1: 64. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. subsp. euodoratissima (Epling) (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima subsp. euodoratissima Epling -- Ann. Missouri Bot. Gard. 12: 59, pl. 5, fig. 8. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima var. follettii Jeps. -- Fl. Calif. [Jepson] 3: 437. 1943 112 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima var. follettii Jeps. -- Fl. Calif. [Jepson] 3: 437. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima var. glabriuscula Torr. & A.Gray -- Pacific Railr. Rep. 2, Pt. 1, Bot. (Beckwith & Gunnison) 123. 1855 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima subsp. glauca Epling -- Ann. Missouri Bot. Gard. 12: 62. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima var. glauca H.St.John -- Res. Stud. State Coll. Wash. 1: 64. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. var. neglecta Cronquist -- Intermount. Fl. [Cronquist et al.] 4: 310. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. var. neglecta Cronquist -- Intermount. Fl. [Cronquist et al.] 4: 310. 1984 ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. var. neglecta (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] [5]: 882. 1925 [23 Sep 1925] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima var. ovata (Greene) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 882. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. var. ovata Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima subsp. pallida Epling -- Ann. Missouri Bot. Gard. 12: 66. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. subsp. parvifolia (Greene) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima var. parvifolia (Greene) Jeps. -- Fl. Calif. [Jepson] 3: 437. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima subsp. parvifolia Epling -- Ann. Missouri Bot. Gard. 12: 69. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. var. pinetorum (A.Heller) Jeps. & Hoover -- Fl. Calif. [Jepson] 3: 437. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. var. pinetorum (A.Heller) Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima Benth. subsp. pinetorum (A.Heller) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella odoratissima subsp. pinetorum Epling -- Ann. Missouri Bot. Gard. 12: 68. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella ovata Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella ovata Greene -- Pittonia 5(26): 82. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella pallida A.Heller -- Muhlenbergia 1: 36. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella pallida A.Heller -- Muhlenbergia i. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella palmeri A.Gray -- Proc. Amer. Acad. Arts xii. (1877) 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella palmeri A.Gray (Medium Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella parviflora Greene -- Pl. Baker. [Greene] iii. 22. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella parvifolia Greene -- Pl. Baker. [Greene] 3: 22. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella peninsularis Greene -- Pittonia 5(26): 87. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella peninsularis Greene -- Pittonia 5(26): 87. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella pinetorum A.Heller -- Muhlenbergia i. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella pinetorum A.Heller -- Muhlenbergia 1: 36. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella pringlei A.Gray -- Proc. Amer. Acad. Arts xix. (1883) 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella pringlei A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella purpurea Howell -- Fl. N.W. Amer. [Howell] i. 550. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella purpurea Howell -- Fl. N.W. Amer. [Howell] 1: 550. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella purpurea Howell subsp. neglecta (Greene) Elvin & A.C.Sanders -- Novon 23(4): 427. 2015 [2014 publ. 9 Jan 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella reflexa Howell -- Fl. N.W. Amer. [Howell] 1: 549. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella reflexa Howell -- Fl. N.W. Amer. [Howell] i. 549. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella robinsonii Epling -- Man. S. Calif. Bot. [Munz] 451, 600. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella robisonii Epling ex Munz -- Man. S. Calif. Bot. [Munz] 451, 600. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella robusta Elmer -- Bot. Gaz. 39: 46. 1905 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella robusta Elmer -- Bot. Gaz. 39: 46. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella rubella Greene -- Pittonia 5(26): 84. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella rubella Greene -- Pittonia 5(26): 84. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella sanguinea Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella sanguinea Greene -- Pittonia 5(26): 86. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella saxicola I.M.Johnst. -- Bull. S. Calif. Acad. Sci. 18: 19. 1919 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella saxicola I.M.Johnst. -- Bull. S. Calif. Acad. Sci. 18: 19. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella sheltonii Torr. -- Pl. Pratten. Calif. [Durand] 99. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 99. Dec 1855. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella sheltonii Torr. -- Pl. Pratten. Calif. [Durand] 99. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 99. Dec 1855. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella sinuata Elvin & A.C.Sanders -- Novon 19(3): 338 (-340; fig. 10). 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella sinuata Elvin & A.C.Sanders subsp. gerryi Elvin, A.C.Sanders & R.A.Burgess -- Novon 23(4): 425. 2015 [2014 publ. 9 Jan 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella sinuata Elvin & A.C.Sanders subsp. nigrescens Elvin & A.C.Sanders -- Novon 19(3): 340 (-342; fig. 11). 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella siskiyouensis Hardham -- Leafl. W. Bot. 10: 320. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella siskiyouensis Hardham -- Leafl. W. Bot. x. 320 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella stebbinsii Hardham & Bartel -- Aliso 12(4): 693. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella stebbinsii Hardham & Bartel -- Aliso 12: 693 (-695), fig. 1. 1990 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella stoneana Elvin & A.C.Sanders -- Novon 13(4): 426 (425-432; figs. 1-3). 2003 [5 Dec 2003] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella stoneana Elvin & A.C.Sanders -- Novon 13(4): 426. 2003 [5 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella subglabra (Hoover) Hardham -- Leafl. W. Bot. x. 238 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella subglabra (Hoover) Hardham -- Leafl. W. Bot. 10: 238. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella subserrata Greene -- Pittonia 5(26): 81. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella subserrata Greene -- Pittonia 5(26): 81. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella tenuiflora S.Watson (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella tenuiflora S.Watson ex A.Gray -- Proc. Amer. Acad. Arts xvii. (1881-82) 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella thymifolia Greene -- Bull. Calif. Acad. Sci. 1(4): 211. 1885 [1886 publ. 29 Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella thymifolia Greene (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella tomentosa Eastw. -- Bull. Torrey Bot. Club 30: 496. 1903 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella tomentosa Eastw. -- Bull. Torrey Bot. Club 1903, 496. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella tortifolia Gand. -- Bull. Soc. Bot. France 65: 67, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella undulata Benth. -- Labiat. Gen. Spec. 332. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella undulata Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella undulata Benth. subsp. arguelloensis Elvin & A.C.Sanders -- Novon 19(3): 317 (-320; fig. 2). 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella undulata Benth. var. crispa Epling -- Ann. Missouri Bot. Gard. 12: 77. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella undulata Benth. subsp. crispa (Elmer) Elvin & A.C.Sanders -- Novon 19(3): 320. 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella undulata Benth. var. frutescens Hoover -- Leafl. W. Bot. 10: 179. 1949 5605 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella undulata Benth. var. frutescens Hoover -- Leafl. W. Bot. 5: 179. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella venosa (Torr.) A.C.Sanders & Elvin -- Novon 19(3): 342. 2009 [11 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. -- Bot. Voy. Sulphur [Bentham] 42, t. 21. 1844 [2 Apr 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa subsp. euvillosa Epling -- Ann. Missouri Bot. Gard. 12: 46, pl. 3, fig. 1. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. var. franciscana (Elmer) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 881. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. subsp. franciscana (Elmer) Jokerst -- Phytologia 72(1): 14 (1992):. [10 Apr 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. subsp. franciscana (Elmer) Jokerst -- Phytologia 72: 14. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. subsp. globosa (Greene) Jokerst -- Phytologia 72: 14. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. var. globosa (Greene) Jeps. -- Fl. Calif. [Jepson] 3: 435. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. subsp. globosa (Greene) Jokerst -- Phytologia 72(1): 14 (1992):. [10 Apr 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa var. interior Jeps. -- Fl. W. Calif. [Jepson] 465. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa var. leptosiphon Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 129. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. var. leptosiphon Torr. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa var. neglecta (Greene) Jeps. -- Fl. Calif. [Jepson] 3: 435. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa subsp. neglecta Epling -- Ann. Missouri Bot. Gard. 12: 52. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. subsp. neglecta (Greene) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa var. obispoensis Hoover ex Jeps. -- Fl. Calif. [Jepson] 3: 435. 1943 5605^{2}26^{2}112 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa var. obispoensis Hoover ex Jeps. -- Fl. Calif. [Jepson] 3: 435. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. subsp. obispoensis (Jeps.) Jokerst -- Phytologia 72: 14. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. subsp. obispoensis (Hoover) Jokerst -- Phytologia 72(1): 14 (1992):. [10 Apr 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa subsp. sheltonii Epling -- Ann. Missouri Bot. Gard. 12: 50. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa var. sheltonii (Torr.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 881. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. var. sheltonii Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. var. subglabra Hoover -- Leafl. W. Bot. 5: 181. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa subsp. subserrata Epling -- Ann. Missouri Bot. Gard. 12: 48. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. subsp. subserrata (Greene) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. var. subserrata (Greene) Jeps. -- Fl. Calif. [Jepson] 3: 436. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. var. tomentosa Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella villosa Benth. var. tomentosa (Eastw.) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 881. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella viminea Greene -- Pittonia 5(26): 85. 1902 [8 Nov 1902] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella viminea Greene -- Pittonia 5(26): 85. 1902 [8 Nov 1902] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella viridis Jeps. -- Fl. W. Calif. [Jepson] 465. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella viridis Jeps. -- Fl. W. Calif. [Jepson] 465. 1901 [16 Apr 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monardella viridis subsp. saxicola (I.M.Johnst.) Ewan -- Bull. Torrey Bot. Club 64: 521. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monipsis Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monipsis orchidea Raf. -- Fl. Tellur. 3: 85. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilon Dulac -- Fl. Hautes-Pyrénées 405. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilon bipinnatifidus Dulac -- Fl. Hautes-Pyrénées 405. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilon cordifolius Dulac -- Fl. Hautes-Pyrénées 406. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilon palustris Dulac -- Fl. Hautes-Pyrénées 405. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilon reptans Dulac -- Fl. Hautes-Pyrénées 406. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilon rubellus Dulac -- Fl. Hautes-Pyrénées 406. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilon tomentosus Dulac -- Fl. Hautes-Pyrénées 405. 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilus Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 34 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilus Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 97. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilus gloxiniifolius Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 34 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilus gloxiniifolius Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 98. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilus obovatus P.D.Cantino -- Novon 9(3): 323 (-324). 1999 [15 Sep 1999] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Monochilus obovatus P.D.Cantino -- Novon 9(3): 323. 1999 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Montalbania Neck. -- Elem. Bot. (Necker) 1: 273. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moscharia Forssk. -- Fl. Aegypt.-Arab. 158 (1775). [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moscharia arabica Vitman -- Summa Pl. v. 278. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moscharia asperidifolia Forssk. -- Fl. Aegypt.-Arab. p. lxxiv. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moscharia asperifolia Forssk. -- Fl. Aegypt.-Arab. p. lxxiv. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moscharia asperifolia Steud. -- Nomencl. Bot. [Steudel] 24, in syn. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moscharia forskahlii J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 275. 1791 [late Sep-Nov 1791] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma Rchb. -- Conspectus Regni Vegetabilis 1828 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 171, in adnot. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma australis Benth. -- Labiat. Gen. Spec. 708. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma australis Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma brownii Heynh. -- Nomenclator Botanicus Hortensis 1 1840 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma brownii Heynh. -- Nomencl. Bot. Hort. 2: 532. 1841 [Jul 1841] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma caesia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 163 (sp. dub.). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma dimidiata Benth. -- Labiat. Gen. Spec. 24. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma moschata (R.Br.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma moschata Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 637. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma multiflora Benth. -- Prodr. [A. P. de Candolle] 12: 49. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma myriostachya Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1173. 1876 [May 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma ocymoides Benth. -- Pl. Asiat. Rar. (Wallich). ii. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma ocymoides Benth. ex G.Don -- Hort. Brit. [Loudon] 483. 1830 [post-May 1830]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma philippinensis Elmer -- Leafl. Philipp. Bot. x. 3809 (1939), pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma polycladon Rchb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 162. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma polystachya Benth. -- Pl. Asiat. Rar. (Wallich). ii. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma polystachyum (L.) Benth. -- Plantae Asiaticae

Rariores 2 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma riparia Hochst. -- Flora 28: 67. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma tenuiflora Heynh. -- Nomencl. Bot. Hort. 2: 532. 1841; Alph. Aufz. Gew.: 421. 1846. ; not to be confused with Zweiter Band, which was published in 1846-7 as Alph. Aufz. Gew. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Moschosma urticifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 353. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla (Benth.) Buch.-Ham. ex Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 456. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 66, in syn. (1830). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla angustifolia Makino -- J. Jap. Bot. ii. 24 (1922);. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla argyi H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 248. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla bracteata Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 988, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla bracteata Doan ex Suddee & A.J.Paton -- Kew Bull. 61(4): 620. 2007 [2006 publ. 31 Jan 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 247. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla chinensis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxix. (1883) 177. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla chinensis Maxim. var. kiangsiensis G.P.Zhu & J.L.Shi -- Acta Phytotax. Sin. 33(3): 305 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla coreana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 248. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla dianthera (Buch.-Ham. ex Roxb.) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 457. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla exfoliata (C.Y.Wu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 231. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla fordii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 89. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla formosana Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 459. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla grosseserrata Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 458 (-459). 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla hadai Nakai -- Bot. Mag. (Tokyo) 29: 1. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla hangchouensis Matsuda -- Bot. Mag. (Tokyo) 26: 314. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla hangchouensis Matsuda var. chetcana (Sun ex C.H.Hu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 230. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla hirta (Hara) Hara -- J. Jap. Bot. xxx. 25 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla hirta Hara -- J. Jap. Bot. 1936, xii. 44, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla japonica (Oliv.) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 461. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla japonica (Oliv.) Maxim. f. thymolifera (Makino) T.Yamaz. & Murata -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 287. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla lanceolata (Benth.) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 459. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla lanceolata Maxim. -- Bull. Soc. Imp. Naturalistes Moscou liv. 41 (1879). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla leucantha Hayata -- Icon. Pl. Formosan. viii. 104 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla leucantha Nakai -- Bot. Mag. (Tokyo) 35: 179. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla longibracteata (C.Y.Wu & S.J.Hsuan) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 232. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla longispica (C.Y.Wu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 230. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla lysimachiiflora Hayata -- Icon. Pl. Formosan. viii. 104 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla nakaii Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 78 (1929), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla ocymoides Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 66, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla orthodon Nakai -- Bot. Mag. (Tokyo) 35: 179. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla pauciflora (C.Y.Wu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 230. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla perforata Koidz. -- Fl. Symb. Orient.-Asiat. 15 (1930). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla punctata (Thunb.) Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg 20: 460. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla punctulata Nakai -- Bot. Mag. (Tokyo) 42: 475. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla remotiflora Sun -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. vii. 55 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla scabra (Thunb.) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 12(2): 230. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla scabra (Thunb.) Raizada -- Suppl. Fl. Gangetic Plain vii, 224, nom. inval., also as 'Orthodon scabra', see Art. 34. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla scabrum (Thunb.) Babu -- Herb. Fl. Dehra Dun 414. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla soochouensis Matsuda -- Bot. Mag. (Tokyo) 26: 134. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla tamdaoensis Phuong -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1135. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla taquetii H.Lév. ex Nakai -- Bot. Mag. (Tokyo) 35: 179, in syn. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla tashiroi Matsum. ex Hayata -- Icon. Pl. Formosan. 8: 109, in syn. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla thymolifera Makino -- J. Jap. Bot. ii. 24 (1922), nomen; et in Journ. Jap. Bot. iii. 28 (1926),descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mosla virgata Tanaka -- Bult. Sci. Fak. Terk. Kjusu Imp. Univ. i. 204, 209 (1925). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Muniria N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Muniria angustisepala (Munir) N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Muniria lanceolata (Munir) N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Muniria megalophylla (Munir) N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Muniria quadrangulata (Munir) N.Streiber & B.J.Conn -- Austral. Syst. Bot. 24(1): 7. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mutelia Gren. ex Mutel -- Fl. Franç. (Mutel) 3: 21. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Mutelia officinalis Gren. ex Mutel -- Fl. Franç. (Mutel) 4(Suppl.): 87. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nautea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 3. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nautochilus Bremek. -- Ann. Transvaal Mus. xv. 252 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nautochilus amabilis Bremek. -- Ann. Transvaal Mus. xv. 254 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nautochilus breyeri Bremek. -- Ann. Transvaal Mus. xv. 255 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nautochilus labiatus (N.E.Br.) Bremek. -- Ann. Transvaal Mus. xv. 253 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nautochilus urticifolius Bremek. -- Ann. Transvaal Mus. xv. 253 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia Heist. ex Adans. -- Fam. Pl. (Adanson) 2: 188. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia Heist. ex Fabr. -- Enum. [Fabr.]. 48. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 67 (1967) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia clandestina (Bory & Chaub.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia heisteri Fabr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 440. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia perfoliata (L.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia scardica (Griseb.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia syriaca (L.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia syriaca (L.) Soják subsp. catillaris (Juz.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia syriaca (L.) Soják subsp. distans (Willd.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia syriaca (L.) Soják subsp. euboea (Heldr.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia syriaca (L.) Soják subsp. euxina (Juz.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia syriaca (L.) Soják subsp. raeseri (Boiss. & Heldr.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79, as 'roeseri'. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Navicularia syriaca (L.) Soják subsp. taurica (Steph. ex Willd.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 79. 1980 [1979 publ. 1980] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neoeplingia Ramamoorthy, Hiriart & Medrano -- Bol. Soc. Bot. Méx. 43: 61 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neoeplingia leucophylloides Ramamoorthy, Hiriart & Medrano -- Bol. Soc. Bot. México 43: 62 (-65), fig. 1983 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neoeplingia leucophylloides Ramamoorthy, Hiriart & Medrano -- Bol. Soc. Bot. Méx. 43: 62 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neohyptis J.K.Morton -- J. Linn. Soc., Bot. 58: 258, 272. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neohyptis paniculata (Baker) J.K.Morton -- J. Linn. Soc., Bot. 58: 259, 273. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neomuellera Briq. -- Bot. Jahrb. Syst. 19(2-3): 180. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neomuellera damarensis S.Moore -- J. Bot. 39: 265. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neomuellera welwitschii Briq. -- Bot. Jahrb. Syst. 19(2-3): 180. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta L. -- Species Plantarum 2 1753 (Short Term/Duration

Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Appendicula C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subsect. Betonicifoliae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(1): 118. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Brachystegiae (Pojark.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 98. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Bucharicae Pojark. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1010. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Catantherae (Pojark.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 98. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subsect. Ciliciae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 104. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Cordifoliae C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Densiflorae Pojark. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1012. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Dentatae C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subsect. Glomerulosae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(10): 80. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subsect. Griseae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(10): 76. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Kudrjaschevia (Pojark.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 102. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Laevigatae C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 587. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Micronepeta (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 191. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Pamirenses A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1012. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subsect. Planidentatae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 84. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Podostachydes Pojark. ex A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1008. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Prattianae C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Raphanorhizae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1010. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subsect. Rugosae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(10): 79. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subsect. Scissae A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 104. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Sessiles C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Setanepeta A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76(11): 1605. 1992 [1991 publ. 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Stenostegiae (Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 150: 176. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Subinterruptae (Benth.) Ubera & Valdés -- et in Lagascalia 12(1): 54 (1983), with basionym ref. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Subinterruptae (Benth.) Ubera & Valdés -- Lagascalia 11(1): 76 (1983), without basionym ref.;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ser. Sungpanenses C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 590. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sect. Tibetinepeta C.Y.Wu -- Fl. Reipubl. Popularis Sin.

65(2): 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta abyssinica hort. ex Fisch., C.A.Mey. & Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] 11: 77. 1846 [21 Mar 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta acerosa Webb -- Iter Hispan. [Webb] 20. 1838 [Sep 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta acinifolia Spreng. -- Pl. Min. Cogn. Pug. 1: 41. 1813 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta adenoclada Bornm. -- Bull. Herb. Boissier vii. 243. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta adenophyta Hedge -- Pakistan J. Bot. 21(1): 195 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta agrestis Loisel. -- Mém. Soc. Linn. Paris 6: 417. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta alaghezi Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 307. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta alatavica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii, 214. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta alba Steud. -- Nomencl. Bot. [Steudel] 552. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta alexeenkoi Woronow ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 293, in syn. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta algeriensis de Noé -- Bull. Soc. Bot. France 2: 581. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta alicae K.Schum. -- Just's Bot. Jahresber. 27(1): 536, sphalm. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta alii Jehan -- Willdenowia 18(2): 427. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta allotria Rech.f. -- Pl. Syst. Evol. 134(3-4): 291. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta almeriensis Sennen -- Diagn. Nouv. 212. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta altissima Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amani Post -- Bull. Herb. Boissier i (1893) 29 et 411. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amani Post -- Fl. Syria 637. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amboinica L.f. -- Suppl. Pl. 273. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta americana Vitman -- Summa Pl. iii. 419. [Dec 1789 or early 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta americana Aubl. -- Hist. Pl. Guiane 2: 623. 1775 [Jun-Dec 1775] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amethystina Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 206. 1811 [23 Oct 1811] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amethystina Poir. subsp. anticaria (Ubera & Valdés) Cabezudo, J.M.Nieto & T.Navarro -- Acta Bot. Malac. 16(2) 353 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amethystina Poir. subsp. anticaria (Ladero & Rivas Goday ex Ubera & Valdés) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 48 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amethystina Poir. var. anticaria Ladero & Rivas Goday ex Ubera & Valdés -- Lagascalia 12(1): 40 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amethystina Poir. var. bourgaei (Briq.) Ubera & Valdés -- Lagascalia 12(1): 38 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amethystina Poir. subsp. laciniata (Willk.) Ubera & Valdés -- Lagascalia 12(1): 40 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amethystina Poir. subsp. mallophora (Webb & Heldr.) Ubera & Valdés -- Lagascalia 11(1): 74 (1983), without basionym ref.;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amethystina Poir. subsp. mallophora (Webb & Heldr.) Ubera & Valdés -- et in Lagascalia 12(1): 35 (1983), with basionym ref. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amethystina Poir. subsp. microglandulosa Molero -- Collect. Bot. (Barcelona) 16(1): 155. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amicorum Rech.f. -- Fl. Iranica [Rechinger] 150: 150. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta amoena Stapf -- in Denkschr. Acad. Wien l. 45. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta anamurensis Gemici & Leblebici -- Candollea 50(1): 50 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta andrica Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 389. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta angustifolia Mill. -- Gard. Dict., ed. 8. n. 3. 1768; Vahl, Symb. Bot. 1: 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta angustifolia C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta annua Pall. -- Acta Acad. Sci. Imp. Petrop. ii. (1779) 263. t. 12. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta antiatlantica Emb. & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 206. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta apulei subsp. oulmesiana F.Gómiz García -- Anales Jard. Bot. Madrid 55(2): 476. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta apulei subsp. pallescens (Maire) F.Gómiz García -- Anales Jard. Bot. Madrid 55(2): 476. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta apuleii Ucria -- Arch. Bot. [Leipzig] 1(1): 69. 1796 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta apuleji Ucria -- in Nuov. Racc. Opusc. Aut. Sicil. vi. (Pl. Linn. Op. Addend. & Secund. Linn.Syst.) 252 (1793). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta aragonensis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta archibaldii Rech.f. -- Fl. Iranica [Rechinger] 150: 160. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta argentea hort. ex Benth. -- Labiat. Gen. Spec. 480. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta argolica Bory & Chaub. -- Expéd. Sci. Morée, Bot. 36. n. 889., t. 16. 1832 [Sep 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta argolica Bory & Chaub. subsp. dirphya (Boiss.) Strid & Kit Tan -- Mountain Fl. Greece [Strid] 2: 112 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta argolica Bory & Chaub. subsp. malacotrichos (Baden) Strid & Kit Tan -- Mountain Fl. Greece [Strid] 2: 112 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta argolica Bory & Chaub. subsp. tumeniana (Dirmenci) Dirmenci -- Türk. Bitkileri List. 564. 2012 [20 Nov 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta argolica Bory & Chaub. subsp. vourinensis (Baden) Strid & Kit Tan -- Mountain Fl. Greece [Strid] 2: 112 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta aristata Boiss. & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(2): 656. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta aristata Rich. -- Actes Soc. Hist. Nat. Paris 1: 110. 1792 [Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta arragonensis Benth. -- Labiat. Gen. Spec. 478. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta assadii Jamzad -- Iran. J. Bot. 5(2): 70 (1992). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta assurgens Hausskn. & Bornm. ex Bornm. -- Bull. Herb. Boissier vii. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta asterotricha Rech.f. -- Fl. Iranica [Rechinger] 150: 144. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta astorensis Shinwari & Chaudhri -- Biologia (Pakistan) 36(2): 67 (1990). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta atlantica Ball -- J. Bot. 13: 175. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta atroviridis C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta aucheri Boiss. -- in Tchihat. Asic Min. Bot. ii. 155, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta austriaca Host -- Fl. Austriac. [Host] 2: 154. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta autraniana Bornm. -- Bull. Herb. Boissier vii. 248. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta azurea R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud.; Benth. Lab. Gen. et Sp. 479 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta badachschanica Kudr. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 18 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta badamdarica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 574 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bakhtiarica Rech.f. -- Fl. Iranica [Rechinger] 150: 210. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta balbisii Colla -- Herb. Pedem. iv. 442. t. 85 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ballotifolia Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 196. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta balouchestanica Jamzad & Ingr. -- Taxon 52(1): 94 (2003). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta barbara Maire -- Bull. Soc. Hist. Nat. Afrique N. 1940, xxxi. 6, in obs., 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta barbata Regel & C.Winkl. -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 361. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta barfakensis Rech.f. -- Fl. Iranica [Rechinger] 150: 130. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta basilicoides Rottb. -- Acta Lit. Univ. Hafn. 1: 294. 1778 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta batalica Reshi -- J. Econ. Taxon. Bot. 36(3): 447, t. 3. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta baytopii Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 41. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bazoftica Jamzad -- Iran. J. Bot. 15(2): 142 (fig. 1). 2009 [Dec 2009?]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bellevii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 60(2): 204. 1891 [16 Jul 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta beltranii Pau -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 40. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bertramii Azn. -- Magyar Bot. Lapok 1918, xvii. 20 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta betonicifolia C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 92. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta betonicifolia subsp. somkhetica (Kapeller) Menitsky -- Fl. Armen. 8: 47 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta betonicifolia subsp. strictifolia (Pojark.) Menitsky -- Fl. Armen. 8: 47 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta betonicoides Stapf -- in Denkschr. Acad. Wien l. 45. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta biebersteiniana (Trautv.) Pojark. -- Fl. URSS xx. 357 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta biloba Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 375. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta binaloudensis Jamzad -- Iran. J. Bot. 5(1): 25 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bipinnata Cav. -- Icon. [Cavanilles] i. 36. t. 49. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bipinnatifida Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 372. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bipunctata Rich. ex Epling -- Repert. Spec. Nov. Regni Veg. 34: 104, in obs., pro syn. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bodeana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 53. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bodinieri Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 172. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta boissieri Willk. -- Bot. Zeitung (Berlin) 15: 219. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta boissieri Willk. var. laciniata Willk. -- Bot. Zeitung (Berlin) 15: 219. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bokhonica Jamzad -- Iran. J. Bot. 8(1): 44 (1999). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bombaiensis Dalzell -- Dalz. & Gibs. Bomb. Fl. 209. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bornmuelleri Hausskn. ex Bornm. -- Bull. Herb. Boissier vii. 237. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta botryoides [Soland.] -- Hort. Kew. [W. Aiton] 2: 287. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta botschantzevii Tscherneva -- Bot. Zhurn. (Moscow & Leningrad) 62(3): 397. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta brachyantha Rech.f. & Edelb. -- Biol. Skr. viii. No. I (Symb. Afghan. 1.) 26(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bracteata Benth. -- Prodr. [A. P. de Candolle] 12: 395. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bracteata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 114. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta brevifolia C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 93. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta bucharica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 217. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta buhsei Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova

Akad. Nauk S.S.S.R. 15: 299. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta buschii Sosn. & Manden. -- Zametki Sist. Geogr. Rast. 16: 10. 1951 ; Not. Syst. (Tbilisi) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta caballeroi Sennen & Pau -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 231, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cabulica Rech.f. -- in Ann. Naturhist. Mus. Wien li. 421 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cadmea Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 21. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta caesarea Boiss. -- Fl. Orient. [Boissier] 4(2): 655. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta calamintha Tausch -- Flora 14(1): 219. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta calaminthoides Benth. -- Prodr. [A. P. de Candolle] 12: 382. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta callichroa Hausskn. & Briq. -- Mitt. Bot. Ver. Jena viii. (1890) 21. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta calvertii Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 25. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta calycina Fenzl -- Flora 26(1): 400. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta campestris Benth. -- Labiat. Gen. Spec. 734. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta campestris Andrz. ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1884) 97, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta campestris Andrz. -- in Izvest. Univ. Kiev No. 7 (Enum. Pl. Podol.) 126 (1862). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta campestris Hook.f. & Thomson ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 658. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta camphorata Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 49. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta camphorata Boiss. & Heldr. var. heldreichii (Halácsy) Baden -- Willdenowia 14(2): 341. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta campylantha Rech.f. -- Ark. Bot. ser. 2, 1: 317. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta × campylantha (Rech.f.) Rech.f. -- Ark. Bot. ser. 2, 5: 356, in adnot. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta candeliana Maire -- Emberger & Maire, Pl. Marocc. Nov. (Arch. Sc. Maroc) Fasc. III. 6 (1930). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta candeliana Maire, Emb. & Maire -- Bull. Soc. Sci. Nat. Maroc xi. Nos. 4-6, 106 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta canescens J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 900. 1792 [1791 publ. late Apr-Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cantabrica Ubera & Valdés -- et in Lagascalia 12(1): 52 (1983), with latin descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cantabrica Ubera & Valdés -- Lagascalia 11(1): 75 (1983), without latin descr.;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta capitata Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 92. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta capitata Sessé & Moc. -- Pl. Nov. Hisp. 92 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 86. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta carmanica Bornm. -- Bull. Herb. Boissier vii. 239. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta catalaunica Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 231. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cataria L. -- Species Plantarum 2 1753 (Short

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cataria L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cataria L. subsp. verticillata Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 9(1-2): 33. 1991 [1988 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta caucasica Sommier & Levier -- Nuovo Giorn. Bot. Ital. ser. 2, 4: 208. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ceballosii Vicioso & Pau -- Cavanillesia iv. 55 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cephalotes Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 20. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta × ceretana Sennen -- Treb. Mus. Ci. Nat. Barcelona xv. Ser. Bot. No. 1, 29 (1931), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta chenopodiifolia Stapf -- in Denkschr. Acad. Wien l. 46, 47. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta chionophila Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 643. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ciliaris Benth. -- Pl. Asiat. Rar. (Wallich). i. 64. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cilicia Boiss. -- Prodr. [A. P. de Candolle] 12: 388 (-389). 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cinereo-violacea Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.) 28(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta circinnata Willd. -- Enum. Pl. [Willdenow] 2: 602. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta citriodora Dumort. -- Fl. Belg. (Dumortier) 47; Becker, Fl. Frankf. i. 218. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta citriodora Sosn. & Manden. -- Bot. Zhurn. (Moscow & Leningrad) 34: 287. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta civitiana Pau -- Bol. Soc. Esp. Hist. Nat. 1921, xxi. 152. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta clarkei Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 663. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta clinopodioides Royle ex Benth. -- Bot. Misc. 3: 379. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta coerulea [Soland.] -- Hort. Kew. [W. Aiton] 2: 285. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta coerulea [Soland.] subsp. sanabriensis (Losa) Ubera & Valdés -- Lagascalia 12(1): 51 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta coerulescens Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 529. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta colorata Willd. -- Enum. Pl. [Willdenow] 2: 601. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta complanata Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 122. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta concolor Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 386. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta conferta Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 42. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta congesta Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 34. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta congesta Fisch. & C.A.Mey. subsp. cryptantha (Boiss. & Hausskn.) Dirmenci & K.Yildiz -- Türk. Bitkileri List. 565. 2012 [20 Nov 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta congesta Fisch. & C.A.Mey. var. cryptantha (Boiss. & Hausskn. ex Boiss.) Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 43. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta connata Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta consanguinea Pojark. -- Fl. URSS xx. 519 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cordifolia K.Koch ex Boiss. -- Fl. Orient. [Boissier] 4(2): 658. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta crassifolia Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 175. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cretica F.Dietr. -- Vollst. Lexik. Gaertn. vi. 348. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta crinita Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 46. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta crispa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 50. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta croatica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 727. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta croatica Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 351. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cryptantha Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 669. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta curvidens Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 26. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta curviflora Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 22. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cyanea Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 265. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cyanea Steven subsp. biebersteiniana (Trautv.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(1): 120. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cyanotricha Tausch -- Flora 14(1): 218. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta cyrenaica Quézel & Zaffran -- Bull. Soc. Hist. Nat. Afrique N. liii. 221 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta czegemensis Pojark. -- Fl. URSS xx. 521 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta czukavinae Kamelin & Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 97(8): 1124. 2012 [Aug 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta daenensis Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 53. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta daghestanica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 315. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta dasyangula Lenné & K.Koch -- Append. Gen. Sp. Hort. Berol. 1855 12. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta decolorans Hemsl. -- Hooker's Icon. Pl. 25: t. 2470. 1896 [May 1896] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta decumbens P.H.Davis -- Kew Bull. 6(1): 81. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta deflersiana Schweinf. ex Hedge -- Notes Roy. Bot. Gard. Edinburgh 40(1): 65. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta delphinensis Mutel -- Fl. Franç. (Mutel) 3: 46. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta densiflora Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 725. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta dentata C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 589. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta denudata Benth. -- Prodr. [A. P. de Candolle] 12: 390. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta depauperata Benth. -- Prodr. [A. P. de Candolle] 12: 392. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta diffusa Fisch. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 729. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta dirmencii Yild. & Dinç -- Ot Sist. Bot. Dergisi 10(1): 4 (-11; figs.). 2004 [2003 publ. March 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta dirphya Heldr. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 652. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta discolor Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta discolor Royle ex Benth. var. kargilica Reshi -- J. Econ. Taxon. Bot. 36(3): 449. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta distans Royle -- Bot. Misc. 3: 379. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta disticha Blume -- Bijdr. Fl. Ned. Ind. 14: 823. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta drassiana Reshi -- J. Econ. Taxon. Bot. 36(3): 444. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta dschuparensis Bornm. -- Bull. Herb. Boissier vii. 244. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta duthiei Prain & Mukerjee -- J. Indian Bot. Soc. 1940, xix. 84. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ehlersii Schweinf. -- in Engl. Hochgebirgsfl. Trop. Afr. 368. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ehlersii Schweinf. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 368, nomen. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta elata Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta elbursensis Rech.f. -- Oesterr. Bot. Z. 99: 41. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta elegans Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 224. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta elliptica Royle -- Bot. Misc. 3: 378. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta elymaitica Bornm. -- Journ. Russe Bot. 1911, 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta erecta Benth. -- Labiat. Gen. Spec. 482. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta eremokosmos Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 157. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta eremophila Hausskn. & Bornm. ex Bornm. -- Bull. Herb. Boissier vii. 238. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta eriosphaera Rech.f. & Köie -- Biol. Skr. viii. No. 1

(Symb. Afghan. 1.) 31(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta eriostachya var. rohtangensis Aswal -- in B.S. Aswal & B.N. Mehrotra, Fl. Lahaul-Spiti 513 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta eriostachys Benth. -- Labiat. Gen. Spec. 734. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta erivanensis Grossh. -- Beih. Bot. Centralbl., Abt. 2. 44(2): 234. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ernesti-mayeri Diklic & V.Nikolic -- Feddes Repert. 88(7-8): 410. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta erodiifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 24. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta everandi S.Moore -- J. Bot. 16: 135. 1878 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta exicola Auct. -- Just's Bot. Jahresber. 25(2): 488, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta × faassenii Bergmans ex Stearn -- J. Roy. Hort. Soc. 75: 405. 1950

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta × faassenii Bergmans -- Vaste Pl. Rotsheest., ed. 2 544. 1939 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta fallax Briq. -- Bot. Tidsskr. 28: 237. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta farakulumensis Murata -- Acta Phytotax. Geobot. 17(3): 74. 1958 [25 Mar 1958] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta fauriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 245. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta fedtschenkoi Pojark. -- Fl. URSS xx. 524 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ferriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 245. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta fissa C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 33. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta fissa Benth. -- Labiat. Gen. Spec. 471. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta fissicalyx Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 159. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta flavida Hub.-Mor. -- Bauhinia 6(2): 228. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta flexuosa MacMill. -- Metasp. Minnesota Valley (1892) 452 sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta floccosa Benth. -- Labiat. Gen. Spec. 736. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta floccosa Benth. var. densiflora Reshi -- J. Econ. Taxon. Bot. 36(3): 453. 2013 [2012 publ. 15 Feb 2013]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta floccosa Benth. subsp. pseudofloccosa (Pojark.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76: 1320. 1991

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta foliosa Moris -- Stirp. Sard. Elench. 3: 10, cf. Linnaea, v. (1830) Litt. 97. 1829 [Jan-early Mar 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta fontii Sennen & Pau -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 231, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta fordii Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 289. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta formosa Kudr. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 15 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta freitagii Rech.f. -- Candollea 34(1): 6. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta frutescens Link -- Enum. Hort. Berol. Alt. 2: 103, nomen. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta galatica Bornm. -- Bull. Herb. Boissier vii. 241. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta gedrosiaca Bornm. -- Beih. Bot. Centralbl., Abt. 2. 59 Abt. B: 310. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta gienensis Degen & Hervier -- Bull. Acad. Int. Géogr. Bot. sér. 3, 17(213-214): 197. 1907 [20 Jul 1907] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta gilesii Mukerjee -- J. Indian Bot. Soc. 1940, xix. 85. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glabra Benth. -- Labiat. Gen. Spec. 483. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glabrescens Boiss. -- Fl. Orient. [Boissier] 4(2): 658. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glandulosa Blakelock -- Kew Bull. 4(4): 542. 1950 [1949 publ. 16 Feb 1950] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glechoma Benth. -- Labiat. Gen. Spec. 485. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glechoma var. hirsuta Benth. -- Labiat. Gen. Spec. 485. 1834 [Jul 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glechomifolia (Dunn) Hedge -- Notes Roy. Bot. Gard. Edinburgh 28: 106. 1968 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta globifera Bunge -- Del. Sem. Hort. Dorpat. (1859). Cf. Linnaea, xxx. (1859-60) 752. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta globiflora Bunge -- Del. Sem. Hort. Dorpat. (1859); et Lab. Pers. 58. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta gloeocephala Rech.f. -- Fl. Iranica [Rechinger] 150: 138. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glomerata Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 46. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glomerulosa Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 21. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glomerulosa Boiss. subsp. carmanica (Bornm.) Rech.f. -- Fl. Iranica [Rechinger] 150: 167. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glomerulosa Boiss. subsp. ghorana (Rech.f.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(10): 81. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glomerulosa Boiss. var. stapfiana (Bornm. ex Rech.f.) Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 464. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glomerulosa Boiss. subsp. stapfiana (Bornm. ex Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 167. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta glutinosa Benth. -- Labiat. Gen. Spec. 735. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta gontscharovii Kudr. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 17 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta govaniana Benth. -- Labiat. Gen. Spec. 482. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta goviana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 190, sphalm. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta gracilescens Boiss. -- Fl. Orient. [Boissier] 4(2): 647. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta graciliflora Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 648. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta graciliflora Benth. -- Pl. Asiat. Rar. (Wallich). i. 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta gracilis Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta granatensis Boiss. -- Elench. Pl. Nov. 76. 1838 [Jun 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta grandiflora M.Bieb. -- Fl. Taur.-Caucas. 2: 42. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta grandiflora Mutel -- Fl. Dauph. 343. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta grandiflora Lapeyr. -- Hist. Pl. Pyrenées 329. 1813 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta grandis hort. ex Benth. -- Labiat. Gen. Spec. 480. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta grata Benth. -- Labiat. Gen. Spec. 735. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta graveolens Vill. -- Hist. Pl. Dauphiné (Villars) 2: 366. 1787 [Feb 1787] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta griffithii Hedge -- Notes Roy. Bot. Gard. Edinburgh 28: 114. 1968 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta grossheimii Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 310. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta grubovii (Kochk.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 102. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta gumerica Reshi -- J. Econ. Taxon. Bot. 36(3): 445, t. 2. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta haussknechtii Bornm. -- Bull. Herb. Boissier vii. 249. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hederacea Britton, Sterns & Poggenb. -- Prelim. Cat. 43. 1888 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hederacea (L.) Britton, Sterns & Poggenb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hederacea Trev. -- Prosp. Fl. Eug. 26. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hederacea Britton, Sterns & Poggenb. -- Prelim. Cat. (1888) 43; Baill. Hist. des pl. xi. (1892) 30; Greene, Man. Bot.San. Franc. Bay (1891) 294. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hedgei Freitag -- Notes Roy. Bot. Gard. Edinburgh 31(2): 352. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta heliotropifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hemsleyana Oliver ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 305. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta henanensis C.S.Zhu -- Bull. Bot. Res., Harbin 12(2): 147. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta heterotricha Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.). 32(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta × hieronymi Sennen -- Diagn. Nouv. 212. 1936 [Jul

1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hindostana Haines -- Bot. Bihar & Orissa Pt. 4, 744 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hirsuta L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hirsuta Jan ex Nyman -- Consp. Fl. Eur. 3: 586. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hispanica Boiss. & Reut. -- Diagn. Pl. Orient. ser. 2, 4: 26. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hispanica Boiss. & Reut. subsp. statice Maire -- Bull. Soc. Hist. Nat. Afrique N. 28: 375. 1937

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta honigbergeri Rech.f. -- in Ann. Naturhist. Mus. Wien li. 420 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hormozganica Jamzad -- Taxon 52(1): 95 (2003). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta huillensis Gürke -- Bot. Jahrb. Syst. 36(1): 121. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta humilis Benth. -- Prodr. [A. P. de Candolle] 12: 382. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta humilis Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hymenodonta Boiss. -- Fl. Orient. [Boissier] 4(2): 665. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta hystrix Greuter -- Bocconea 25: 113. 2012 [9 Jul 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta iberica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 318, in obs. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta imbricata Lag. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 729. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta imobus Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 115. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta inamoena Rech.f. -- Bot. Jahrb. Syst. 71(4): 545. 1941 [28 Feb 1941] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta incana [Soland.] -- Fl. Germ. Excurs. 328. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta incana hort. ex Benth. -- Labiat. Gen. Spec. 480 bis. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta incana Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 52. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta incana Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 529. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta incana Sieber ex Rchb. -- Hort. Kew. [W. Aiton] 2: 285. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta incana Thunb. -- Fl. Jap. (Thunberg) 244. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta incana M.Bieb. -- Fl. Taur.-Caucas. 2: 40. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta incana Thunb. ex Houtt. -- Nat. Hist. II. ix. 307, t. 56, fig. 2 (1778); Christm. Pflanzensyst. vii. 429, t. 56, fig. 2 (1781); Thunb. Fl. Jap. 244 (1784); fide Merrill in Journ. Arn. Arb. 1938, xix. 362, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta inconspicua Bornm. -- Beih. Bot. Centralbl., Abt. 2. 22(2): 126. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta indica Burm.f. -- Fl. Ind. (N. L. Burman) 126. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta indica L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta intermedia Lej. ex Rchb. -- Fl. Germ. Excurs. 329. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta involucrata Bornm. -- Magyar Bot. Lapok 1912, xi. 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta iodantha Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 53. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta iranshahrii Rech.f. -- Fl. Iranica [Rechinger] 150: 139. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta isaurica Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 378. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ispahanica Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 23. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta italica L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta italica Sm. -- Fl. Graec. [Sibthorp] 6: t. 548. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta italica L. subsp. cadmea (Boiss.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76(11): 1603. 1992 [1991 publ. 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta italica L. subsp. rigidula A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76(11): 1602. 1992 [1991 publ. 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta italica L. subsp. troodi (Holmboe) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 76(11): 1603. 1992 [1991 publ. 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta jacubii Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada 23: 237. 1904 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta jakupicensis Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 23(1-2): 5 (-9; figs. 1-3). 2002

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta janthinostegia Freyn -- Bull. Herb. Boissier iv. 135. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta japonica Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 52. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta japonica Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 468. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta jomdaensis H.W.Li -- Fl. Xizang. 4: 132 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta juncea Benth. -- Prodr. [A. P. de Candolle] 12: 379. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta juncea Benth. subsp. ghorana Rech.f. -- Fl. Iranica [Rechinger] 150: 170. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta juncea Benth. subsp. heterotricha (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 171. 1982

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta juncea Benth. subsp. xylorhiza (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 171. 1982

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kandagarica Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 1: 12 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kitamurae Murata -- Acta Phytotax. Geobot. 17(3): 74. 1958 [25 Mar 1958] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta knorringiana Pojark. -- Fl. URSS xx. 517 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kochii Czerep. -- Sosud. Rast. SSSR 275 (1981), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta koejeana Rech.f. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 81. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta koelzii Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afgkan. 1.) 34(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta koieana Rech.f. -- Danish Sci. Invest. Iran 4: 42. 1945 ; in Koie, Beitr. Fl. Sudwest-Irans I (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kokamirica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 358. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kokanica Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 65. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta komarovii E.A.Busch -- Bot. Zhurn. S.S.S.R. 24: 423. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kopetdaghensis Pojark. -- Fl. URSS xx. 523 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta koreana Nakai -- Bot. Mag. (Tokyo) 31: 105. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta korshinskyi Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 222. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kotschyi Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 50. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kotschyi Boiss. var. persica (Boiss.) Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 532. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kronenburgi Freyn -- Bull. Herb. Boissier Ser. II. i. 280. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kubanica Pojark. -- Fl. URSS xx. 520 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kunlunshanica Chang Y.Yang & B.Wang -- Bull. Bot. Res., Harbin 7(1): 97. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kurdica Hausskn. & Bornm. -- Bull. Herb. Boissier vii. 251. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta kurramensis Rech.f. -- Fl. Iranica [Rechinger] 150: 130. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta laconicea Orph. ex Nyman -- Consp. Fl. Eur. 3: 586. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ladanolens Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta laevigata (D.Don) Hand.-Mazz. -- Symb. Sin. Pt. VII. 916 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lagopsioides Parsa -- Kew Bull. 3(2): 223. 1948 [20 Nov 1948] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lagopsis Benth. -- Prodr. [A. P. de Candolle] 12: 379. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lamiifolia Adams ex Hoffm. -- Hort. Mosq. n. 2169. 1808 [Jun-Dec 1808] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lamiifolia Benth. -- Prodr. [A. P. de Candolle] 12: 390. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lamiifolia Willd. -- Enum. Pl. [Willdenow] 2: 602. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lamiopsis Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 659. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lanata Jacq. -- Observ. Bot. [Jacquin] iii. 21. 1768 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lancefolia Reshi -- J. Econ. Taxon. Bot. 36(3): 450, t. 5. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lanceolata St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 669. [1888-1889] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lanceolata Kral. ex Nyman -- Consp. Fl. Eur. 3: 586. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lanceolata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 710. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lasiocephala Benth. -- Prodr. [A. P. de Candolle] 12: 380. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta latifolia DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 528. 1805 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta latifolia DC. subsp. oscensis P.Monts. -- Bull. Soc. Échange Pl. Vasc. Eur. Occid. Bassin Médit. 19: 109. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta laurentii Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 20. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lavandulacea L.f. -- Suppl. Pl. 272. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lavandulacea Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afgkan. 1.) 36(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lavandulifolia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1590, sphalm. 1792 [1791 publ. late Apr-Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta laxa Benth. -- Labiat. Gen. Spec. 483. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta laxiflora Benth. -- Prodr. [A. P. de Candolle] 12: 393. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta legionensis Losa -- Anales Jard. Bot. Madrid 2: 182. 1942 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta leptantha Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 648. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta leptoclada Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 480. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta leucocyanea Rech.f. & Köie -- Biol. Skr. viii. No. 1 (Symb. Afgkan. 1.) 36(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta leucolaena Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 662. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta leucophylla Benth. -- Labiat. Gen. Spec. 476. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta leucostegia Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 62. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta levigata Raf. -- Autik. Bot. 119. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta linearis Royle ex Benth. -- Bot. Misc. 3: 377. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lipskyi Kudr. -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 20 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lobata Rudolphi -- J. Bot. (Schrader) 1799(2): 287 (-288). 1800 [1799 publ. Apr. 1800] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta longibracteata Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta longicaulis Dufour -- Bull. Soc. Bot. France 7: 429. 1861 [1860 publ. 1861] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta longiflora Fisch. ex Benth. -- Labiat. Gen. Spec. 484. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta longiflora Kotschy ex Benth. -- Prodr. [A. P. de Candolle] 12: 388. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta longiflora Vent. -- Descr. Pl. Nouv. 66. t. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta longiflora Sims -- Bot. Mag. 23: t. 923. 1806 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta longipetiolata Rech.f. -- Repert. Spec. Nov. Regni Veg. 48: 158. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta longituba Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 318. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lophantha Fisch. ex Benth. -- Labiat. Gen. Spec. 464. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ludlow-hewittii Blakelock -- Kew Bull. 4(4): 543. 1950 [1949 publ. 16 Feb 1950] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lupulina Raf. -- Autik. Bot. 120. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lusitanica Rouy -- in La Natural. (1882); (Mater. Rev. Fl. Portug. 32). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta lycia Stapf -- in Denkschr. Acad. Wien l. 99. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta macedonica Micevski -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 9(1-2): 30. 1991 [1988 publ. 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta macrantha Ledeb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 663. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta macrantha Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 22. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta macrantha Franch. & Sav. -- Enum. Pl. Jap. ii. 464. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta macrosiphon Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 51. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta macrostachya Jan ex Benth. -- Labiat. Gen. Spec. 736. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta macrura Ledeb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 729. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta madagascariensis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 712. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mahanensis Jamzad & M.Simmonds -- Taxon 52(1): 96 (2003). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta makuensis Jamzad & Mozaff. -- Iran. J. Bot. 7(2): 250 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta malabarica L. -- Mant. Pl. Altera 566. 1771 [Oct 1771] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mallophora Webb & Heldr. -- Cat. Pl. Hispan. n. 313. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mallophora Webb & Heldr. subsp. anticaria (Ladero & Rivas Goday ex Ubera & Valdés) M.B.Crespo, Camuñas & J.C.Cristóbal -- Flora Montiber. 36: 62. 2007 [Sep 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mallophora Webb & Heldr. subsp. bourgaei (Briq.) M.B.Crespo, Camuñas & J.C.Cristóbal -- Flora Montiber. 36: 61. 2007 [Sep 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mallophora Webb & Heldr. subsp. microglandulosa (Molero) Molero -- Anales Jard. Bot. Madrid 47(1): 266. 1990 [1989 publ. 1990] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta manchuriensis S.Moore -- J. Bot. 18: 5. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta maracandia Bunge -- Beitr. Fl. Russl. 258 (1852). [7 Nov 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta maracandia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1847) 434. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mardinensis Post -- Bull. Herb. Boissier vii. 159. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mariae Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 359. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta marifolia Boiss. & A.Huet -- Diagn. Pl. Orient. ser. 2, 4: 24. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta marifolia Cav. -- Anales Hist. Nat. ii. (1800) 192. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta marrubioides Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 387. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta marrubioides Willd. -- Enum. Pl. [Willdenow] 2: 603. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta maussarifi Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 216. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta meda Stapf -- in Denkschr. Acad. Wien l. 46. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta melissifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta melissifolia Pers. -- Syn. Pl. [Persoon] 2(1): 115. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta membranifolia C.Y.Wu -- Fl. Yunnan. 1: 574. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta menthoides Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 174. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mexicana Sessé & Moc. -- Pl. Nov. Hisp. 92 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 86. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mexicana Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 92. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta meyeri Benth. -- Labiat. Gen. Spec. 478. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta michauxii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 105. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta micrantha Bunge -- in Ledeb. Fl. Alt. ii. 401. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta microcephala Pojark. -- Fl. URSS xx. 525 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta microphylla Stapf -- in Denkschr. Acad. Wien l. 44. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta minjanensis Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afgkan. 1.) 38(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta minor Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta minuticephala Jamzad -- Iran. J. Bot. 8(1): 46 (1999). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mirei Quézel -- Bull. Soc. Hist. Nat. Afrique N. xlviii. 97 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mirzayanii Rech.f. & Esfand. -- Oesterr. Bot. Z. 99: 43. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta moldavica Baill. -- Hist. Pl. (Baillon) 11: 30. 1891 [Jun-Jul 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mollis Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mollis Benth. -- Labiat. Gen. Spec. 734. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mollis Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. iii. Phys. (1775) 218. t. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mollissima Tausch -- Flora 14(1): 219. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta monocephala Rech.f. -- Fl. Iranica [Rechinger] 150: 138. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta montana Turra -- Giorn. Italia Sci. Nat. 1(17): 136. 1764 [27 Oct 1764]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta montana Turra -- Fl. Ital. Prod. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta monticola Kudr. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 1: 7 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta moorei K.Schum. -- Just's Bot. Jahresber. 27(1): 536, sphalm. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta multibracteata Desf. -- Fl. Atlant. 2: 11, t. 123. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta multibracteata Webb -- Iter Hispan. [Webb] 20. 1838 [Sep 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta multicaulis Mukerjee -- J. Indian Bot. Soc. 1940, xix. 86. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta multifida L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta multifida L.f. -- Suppl. Pl. 273. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta murcica Guirao ex Willk. -- Bot. Zeitung (Berlin) 15:

218. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta murcica Guirao ex Willk. var. cuneata A.Segura -- Pirineos 109: 43. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta murcica Guirao ex Willk. subsp. toranzii A.Segura -- Pirineos 109: 42. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mussini Spreng. ex Henck. -- Adumbr. Pl. Hort. Hal. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mutabilis Rich. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta mutabilis Rich. -- Actes Soc. Hist. Nat. Paris 1: 110. 1792 [Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nadinae Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 239. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta narynensis Kamelin & Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 97(8): 1121. 2012 [Aug 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta natanzensis Jamzad -- Iran. J. Bot. 11(2): 144 (143-148; fig. 1). 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nawarica Rech.f. -- Fl. Iranica [Rechinger] 150: 198. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nawaschini Bordz. -- Trudy Bot. Sada Imp. Yur'evsk. Univ. 14: 228, rossice. 1913 ; et in Mem Soc. Nat. Kiev, xxv.109 (1915) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa

fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepalensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 730. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. -- Syst. Nat., ed. 10. 2: 1096. 1759 [7 Jun 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella Asso -- Syn. Stirp. Aragon. 73. 1779; Boiss. Voy. Bot. Espagne, 503. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. var. amethystina (Poir.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 94. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. subsp. aragonensis (Lam.) Ubera & Valdés -- Lagascalia 11(1): 74 (1983), without basionym ref.;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. subsp. aragonensis (Lam.) Nyman -- Consp. Fl. Eur. 586. 1881

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. subsp. aragonensis (Lam.) Ubera & Valdés -- et in Lagascalia 12(1): 28 (1983), with basionym ref. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. var. bourgaei Briq. -- Lab. Alp. Mar. 368. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. subsp. cordifolia (Willk.) Ubera & Valdés -- et in Lagascalia 12(1): 25 (1983), with basionym ref. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. subsp. cordifolia (Willk.) Ubera & Valdés -- Lagascalia 11(1): 74 (1983), without basionym ref.;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. var. crenata (Willk.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 94. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. subsp. laciniata (Willk.) Aedo -- Fl. Iber. 12: 462. 2010

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetella L. subsp. murcica (Guirao ex Willk.) Aedo -- Fl. Iber. 12: 461. 2010

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetellae Forssk. -- Fl. Aegypt.-Arab. 212. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nepetoides (Batt. ex Pit.) Harley -- Kew Bull. 58(2): 488. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nervosa Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nervosa Royle ex Benth. var. lutea Hook.f. -- Fl. Brit. India [J. D. Hooker] 4: 658. 1865

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta newesskyi Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 226. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nivalis Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nova M.Bieb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 191. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nuda L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nuda L. subsp. albiflora (Boiss.) Gams -- Ill. Fl. Mitt.-Eur. 5(4): 2372. 1927

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nuda L. subsp. coerulea (Aiton) O.Bolòs & Vigo -- Fl. Països Catalans 3: 286 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nuda L. subsp. glandulifera Hub.-Mor. & P.H.Davis -- Kew Bull. 6: 83. 1951

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nuda L. subsp. latifolia (DC.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 94. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta numantina A.Segura -- Pirineos 109: 42. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta nuristanica Murata -- Acta Phytotax. Geobot. 17(3): 74. 1958 [25 Mar 1958] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta oblanceolata Rech.f. & Edelb. -- Biol. Skr. viii. No. I (Symb. Afghan. 1.) 38(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta obtusata E.Mey. ex Benth. -- Prodr. [A. P. de Candolle] 12: 385. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta obtusata E.Mey. -- Index Seminum [Koningsberg] 1831: 3. [1831]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta obtusicrena Boiss. & Kotschy ex Hedge -- Notes Roy. Bot. Gard. Edinburgh 24: 70. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta obtusicrena Boiss. -- Fl. Orient. [Boissier] 4(2): 647. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta odorifera Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 228. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta olgae Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 64. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta oligophylla Rech.f. -- Bot. Jahrb. Syst. 71(4): 544. 1941 [28 Feb 1941] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta orientalis Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta origanifolia Raf. -- Autik. Bot. 119. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta orlichiana Lenné & Koch -- Append. Gen. Sp. Hort. Berol. 1855 12. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta orphanidea Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 22. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta orphanidea Boiss. var. parnidea Baden -- Opera Bot. 93: 16 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ouroumitanensis Franch. -- Ann. Sci. Nat., Bot. sér. 6, 18: 230. 1884 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta oxicola Franch. -- Bull. Mus. Hist. Nat. (Paris) ii. 346. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta oxyodonta Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 51. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pabotii Mouterde -- Saussurea 4: 22. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta padamica Reshi -- J. Econ. Taxon. Bot. 36(3): 449. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta paktiana Rech.f. -- Fl. Iranica [Rechinger] 150: 149. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pallida Salisb. -- Prodr. Stirp. Chap. Allerton 78. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pallida K.Koch -- Linnaea 21(6): 675. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pamirensis Franch. -- Bull. Mus. Hist. Nat. (Paris) ii. 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pamiro-alaica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta paniculata Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta paniculata Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 270.

1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pannonica L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta parnassica Heldr. & Sartori -- Diagn. Pl. Orient. ser. 2, 4: 22. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta parviflora M.Bieb. -- Fl. Taur.-Caucas. 2: 41. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta parviflora Unio Itin. ex Benth. -- Prodr. [A. P. de Candolle] 12: 393. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta parvifolia hort. ex Benth. -- Labiat. Gen. Spec. 383. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta patavina Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 552. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta patella All. ex Loudon -- Hort. Brit. [Loudon] 234, sphalm. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pauciflora Spreng. -- in Schrad. Journ. (1800) II. 198. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta paucifolia Mukerjee -- J. Indian Bot. Soc. 1940, xix. 88. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta paulsenii Briq. -- Bot. Tidsskr. 28: 235. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pectinata L. -- Syst. Nat., ed. 10. 2: 1097. 1759 [7 Jun 1759] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pectinata L. -- Syst. Nat., ed. 10. 2: 1097. 1759 [7 Jun 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta perretii Colla -- Herb. Pedem. iv. 441. t. 85. f. I. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta persica Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 66. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta persica Poit. ex Benth. -- Prodr. [A. P. de Candolle] 12: 396. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta petitiana Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 460. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta petraea Benth. -- Prodr. [A. P. de Candolle] 12: 394. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pharica Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 306. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta phyllochlamys P.H.Davis -- Kew Bull. 6(1): 83. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pilinux P.H.Davis -- Kew Bull. 4(3): 402. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pinetorum Aitch. & Hemsl. -- J. Linn. Soc., Bot. 19: 183. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pinetorum Aitch. & Hemsl. var. honigbergeri (Rech.f.) Rech.f. -- Fl. Iranica [Rechinger] 150: 155. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pinnatifida Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 22. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pisidica Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 65. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta podlechii Rech.f. -- Candollea 34(1): 6. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta podostachys Benth. -- Prodr. [A. P. de Candolle] 12: 372. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta podostachys Benth. subsp. darwasica A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 75(7): 1009. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta podostachys Benth. var. hypoluciphylla Reshi -- J. Econ. Taxon. Bot. 36(3): 443. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta podostachys Benth. subsp. paulsenii (Briq.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 99. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pogonosperma Jamzad & Assadi -- Iran. J. Bot. 2(2): 98 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pojarkoviae (Ikonn.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 102. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta polyodonta Rech.f. -- Candollea 34(1): 7. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta polystachya Royle ex Benth. -- Bot. Misc. 3: 378. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pontica K.Koch -- Linnaea 21(6): 676. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta praetervisa Rech.f. -- Candollea 34(1): 8. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta prainii Duthie -- Ann. Roy. Bot. Gard. (Calcutta) ix. 63. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta prattii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 245. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pravitziana Rech.f. -- Svensk Bot. Tidskr. 43: 39. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta procumbens Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta prostrata Benth. -- Prodr. [A. P. de Candolle] 12: 380. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pseudofloccosa Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 293. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pseudokokanica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 291. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pseudokoreana Kitag. -- Neolin. Fl. Manshur. 549, nom. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta × pseudomussinii Floto -- in Gartn.- Tidende, Kiobenhavn lx. No. 40, 450 (1944), descr. dan.; Floto &Gudjonsson in K. Vet.- og Landbohojsk., Kjobenhavn Aarsskr. 1947, 33 (1947), descr. angl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pubescens Benth. -- Prodr. [A. P. de Candolle] 12: 373. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pulchella Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 282. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pumila Spreng. -- Nov. Prov. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pungens Benth. -- Labiat. Gen. Spec. 487. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta purpurea Nábelek -- Spisy Prír. Fak. Masarykovy Univ. 70: 55. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pusilla Benth. -- Labiat. Gen. Spec. 488. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta pycnantha Boiss. ex Benth. -- Prodr. [A. P. de Candolle] 12: 388. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta racemosa Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta racemosa Lam. subsp. crassifolia (Boiss. & Buhse) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(1): 122. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta racemosa Lam. subsp. haussknechtii (Bornm.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 77(1): 121. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta raphanorhiza Benth. -- Labiat. Gen. Spec. 734. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rarifolia K.Koch -- Linnaea 21(6): 676. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rechingeri Hedge -- Notes Roy. Bot. Gard. Edinburgh 28: 119. 1968 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta reichenbachiana Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] viii. 68. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta reniformis Briq. -- Bot. Tidsskr. 28: 236. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta reticulata Desf. -- Fl. Atlant. 2: 12, t. 124. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rigida Beck -- Fl. Nied. Oest. ii. II. (1893) 1004. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rivularis Bornm. -- Bull. Herb. Boissier vii. 233. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta robusta Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 212. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta roopiana Bordz. -- Zap. Kievsk. Obsc. Estestvoisp. xxv. 107 (1915). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rosafuensis Gürke ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, 2(1): 133, nomen. 1913 [Sep 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rosea Salzm. ex Benth. -- Labiat. Gen. Spec. 471. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rotundifolia Benth. -- Prodr. [A. P. de Candolle] 12: 392. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta royleana R.R.Stewart -- Fl. W. Pakistan 625, nom. nov. 1972 ; Annot. Cat. Vasc. Pl. W. Pakistan & Kashmir (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rtanjensis Diklic & B.Milojevic -- Glasn. Prir. Mus. Beogradu, Ser. B, Biol. Nauke 31: 24. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rubella A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 103, nom. nov. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ruderalis Buch.-Ham. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 64. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ruderalis Boiss. -- Fl. Orient. [Boissier] 4(2): 643. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta rugosa Benth. -- Prodr. [A. P. de Candolle] 12: 384. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ruprechtii Boiss. -- Fl. Orient. [Boissier] 4(2): 661. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sabinei J.A.Schmidt -- J. Bot. 6: 228, 238. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta saccharata Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 56. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sahandica Noroozi & Ajani -- Novon 22(3): 299. 2013 [24 May 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta salviifolia Royle ex Benth. -- Bot. Misc. 3: 379. 1833 (as "salviaefolia") ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta salviifolia Pers. -- Syn. Pl. [Persoon] 2(1): 115. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sanabriensis Losa -- Contrib. Estud. Fl. & Veg. Prov. Zamora 117 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta santoana Popov -- in Trav. Turkest. Univ., Tashkent No. 4 (Veg. Monts Sary-Taou, etc.) 57, 64(1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta saposhnikowii Nikitina & Plotn. -- Bot. Mater. Gerb. Glavn. Bot. Sada S.S.S.R. vi. 20 (1926). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta saturejoides Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 24. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scabra Tausch -- Flora 14(1): 218. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scabridifolia Stapf -- in Denkschr. Acad. Wien l. 44. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta schiraziana Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 52. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta schischkinii Pojark. -- Fl. URSS xx. 522 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta schmidii Rech.f. -- Fl. Iranica [Rechinger] 150: 143. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta schtschurowskiana Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 66. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta schugnanica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxiii. 220. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scordifolia Sieber ex Mutel -- Fl. Franç. (Mutel) 3: 45. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scordiifolia Bornm. -- Bull. Herb. Boissier vii. 246 (non aliorum). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scordiifolia Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 53 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scordioides Fisch. ex Schrank -- in Denkschr. Bot. Ges.

Regensb. ii. (1822) 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scordotis L. -- Cent. Pl. II. 20. 1756 [2 Jun 1756] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scordotis L. var. vivianii Coss. -- Bull. Soc. Bot. France 12: 284. 1865

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scorodonia Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 12: 63. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta scrophularioides Rech.f. -- Fl. Iranica [Rechinger] 150: 161. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta secunda Wall. -- Numer. List [Wallich] n. 2122. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta × secundarei Sennen -- Bull. Soc. Bot. France 80: 525. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta septemcrenata Ehrenb. ex Benth. -- Labiat. Gen. Spec. 484. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta septemcrenata Benth. -- Prodr. [A. P. de Candolle] 12: 390, partim. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta serpyllifolia M.Bieb. -- Fl. Taur.-Caucas. 2: 40. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sessilifolia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 54. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sessilis C.Y.Wu & S.J.Hsuan -- Fl. Yunnan. 1: 577. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sewerzowi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 360. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sewerzowii Regel -- Trans. Linn. Soc. London, Bot. 3(1): 96. 1888 [1888-94 publ. Apr 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta shahmirzadensis Assadi & Jamzad -- Iran. J. Bot. 2(2): 100 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sheilae Hedge & King -- Notes Roy. Bot. Gard. Edinburgh 40(1): 66. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta shepardii Post -- J. Linn. Soc., Bot. xxiv. (1888) 439. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sibirica Asch. -- Fl. Brandenburg i. 520. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sibirica M.Bieb. -- Fl. Taur.-Caucas. 2: 41. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sibirica L. -- Sp. Pl. 2: 572. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sibthorpii Benth. -- Labiat. Gen. Spec. 474. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sibthorpii Benth. subsp. dirphya (Boiss.) Baden -- Opera Bot. 93: 22 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sibthorpii Benth. subsp. malacotrichos Baden -- Opera Bot. 93: 19 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sibthorpii Benth. subsp. tumeniana Dirmenci -- Bot. J. Linn. Soc. 147(2): 229 (-233; figs. 1-3). 2005

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sibthorpii Benth. subsp. vourinensis Baden -- Opera Bot. 93: 23 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sidifolia J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 898. 1792 [1791 publ. late Apr-Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sintenisii Bornm. -- Repert. Spec. Nov. Regni Veg. 10: 421. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta somkhetica Kapell. -- Vestn. Tiflissk. Bot. Sada 1928-30, n. s. Pt. 5, 35 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta soorodotis Hill -- Veg. Syst. xviii. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sorgerae Hedge & Lamond -- Notes Roy. Bot. Gard.

Edinburgh 38(1): 44. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sosnovskyi Askerova -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 286. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta souliei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 221. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta spathulifera Benth. -- Prodr. [A. P. de Candolle] 12: 380. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta speciosa Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 34. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sphaciotica P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 136. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta spicata Benth. -- Pl. Asiat. Rar. (Wallich). i. 64. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta spruneri Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 23. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stachyoides Coss. -- Bull. Soc. Bot. France 22: 65, nomen. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stachyoides Coss. -- Bull. Soc. Hist. Nat. Afrique N. 1926, xvii. 123, descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stachyoides Coss. ex Batt. -- Contr. Fl. Atl. 65. 1919

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta staintonii Hedge -- Notes Roy. Bot. Gard. Edinburgh 26: 355. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stapfiana Bornm. ex Rech.f. -- Oesterr. Bot. Z. 99: 42. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stapfiana Bornm. -- Beih. Bot. Centralbl., Abt. 2. 59 Abt. B: 3 10, in obs., pro syn. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stenantha Kotschy & Boiss. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 661. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stewartiana Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 237. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stewartii Raizada -- in M. B. Raizada & H. O. Saxena, Fl. Mussoorie 1: 583, nom. nov. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta straussii Hausskn. & Bornm. -- Beih. Bot. Centralbl., Abt. 2. 22(2): 125. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stricta (Banks & Sol.) Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 45. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta stricta (Banks & Sol.) Hedge & Lamond var. curvidens (Boiss. & Balansa) Hedge & Lamond -- Notes Roy. Bot. Gard. Edinburgh 38(1): 45. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia

Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta strictifolia Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 303. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta suaveolens Roem. ex Steud. -- Nomencl. Bot. [Steudel] 552. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta suavis Stapf -- Bull. Misc. Inform. Kew 1896(109): 19. [Jan 1896] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subcaespitosa Jehan -- Willdenowia 25(2): 647. 1996 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subhastata Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 64. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subincisa Benth. -- Prodr. [A. P. de Candolle] 12: 373. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subincisa Benth. var. salangensis Rech.f. -- Fl. Iranica [Rechinger] 150: 120. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subintegra Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 90. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subsessilis Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 469. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta subsessilis Maxim. var. yesoensis Franch. & Sav. -- Enum. Pl. Jap. 2(2): 464. 1878 [Apr ? 1878]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sudanica F.W.Andrews -- Kew Bull. 8(3): 445. 1953 [10 Oct 1953] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sulfuriflora P.H.Davis -- Kew Bull. 6(1): 85. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sulphurea K.Koch -- Linnaea 21(6): 677. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sulphurea K.Koch subsp. lydiae (P.H.Davis) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 103. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sungpanensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 590. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta sungpanensis C.Y.Wu var. angustidentata C.Y.Wu & Y.C.Huang -- Fl. Reipubl. Popularis Sin. 65(2): 590. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta supina Steven -- Mém. Soc. Imp. Naturalistes Moscou iii. (1812) 265. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta supina Steven subsp. buschii (Sosn. & Manden.) Menitsky -- Fl. Armen. 8: 42 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta syriaca Hasselq. -- Iter Palaest. 479. 1757 [23 May 1757] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tarbagataica Chang Y.Yang & B.Wang -- Bull. Bot. Res., Harbin 7(1): 99. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta taxkorganica Y.F.Chang -- Bull. Bot. Res., Harbin 3(1): 163. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tenuicaulis Boiss. -- Fl. Orient. [Boissier] 4(2): 661. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tenuiflora Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 238. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tenuifolia Benth. -- Labiat. Gen. Spec. 468. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tenuifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 191, sphalm. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta teucriifolia Willd. -- Enum. Pl. [Willdenow] 2: 602. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta teucriifolia Willd. subsp. carmanica (Bornm.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 104. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta teucriifolia Willd. subsp. daghestanica (Pojark.) A.L.Budantzev -- Novosti Sist. Vyssh. Rast. 27: 123 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta teucriifolia Willd. subsp. iberica (Pojark.) A.L.Budantzev -- Novosti Sist. Vyssh. Rast. 27: 123 (1990). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta teucrioides Lam. -- Encycl. [J. Lamarck & al.] 1(2): 711. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta teucrioides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 236. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta teucrioides hort. ex Benth. -- Prodr. [A. P. de Candolle] 12: 385. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta teydea Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 85. t. 165. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta thibetica Benth. -- Labiat. Gen. Spec. 737. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta thomsonii Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 658. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tibestica Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxiv. 138 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tmolea Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 22. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tolypantha Stapf -- in Denkschr. Acad. Wien l. 98. 1885

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tomentosa Vitman -- Summa Pl. iii. 419. [Dec 1789 or early 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tomentosa Sieber ex Benth. -- Labiat. Gen. Spec. 473. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta trachonitica Post -- J. Linn. Soc., Bot. xxiv. 439 (1888). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta transiliensis Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 286. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta trautvetteri Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 175. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta trichocalyx Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 656. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta trichocalyx Greuter & Burdet -- Willdenowia 15(1): 77, nom. nov. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta trichodonta Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 25. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta troitzkyi Sosn. ex Kuth. -- Fl. Gruzii, ed. 2 11: 237 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta troodi Holmboe -- Stud. Veg. Cyprus 155 (1914). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tuberosa L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tuberosa Desf. -- Fl. Atlant. 2: 10. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tuberosa L. var. gienensis (Degen & Hervier) Sánchez Mata -- Lazaroa 4: 406. 1983 [1982 publ. 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tuberosa L. subsp. gienensis (Degen & Hervier) Heywood -- Bot. J. Linn. Soc. 65(2): 262 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tuberosa L. subsp. rivasgodayana Sánchez Mata -- Lazaroa 4: 403. 1983 [1982 publ. 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta turkestanica Gand. -- Bull. Soc. Bot. France 60: 26. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tymphestea Heldr. & Sartori ex Boiss. -- Fl. Orient. [Boissier] 4(2): 654. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta tytthantha Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 288. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta uberrima Rech.f. -- Candollea 34(1): 9. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ucrainica subsp. kopetdaghensis (Pojark.) Rech.f. -- Fl. Iranica [Rechinger] 150: 189. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ucrainica subsp. schischkinii (Pojark.) Rech.f. -- Fl. Iranica [Rechinger] 150: 188. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ucranica M.Bieb. -- Fl. Taur.-Caucas. 2: 41. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ucranica L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta ucranica L. subsp. parviflora (M.Bieb.) M.Masclans -- Collect. Bot. (Barcelona) 10(13): 334. 1977 [1976 publ. 1977] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta urticifolia H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 245. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta usafuensis Gürke -- Bot. Jahrb. Syst. 30(3-4): 394. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta vaillantii Benth. -- Labiat. Gen. Spec. 471. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta vakhanica Pojark. -- Bot. Mater. Gerb. Bot. Inst.

Komarova Akad. Nauk S.S.S.R. 15: 296. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta vaniotiana H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 220. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta veitchii Duthie -- Gard. Chron. 1906, xl. 334. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta velutina Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 312. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta versicolor Trev. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 13: 183. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta violacea Lapeyr. -- Hist. Pl. Pyrenées 329. 1813 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta violacea hort. ex Tausch -- Flora 14(1): 220. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta violacea L. -- Sp. Pl. 2: 570. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta violacea Brot. -- Fl. Lusit. 1: 173. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta violacea Vill. -- Hist. Pl. Dauphiné (Villars) 2: 367. 1787 [Feb 1787] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta violifolia Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 27. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta virgata K.Koch -- Linnaea 21(6): 676. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta virgata C.Y.Wu & S.J.Hsuan -- Fl. Reipubl. Popularis Sin. 65(2): 590. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta virginica Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 56. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta virginica L. -- Sp. Pl. 2: 571. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta viscida Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 20. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta viscosa Rottb. -- Acta Lit. Univ. Hafn. 1: 294. 1778 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta vivianii (Coss.) Bég. & Vacc. -- Ann. Bot. (Rome) 12: 117. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta vulgaris Lam. -- Fl. Franç. (Lamarck) 2: 398. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta wellmanii C.H.Wright -- Bull. Misc. Inform. Kew 1909(9): 380. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta wettsteinii Heinr.Braun -- Verh. K.K. Zool.-Bot. Ges. Wien 39: 226. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta wildenowiana hort. ex Benth. -- Labiat. Gen. Spec. 480. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta willdenowiana Hoffm. -- Hort. Mosq. 25. 1808 [Jun-Dec 1808] ; cf. D.J. Mabberley in Taxon, 31(1): 71. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta wilsonii Duthie -- Gard. Chron. 1906, xl. 334. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta woodiana Hedge -- Notes Roy. Bot. Gard. Edinburgh 40(1): 67. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta wuana H.J.Dong, C.L.Xiang & Jamzad -- Iran. J. Bot. 21(1): 14. 2015 [Jun 2015]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta xylorhiza Rech.f. -- Biol. Skr. viii. No. I (Symb. Afghan. 1.) 41(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta yanthina Franch. -- Bull. Mus. Hist. Nat. (Paris) iii. 324. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta yesoensis (Franch. & Sav.) A.L.Budantzev -- Bot. Zhurn. (Moscow & Leningrad) 78(1): 96. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta yesoensis Franch. & Sav. -- Enum. Pl. Jap. ii. 464. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta zandaensis H.W.Li -- Fl. Xizang. 4: 126 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepeta zangezura Grossh. -- Beih. Bot. Centralbl., Abt. 2. 44(2): 233. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nepetta Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. iii. Phys. (1775) 218. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nephrandra Willd. -- in Cothen. Disp. Veg. 8 (1790). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nephrandra dubia Willd. -- in Cothen. Disp. Veg. 8 (1790); J. F. Gmel. Syst. 946. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neustruevia Juz. -- Fl. URSS xx. 526 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Neustruevia karatavica Juz. -- Fl. URSS xx. 527 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 9: 22. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia bracteosa F.Muell. -- Fragm. (Mueller) 8(61): 49. 1873 [Jun 1873] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia bracteosa F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cephalantha F.Muell. -- Fragm. (Mueller) 9(72): 4. 1875 [Feb 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cephalantha F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cephalantha var. cephalantha F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 553 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cephalantha var. oblonga Munir -- Brunonia 1(4): 634. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cephalantha var. oblonga Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cephalantha var. queenslandica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 553 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cephalantha var. tephropepla Munir -- Brunonia 1(4): 635. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cephalantha var. tephropepla Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia chrysophylla C.A.Gardner -- Journal of the Royal Society of Western Australia 47(2) 1964 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia chrysophylla C.A.Gardner -- J. Roy. Soc. Western Australia 47: 62. 1964 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia chrysotricha F.Muell. -- Fragm. (Mueller) 10(81): 15. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia chrysotricha F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cladotricha F.Muell. -- Hooker's J. Bot. Kew Gard. Misc. 9: 22. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia cladotricha F.Muell. -- Hooker's Journal of Botany & Kew Garden Miscellany 9 1857 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia dixonii F.Muell. & Tate -- Trans. Proc. & Rep. Roy. Soc. South Australia x. (1888) 81; F. Muell. in Bot.Centralbl. xxxiii. (1888) 119. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia dixonii F.Muell. & Tate -- Transactions and Proceedings of the Royal Society of South Australia 10 1888 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia elliptica Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia elliptica Munir -- Brunonia 1(4): 609. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia hexarrhena F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia hexarrhena F.Muell. -- Fragm. (Mueller) 10(81): 16. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia insignis E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia insignis E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 506. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia interrupta Munir -- Brunonia 1(4): 622. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia interrupta Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia roseoazurea Rye -- Nuytsia 11(1): 98 (1996). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia spodiotricha F.Muell. -- Fragm. (Mueller) 3(17): 21, t. 21. 1862 [Apr 1862] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia spodiotricha F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia velutina Munir -- Brunonia 1(4): 619. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia velutina Munir -- Brunonia 1(4) 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia viscida E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 505. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastelia viscida E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Newcastlia F.Muell. -- Fragmenta 3 1862 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nosema Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(1): 20. 1904 [12 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nosema capitatum Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(1): 20. 1904 [12 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nosema clausa (Merr.) H.Keng -- Gard. Bull. Singapore 24:

123. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nosema cochinchinense (Lour.) Merr. -- Trans. Amer. Philos. Soc. ser. 2, 24(2): 343. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nosema grandiflora (Doan) Mukerjee -- Rec. Bot. Surv. India xiv. 36 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nosema holocheilum Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 108 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nosema prunelloides C.B.Clarke ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(1): 21. 1904 [12 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nosema rubra (Doan) C.Y.Wu -- Acta Phytotax. Sin. viii. 63 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nosema tonkinense C.B.Clarke ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 73(1): 21. 1904 [12 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nostelis Raf. -- Sylva Tellur. 76. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nostelis arborea Raf. -- Sylva Tellur. 76. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nostelis minor Raf. -- Sylva Tellur. 76. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Nostelis viminea Raf. -- Sylva Tellur. 76. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Notochaete Benth. -- Pl. Asiat. Rar. (Wallich). i. 63 (1830). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Notochaete hamosa Benth. -- Pl. Asiat. Rar. (Wallich). i. 63. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Notochaete longiaristata C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 154 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oboskon Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oboskon cretica Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Obtegomeria Doroszenko & P.D.Cantino -- Novon 8(1): 2. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Obtegomeria caerulescens (Benth.) Doroszenko & P.D.Cantino -- Novon 8: 2. 1998 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Obtegomeria caerulescens (Benth.) Doroszenko & P.D.Cantino -- Novon 8(1): 2. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum subsect. Erythrochlamys (Gürke) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 15 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sect. Gratissima (Benth.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 15 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum subgen. Gymnocimum (Benth.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 17 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ser. Hiantia (Benth.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sect. Hiantia (Benth.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 15 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ser. Monobecium (Sebald) A.J.Paton -- in R. Hiltunen

& Y. Holm (eds.), Basil, Genus Ocimum 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum subgen. Nautochilus (Bremek.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 16 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ser. Serpyllifolia (Sebald) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 16 (1999), as 'Serpyllifolium':. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum abyssinicum hort. -- Par. ex Lam. Encyc. i. 387. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum acrocephalum Blume -- Bijdr. Fl. Ned. Ind. 14: 834. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum acutum Thunb. -- Fl. Jap. (Thunberg) 248. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum acutum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 546. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum adscendens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 166. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum adscendens Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 614. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum affine Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 36. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum africanum Lour. -- Fl. Cochinch. 2: 370. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum albostellatum (Verdc.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 30 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum album L. -- Mant. Pl. 85. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum album Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum americanum Auct. ex Benth. -- Labiat. Gen. Spec. 13. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum americanum L. -- Cent. Pl. I. 15. 1755 [19 Feb 1755] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum americanum L. -- Cent. Pl. I. 15. 1755 [19 Feb 1755] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum americanum Jacq. -- Hort. Vindob. iii. 45. t. 86. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum americanum Auct. ex Benth. var. pilosum (Willd.) A.J.Paton -- Kew Bull. 47(3): 426. 1992 [4 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum amicorum A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 29 (1999), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum andongense Hiern -- Cat. Afr. Pl. (Hiern) i. 850. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum angustifolium Benth. -- Prodr. [A. P. de Candolle] 12: 37. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum angustilanceolatum De Wild. -- Contrib. Fl. Katanga 179 (1921); et in Ann. Soc. Sc., Brux. xli. 11. 16 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum anisatum hort. ex Benth. -- Labiat. Gen. Spec. 4. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum anisodorum F.Muell. -- Fragm. (Mueller) 4(25): 46. 1863 [Oct 1863] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum anisodorum F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum anosurum Fenzl -- Flora 27(1): 312. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum arborescens Bojer ex Benth. -- Prodr. [A. P. de Candolle] 12: 34. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum aristatum Blume -- Bijdr. Fl. Ned. Ind. 14: 833. 1826

[Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum asperum Roth -- Nov. Pl. Sp. 268. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum atropurpureum Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 202, nomen. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum atrovirens Bartl. -- Index Seminum [Gottingen] 1841: 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum aureoglandulosum Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 171. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum auricula Forssk. ex Benth. -- Prodr. [A. P. de Candolle] 12: 43, 68. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum balansae Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 37. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum balansae Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 37, pl. 64. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum barrelieri Roth -- Nov. Pl. Sp. 278. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum basilicum L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum basilicum L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum bengalense Poir. -- Encycl. [J. Lamarck & al.] 4(2): 608. 1798 [1 Nov 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum bequaertii De Wild. -- Contrib. Fl. Katanga 179 (1921); et in Ann. Soc. Sc., Brux. xli. 11. 17 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum bojeri Benth. -- Labiat. Gen. Spec. 8. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum brachiatum Blume -- Bijdr. Fl. Ned. Ind. 14: 833. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum bracteosum Benth. -- Labiat. Gen. Spec. 14. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum buchananii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 348. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum bullatum Lam. -- Encycl. [J. Lamarck & al.] 1(2): 384. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum burchellianum Benth. -- Labiat. Gen. Spec. 8. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum caillei A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 511 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum calycosum Hochst. ex Briq. -- Bot. Jahrb. Syst. 19(2-3): 161. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum campechianum Chapm. -- Fl. South. U.S. 312. 1860 [14 Aug 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum campechianum Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum campestre Rojas Acosta -- Cat. Hist. Nat. Corrientes 77 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum camporum Gürke -- Pflanzenw. Ost-Afrikas C (1895) 350. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum canescens A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 34 (1999), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum canum Sims -- Bot. Mag. 51: t. 2452. 1823 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum capitatum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 345 (non Rolh). 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum capitatum Roth -- Nov. Pl. Sp. 276. 1821 [Apr 1821]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum capitellatum L.f. -- Suppl. Pl. 276. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum carnosum Link & Otto (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum carnosum Link & Otto ex Benth. -- Labiat. Gen. Spec. 11. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum caryophyllatum Schweig. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum caryophyllatum Roxb. -- Hort. Bengal. 45; Fl. Ind. iii. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum caryophyllinum F.Muell. -- Fragm. (Mueller) 4(25): 46. 1863 [Oct 1863] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum caryophyllinum F.Muell. -- Fragmenta Phytographiae Australiae 4 1864 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum centrali-africanum R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 286 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cephalotes Buch.-Ham. ex Wall. -- Cat. p. 86, sub n. 1563. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum chandra Buch.-Ham. ex Wall. -- Numer. List [Wallich] p. 86, sub n. 1563. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum chevalieri Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 279. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum chinense hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 202. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ciliare B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 608. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ciliatum Hornem. -- Hort. Bot. Hafn. 565. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cinereum R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cinnamomeum Bojer -- Hortus Maurit. 253. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum circinatum A.J.Paton -- Kew Bull. 47(3): 429. 1992 [4 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum citriodorum Vis. -- Sem. Hort. Patav. (1840). -Cf. Linnaea, xv. (1841) Litt. 102. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum citrodorum Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 591. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum citronatum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2720. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cochleatum Desf. -- Tabl. École Bot. 220. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum coddii (S.D.Will. & K.Balkwill) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 33 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum coetsa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 223. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum coloratum Hochst. -- Flora 24(1, Intelligenzbl.): 23. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum coloratum Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 116. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum comigerum Hochst. ex Briq. -- Bot. Jahrb. Syst. 19(2-3): 161. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum comosum Hort.Dammann -- ex Wien. Ill. Gart.-Zeit. xiv. (1889) 485 fig. 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum congestum Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 202. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cordifolium Herb. -- Madr. ex Wall. Cat. n. 2724 C. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cordifolium Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 116. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cordifolium Bojer ex Loudon -- Hort. Brit. [Loudon] 240. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum crispum Thunb. -- Nova Acta Regiae Soc. Sci. Upsal. iv. 38 (1783); Thunb. Fl. Jap. 248 (1784). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum crispum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 546. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum crispum Thunb. -- Fl. Jap. (Thunberg) 248. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cristatum Buch.-Ham. & J.Koenig ex Roxb. -- Fl. Ind. iii. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cuanzae I.M.Johnst. -- Contr. Gray Herb. 73: 29. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cufodontii (Lanza) A.J.Paton -- Grana 31(3): 162 (1992):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum cyclophyllum (Chiov.) Chiov. -- Fl. Somala 2: 367, in ic. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum dalabaense A.Chev. -- J. Bot. (Morot) sér. 2, 2: 119. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum dambicola A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 33 (1999), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum decumbens Gürke -- Bot. Jahrb. Syst. 30(3-4): 400. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum densiflorum Roth -- Nov. Pl. Sp. 275. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum dentatum Moench -- Methodus (Moench) 413. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum depauperatum Vatke -- Linnaea 43(2): 84. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum descampsii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 83. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum dhofarense (Sebald) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 35 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum dichotomum Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 39. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum diffusum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum dimidiatum Schumach. & Thonn. -- Beskr. Guin. Pl. 267. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum dinteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 980. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum dolomiticola A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 32 (1999), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ebracteatum Pohl ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 72. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ellenbeckii Gürke -- Bot. Jahrb. Syst. 38(2): 172. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 323. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum elskensii Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 366. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ericoides (P.A.Duvign. & Plancke) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 31 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum erlangeri Gürke ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 741, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum exsul Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii. (1890) 112. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum falcatum Gand. -- Bull. Soc. Bot. France 69: 349. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fastigiatum Roth -- Nov. Pl. Sp. 277. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum febrifugum Lindl. -- Bot. Reg. 9: t. 753. 1823 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum filamentosum Forssk. -- Fl. Aegypt.-Arab. 108. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum filiforme Gürke -- Bull. Herb. Boissier vi. 556. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fimbriatum Briq. -- Bot. Jahrb. Syst. 19(2-3): 161. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fimbriatum hort. ex Benth. -- Labiat. Gen. Spec. 5. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fimbriatum Briq. var. angustilanceolatum (De Wild.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 28 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa

fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fimbriatum Briq. var. bequaertii (De Wild.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 28 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fimbriatum Briq. var. ctenodon (Gilli) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 28 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fimbriatum Briq. var. microphyllum (Sebald) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 29 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fischeri Gürke -- Bot. Jahrb. Syst. 19(2-3): 195. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fischeri Gürke -- Pflanzenw. Ost-Afrikas C. (1895) 350. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fissilabrum Briq. -- Bull. Herb. Boissier Ser. II. iii. 984. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum flaccidum A.Rich. -- Tent. Fl. Abyss. 2: 179. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum flexuosum Blanco -- Fl. Filip. [F.M. Blanco] 481. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum flexuosum Thunb. -- Pl. Bras. Dec. ii. 23, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fluminense Vell. -- Fl. Flumin. 243. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 6: t. 11. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum foetidum Banks ex Benth. -- Labiat. Gen. Spec. 35. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum formigense Reichardt -- Verh. K.K. Zool.-Bot. Ges. Wien 33: 321. 1884 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum formosum Gürke -- Bot. Jahrb. Syst. 38(2): 173. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 323. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum forskaolii Benth. -- Labiat. Gen. Spec. [1]: 6. 1832 [Aug 1832] (as "Forskölei") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum frutescens L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum frutescens Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum frutescens Burm.f. -- Fl. Ind. (N. L. Burman) 129. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum frutescens L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fruticosum (Ryding) A.J.Paton -- in R. Hiltunen & Y.

Holm (eds.), Basil, Genus Ocimum 27 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum fruticulosum Burch. -- Trav. S. Africa ii. 264. 1824 [Jan-Jun 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum galpinii Gürke -- Bot. Jahrb. Syst. 26(1): 78. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum glabrifolium De Wild. -- Contrib. Fl. Katanga 180 (1921); et in Ann. Soc. Sc. Brux. xli. 11. 18 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum glaucum B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 614. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum glossophyllum Briq. -- Bot. Jahrb. Syst. 19(2-3): 162. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum gracile Benth. -- Labiat. Gen. Spec. 12. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum grandiflorum Blume -- Bijdr. Fl. Ned. Ind. 14: 835. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum grandiflorum Lam. -- Encycl. [J. Lamarck & al.] 1(2): 387. 1785 [2 Dec 1783] ; L'Herit. Stirp. Nov. 89. t. 43 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum grandiflorum Lam. subsp. densiflorum (A.J.Paton) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 31 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched),

Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum grandiflorum Lam. subsp. turkanaense (Sebald) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 31 (1999), without basionym ref. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum gratissimum L. -- Sp. Pl. 2: 1197. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum gratissimum Seem. -- Fl. Vit. [Seemann] 191. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum gratissimum Forssk. -- Fl. Aegypt.-Arab. 110. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum gratissimum L. subsp. iringense Ayob. ex A.J.Paton -- Kew Bull. 47(3): 417. 1992 [4 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum gratissimum L. var. macrophyllum Briq. -- Bull. Herb. Boissier 2: 120. 1896

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum gratissimum var. subdentatum Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 242. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum graveolens Larrañaga -- Escritos Damaso Antonio Larranaga 2: 186. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum graveolens A.Braun -- Flora 24(1): 265. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum graveolens Larrañaga -- Escritos Damaso Antonio Larranaga i. 411 (1922); ii. 186 (1923) [Pub. Inst. Hist. Geog.Urug.]; cf. Gray Herb. Card Cat., Issue 123, 117. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum graveolens Larrañaga -- Escritos Damaso Antonio Larranaga 1: 411. 1922 as Ocymum graveoleus; Pub. Int. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum guatemalense Gand. -- Bull. Soc. Bot. France 65: 67. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum guatemalense Gand. -- Bull. Soc. Bot. France 65: 67. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum guineense Schumach. & Thonn. -- Beskr. Guin. Pl. 264. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hadiense Forssk. -- Fl. Aegypt.-Arab. 109. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hanningtonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 344. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hararense Gürke -- Bot. Jahrb. Syst. 41(4): 325. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 623. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 623 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hassleri Briq. var. acutatum Briq. -- Bull. Herb. Boissier ser. 2, 7: 624. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hassleri Briq. var. obtusifolium Briq. -- Bull. Herb. Boissier ser. 2, 7: 624. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum heckmannianum Gürke -- Bot. Jahrb. Syst. 28(4): 472. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum helianthemifolium Hochst. -- Flora 28: 67. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum heptodon P.Beauv. -- Fl. Oware 2: 59, t. 94. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum herbaceum Roxb. -- Hort. Bengal. [95] nomen (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hians Benth. -- Prodr. [A. P. de Candolle] 12: 36. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hildebrandtii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 372. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hildebrandtii Vatke -- Linnaea 43(2): 83. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hirsutissimum (P.A.Duvign.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 32 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hirsutum Benth. -- Pl. Asiat. Rar. (Wallich). ii. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hirsutum Wall. -- Numer. List [Wallich] n. 2717, partim. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hirtum Banks ex Benth. -- Labiat. Gen. Spec. 38. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hispidulum Schumach. & Thonn. -- Beskr. Guin. Pl. 266. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hispidum Lam. -- Encycl. [J. Lamarck & al.] 1(2): 384. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum hockii Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 368. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum holosericeum J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 918. 1792 [1791 publ. late Apr-Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum homblei De Wild. -- Contrib. Fl. Katanga 180 (1921); et in Ann. Soc. Sc. Brux. xli. 22 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum huillense Hiern -- Cat. Afr. Pl. (Hiern) i. 851. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum incanescens Mart. -- Reise Bras. (Spix & Mart.) ii. 799. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum indicum Roth -- Nov. Pl. Sp. 273. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum inflexum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 546. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum inflexum Thunb. -- Fl. Jap. (Thunberg) 250. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum inodorum Burm.f. -- Fl. Ind. (N. L. Burman) 130. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum integerrimum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 162. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum irvinei J.K.Morton -- J. Linn. Soc., Bot. 58: 266. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum jamesii Sebald -- Stuttgarter Beitr. Naturk., A 405: 3, nom. nov. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum johnstonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 345. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum kapiriense De Wild. -- Contrib. Fl. Katanga 181 (1921); et in Ann. Soc. Sc. Brux. xli. 23 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum katangense Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 368. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum kelleri Briq. -- Bull. Herb. Boissier Ser. II. iii. 986. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum kenyense Ayob. ex A.J.Paton -- Kew Bull. 47(3): 422. 1992 [4 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum kilimandscharicum Gürke -- Pflanzenw. Ost-Afrikas C (1895) 349. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum knyanum Vatke -- Linnaea 37(3): 315. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum konianense A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 198. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum labiatum (N.E.Br.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 35 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum lacerum ex Wall. -- Numer. List [Wallich] n. 2713. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum lamiifolium Hochst. -- Flora 24(1, Intelligenzbl.): 23, nomen (1841); et ex Benth. in DC. Prod. 12: 37. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum lanceolatum Schumach. & Thonn. -- Beskr. Guin. Pl. 268. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum laxiflorum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 348. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum laxum Vahl ex Benth. -- Labiat. Gen. Spec. 5. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum linearifolium Briq. -- Bot. Jahrb. Syst. 19(2-3): 162. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum longiflorum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2727. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum longistylum Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 34. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum macrostachyum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 592. 1811 [2 May 1811] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum madagascariense Pers. -- Syn. Pl. [Persoon] 2(1): 135. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum majus Garsault -- Fig. Pl. Med. 3: t. 418 a. 1764, nom.

inval., opus utique oppressum; Descr. Pl. Anim. 249. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 902. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum majus hort. ex Benth. -- Labiat. Gen. Spec. 4. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum masaiense Ayob. ex A.J.Paton -- Kew Bull. 47(3): 431. 1992 [4 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum maypurense Roth -- Nov. Pl. Sp. 271 (mayporense). 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum mearnsii (Ayob. ex Sebald) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 32 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum medium Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum membranaceum Benth. -- Labiat. Gen. Spec. 15. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum menthifolium Benth. -- Prodr. [A. P. de Candolle] 12: 34, partim. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum menthifolium Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 34. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum menthoides L. -- Sp. Pl. 2: 598. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum menthoides B.Heyne ex Roth -- Nov. Pl. Sp. 274. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum menyhartii Gürke -- Bull. Herb. Boissier vi. 556. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum metallorum (P.A.Duvign.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 30 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum mexicanum hort. ex Pasq. -- Cat. Ort. Bot. Nap. 71, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum micranthum Willd. -- Enum. Pl. [Willdenow] 2: 630. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum mildbraedii Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 546. 1913 [Aug 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum minimum L. -- Sp. Pl. 2: 597. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum minus Garsault -- Fig. Pl. Med. 3: t. 418 b. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 249. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 902. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum minutiflorum (Sebald) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 30 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum miria Buch.-Ham. -- Numer. List [Wallich] n. 2722. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum mitwabense (Ayob.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 32 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum modestum Briq. -- Bot. Jahrb. Syst. 19(2-3): 162. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum molle Aiton -- Hort. Kew. [W. Aiton] 2: 322. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum mollissimum Wall. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 615. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum monachorum L. -- Mant. Pl. 85. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum monadelphum R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud.; Roth, Nov. Pl. Sp. 267 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum monocotyloides (Ayob.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 31 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum monostachyum P.Beauv. -- Fl. Oware 2: 60. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum montanum Hook. -- Bot. Mag. 57: t. 2996. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum montevideanum Larrañaga -- Escritos Damaso Antonio Larranaga 3: 58. 1924 as Ocymum; Nomen; Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum montevideanum Larrañaga -- Escritos Damaso Antonio Larranaga iii. 58 (1924) [Pub. Inst. Hist. Geog. Urug.]; cf GrayHerb. Card Cat., Issue 123, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum moschatum Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum motjaneanum McCallum & K.Balkwill -- Bot. J. Linn. Soc. 145(3): 380 (379-383; figs. 1-4). 2004 [2 Jun 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum nakurense Gürke -- Bot. Jahrb. Syst. 38(2): 174. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 325. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum natalense Ayob. ex A.J.Paton -- Kew Bull. 47(3): 417. 1992 [4 Nov 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum nelsonii Zipp. ex Span. -- Linnaea 15(4): 333. 1841 [Aug 1841-Jan 1842] , nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum neumannii Gürke ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 746, nomen; Engl. Jahrb. xli. 324 (1908),descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum neurophyllum Briq. -- Bull. Herb. Boissier Ser. II. vii. 623 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum neurophyllum Briq. -- Bull. Herb. Boissier ser. 2, 7: 623. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum nigrum Thouars ex Benth. -- Labiat. Gen. Spec. 5. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum nudicaule Benth. -- Labiat. Gen. Spec. 14. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum nummularia (S.Moore) A.J.Paton -- Grana 31(3): 162 (1992):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum nutans J.Koenig ex Rottb. -- Pl. Horti Univ. Rar. Progr. (Hafn.) 22. 1773 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum obovatum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 226. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum obovatum E.Mey. subsp. cordatum (A.J.Paton) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 33 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum obovatum E.Mey. subsp. crystallinum (A.J.Paton) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 34 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum obovatum E.Mey. var. galpinii (Gürke) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 33 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum obtusifolium E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 227. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum odontopetalum C.H.Wright -- Bull. Misc. Inform. Kew 1907(2): 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum odontosepalum S.Moore -- J. Linn. Soc., Bot. xl. 170. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum odorum Salisb. -- Prodr. Stirp. Chap. Allerton 87. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ovatum Willd. ex Benth. -- Linnaea 11(3): 344. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ovatum Benth. -- Labiat. Gen. Spec. 13. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum paludosum (Baker) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 329 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum paniculatum Pers. -- Syn. Pl. [Persoon] 2(1): 135. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum paniculatum Bojer -- Hortus Maurit. 253. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum peltatum Schweig. ex Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum peltatum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 203. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum petiolare Lam. -- Encycl. [J. Lamarck & al.] 1(2): 385. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum petitianum A.Rich. -- Tent. Fl. Abyss. 2: 176. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum peulhorum A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 512 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum piliferum Briq. -- Bull. Herb. Boissier Ser. II. iii. 986. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum pilosum Willd. -- Enum. Pl. [Willdenow] 2: 629. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum plectranthus J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 917. 1792 [1791 publ. late Apr-Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum poggeanum Briq. -- Bot. Jahrb. Syst. 19(2-3): 163. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum polycladum Link -- Enum. Hort. Berol. Alt. 2: 119. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum polycladum Briq. -- Bull. Herb. Boissier Ser. II. iii. 982. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum polystachyon L. -- Mant. Pl. Altera 567. 1771 [Oct 1771] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum procurrens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 182. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum procurrens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 182. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum prostratum L. -- Mant. Pl. Altera 566. 1771 [Oct 1771] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum pseudoserratum (M.Ashby) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 35 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum pubescens Bojer ex Benth. -- Prodr. [A. P. de Candolle] 12: 35. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum pubescens Mill. ex Benth. -- Labiat. Gen. Spec. 13. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum pumilum Gürke -- Bot. Jahrb. Syst. 38(2): 172. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 324. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum punctatum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 345 (non aliorum). 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum punctatum Thunb. -- Fl. Jap. (Thunberg) 249. 1784 [Aug 1784] : erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum punctatum Blume ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 203. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum punctatum L.f. -- Suppl. Pl. 275. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum punctatum Thunb. ex Murray -- Syst. Veg., ed. 14 (J. A. Murray). 545. 1784 [May-Jun 1784] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum punctulatum J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 917. 1792 [dt. 1791; publ. late Apr-Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum purpurascens L. ex B.D.Jacks. -- Index Linn. Herb. 108 (1912), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum pyramidatum (A.J.Paton) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 34 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum racemosum Thunb. -- Prodr. Pl. Cap. 2: 96. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum randii S.Moore -- J. Bot. 38: 463. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rariflorum Hochst. -- Flora 28: 67. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rautanenii Briq. -- Bull. Herb. Boissier Ser. II. iii. 982. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum reclinatum (S.D.Will. & K.Balkwill) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 33 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum reflexum Ehrenb. ex Schweinf. -- Beitr. Fl. Aethiop. 126. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rigidum Benth. -- Labiat. Gen. Spec. 14. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rigidum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2721. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ringoetii De Wild. -- Contrib. Fl. Katanga 181 (1921); et in Ann. Soc. Sc. Brux. xli. 23 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum robustum Heyne. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 608. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum roseo-violaceum Gürke -- Bot. Jahrb. Syst. 28(4): 471. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rothii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 344. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rotundifolium Gürke -- Bot. Jahrb. Syst. 28(4): 472. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rubicundum Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 116. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rubrocostatum Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 370. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rugosum Thunb. -- Fl. Jap. (Thunberg) 249. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum rugosum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 546. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum saccharoides Willd. ex Wall. -- Numer. List [Wallich] n. 2728. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum salinum Molina -- Sag. Stor. Nat. Chili 139, adnot. 1782 (as "Ocymum salinum") (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum salinum Molina -- Sag. Stor. Nat. Chili 139. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum salvioides B.Heyne ex Roth -- Nov. Pl. Sp. 272. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sanctum L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sanctum L. -- Mantissa Plantarum 1767 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sanctum L. -- Mant. Pl. 85. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sanctum var. angustifolium Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sanctum L. var. cubensis M.Gómez -- Anales Soc. Esp. Hist. Nat. 19: 262. 1890 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sanctum L. var. hirsutum (Benth.) Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 609. 1885 [Aug 1885] , as 'var. hirsuta'

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sassandrae A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 512 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum scabrum Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 608. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum scabrum Thunb. -- Trans. Linn. Soc. London 2: 338. 1794 [1 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum schweinfurthii Briq. -- Bot. Jahrb. Syst. 19(1): 160. 1894 [13 Apr 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum scoparium Gürke -- Pflanzenw. Ost-Afrikas C (1895) 350. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum scutellarioides L. -- Sp. Pl., ed. 2. 2: 833. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum scutellarioides Willd. ex Benth. -- Linnaea 11(3): 344. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum selloi Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum selloi Benth. -- Labiat. Gen. Spec. 6. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum selloi Benth. var. angustifolium Briq. -- Bull. Herb. Boissier ser. 2, 7: 622. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum selloi Benth. var. carnosum Briq. -- Bull. Herb. Boissier ser. 2, 7: 622. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum selloi var. genuinum Briq. -- Bull. Herb. Boissier ser. 2, 7: 622. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum selloi var. tweedieanum Briq. -- Bull. Herb. Boissier ser. 2, 7: 622. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sericeum Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. iv. Phys. (1780) 199. t. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum serpyllifolium Forssk. -- Fl. Aegypt.-Arab. 110. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum serratum (Schltr.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 35 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sideritidis J.Koenig ex Rottb. -- Pl. Horti Univ. Rar. Progr. (Hafn.) 21. 1773 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum simile N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 234. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum simulans Chiov. -- Atti R. Accad. Ital., Mem. Cl. Sc. Fis. etc. xi. (Pl. Nov. Aethiop.) 53(1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum siphonanthum Briq. -- Bull. Herb. Boissier ii. (1894) 121. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum somaliense Briq. -- Bull. Herb. Boissier Ser. II. iii. 985. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum spectabile (Gürke) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 27 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum spicatum Deflers -- Bull. Soc. Bot. France 43: 226. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum stamineum Sims -- Bot. Mag. 51: t. 2452. 1823 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum staminosum Baker -- Bull. Misc. Inform. Kew 1895(105): 224. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum stenoglossum Briq. -- Bull. Herb. Boissier Ser. II. iii. 981. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum stirbeyi Volkens & Schweinf. -- Liste Pl. Somalis 13 (-14). 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum striatum Hochst. -- Flora 28: 66. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum stuhlmannii Gürke -- Bot. Jahrb. Syst. 19(2-3): 196. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum suave Willd. -- Enum. Pl. [Willdenow] 2: 629. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum subserratum B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 609. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum suffrutescens Schumach. & Thonn. -- in Dansk. Vidensk. Selsk. Agh. iv. (1829) 330. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum suffruticosum Benth. -- Labiat. Gen. Spec. 709, sphalm. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum superbum Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 488. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum sylvaticum Thonn. -- Beskr. Guin. Pl. 270. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tashiroi Hayata -- Icon. Pl. Formosan. 8: 109, nomen. 1919 [25 Mar 1919] ; et Ic. Pl. Formos. 9: 86 (1919), descr (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tenellum Benth. -- Labiat. Gen. Spec. 12. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tenuiflorum Burm.f. -- Fl. Ind. (N. L. Burman) 129. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tenuiflorum L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tenuiflorum B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 610. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tenuiflorum L. -- Sp. Pl. 2: 597. 1753 [1 May 1753]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tenuiflorum var. anisodorum (F.Muell.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 562 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tenuiflorum forma villicaulis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 562. in obs. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tereticaule Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 595. 1811 [2 May 1811] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum ternifolium Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 224. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum teucriifolium Hochst. -- Flora 28: 66. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum thonningii Thonn. -- Beskr. Guin. Pl. 269. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum thonningii Thonn. -- Beskr. Guin. Pl. 265. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum thymiflorum Roth -- Nov. Pl. Sp. 269. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum thymoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 344. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum thyrsiflorum L. -- Mant. Pl. 84. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tomentosum Oliv. -- Hooker's Icon. Pl. 16: t. 1539. 1886; et in F. L. James, Unkn. Horn of Afr., Append. (1888) 322. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tomentosum Lam. -- Encycl. [J. Lamarck & al.] 1(2): 387. 1785 [1 Aug 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tortuosum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 339. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum transamazonicum C.Pereira -- Bradea 1(13): 123. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum transamazonicum E.Pereira -- Bradea 1(13): 123, figs. 1, 2. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum trichodon Baker ex Gürke -- Pflanzenw. Ost-Afrikas C (1895) 350. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum triste Roth -- Nov. Pl. Sp. 270. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tuberosum De Wild. -- Contrib. Fl. Katanga 180 (1921); et in Ann. Soc. Sc. Brux. xli. 20 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tuberosum Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 18. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tuberosum Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 522 (non Roxb.). 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tubiforme (R.D.Good) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 35 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tweedieanum Benth. -- Prodr. [A. P. de Candolle] 12: 38. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum tweedieanum Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum urticifolium hort. ex Benth. -- Labiat. Gen. Spec. 5. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum urticifolium Roth -- Catal. Bot. fasc. ii. 52. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum urticifolium Roth subsp. caryophyllatum Codd -- Bothalia 14(2): 219 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum urundense Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 371. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum usaramense Gürke -- Bot. Jahrb. Syst. 26(1): 79. 1898

[31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum vaalae Forssk. -- Fl. Aegypt.-Arab. 111. 1775 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum vaalae Forssk. -- Fl. Aegypt.-Arab. 111. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum vandenbrandei (Ayob.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 34 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum vanderystii De Wild. -- in Ann. Soc. Sc. Brux. xli. II. 24 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum vanderystii (De Wild.) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 30 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum verticillatum B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 609. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum verticillatum L.f. -- Suppl. Pl. 276. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum verticillifolium Baker -- Bull. Misc. Inform. Kew 1895(105): 224. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum vihpyense A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 31 (1999), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum villosum Weinm. -- Syll. Pl. Nov. i. (1824) 121. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum villosum Roxb. -- Hort. Bengal. 44; Fl. Ind. iii. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum villosum Forssk. -- Fl. Aegypt.-Arab. cxv. No. 369 (1775). [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum virgatum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 546. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum virgatum Thunb. -- Fl. Jap. (Thunberg) 250. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum virgatum Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 116. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum viride Willd. -- Enum. Pl. [Willdenow] 2: 629. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum viridiflorum Roth -- Catal. Bot. fasc. ii. 54. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum viscosum Roth -- Nov. Pl. Sp. 274. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum waterbergense (S.D.Will. & K.Balkwill) A.J.Paton -- in R. Hiltunen & Y. Holm (eds.), Basil, Genus Ocimum 32 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum wilmsii Gürke -- Bot. Jahrb. Syst. 26(1): 79. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum zatarhendi Forssk. -- Fl. Aegypt.-Arab. 109. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ocimum zeylanicum Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. iv. Phys. (1780) 197. t. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Octomeron Robyns -- Bull. Jard. Bot. État Bruxelles 17: 28. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Octomeron montanum Robyns -- Bull. Jard. Bot. État Bruxelles 17: 29. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oenonea Bubani -- Fl. Pyren. (Bubani) 1: 430. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oenonea melissifolia Bubani -- Fl. Pyren. (Bubani) 1: 431. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oeollanthus G.Don -- Gen. Hist. iv. 685 (1837). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ogriganum puberulum (Beck) Klokov -- Fl. URSR 9: 290. 1960

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Olisia Spach -- Hist. Nat. Vég. (Spach) 9: 166. 1840 [15 Aug 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Olisia annua Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 136. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Olisia delphinensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 136. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ombrocharis Hand.-Mazz. -- Symb. Sin. Pt. vII. 925. (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ombrocharis dulcis Hand.-Mazz. -- Symb. Sin. Pt. vII. 926. (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Omphalococca Willd. ex Schult. -- Mant. 3: 10. 1827 [Jul-Dec 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Omphalococca cornifolia Willd. -- Mant. 3: 132. 1827 [Jul-Dec 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oncinocalyx F.Muell. -- S. Sci. Rec. iii. (March 1883). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oncinocalyx F.Muell. -- Southern Science Record 3 1883 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oncinocalyx betchei F.Muell. -- Southern Science Record 3 1883 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oncinocalyx betchei F.Muell. -- S. Sci. Rec. iii. (March 1883). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oncoma Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 11, 18. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oncoma pulchellum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 18. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Onites Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Onites tomentosus Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus (Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 33. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus argyrophyllus (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 33. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus argyrophyllus (Harley) Harley & J.F.B.Pastore var. pedunculatus (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus crassifolius (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus foliosus (A.St.-Hil. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus ganevii Harley -- Kew Bull. 69(4)-9539: 2. 2014 [1 Nov 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus grazielae Harley -- Kew Bull. 70(2)-18: 2. 2015 [5 May 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus hagei (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus halimifolius (Mart. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus lacunosus (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus lythroides (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus niveus (Epling) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus nubicola (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus oppositiflorus (Schrank) Harley & J.F.B.Pastore -- Phytotaxa 58: 34. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus pauciflorus (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 35. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus petraeus (A.St.-Hil. ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 35. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus piranii (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 35. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus rigens Harley -- Kew Bull. 69(4)-9539: 4. 2014 [1 Nov 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus silvinae (Harley) Harley & J.F.B.Pastore -- Phytotaxa 58: 35. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus silvinae (Harley) Harley & J.F.B.Pastore f. coccineus Harley -- Kew Bull. 69(4)-9539: 7. 2014 [1 Nov 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oocephalus tenuithyrsus Harley -- Kew Bull. 69(4)-9539: 5. 2014 [1 Nov 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oreosphacus Phil. -- in Leyb. Escurs. a las Pampas 45 (1873). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oreosphacus parvifolia Phil. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oreosphacus parvifolia Phil. -- in Leyb. Escurs. a las Pampas 45 (1873). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) × Origanomajorana Domin -- Preslia xiii-xv. 197 (1935), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanomajorana × applii Domin -- Preslia xiii-xv. 197 (1935), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanon St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanon majoranum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanon onitum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum Tourn. ex L. -- Sp. Pl. 2: 588. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum sect. Brevifilamentum Ietsw. -- Notes Roy. Bot. Gard. Edinburgh 38(1): 46. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum sect. Campanulaticalyx Ietsw. -- Taxon. Rev. Gen. Origanum 93. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum sect. Chilocalyx (Briq.) Ietsw. -- Taxon. Rev. Gen. Origanum 76. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum sect. Elongatispica Ietsw. -- Taxon. Rev. Gen. Origanum 99. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum sect. Longitubus Ietsw. -- Notes Roy. Bot. Gard. Edinburgh 38(1): 47. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum sect. Prolaticorolla Ietsw. -- Notes Roy. Bot. Gard. Edinburgh 38(1): 47. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum aciculare Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum acinacifolum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 226. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum acinifolium Wallr. ex Benth. -- Labiat. Gen. Spec. 728. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum acutidens (Hand.-Mazz.) Ietsw. -- Taxon. Rev. Gen. Origanum 62. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × adae Dirmenci & Yazıcı -- Turkish J. Bot. 42(1): 80. 2018 [11 Jan 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × adanense Başer & H.Duman -- Turkish J. Bot. 22: 55 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × adonidis Mouterde -- in Ann. Fac. Franc. Med. Beyrouth No. 6, reimpr. p. 4 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum aegyptiacum L. -- Sp. Pl. 2: 588. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum aestivum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum akhdarense Ietsw. & Boulos -- Acta Bot. Neerl. 24(3-4): 285. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum albicans Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum albiflorum K.Koch -- Linnaea 21(6): 662. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum album Salisb. -- Prodr. Stirp. Chap. Allerton 85. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum amanum Post -- Bull. Herb. Boissier 3(4): 161. 1895 [Apr 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum amaracus Bedevian -- Illustr. Polyglot. Dict. 427

(1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum anglicum Hill -- Veg. Syst. xvii. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum angustifolium K.Koch -- Linnaea 21(6): 661. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × applii Boros -- Bot. Közlem. 35: 317. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum applii nothosubsp. majoricum (Cambess.) Xifreda -- Taxon 39(3): 524 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum ayliniae Dirmenci & Yazıcı -- Turkish J. Bot. 42(1): 78. 2018 [11 Jan 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum balearicum Pourr ex Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1863) 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × barbarae Bornm. -- Verh. K.K. Zool.-Bot. Ges. Wien 48: 615. 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum barcense Simonk -- Termesz. Fuzetek x, 182. 1886 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum bargyli Mouterde -- Saussurea 4: 22. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum bastetanum Socorro, Arreb. & Espinar -- Lagascalia 16(1): 114 (1990). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum bengalense B.Heyne ex Wall. -- Numer. List [Wallich] n. 1532. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum benghalense Burm.f. -- Fl. Ind. (N. L. Burman) 128. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum bevanii Holmes -- Perfum. & Essential Oil Rec. 1915, vi. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum bilgeri P.H.Davis -- Kew Bull. 4(3): 406. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum boissieri Ietsw. -- Taxon. Rev. Gen. Origanum 39, nom. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum bowii Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum bracteatum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum bracteosum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum brevidens Bornm. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 26, in syn. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum broussonetii Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum caespititium Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum calcaratum Juss. -- Gen. Pl. [Jussieu] 115. 1789 [4 Aug 1789] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum capitatum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum capitatum Willd. ex Benth. -- Linnaea 11(3): 339. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum capitellatum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum cappadocicum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum carnosum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum cephalotes Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum ciliatum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum ciliatum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 133 (Acanthacea). 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum ciliatum Boiss. & Kotschy -- Diagn. Pl. Orient. ser. 2, 4: 10. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum cilicicum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum cimicinum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum cinereum de Noé -- Bull. Soc. Bot. France 2: 579. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum clinopodioides Walter -- Fl. Carol. [Walter] 165. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum compactum Benth. -- Labiat. Gen. Spec. 334. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum compactum Benth. var. hirsutoides Socorro & Espinar -- Lagascalia 15(1): 6 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum comptum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum confertum Pi.Savi -- Index Seminum [Pisa] 1839: 2, footnote 2. [1839]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum confertum Savi -- Osserv. Origan. 12. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum cordifolium Vogel -- Linnaea 15(1): 76. 1841 [Apr 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum creticum Sieber ex Benth. -- Labiat. Gen. Spec. 336. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum creticum Schousb. ex Ball -- J. Linn. Soc., Bot. 16: 610. 1878 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum creticum L. -- Sp. Pl. 2: 589. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum cyrenaicum Beg. & Vaccari -- Ann. Bot. (Rome) 12: 117. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum dayi Post -- Bull. Herb. Boissier i. (1893) 405. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum decipiens Wallr. ex Benth. -- Labiat. Gen. Spec. 728. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum decussatum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum dictamnifolium St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum dictamnus L. -- Sp. Pl. 2: 589. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum diffusum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum dilatatum Klokov -- in Fl. IISS Ucr. ix. 664 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × dolichosiphon P.H.Davis -- Kew Bull. 6(1): 86. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum dubium Boiss. -- Fl. Orient. [Boissier] 4(2): 553. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum ehrenbergii Boiss. -- Fl. Orient. [Boissier] 4(2): 551. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum elegans Sennen -- Bol. Soc. Iber. Ci. Nat. 32(8-10): 75. 1934 [1933 publ. 4 Dec 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum elegans Steph. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 227. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum elongatum (Bonnet) Emb. & Maire -- Mem. Soc. Sc. Not. Maroc No. xvii. 43 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum elongatum Emb. & Maire -- Mem. Soc. Sc. Not. Maroc No. 17, 43 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum flexuosum Walter -- Fl. Carol. [Walter] 165. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum flexuosum Walter (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum floribundum Munby -- Bull. Soc. Bot. France 2: 286. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum floridum Salisb. -- Prodr. Stirp. Chap. Allerton 85. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum foliosum Lojac. -- Fl. Sicul. (Lojacono) 2(2): 196. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × font-queri Pau -- in Font Quer, Iter Marocc. 1930, NO. 578 [1932]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum fortuitum Pi.Savi -- Index Seminum [Pisa] 1839: 2, footnote 3. [1839]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum fortuitum Savi -- Osserv. Origan. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum funkii Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum glandulosum Desf. -- Fl. Atlant. 2: 27. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum glandulosum Salzm. ex Benth. -- Labiat. Gen. Spec. 335. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum glaucum Rech.f. & Edelb. -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.) 76(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum gracile K.Koch -- Linnaea 21(6): 661. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum granatense Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum grosii Pau & Font Quer -- in Font Quer, Iter Marocc. 1928, No. 352 [1929]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum grosii Pau & Font Quer ex Ietsw. -- Taxon. Rev. Gen. Origanum 101. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum grosii Pau & Font Quer -- Cavanillesia ii. 94 (1929), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum gussonei Tineo ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 195. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum haradjanii Rech.f. -- Oesterr. Bot. Z. 99: 64. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum haussknechtii Boiss. -- Fl. Orient. [Boissier] 4(2): 550. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum heracleoticum W.D.J.Koch -- Mert. & Koch, Deutschl. Fl. iv. 305. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum heracleoticum L. -- Sp. Pl. 2: 589. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum heracleoticum Benth. -- Labiat. Gen. Spec. 336. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum heracleoticum Rchb. -- Fl. Germ. Excurs. 313. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum herba-barona Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum hiemale Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum hirsutum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum hirtum Link -- Enum. Hort. Berol. Alt. 2: 114. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum hirtum Noë ex Nyman -- Consp. Fl. Eur. 3: 592. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum hirtum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum humile Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum husnucan-baseri H.Duman, Aytaç & A.Duran -- Fl. Medit. 5: 226, as 'husnucan-baserii'. 1996 [1995 publ. 1996] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum hybridum Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum hypericifolium O.Schwarz & P.H.Davis -- Kew Bull. 4(3): 407. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum illyricum Scheele -- Flora 26: 574. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum incanum Walter -- Fl. Carol. [Walter] 165. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum indicum Roth -- Nov. Pl. Sp. 265. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum integrum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × intercedens Rech.f. -- Bot. Jahrb. Syst. 80(4): 395. 1961 [4 May 1961] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × intermedium P.H.Davis -- Kew Bull. 4(3): 410. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum isthmicum Danin -- Israel J. Bot. 18: 191. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum jankae Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum jordanicum Danin & Künne -- Willdenowia 25(2): 603. 1996 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum kopetdaghense Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 280. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum laevigatum Boiss. -- Ann. Sci. Nat., Bot. sér. 4, 2: 252. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum lanatum Bojer ex Nees -- Prodr. [A. P. de Candolle] 11: 721. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum latifolium Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum latifolium Scheele -- Flora 26: 574. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum laxiflorum Royle ex Benth. -- Bot. Misc. 3: 376. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum leptocladum Boiss. -- Fl. Orient. [Boissier] 4(2): 549. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum libanoticum Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 14. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum lirium Heldr. ex Halácsy -- Verh. K.K. Zool.-Bot. Ges. Wien 49: 192. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum longiflorum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum loscosii Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum loureiroi Kostel. -- Allg. Med.-Pharm. Fl. 3: 768. 1834 [Apr-Dec 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum lusitanicum Rouy -- in La Natural. ii. (1882) (Mater. Rev. Fl. Portug. 37). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum lusitanicum Rouy -- in La Natural. ii. (1882) (Mater. Rev. Fl. Portug. 36, in syn.). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum macrostachyum Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 120. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum majorana L. -- Sp. Pl. 2: 590. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum majoranoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 137. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum majoricum Cambess. -- Mém. Mus. Hist. Nat. 14: 296. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum majus Garsault -- Fig. Pl. Med. 3: t. 430 a. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim.256. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 902. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × malyeri Dirmenci & Yazıcı -- Phytotaxa 371(3): 148. 2018 [2 Oct 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum maroccanum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum maru Sm. -- Fl. Graec. [Sibthorp] 6: 59, t. 573. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum maru L. -- Sp. Pl., ed. 2. 2: 825. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum mastichina Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum megastachyum Link -- Enum. Hort. Berol. Alt. 2: 114. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum membranaceum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum micranthum hort. ex Colla -- Hort. Ripul. App. iv. 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum micranthum Vogel -- Linnaea 15(1): 77. 1841 [Apr 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum micromeriodes Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum microphyllum Sieber ex Benth. -- Labiat. Gen. Spec. 338. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum microphyllum (Benth.) Vogel -- Linnaea 15(1): 76. 1841 [Apr 1841]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × minoanum P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 21: 137. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum minus Garsault -- Fig. Pl. Med. 3: t. 430 b. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim.257. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 902. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum minutiflorum O.Schwarz & P.H.Davis -- Kew Bull. 4(3): 408. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum munbyanum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum munzurense Kit Tan & Sorger -- Notes Roy. Bot. Gard. Edinburgh 41(3): 534. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum nebrodense Tineo ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 196. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum neglectum Vogel -- Linnaea 15(1): 81. 1841 [Apr 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum nervosum Vogel -- Linnaea 15(1): 78. 1841 [Apr 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum nitidum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum normale D.Don -- Prodr. Fl. Nepal. 113. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum nutans Willd. ex Benth. -- Linnaea 11(3): 339. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum oblongatum Link -- Enum. Hort. Berol. Alt. 2: 114. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum odorum Salisb. -- Prodr. Stirp. Chap. Allerton 85. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum officinale Gueldenst. -- Reis. Russland (Gueldenst.) ii. 287. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum onites Lam. -- Encycl. [J. Lamarck & al.] 4(2): 608. 1798 [1 Nov 1798] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum onites L. -- Sp. Pl. 2: 590. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum orega Vogel -- Linnaea 15(1): 78. 1841 [Apr 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum orientale Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum origanodes Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × pabotii Mouterde -- Saussurea 4: 22. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum pallidum Desf. -- Tabl. École Bot. 62, nomen. 1804; ed. 3, 395 (1829). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum pampaninii (Brullo & Furnari) Ietsw. -- Taxon. Rev. Gen. Origanum 127. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum paniculatum W.D.J.Koch -- Mert. & Koch, Deutschl. Fl. iv. 306. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum parviflorum d'Urv. -- Mém. Soc. Linn. Paris 1: 327. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum paui Martinez -- Mem. Soc. Esp. Hist. Nat. xiv. 463 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum petraeum Danin -- Willdenowia 19(2): 401. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum piperella Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum pruinosum K.Koch -- Linnaea 21(6): 663. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum pseudo-onites H.Lindb. -- Acta Soc. Sci. Fenn., Ser. B, Opera Biol. 2(7): 29 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum pulchellum Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 9. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum pulchrum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 2, 4: 11. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum punctatum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 186. 1816 [29 Jun 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum punonense Danin -- Willdenowia 19(2): 402. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum purpurescens Gilib. -- Fl. Lit. Inch. i. 64. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum ramonense Danin -- Israel J. Bot. 16: 101. 1968 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum richardii Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum rotundifolium Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 11. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum sabulicola Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] , as 'sabulicolum' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum saccatum P.H.Davis -- Kew Bull. 4(3): 409. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum salviifolium Roth -- Catal. Bot. fasc. ii. 48. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum sardoum Nyman -- Consp. Fl. Eur. 3: 592. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum saturejodes Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum saxatile Salisb. -- Prodr. Stirp. Chap. Allerton 85. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum scabrum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 48. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum semiglaucum (Boiss.) Klokov -- Fl. URSR 9: 292, in obs. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum semiglaucum Boiss. & Reut. ex Briq. -- Lab. Alp. Marit. iii. (1895) 484. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum serpylliforme Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] xi. Suppl. 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum serpyllodes Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum serpyllum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × sevcaniae Dirmenci, Arabacı & Yazıcı -- Phytotaxa 371(3): 150. 2018 [2 Oct 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum siculum Nyman -- Consp. Fl. Eur. 3: 592. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum silvestre Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum sipyleum L. -- Sp. Pl. 2: 589. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum smyrnaeum L. -- Sp. Pl. 2: 589. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum smyrnaeum Sm. -- Fl. Graec. [Sibthorp] 6: 57, t. 571. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum solymicum P.H.Davis -- Kew Bull. 4(3): 410. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum stoloniferum Besser ex Rchb. -- Fl. Germ. Excurs. 313. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum striatum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum strobilaceum Mobayen & Ghahr. -- Bull. Soc. Bot. France 125(7-8): 389. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum suffruticosum hort. ex Steud. -- Nomencl. Bot. [Steudel] 572. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × symeonis Mouterde -- in Ann. Fac. Franc. Med. Beyrouth No. 6, reimpr. p. 3 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × symeonis Mouterde -- Saussurea 4: 23. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum symes Carlström -- Willdenowia 14(1): 19. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum syriacum L. -- Sp. Pl. 2: 590. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum syriacum L. var. bevanii (Holmes) Ietsw. -- Taxon. Rev. Gen. Origanum 88. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum syriacum L. subsp. bevanii (Holmes) Greuter & Burdet -- Willdenowia 14(2): 301. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum syriacum L. subsp. sinaicum (Boiss.) Greuter & Burdet -- Willdenowia 14(2): 301. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum syriacum L. var. sinaicum (Boiss.) Ietsw. -- Taxon. Rev. Gen. Origanum 89. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum syriatum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum teucriodes Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum thymiflorum Rchb. -- Fl. Germ. Excurs. 313. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum thymus Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum tomentosum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum tournefortii [Soland.] -- Hort. Kew. [W. Aiton] 2: 311. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum tragoriganum Zucc. ex Steud. -- Nomencl. Bot.

[Steudel], ed. 2. 2: 227, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum turbinatum Vogel -- Linnaea 15(1): 77. 1841 [Apr 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum tyttanthum Gontsch. -- Delect. Sem. Inst. Bot. Sect. Tadshik. Akad. Sc. URSS 12 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum × ulrikeae Starm. -- Fritschiana 68: 10. 2011 [5 May 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum valentinum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum venosum Wild. ex Benth. -- Linnaea 11(2): 239. 1837 [Mar 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vestitum E.D.Clarke -- Travels Eur. Asia & Africa ii. 451. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vetteri Briq. & Barbey -- in Barbey, Karpathos (1895) 124, t. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum villosum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum virens Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 119. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum virens C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 90. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum virescens Poir. -- Encycl. [J. Lamarck & al.] Suppl. 4. 186. 1816 [29 Jun 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum viride Willd. ex Benth. -- Linnaea 11(3): 339. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum viridulum Martrin-Donos -- Fl. Tarn 551. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vogelii Greuter & Burdet -- Willdenowia 15(1): 77, nom. nov. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. -- Sp. Pl. 2: 590. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare O.F.Müll. -- Fl. Dan. [Oeder] t. 638. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. f. chlorescens Simonk. ex Soó & Borhidi -- Acta Bot. Acad. Sci. Hung. 18(1-2): 173. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. subsp. glandulosum (Desf.) Ietsw. -- Taxon. Rev. Gen. Origanum 110. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. subsp. gracile (K.Koch) Ietsw. -- Taxon. Rev. Gen. Origanum 111. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. var. hirtum (Schur) Soó -- Acta Bot. Acad. Sci. Hung. 23(3-4): 382. 1978 [1977 publ. 1978] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. subsp. hirtum (Link) Ietsw. -- Taxon. Rrevis. Gen. Origanum 112. 1980 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. subsp. hirtum (Link) A.Terracc. -- Mem. Reale Accad. Sci. Torino ser. 2, 67: 46. 1930

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. subsp. virens (Hoffmanns. & Link) Ietsw. -- Taxon. Rev. Gen. Origanum 115. 1980 ; Leiden Bot. Ser., 4 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum vulgare L. subsp. viridulum (Martrin-Donos) Nyman -- Consp. Fl. Eur. 3: 592. 1881

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum wallichianum Benth. -- Numer. List [Wallich] n. 1565. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum watariense Roxb. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 627. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum watsonii Schlagint. ex T.A.Schmidt -- J. Bot. 6: 227, 234. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum webbianum Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum welwitschii Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Origanum zygis Kuntze -- Revis. Gen. Pl. 2: 528. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orlowia Gueldenst. ex Georgi -- Beschr. Nation. Russ. Reich III. v. 1089 (1800). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orlowia rossica Gueldenst. -- Beschr. Nation. Russ. Reich III. v. 1089 (1800). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ormiastis Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ormiastis pinnata Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ormilis Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ormilis horminum Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ormilis viridis Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oroga Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oroga heracleotica Raf. -- Fl. Tellur. 3: 86. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orollanthus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) ii. 230. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orollanthus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 230. 1837 [14-20 Jan 1838] ; nom. inval. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orollanthus suavis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 230. 1838 [dt. 1837; publ. 14-20 Jan 1838] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon Benth. -- J. Linn. Soc., Bot. 9: 167. 1867 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon angustifolius (Maxim.) Masam. -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. xi., Bot. No. 4, 39I (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon cavaleriei Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 81 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon chinensis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 75 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon diantherus (Buch.-Ham. ex Roxb.) Hand.-Mazz. -- Symb. Sin. Pt. VII. 933 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon exfoliatus C.Y.Wu -- Acta Phytotax. Sin. x. 232 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon fomosanus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 79 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon fordii (Maxim.) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 89. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon grosseserratus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 79 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon hadai Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 77 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon hangchouensis (Matsuda) C.Y.Wu -- Acta Phytotax. Sin. xi. 46 (1966), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon hangchouensis (Matsuda) C.Y.Wu -- Acta Phytotax. Sin. x. 230 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon hirtus Hara -- J. Jap. Bot. 1936, xii. 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon japonicus Oliv. -- J. Linn. Soc., Bot. 11: 167 (-168). 1867 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon lanceolatus Kudô -- Mem. Fac. Sc. & Agric. Taihoku

Imp. Univ. ii. 80 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon leucanthus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 78 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon longibracteatus C.Y.Wu & S.J.Hsuan -- Acta Phytotax. Sin. x. 232 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon longispicus C.Y.Wu -- Acta Phytotax. Sin. x. 231 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon lysimachiiflorus (Hayata) Masam. -- Trans. Nat. Hist. Soc. Formosa 22: 232, in obs., japonice. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon mayebaranus Honda -- Bot. Mag. (Tokyo) 53: 50. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon nakaii (Kudô) Okuyama -- J. Jap. Bot. 1939, xv. 564. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon pauciflorus C.Y.Wu -- Acta Phytotax. Sin. x. 231 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon perforatus (Miq.) Ohwi -- Acta Phytotax. Geobot. 5(1): 56. 1936 [30 Jan 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon punctatus Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 80 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon punctulatus (J.F.Gmel.) Ohwi -- Acta Phytotax. Geobot. 4(2): 68. 1935 [30 May 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon scaber (Thunb.) Hand.-Mazz. -- Symb. Sin. Pt. VII. 933 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon scaber (Thunb.) Raizada -- Suppl. Fl. Gangetic Plain vii, 225, nom. inval., also as 'Mosla scabra', see Art. 34. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon soochouensis (Matsuda) C.Y.Wu -- Acta Phytotax. Sin. x. 230 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon soochouensis (Matsuda) C.Y.Wu -- in Observ. Fl. Hwangshan. 171 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon tenuicaulis Koidz. -- Acta Phytotax. Geobot. 5(1): 47. 1936 [30 Jan 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthodon thymolifer Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 77 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830; et Lab. Gen. et Sp. 25. 1832. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon Benth. -- Edwards's Bot. Reg. 15. t. 1300. 1830 [1 Feb 1830] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon Benth. -- Edwards's Botanical Register 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon Benth. & M.Ashby -- J. Bot. 76: 2, descr. ampl. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon sect. Catoferia Benth. -- Prodr. [A. P. de Candolle] 12: 53. 1848 [5 Nov 1848]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon adenocaulis A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 132. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon adornatus Briq. -- Bot. Jahrb. Syst. 19(2-3): 176. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon adscendens ex Sweet -- Hort. Brit. [Sweet], ed. 2. 413. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon affinis N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 257. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon albiflorus N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 251. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon allenii (C.H.Wright) Codd -- Bothalia viii. 160 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon amabilis (Bremek.) Codd -- Bothalia viii. 157 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon ambiguus Bolus -- J. Linn. Soc., Bot. 18: 394. 1881 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon americanus Harley & A.J.Paton -- Kew Bull. 67(1): 46. 2012 [18 Apr 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon angolensis G.Taylor -- J. Bot. 69(Suppl. 2): 154. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon argenteus A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 122. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon aristatus (Blume) Miq. -- Flora van Nederlandsch Indi 2 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon aristatus (Blume) Miq. -- Fl. Ned. Ind. 2: 943. 1858 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon aristatus (Blume) Miq. var. velteri Suddee & A.J.Paton -- Kew Bull. 60(1): 23. 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon asperus ex Sweet -- Hort. Brit. [Sweet], ed. 2. 413. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon atacorensis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 515 (1920), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon australis Vatke -- Linnaea 40(2-3): 179. 1876 [Apr 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon bartsioides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 367. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon biflorus A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 126. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon bigibber Chiov. -- Racc. Bot. 102 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon bodinieri Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 170. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon bolusii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 258. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon brachystemon Deflers -- Bull. Soc. Bot. France 43: 228. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon bracteatus Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1428. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon bracteosus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 375. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon brevicaulis Baker -- J. Linn. Soc., Bot. 21: 433. 1885 [1886 publ. 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon breviflorus Vatke -- Linnaea 43(2): 88. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon buchananii (Baker) M.Ashby -- J. Bot. 76: 44. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon bulbosus Chiov. -- Ann. Bot. (Rome) 13: 406. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon buryi S.Moore -- J. Bot. 45: 233. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon calaminthoides Baker -- Bull. Misc. Inform. Kew 1895(105): 225. [Sep 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon cameronii Baker -- Bull. Misc. Inform. Kew 1895(99): 72. [Mar 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon canescens Gürke -- Bull. Herb. Boissier vi. 557. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon capitatus Benth. -- Labiat. Gen. Spec. 29. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon capitatus Benth. -- Labiat. Gen. Spec. 29. 1832 [Aug 1832] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon chevalieri Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 284. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon cinereus A.J.Paton -- Biodivers. Data J. 2(e1162): 2. 2014 [30 Jul 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon cladotrichos Gürke -- Pflanzenw. Ost-Afrikas C (1895) 349. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon cleistocalyx Vatke -- Linnaea 37(3): 317. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon coloratus Vatke -- Linnaea 43(2): 86. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon comosus Wight ex Benth. -- Prodr. [A. P. de Candolle] 12: 52. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon comosus Wight & Ramaswami -- Rec. Bot. Surv. India vi. 151 (1914), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon comosus Baker -- Bull. Misc. Inform. Kew 1895(104): 184. [Aug 1895] (as "comosum") ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon cuanzae (I.M.Johnst.) A.J.Paton -- Kew Bull. 50(1): 149. 1995 [1 Mar 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon debilis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 267. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon decipiens N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 252. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon degasparisianum Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 490. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon delavayi H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 218. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon depauperatum Terrac. -- Bull. Soc. Bot. Ital. (1892) 424. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon diffusus Benth. -- Prodr. [A. P. de Candolle] 12: 50. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon discolor A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 129. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon dissimilis N.E.Br. -- Bull. Misc. Inform. Kew 1906(5): 166. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon dissitifolius Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 371. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon ehrenbergii Vatke -- Linnaea 37(3): 316. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon ellenbeckii Gürke -- Bot. Jahrb. Syst. 38(2): 174. 1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 327. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon elliottii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 376. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon ellipticus A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 127. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon emirnensis Baker -- J. Linn. Soc., Bot. 21: 433. 1885 [1886 publ. 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon engleri Perkins -- Bot. Jahrb. Syst. 54(4): 344. 1917 [13 Mar 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon exilis A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 131. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon ferrugineus Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 91. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon foliosus N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 243. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon fruticosus Codd -- Bothalia viii. 153 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon gerrardii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 249. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon glabratus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 14;

et in Cat. n. 2724. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon glabrescens Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 168. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon glandulosus C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1930(6): 240. [14 Jul 1930] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon glutinosus Chiov. -- Res. Sci. Somalia Ital. 1: 145. 1916 ; also see Stefan. & Paoli, Miss. Somal. Ital. Merid., Relaz. 243, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon gofensis S.Moore -- J. Bot. 39: 263. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon grandiflorum Terrac. -- Bull. Soc. Bot. Ital. (1892) 424. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon grandiflorus (Blume) Bold. -- Zakfl. Java 110. 1916 [Oct 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon grandiflorus Bold. ex K.Heyne -- Nutt. Pl. Ned.-Ind. iv. 138 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon hanningtonii (Baker) A.J.Paton -- Grana 31(3): 162 (1992):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 490. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon heterochrous Briq. -- Bot. Jahrb. Syst. 19(2-3): 173. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon heterophyllus Gürke -- Bot. Jahrb. Syst. 26(1): 82. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon hildebrandtii Vatke -- Abh. Naturwiss. Vereine Bremen 9: 134. 1885 [May 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon hildebrandtii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 372 (non Vatke). 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon hispidus Benth. -- Prodr. [A. P. de Candolle] 12: 50. 1848; et in Wall. Cat. n. 2718. [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon hockii De Wild. -- Contrib. Fl. Katanga 181 (1921); et in Ann. Soc. Sc. Brux. xli. II. 42 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon holubii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 258. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon homblei De Wild. -- Contrib. Fl. Katanga 182 (1921); et in Ann. Soc. Sc. Brux. xli. II. 43 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon humbertii Danguy -- Bull. Mus. Natl. Hist. Nat. 1926, xxxii. 304. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon humilis N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 259. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon incisus A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 199. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon inconcinnus Briq. -- Bull. Herb. Boissier Ser. II. iii. 991. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon incurvus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon inodorus J.Koenig ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 613. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon iodocalyx Briq. -- Bot. Jahrb. Syst. 19(2-3): 174. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon johnstonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 373. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon kelleri Briq. -- Bull. Herb. Boissier Ser. II. iii. 988. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon kirkii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 376. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon labiatus N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 245.

1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon lanatus Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 936, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon lanatus Doan ex Suddee & A.J.Paton -- Kew Bull. 60(1): 16 (19). 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon lanceolatus Y.Z.Sun -- Acta Phytotax. Sin. xi. 56 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon lanceolatus Gürke -- Kunene-Sambesi-Exped. [Warburg] 360. 1903 [May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon latidens N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 242. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon laurentii De Wild. -- Bol. Soc. Iber. Ci. Nat. 19(5-7): 128. 1920 [18 Sep 1920] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon liebrechtsianum Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 84. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon linearis Benth. -- Hooker's Icon. Pl. 13: t. 1274. 1878 [Jun 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon longipes Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 373. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon macranthus Gürke -- Bot. Jahrb. Syst. 26(1): 84. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon macrocheilus M.Ashby -- J. Bot. 76: 45. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon macrophyllus N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 241. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 532. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon malosanus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 371. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon marmoritis Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 154. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon marquesii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 242. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon menthifolius Briq. -- Bot. Jahrb. Syst. 19(2-3): 176. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon merkeri Gürke -- Bot. Jahrb. Syst. 36(2): 208. 1905 [5 May 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon messinensis R.D.Good -- J. Bot. 63: 173. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon minimiflorus Chiov. -- Nuovo Giorn. Bot. Ital. 1922, n. s. xxix. 114 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon miserabilis A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 133. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon molle Baker -- Bull. Misc. Inform. Kew 1895(107): 275. [Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon mombasicus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 369. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon mossianus R.D.Good -- J. Bot. 63: 174. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon muddii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 246. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon natalensis Gürke -- Bot. Jahrb. Syst. 26(1): 82. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon neglectus Briq. -- Bull. Herb. Boissier Ser. II. iii. 988. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon newtonii Briq. -- Bull. Herb. Boissier Ser. II. iii. 990. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon nigripunctatus G.Taylor -- J. Bot. 69(Suppl. 2): 153. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon nyasicus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 373. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon obbiadensis Chiov. -- Fl. Somala 1: 276. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon oblongifolius Lanza -- Missione Biol. Borana 4: 185. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon obscurus Briq. -- Bull. Herb. Boissier Ser. II. iii. 989. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon ornatus (S.Moore) R.D.Good -- J. Bot. 69(Suppl. 2): 152, in adnot. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon pallidus Benth. -- Labiat. Gen. Spec. 708. 1835; Royle, ex Benth. in Hook. Bot. Misc. iii. (1833) 370. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon parishii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 295. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon parvifolius Vatke -- Linnaea 43(2): 87. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon pascuensis G.Taylor -- J. Bot. 69(Suppl. 2): 152. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon persimilis N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 246. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon petiolaris Miq. -- Fl. Ned. Ind. ii. 943. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon petrensis Hiern -- Cat. Afr. Pl. (Hiern) l. 859. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon physocalycinus A.Rich. -- Tent. Fl. Abyss. 2: 180. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon pretoriae Gürke -- Bot. Jahrb. Syst. 26(1): 81. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon pseudoaristatus Suddee -- Kew Bull. 60(1): 21. 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon pseudornatus R.D.Good -- J. Bot. 69(Suppl. 2): 151. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon pseudorubicundus Lingelsh. & Borza -- Repert. Spec. Nov. Regni Veg. 13: 389. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon pseudoserratus M.Ashby -- J. Bot. 76: 8. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon rabaiensis S.Moore -- J. Bot. 44: 26. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon reflexus Vatke -- Linnaea 43(2): 85. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon rehmannii Gürke -- Bull. Herb. Boissier 6: 557. 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon retinervis Briq. -- Bot. Jahrb. Syst. 19(2-3): 175. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon rhodesianus S.Moore -- J. Bot. 43: 50. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon robustus Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 614. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon rogersii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 247. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon roseus Briq. -- Bot. Jahrb. Syst. 19(2-3): 174. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon rotundifolius Doan ex Suddee & A.J.Paton -- Kew Bull. 60(1): 14 (16-17; fig. 3). 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon rotundifolius Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 938, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon ruber A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 120. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon rubicundus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon rubicundus Benth. var. hainanensis Y.Z.Sun ex C.Y.Wu -- Acta Phytotax. Sin. 10: 241. 1965

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon rufinervis G.Taylor -- J. Bot. 69(Suppl. 2): 153. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon salagensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 368. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon sarmentosus A.J.Paton & Hedge -- Fl. Madagasc. fam. 175: 124. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon scabridus Briq. -- Bot. Jahrb. Syst. 19(2-3): 175. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon scapiger Benth. -- Pl. Asiat. Rar. (Wallich). ii. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon scedastophyllus A.J.Paton -- Kew Bull. 50(1): 147. 1995 [1 Mar 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon schimperi Benth. -- Prodr. [A. P. de Candolle] 12: 51. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon schinzianus Briq. -- Bot. Jahrb. Syst. 19(2-3): 173. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon schliebenii A.J.Paton -- Fl. Trop. E. Africa, Lam. 187 (189). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon secundiflorus Baker -- J. Linn. Soc., Bot. 21: 433. 1885 [1886 publ. 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon serratum Schltr. -- Journ. Bot. 1897, 431. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon shirensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 368. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon silvicola Gürke -- Bot. Jahrb. Syst. 41(5): 327. 1908 [4 Aug 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon sinensis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 268. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon somalensis Vatke -- Linnaea 43(2): 87. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon spicatus (Thunb.) Backer, Bakh.f. & Steenis -- Blumea vi. 359 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon spicatus Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice

enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon spicatus Benth. -- Prodr. [A. P. de Candolle] 12: 53. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon spicatus Benth. -- Prodr. [A. P. de Candolle] 12: 53. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon spiralis Merr. -- in Lingnaam Agric. Rev. ii. 137 (1925). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon stamineus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon stamineus Benth. -- Plantae Asiaticae Rariores 2 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon stenophyllus Gürke -- Bot. Jahrb. Syst. 26(1): 84. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon stuhlmannii Gürke -- Pflanzenw. Ost-Afrikas C (1895) 349. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon subvelutinus Gürke -- Bot. Jahrb. Syst. 26(1): 80. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon suffrutescens (Thonn.) J.K.Morton -- J. Linn. Soc., Bot. 58: 266. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon tagawai Murata -- Acta Phytotax. Geobot. 24(4-6): 110. 1970 [20 Sep 1970] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon tenuiflorus Benth. -- Prodr. [A. P. de Candolle] 12: 50. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon tenuifrons Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 283. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon teucriifolius N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 254. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon thorncroftii N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 246. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon thymiflorus (Roth) Sleesen -- Reinwardtia v. 42 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon tomentosus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon tomentosus De Wild. -- Contrib. Fl. Katanga 182 (1921); et in Ann. Soc. Sc. Brux. xli. II. 44 (1921),descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon transvaalensis Schltr. -- J. Bot. 35: 281. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon tristis Benth. -- Edwards's Bot. Reg. 15: sub t. 1300. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon truncatus Doan ex Suddee & A.J.Paton -- Kew Bull. 60(1): 19. 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon truncatus Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 940, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon tuberosus Briq. -- Bot. Jahrb. Syst. 19(2-3): 172. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon tubiformis R.D.Good -- J. Bot. 63: 173. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon tubulascens Briq. -- Bot. Jahrb. Syst. 19(2-3): 174. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon unyikensis Gürke -- Bot. Jahrb. Syst. 30(3-4): 400. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon usambarensis Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 62. ; et in Engl. Pflanzenw. Ost-Afr. C (1895) 349 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon varians N.E.Br. -- Fl. Cap. (Harvey) 5(1.2): 256. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon velterii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 936, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon vernalis Codd -- Bothalia viii. 152 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon verticillatus B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 613. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon viatorum S.Moore -- J. Linn. Soc., Bot. 37: 199. 1905 [1904-1906 publ. 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon villosus Briq. -- Bot. Jahrb. Syst. 19(2-3): 177. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon violaceus Briq. -- Bot. Jahrb. Syst. 19(2-3): 178. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon virgatus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon viscosus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon viscosus Benth. -- Numer. List [Wallich] n. 2723. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon wakefieldii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 371. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon wattii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat.

Hist. 66: 520. 1897 [1898 publ. 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon welwitschii Rolfe -- Bol. Soc. Brot. 11: 88. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon wilmsii Gürke -- Bot. Jahrb. Syst. 26(1): 81. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon woodii Gürke -- Bot. Jahrb. Syst. 26(1): 83. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon wulfenioides (Diels) Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 98. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon wulfenioides (Diels) Hand.-Mazz. -- Vegetationsbilder xx. Heft 7, p. [14] (1930), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon wulfenioides (Diels) Hand.-Mazz. var. foliosus E.Peter -- Bull. Fan Mem. Inst. Biol. 8: 54. 1937

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orthosiphon xylorrhizus Briq. -- Bull. Soc. Bot. France 61(Mém. 8e): 282. 1917 [1914 publ. 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ortostachys Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 136. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ortostachys recta Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 136. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orvala L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orvala garganica L. -- Sp. Pl. 2: 578. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Orvala lamioides DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 539. 1805 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia Benth. -- Labiat. Gen. Spec. 601. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia subsect. Cuneifolia Sebald -- Stuttgarter Beitr. Naturk., A 263: 32. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia subsect. Cyclodonta (Chiov.) Sebald -- Stuttgarter Beitr. Naturk., A 263: 35. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia subsect. Heterostegia (Kudr.) Sebald -- Stuttgarter Beitr. Naturk., A 263: 71. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia sect. Mucrophyllon Sebald -- Stuttgarter Beitr. Naturk., A 263: 75. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia subsect. Somalae Sebald -- Stuttgarter Beitr. Naturk., A 263: 29. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia ambigens Chiov. -- Malpighia xxxiv. 520 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia arabica Jaub. & Spach -- Ill. Pl. Orient. 4(39): 121, t. 380. 1853 [Jun 1853] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 40. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia benthamiana Jaub. & Spach -- Ill. Pl. Orient. 4(38): 119, t. 379. 1853 [Mar 1853] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia bucharica B.Fedtsch. -- Rastit. Turkest. 680 (1915), nomen; et in Bull. Jard. Bot. Petersb. 1915, xv. 2,descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia ellenbeckii Gürke ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 730, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia ellenbeckii Gürke -- Bot. Jahrb. Syst. 36(1): 126. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia ericoidea Ryding -- Nordic J. Bot. 23(3): 265 (-267; fig. 1). 2005

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia erlangeri Gürke -- Bot. Jahrb. Syst. 36(1): 125. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia fedtschenkoana Kudr.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia fruticosa Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 258. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia fruticosa Schweinf. ex Penz. -- Atti Congr. Bot. Genova 356 (1893); cf. Blatter in Rec. Bot. Surv. Ind.viii. (Fl. Arab.) 380 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia fruticosa Schweinf. ex Penz. var. kaiseri (Täckh.) Täckh. -- Publ. Cairo Univ. Herb. 5: 64. 1974 [1972 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia fruticosa Schweinf. ex Penz. subsp. schimperi (Benth.) Sebald -- Stuttgarter Beitr. Naturk., A 263: 66. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia fruticosa Schweinf. ex Penz. var. schimperi (Benth.) Täckh. -- Publ. Cairo Univ. Herb. 5: 63. 1974 [1972 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia glabricalyx Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 9 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia hildebrandtii (Vatke & Kurtz) Sebald -- Stuttgarter Beitr. Naturk., A 263: 56. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia integrifolia Benth. -- Labiat. Gen. Spec. 602. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia kaiseri V.Tackh. -- Svensk Bot. Tidskr. 26: 379. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia kotschyi Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 59. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia limbata Benth. ex Hook.f. -- Fl. Brit. India [J. D.

Hooker] 4(12): 680. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia longipetiolata Chiov. -- Malpighia xxxiv. 521 (1937), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia megastegia Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 10 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia michauxii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 111. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia microphylla Asch. & Schweinf. -- Mém. Inst. Égypt. ii. (1887) [Illustr. Fl. Egypt.] 122. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia microphylla Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 39. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia migiurtiana Sebald -- Stuttgarter Beitr. Naturk., A 263: 34. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia minuccii Pic.Serm. -- Miss. stud. Lago Tana vii. Ricerche Bot., Pt. 1, 122 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia modesta S.Moore -- J. Bot. 37: 65. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia modesta S.Moore var. buranensis Sebald -- Stuttgarter Beitr. Naturk., A 263: 53. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia moluccoides Jaub. & Spach -- Ill. Pl. Orient. 4(38): 117, t. 378. 1853 [Mar 1853] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia nikitinae Scharasch. -- Trudy Inst. Bot. Akad. Nauk Kirgizsk. S.S.R. 3: 76 (74-76). 1958

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia olgae Korsh. -- Zap. Imp. Akad. Nauk Fiz.-Mat. Otd. iv. no. 4, 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia persica Boiss. -- Fl. Orient. [Boissier] 4(2): 777. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia repanda Benth. -- Labiat. Gen. Spec. 602. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia scariosa Benth. -- Labiat. Gen. Spec. 602. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia schennikovii Scharasch. -- Trudy Inst. Bot. Akad. Nauk Kirgizsk. S.S.R. 3: 75 (73-76). 1958

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia schimperi Boiss. -- Fl. Orient. [Boissier] 4(2): 776. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia sinaitica (Ehrenb.) Tackh. -- Stud. Fl. Egypt 150 (1956), sine descr. lat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia sogdiana Kudr.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia somala (Patzak) Sebald -- Stuttgarter Beitr. Naturk., A 263: 29. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia steudneri Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 682. 1868 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia tomentosa A.Rich. -- Tent. Fl. Abyss. 2: 198. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia tomentosa A.Rich. subsp. ambigens (Chiov.) Sebald -- Stuttgarter Beitr. Naturk., A 263: 42. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Otostegia tomentosa A.Rich. subsp. steudneri (Schweinf.) Sebald -- Stuttgarter Beitr. Naturk., A 263: 40. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda aculeata (L.) Baill. -- Hist. Pl. (Baillon) 11: 95. 1891 [1dt. 892; publ. Jun-Jul 1891] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda aculeata (L.) Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 118. 1893 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda anafensis (Britton & P.Wilson) I.E.Méndez -- Willdenowia 46(2): 262. 2016 [28 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda brachypus (Urb.) I.E.Méndez -- Willdenowia 46(2): 262. 2016 [28 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda bracteosa (Kostel.) Baill. -- Hist. Pl. (Baillon) 11: 95. 1891 [1892 publ. Jun-Jul 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda calcicola (Britton) I.E.Méndez -- Willdenowia 46(2): 262. 2016 [28 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda cubensis (Schauer) I.E.Méndez -- Willdenowia 46(2): 262. 2016 [28 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda fragrans Hitchc. -- Mem. Torrey Bot. Club 12: 63. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda fragrans (Willd.) Hitchc. -- Mem. Torrey Bot. Club 12: 63. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda grandiflora (Hook.) I.E.Méndez -- Willdenowia 46(2): 262. 2016 [28 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda inermis Burm.f. -- Fl. Ind. (N. L. Burman) 136, t. 43, f. 1. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda infortunata (L.) Baill. -- Hist. Pl. (Baillon) 11: 95. 1891 [1892 publ. Jun-Jul 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda mitis L. -- Sp. Pl., ed. 2. 2: 888. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda ovalifolia Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda picardae (Urb.) I.E.Méndez -- Willdenowia 46(2): 263. 2016 [28 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda pillo-pillo Meisn. -- Berberid. Amer. Austral. 53, sphalm. 1857 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda spinosa L. -- Sp. Pl. 2: 637. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda trichotoma (Thunb.) Baill. -- Hist. Pl. (Baillon) 11: 95. 1891 [1892 publ. Jun-Jul 1891]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda tuberculata (A.Rich.) I.E.Méndez -- Willdenowia 46(2): 263. 2016 [28 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ovieda verticillatum Roxb. ex D.Don -- Prodr. Fl. Nepal. 102. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera Labill. -- Sert. Austro-Caledon. 23, t. 28. 1824 [4-9 Oct 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera amicorum (Seem.) Gâteblé & Barrabé -- Bot. J. Linn. Soc. 179(4): 707. 2015 [5 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera arborea Schltr. -- Bot. Jahrb. Syst. 40(3, Beibl. 92): 35. 1908 [24 Jan 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera baladica Vieill. -- Bull. Soc. Linn. Normandie vii. (1863) 91. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera baladica Vieill. subsp. nuda (Virot) de Kok -- Kew Bull. 54(2): 270. 1999 [20 Sep 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera balansae Dubard -- Bull. Soc. Bot. France 53: 712. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera bignonioides Schltr. ex Steenis -- Recueil Trav. Bot. Néerl. 24: 912, in obs. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera brevicalyx (Moldenke) de Kok -- Kew Bull. 54(2): 282. 1999 [20 Sep 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera cauliflora Deplanche ex Dubard -- Bull. Soc. Bot. France 53: 715. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera comptonii S.Moore -- J. Linn. Soc., Bot. xlv. 377 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera cordifolia Vieill. -- Bull. Soc. Linn. Normandie vii. (1863) 95. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera cordifolia Dubard -- Bull. Soc. Bot. France 53: 709. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera coriacea Dubard -- Bull. Soc. Bot. France 53: 713. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera coronata de Kok -- Kew Bull. 54(2): 275. 1999 [20 Sep 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera crassiflora S.Moore -- J. Linn. Soc., Bot. xlv. 377 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera crassifolia Virot -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. iv. 56 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera floribunda Schltr. -- Bot. Jahrb. Syst. 40(3, Beibl. 92): 35. 1908 [24 Jan 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera glandulosa Vieill. -- Bull. Soc. Linn. Normandie vii. (1863) 93. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera gmelinoides S.Moore -- J. Linn. Soc., Bot. xlv. 378 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera heteromera Brongn. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 207, in syn. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera inodora de Kok -- Kew Bull. 54(2): 293. 1999 [20 Sep 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera lehuntei (Horne ex Baker) Gâteblé & Barrabé -- Bot. J. Linn. Soc. 179(4): 707. 2015 [5 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera longifolia Vieill. -- Bull. Soc. Linn. Normandie vii. (1863) 92. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera macrocalyx Dubard -- Bull. Soc. Bot. France 53: 710. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera macrocalyx Dubard subsp. sororia (Däniker) de Kok -- Kew Bull. 54(2): 293. 1999 [20 Sep 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera merytifolia Guillaumin -- Notul. Syst. (Paris) 12: 83. 1945 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera microcalyx Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 171 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera moorei Vieill. ex Guillaumin -- Ann. Mus. Colon.

Marseille sér. 2, 9: 207, in syn. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera morieri Vieill. -- Bull. Soc. Linn. Normandie vii. (1863) 93. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera muelleri Brongn. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 207, in syn. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera neriifolia (Montrouz.) Beauvis. -- Ann. Soc. Bot. Lyon 26: 72. 1901 ; Gen. Montrouzieriana (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera neriifolia (Montrouz.) Beauvis. subsp. sororia (Däniker) de Kok -- Fl. N. Caléd. 25: 124. 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera nuda Virot -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. iv. 58 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera oblongifolia Vieill. -- Bull. Soc. Linn. Normandie vii. (1863) 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera orchidioides Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 207, in syn. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera oreophila Guillaumin -- Bull. Soc. Bot. France 80: 479. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera ovata Vieill. -- Bull. Soc. Linn. Normandie vii. (1863) 95. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera palmatinervia Dubard -- Bull. Soc. Bot. France 53: 713. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera pancheri Dubard -- Bull. Soc. Bot. France 53: 716. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera pittosporifolia Guillaumin -- Bull. Mus. Natl. Hist. Nat. sér. 2, 28: 407. 1956 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera pulchella Labill. -- Sert. Austro-Caledon. 23, t. 28. 1824 [4-9 Oct 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera pulchella Labill. var. brevicalyx Moldenke -- Phytologia 29(6): 503. 1974 [1975 publ. 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera pulchella Labill. subsp. grandiflora (Dubard) de Kok -- Kew Bull. 54(2): 284. 1999 [20 Sep 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera robusta Vieill. -- Bull. Soc. Linn. Normandie vii. (1863) 92. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera rugosa Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 172 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera schimperi Vieill. ex Guillaumin -- Notul. Syst. (Paris) 12: 83. 1945 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera sessilifolia Dubard -- Bull. Soc. Bot. France 53: 715. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera sororia Däniker -- in Vierteljahrsschr. Naturforsch. Ges. Zurich, Beibl. 19, 78(Mitt. Bot. Mus.Univ. Zurich, 142): 413 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera splendida (F.Muell.) Gâteblé & Barrabé -- Bot. J. Linn. Soc. 179(4): 707. 2015 [5 Oct 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera suaveolens Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. iv. 60 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera subverticillata Vieill. -- Bull. Soc. Linn. Normandie vii. (1863) 91. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera sulfurea Dubard -- Bull. Soc. Bot. France 53: 716. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxera vanuatuensis de Kok -- Kew Bull. 54(2): 271. 1999 [20 Sep 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxynepeta Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 58. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxynepeta heliotropifolia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 59. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxynepeta involucrata Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 59. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxynepeta parviflora Bunge -- Mém. Acad. Imp. Sci. St.-

Pétersbourg, Sér. 7. 21(1): 59. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxyotis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 395. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxyotis nodosa Welw. -- Fl. Trop. Afr. [Oliver et al.] 5(3): 395. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Oxyotis sedoides Welw. -- Fl. Trop. Afr. [Oliver et al.] 5(3): 395. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Padota Adans. -- Fam. Pl. (Adanson) 2: 505. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria Moench -- Methodus (Moench) 402 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria alaschanica Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 363. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria albescens Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 362. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria angustifolia Raf. -- Autik. Bot. 117. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria argyracea Kuprian. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 364. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria canescens Bunge -- Del. Sem. Hort. Dorpat. (1839) 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria kansuensis C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 165 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria lanata Bunge -- Del. Sem. Hort. Dorpat. (1836) 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria lanata Bunge var. albescens (Kuprian.) Krestovsk. -- Novosti Sist. Vyssh. Rast. 28: 144 (1991), generic name illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria lanata Bunge f. kansuensis (C.Y.Wu & H.W.Li) Krestovsk. -- Novosti Sist. Vyssh. Rast. 28: 143 (1991), generic name illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria lanata Bunge var. parviflora (C.Y.Wu & H.W.Li) Krestovsk. -- Novosti Sist. Vyssh. Rast. 28: 144 (1991), generic name illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria multifida Moench -- Suppl. Meth. (Moench) 137. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria parviflora C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 164 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria sibirica hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 265. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria tatarica hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 265. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria tomentosa Moench -- Methodus (Moench) 402. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria tripartita Moench -- Methodus (Moench) 402. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria villosa Raf. -- Autik. Bot. 117. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzeria viridis Bunge -- Del. Sem. Hort. Dorpat. (1839) 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 216. 1982 [1981 publ. 1982, recd. Kew 11 June 1982] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina argyracea (Kuprian.) Doronkin -- Konspekt Fl. Aziatsk. Rossii 422. 2012 [after 15 Oct 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina canescens (Bunge) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 216. 1982 [1981 publ. 1982] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 216. 1982 [1981 publ. 1982] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. alaschanica (Kuprian.) Krestovsk. -- see H.W. Li in Novon 3(3): 264 (1993):. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. alaschanica (Kuprian.) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 79(3): 115, isonym. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. alaschanica (Kuprian.) H.W.Li -- Novon 3(3): 264. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják f. alaschanica (Kuprian.) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 79(3): 115. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. albescens (Kuprian.) H.W.Li -- Novon 3(3): 264. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. albescens (Kuprian.) Krestovsk. -- see H.W. Li in Novon 3(3): 264 (1993):. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. albescens (Kuprian.) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 79(3): 115, isonym. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják subsp. argyracea (Kuprian.) Krestovsk. -- Fl. Sibir. (Pyrolac.-Lamiac.) 11: 196 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. argyracea (Kuprian.) H.W.Li -- Novon 3(3): 264. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. argyracea (Kuprian.) Krestovsk. -- see H.W. Li in Novon 3(3): 264 (1994):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. argyracea (Kuprian.) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 79(3): 115, isonym. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják f. kansuensis (C.Y.Wu & H.W.Li) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 79(3): 115. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. parviflora (C.Y.Wu & H.W.Li) Krestovsk. -- see H.W. Li in Novon 3(3): 115 (1993):. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. parviflora (C.Y.Wu & H.W.Li) Krestovsk. -- Bot. Zhurn. (Moscow & Leningrad) 79(3): 115, isonym. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina lanata (L.) Soják var. parviflora (C.Y.Wu & H.W.Li) H.W.Li -- Novon 3(3): 264. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Panzerina parviflora (C.Y.Wu & H.W.Li) Y.Z.Zhao -- Acta Phytotax. Sin. 36(3): 204 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 112 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys sect. Thyrsiflorae (Rech.f.) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys ammophila (Rech.f.) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 114 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys anisochila (Pazij & Vved.) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys aralensis (Bunge) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys badakshanica (Hedge) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys desertorum (Regel) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys dshungarica (Popov) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys ghorana (Rech.f.) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 114 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys karatavica (Pavl.) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys lindbergii (Rech.f.) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 114 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys paniculata (Regel) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys persimilis (Aitch. & Hemsl.) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 114 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca

(Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys phlomoides (Bunge) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys sogdiana (Pazij & Vved.) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys thyrsiflora (Benth.) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraeremostachys transoxana (Bunge) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 113 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paralamium Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 168. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paralamium gracile Dunn. -- Notes Roy. Bot. Gard. Edinburgh 8: 168. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paralamium griffithii (Hook.f.) Suddee & A.J.Paton -- Kew Bull. 59(2): 316. 2004 [Oct. 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis Prain -- Ann. Roy. Bot. Gard. (Calcutta) ix. 60 (1901), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis albida Hand.-Mazz. -- Symb. Sin. Pt. VII. 922 (1936), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis albida Hand.-Mazz. var. brevidens Hand.-Mazz. -- Symb. Sin. 7: 922. 1936

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis albida Hand.-Mazz. f. shanghangensis Y.T.Chang & H.B.Chen -- Fl. Fujianica 4: 633. 1990 [1989 publ. 1990] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis albiflora (Hemsl.) Hand.-Mazz. -- Acta Horti Gothob. xiii. 347 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis albiflora (Hemsl.) Hand.-Mazz. var. biflora (Y.Z.Sun) C.Y.Wu ex H.W.Li -- Acta Phytotax. Sin. 10: 65. 1965

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis albotomentosa C.Y.Wu -- Acta Phytotax. Sin. viii. 36 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis biflora Y.Z.Sun -- Acta Phytotax. Sin. iv. 47. (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis brevidens Merr. -- Pap. Michigan Acad. Sci. 1933, xix. 193 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis brevifolia C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 73 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis foliata (Dunn) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 66 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis foliata (Dunn) C.Y.Wu & H.W.Li subsp. montigena X.H.Guo & S.B.Zhou -- Acta Phytotax. Sin. 31(3): 272 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis formosana (Hayata) T.H.Hsieh & T.C.Huang -- Taiwania 40(1): 15 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis gracilis Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 210 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis hirsuta Hand.-Mazz. -- Symb. Sin. Pt. VII. 922 (1936), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis hirsutissima C.Y.Wu -- Acta Phytotax. Sin. x. 62 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis hispida C.Y.Wu -- Acta Phytotax. Sin. 8: 39. 1959 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis hispida C.Y.Wu -- Novon 25(4): 436. 2017 [21 Nov 2017] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis hispida C.Y.Wu -- Bangladesh J. Pl. Taxon. 15(1): 73 (-74). 2008

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis intermedia C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 72 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis javanica Prain -- Ann. Roy. Bot. Gard. (Calcutta) ix. 60 (1901), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis javanica Prain f. albinervia D.Fang & K.J.Yan -- J. Trop. Subtrop. Bot. 17(1): 91. 2009 [Jan 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis javanica Prain var. angustifolia C.Y.Wu & H.W.Li ex C.L.Xiang, E.D.Liu & H.Peng -- Nordic J. Bot. 28(6): 668. 2010 [15 Dec 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis javanica Prain var. angustifolia (C.Y.Wu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 73. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis javanica Prain var. angustifolia (C.Y.Wu) C.Y.Wu & H.W.Li -- Fl. Hainan. 4: 39. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi,

Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis javanica Prain var. coronata (Vaniot) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 72. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis javanica Prain var. henryi (Yamamoto) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 73. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis javanica Prain var. pteropoda D.Fang & K.J.Yan -- J. Trop. Subtrop. Bot. 17(1): 91. 2009 [Jan 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis koreana S.C.Ko & G.Y.Chung -- Phytotaxa 175(1): 51. 2014 [30 Jul 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis kwangtungensis C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 70 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis lanceolata Hand.-Mazz. -- Symb. Sin. Pt. VII 921, in clavi, 922. (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis lancidentata Sun -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. x. 30 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis lutienensis Y.Z.Sun -- Acta Phytotax. Sin. iv. 48 (1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis membranacea C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 66 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis oblongifolia Prain -- Ann. Roy. Bot. Gard. (Calcutta) ix. 60 (1901), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis pagantha Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 1015, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis parviflora C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. x. 69 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis patentisetulosa C.Y.Wu -- Acta Phytotax. Sin. x. 63 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis paucisetosa C.Y.Wu -- Acta Phytotax. Sin. x. 63 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis reflexa C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 65(2): 602. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis rugosa Prain -- Ann. Roy. Bot. Gard. (Calcutta) ix. 60 (1901), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis seticalyx C.Y.Wu -- Acta Phytotax. Sin. x. 64 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis setulosa C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 65(2): 602. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis shunchangensis Z.Y.Li & M.S.Li -- Fl. Fujianica 4: 633. 1990 [1989 publ. 1990] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis subcoriacea C.Y.Wu -- Acta Phytotax. Sin. 13(1):

73. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paraphlomis tomentoso-capitata Yamam. -- J. Soc. Trop. Agric. 1934, vi. 556. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paravitex H.R.Fletcher -- Bull. Misc. Inform. Kew 1937(2): 74. [10 Apr 1937] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paravitex siamica H.R.Fletcher -- Bull. Misc. Inform. Kew 1937(2): 74. [10 Apr 1937] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pasina Adans. -- Fam. Pl. (Adanson) 2: 189. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pasina pyrenaea Bubani -- Fl. Pyren. (Bubani) 1: 396. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paulseniella Briq. -- Bot. Tidsskr. 28: 246. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Paulseniella pamirensis Briq. -- Bot. Tidsskr. 28: 246. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon Pohl -- Pl. Bras. Icon. Descr. i. 66. tt. 54-56 (1827). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon comaroides Briq. -- Bull. Soc. Bot. Genève 5: 110. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon comaroides Briq. -- Bull. Soc. Bot. Genève v. (1889) 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon longipes A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 63. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon pusillus Pohl -- Pl. Bras. Icon. Descr. i. 67. t. 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon radicans Pohl -- Pl. Bras. Icon. Descr. i. 68. t. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon radicans var. tenuicaulis Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 4: 63. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon repens (Vell.) Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon repens Kuntze -- Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon rugosus Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 62 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon rugosus Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 4: 62. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon rugosus Tolm. -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. 4: 62. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peltodon tomentosus Pohl -- Pl. Bras. Icon. Descr. i. 69. t. 56. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pentapleura Hand.-Mazz. -- Oesterr. Bot. Z. 63: 225. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pentapleura subulifera Hand.-Mazz. -- Oesterr. Bot. Z. 63: 225. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla L. -- Gen. Pl., ed. 6. 578. 1764 [Jun 1764] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla L. -- Gen. Pl., ed. 6. 578. 1764 [Jun 1764] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla acuta Nakai -- Bot. Mag. (Tokyo) 42: 474. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla albiflora Odash. -- J. Soc. Trop. Agric. 1935, vii. 84. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla arguta Benth. -- Prodr. [A. P. de Candolle] 12: 164. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla avium Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 161.

1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 125. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla citriodora Nakai -- Bot. Mag. (Tokyo) 31: 285. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla crispa Tanaka -- Bult. Sci. Fak. Terk. Kjusu Imp. Univ. i. 204, 209 (1925). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla elata D.Don -- Prodr. Fl. Nepal. 115. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens (L.) Britton -- Mem. Torrey Bot. Club 5: 277. 1894 [13Aug 1894] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens L. ex B.D.Jacks. -- Index Linn. Herb. 115 (1912), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens Britton -- Mem. Torrey Bot. Club v. (1894) 277. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens L. ex B.D.Jacks. var. auriculato-dentata C.Y.Wu & S.J.Hsuan ex H.W.Li -- Acta Phytotax. Sin. 12(2): 228. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens L. ex B.D.Jacks. var. crispa (Benth.) H.W.Li -- Acta Bot. Yunnan. 13(3): 350. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens (L.) Britton var. crispa Deane (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens (L.) Britton var. crispa W.Deane -- Rhodora 25: 40. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens (L.) Britton f. crispidiscolor Makino -- J. Jap. Bot. 7(4): 7. 1931 [10 Mar 1931]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens (L.) Britton var. hirtella (Nakai) Makino -- Fl. Japan., ed. 2 (Makino & Nemoto) 218. 1931

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens var. nankinensis Britton -- Mem. Torrey Bot. Club 5: 277. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla frutescens L. ex B.D.Jacks. var. purpurascens (Hayata) H.W.Li -- Acta Bot. Yunnan. 13(3): 350. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla fruticosa D.Don -- Prodr. Fl. Nepal. 115. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla hirtella Nakai -- Bot. Mag. (Tokyo) 31: 286. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla laciniata hort. ex W.Miller & L.H.Bailey -- in L. H. Bailey, Standard Cycl. Hortic. 2553 (1916), In syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla lanceolata Benth. -- Prodr. [A. P. de Candolle] 12: 164. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla leptostachya D.Don -- Prodr. Fl. Nepal. 115. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla macrostachya Benth. -- Numer. List [Wallich] n. 1559. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla marathrosma hort. ex Spreng. -- Nov. Prov. 24. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla nankinensis Decne. -- Rev. Hort. [Paris]. Ser. IV, i. (1852) 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla nankinensis hort. ex Wender. -- cf. Linnaea 29: 726. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla ocymoides L. -- Gen. Pl., ed. 6. 578. 1764 [Jun 1764] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla ocymoides L. -- Gen. Pl., ed. 6. 578. 1764 [Jun 1764] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla ocymoides L. var. crispa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla polystachya D.Don -- Prodr. Fl. Nepal. 115. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla setoyensis G.Honda -- J. Jap. Bot. 71(1): 39 (1996). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla shimadae Kudô -- J. Soc. Trop. Agric. 1931, iii. 225. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilla urticifolia Salisb. -- Prodr. Stirp. Chap. Allerton 80. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perillula Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 463. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perillula reptans Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 463. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia Kunth -- Nov. Gen. Sp. [H.B.K.] ii. 326, t. 159 (1817). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia benthamiana Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 285. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia benthamiana Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 285. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia briquetiana Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 284. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia briquetiana Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 284. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia cordifolia Cham. & Schltdl. -- Linnaea 6(2): 374. 1831 [Jul-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia cumanensis Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 233. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia cumanensis Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 233. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia cumanensis Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia dubia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 704. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia fruticosa Cham. & Schltdl. -- Linnaea 5(1): 102. 1830 [Jan 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia gardoquioides Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1203. 1876 [May 1876] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia gardoquioides Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia gardoquioides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 233. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia gardoquioides (Benth.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 2(1): 471. 1894 [27 Oct 1894]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia malvifolia Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia malvifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 233. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia malvifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 233. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia ocymoides Benth. -- Edwards's Bot. Reg. 17: t. 1394. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia ocymoides Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia ocymoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 328. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia ocymoides var. glabrior Benth. -- Prodr. [A. P. de Candolle] 12: 432. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia palamblaensis Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 284. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia palamblaensis Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 284. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia scutellarioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 327, t. 157. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia scutellarioides (ex H.B.K.) Kunth -- Nov. Gen. Sp. [H.B.K.] vol. 2: 327, t. 1817 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia scutellarioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 326. 1818 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia tomentosa Benth. -- Labiat. Gen. Spec. 446. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia tomentosa Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia volubilis Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 233. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia volubilis Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia volubilis Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 233. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia weberbaueri Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 283. 1925 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perilomia weberbaueri Mansf. -- Notizbl. Bot. Gart. Berlin-

Dahlem 9: 283. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peritomia G.Don -- Gen. Hist. iv. 668 (1837), sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peronema Jack -- Malayan Misc. ii. (1822) n. VII. 46. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peronema canescens Jack -- Malayan Misc. ii. (1822) n. VII. 46. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Peronema heterophyllum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 570. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia Kar. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 15. t. 1. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia abrotanoides Kar. -- Bull. Soc. Imp. Naturalistes Moscou (1841) 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia angustifolia Kudr. -- Trudy Sektora Rast. Res. Komit. Nauk Uzbeksk. SSR 2: 23. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia artemisioides Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 15. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia atriplicifolia Benth. -- Prodr. [A. P. de Candolle] 12: 261. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia botschantzevii Kovalevsk. & Kochk. -- Fl. Tadzhiksk. S.S.R. 8: 483, 263. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia × intermedia Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 87: 52 (fig. 5). 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia kudrjaschevii Gorschk. & Pjataeva -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 16: 290. 1954 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia linczevskii Kudr. -- Trudy Sektora Rast. Res. Komit. Nauk Uzbeksk. SSR 2: 30. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia pamirica Chang Y.Yang & B.Wang -- Bull. Bot. Res., Harbin 7(1): 95. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia scrophulariifolia Bunge -- Beitr. Fl. Russl. 257 (1852). [7 Nov 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia scrophulariifolia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 433. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perovskia virgata Kudr. -- Trudy Sektora Rast. Res. Komit. Nauk Uzbeksk. SSR 2: 30. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perowskia Benth. -- Prodr. [A. P. de Candolle] 12: 260. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perrierastrum Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1930, Ser. II. ii. 692, 694. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perrierastrum oreophilum Guillaumin -- Bull. Mus. Natl. Hist. Nat. 1930, Ser. II. ii. 692, 694. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perxo Raf. -- Autik. Bot. 121. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Perxo polystachya Raf. -- Autik. Bot. 121. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia Jacq. -- Enum. Syst. Pl. 1, 12. 1760 [Aug-Sep 1760] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia Jacq. -- Enum. Syst. Pl. 1. 1760 [Aug-Sep 1760] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia amalago L. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 42: 239, in syn. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia diamentensis Moldenke -- Repert. Spec. Nov. Regni Veg. 42: 236. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia diamentensis Moldenke -- Repert. Spec. Nov. Regni Veg. 42: 236. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia domingensis Walp. -- Repert. Bot. Syst. (Walpers) iv. 71. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia domingensis Jacq. -- Enum. Syst. Pl. 12. 1760 [Aug-Sep 1760] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia domingensis var. ekmanii Moldenke -- Repert. Spec. Nov. Regni Veg. 42: 247. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia domingensis var. poeppigii (Schauer) Moldenke -- Phytologia 31: 27. 1975 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia domingensis Jacq. var. poeppigii (Schauer) Moldenke -- Phytologia 31(1): 27. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia oleina Benth. & Hook.f. ex Hemsl. -- Biol. Cent.-Amer., Bot. ii. 539. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia poeppigii Schauer -- Prodr. [A. P. de Candolle] 11: 639. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia poeppigii Schauer -- Prodr. [A. P. de Candolle] 11: 639. 1847 [25 Nov 1847] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia poeppigii Schauer (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia quinduensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 248. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia quinduensis Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia tenuifolia Willd. ex Schult. -- Mant. 3: 50. 1827 [Jul-Dec 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia urbanii Ekman ex Urb. -- Ark. Bot. 21A(5): 94. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petitia urbanii Ekman ex Urb. -- Ark. Bot. 21A(Hafte 2, no. 5): 94. 1927 [31 May 1927] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex Oliv. -- Hooker's Icon. Pl. 15: 15, t. 1420. 1883 [1883-1885 publ. Mar 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex bambusetorum King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 113. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 267 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex kinabaluensis Munir -- Gard. Bull. Singapore 21: 234. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex membranacea Merr. -- Journ. As. Soc. Mal. i. 30 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex multiflora Merr. -- Interpr. Herb. Amboin. 453 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex pubescens Warb. -- Bot. Jahrb. Syst. 13(3-4): 427. 1891 [20 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex riedelii Oliv. -- Hooker's Icon. Pl. 15: 16, t. 1420. 1883 [1883-1885 publ. Mar 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex riedelii F.Muell. -- Bot. Centralbl. 13(50): 195. [an Oliver ?]. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex scortechinii King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 113. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex sumatrana H.J.Lam -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 98 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex ternata Hallier f. -- Meded. Rijks-Herb. 37: 85. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex trifoliata Merr. -- Philipp. J. Sci., C 2: 425. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Petraeovitex wolfei J.Sinclair -- Gard. Bull. Singapore 15: 18. 1956 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phaenicanthus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 242, in syn. (1861). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phaenicanthus zeylanicus Thwaites -- Enum. Pl. Zeyl. [Thwaites] 242, (1861). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phaeopsis Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 555. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phaeopsis montana Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 556. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pheboantha Rchb. -- Fl. Germ. Excurs. Index 91 (1833), sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phleboanthe Tausch -- Flora 11(1): 322. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phleboanthe laxmannii Tausch -- Flora 11(1): 323. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phleboanthe salicifolia Schur -- Enum. Pl. Transsilv. 546. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phleobanthe Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 449, sphalm. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomidopsis Link -- Handbuch [Link] 1: 479. 1829 [Jan-Aug 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomidopsis maximoviczii (Regel) Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 145 (1941), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomidopsis tuberosa Link -- Handbuch [Link] 1: 480. 1829 [Jan-Aug 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomidoschema Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 54. 1941 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomidoschema parviflorum (Benth.) Vved. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 55. 1941 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Albiflorae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1167. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Angustissimae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1165. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Anisostylae Popov -- Byull. Sredne-Aziatsk. Gosud. Univ. 13: 131. 1926

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Atropurpureae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 596. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Australes Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1167. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Brevispinae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1167. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Dentosae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 595. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sect. Fornicatae Orazova -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 9: 37, nom. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Franchetianae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 599. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Gymnophlomis Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1165. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sect. Gymnophlomis (Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1164. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Isostylae Popov -- Byull. Sredne-Aziatsk. Gosud. Univ. 13: 131. 1926

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Jeholenses C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 600. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subgen. Leonotis Pers. -- Syn. Pl. [Persoon] 2: 127. 1806 [Nov 1806]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sect. Lychnites (Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1165. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Macrodonta Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1165. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Megalanthae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 596. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Melananthae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 597. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Mulienses C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 599. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sect. Oncophlomis Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1164. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Oppositiflorae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1165. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Orientales Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1166. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Oxyphlomis Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1166. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sect. Oxyphlomis (Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1166. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Paohsingenses C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 597. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Paradendrophlomis Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1166. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Pedunculatae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 600. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sect. Phlomitis (Reichenb.) Gladkova -- Fl. Evropeiskoi Chasti SSSR 3: 155. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sect. Platyphlomis Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1164. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Pygmaeae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 596. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Rigidae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1166. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Samiae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1166. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Tatsienenses C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 598. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Tibeticae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 595. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Trineurae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1167. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ser. Umbrosae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 600. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis subsect. Viscosae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(8): 1164. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis admirabilis Tscherneva -- Rast. Tsentral. Azii 5: 56. 1970 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis africana P.Beauv. -- Fl. Oware 2: 82, t. 111. 1819 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis agraria Bunge -- in Ledeb. Fl. Alt. ii. 411. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis alaica Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 338. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × alanyensis Hub.-Mor. -- Bauhinia i. 111 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis alba Blanco -- Fl. Filip. [F.M. Blanco] 474. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis alba Forssk. -- Fl. Aegypt.-Arab. 107. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis alberti Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 373. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis albiflora Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 304. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis almijarensis Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 1. 64 (1922), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis alpina Pall. -- Acta Acad. Sci. Imp. Petrop. ii. (1779) 265. t. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis amanica Vierh. -- Oesterr. Bot. Z. 65: 213. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ambigua Hand.-Mazz. -- Symb. Sin. Pt. VII. 920 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis angrenica Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 200. 1946 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis angustifolia Boiss. & Balansa ex Boiss. -- Fl. Orient. [Boissier] 4(2): 783. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis angustifolia Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis angustissima Hub.-Mor. -- Bauhinia i. 101 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis anisodonta Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 37. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis anisodonta Boiss. var. alba Ghahr. & Mozaff. -- Fl. Iran [Ghahreman] 18: no. 2219. 1999 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis anisodonta Boiss. subsp. occidentalis Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 292. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis antiatlantica J.P.Peltier -- Candollea 31(1): 5. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis armeniaca Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 119. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis aspera Willd. -- Enum. Pl. [Willdenow] 2: 621. 1809 [Jun 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis atropurpurea Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 169. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 36. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis aurea Decne. -- Ann. Sci. Nat., Bot. sér. 2, 2: 251. 1834 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bailanica Vierh. -- Oesterr. Bot. Z. 65: 219. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis balearica Chodat -- in Bull. Trav. Soc. Bot. Geneve, xi. 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis barrelieri Dufour -- Bull. Soc. Bot. France 7: 430. 1861 [1860 publ. 1861] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bertramii Post -- Mem. Herb. Boiss. no 18, 98. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis betonicifolia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 580. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis betonicoides Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 241. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis betonicoides Diels f. alba C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 594. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bicolor Willd. ex Benth. -- Linnaea 11(3): 338. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bicolor Benth. -- Labiat. Gen. Spec. 629. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis biflora Roxb. -- Hort. Bengal. 44. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis biflora Vahl -- Symb. Bot. (Vahl) iii. 77. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis biflora Roxb. -- Fl. Ind. (Roxburgh) 12. 1832 errat.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis biloba Desf. -- Fl. Atlant. 2: 25, t. 127. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × bornmuelleri Rech.f. -- Oesterr. Bot. Z. 89: 293. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bourgaei Boiss. -- Fl. Orient. [Boissier] 4(2): 787. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bovei de Noé -- Bull. Soc. Bot. France 2: 585. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bovei de Noé subsp. maroccana Maire -- Bull. Soc. Hist. Nat. Afrique N. 19: 62. 1928

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis brachyodon (Boiss.) Zohary ex Rech.f. -- Oesterr. Bot. Z. 89: 290. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis brachyodon (Boiss.) Zohary ex Rech.f. subsp. damascena (Bornm.) Sam. -- Ark. Bot. ser. 2, 5: 361. 1960

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis brachystegia Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 77. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis brachystegia Bunge -- Popov in Bull. Univ. As. Centr. xiii. 130 (1926), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bracteata Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 2043 F. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bracteosa Royle ex Benth. -- Bot. Misc. 3: 383. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis brevibracteata Turrill -- Gard. Chron. ser. 3, cxvii. 48 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis brevidentata H.W.Li -- Fl. Xizang. 4: 157 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis breviflora Benth. -- Pl. Asiat. Rar. (Wallich). i. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis brevilabris Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 782. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bruguieri Desf. -- Mém. Mus. Hist. Nat. 11: 9, t. 5. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis brunneogaleata Hub.-Mor. -- Bauhinia 6(3): 373. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis bucharica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 579 t. 10, fig. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis burmanica Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 308. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis caballeroi Pau -- Bol. Soc. Aragonesa Ci. Nat. 1918, xvii. 132. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cachemeriana Benth. -- Prodr. [A. P. de Candolle] 12: 542. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis calycina Roxb. -- Fl. Ind. iii. 11. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cancellata Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 76. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis canescens Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. 582 (1884). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis capensis Thunb. -- Prodr. Pl. Cap. 2: 95. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis capitata Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 46. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis caribaea Jacq. -- Coll. i. 154. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.)

Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis carica Rech.f. -- Oesterr. Bot. Z. 89: 273. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cashmeriana Royle ex Benth. -- Bot. Misc. 3: 382. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cashmirica Wells -- Journ. Roy. Hort. Soc. 1935, lx. 485. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis caucasica Rech.f. -- Oesterr. Bot. Z. 89: 267. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cephalotes J.Koenig ex Roxb. -- Fl. Ind. (Roxburgh) 10. 1832 ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cephalotes Roth -- Nov. Pl. Sp. 262. 1821 [Apr 1821]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cephalotes J.Koenig ex Roxb. -- Hort. Bengal. 44. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cephalotes Roth var. angustifolia Roth -- Nov. Pl. Sp. 262. 1821 [Apr 1821]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis chimerae H.Boissieu -- Bull. Soc. Bot. France 43: 290. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis chinensis Blume -- Bijdr. Fl. Ned. Ind. 14: 829. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis chinensis Retz. -- Observ. Bot. (Retzius) ii. 19. 1781 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis chinensis Wight ex Wall. -- Numer. List [Wallich] n. 2524 C. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis chinghoensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 594. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis chorassanica Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 76. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis chrysophylla Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 89. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ciliata B.Heyne ex Wall. -- Numer. List [Wallich] n. 2046. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × cilicica Hub.-Mor. -- Bauhinia i. 113 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis clandestina Bory & Chaub. -- Expéd. Sci. Morée, Bot. 170. 1832 [Sep 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis clusii Bubani -- Fl. Pyren. (Bubani) 1: 461. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis collina Salisb. -- Prodr. Stirp. Chap. Allerton 84. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × commixta Rech.f. -- in Denkschr. Akad. Wiss. Wien, Math.-Nat. cv. II. Abt. 1, 119 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis composita Pau -- Bol. Soc. Aragonesa Ci. Nat. 1918, xvii. 132, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis composita Pau nm. almijarensis (Pau) Rivas Goday -- Bol. Soc. Brot. sér. 2, 47(Suppl.): 171. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis composita Pau nothovar. almijarensis (Pau) Mateu -- Acta Bot. Malac. 11: 193. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis composita Pau nothovar. malacitana (Pau) Mateu -- Acta Bot. Malac. 11: 194. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis composita Pau nothosubsp. trullenquei (Pau) P.P.Ferrer, Guara & E.Laguna -- Collect. Bot. (Barcelona) 33(e003): 4. 2014 [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis composita Pau nothovar. trullenquei (Pau) Mateu -- Acta Bot. Malac. 11: 193. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis condensata Mart. -- Hort. Erlang. (1814) 123, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis congesta C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 598. 1977; et in Fl. Yunnanica, 1: 613. 1977. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cordata Royle ex Benth. -- Bot. Misc. 3: 382. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cordata Boiss. & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(2): 782. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis coriacea St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 680. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cretica C.Presl -- Delic. Prag. 84. 1822 [Jul 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis crinita Cav. -- Icon. [Cavanilles] iii. 25. t. 247. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis crinita Cav. subsp. composita (Pau) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 51 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis crinita Cav. subsp. malacitana (Pau) Cabezudo, J.M.Nieto & T.Navarro -- Acta Bot. Malac. 16(2) 354 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis crinita Cav. nothosubsp. malacitana (Pau) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 51 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis crinita Cav. subsp. mauritanica (Munby) Murb. -- Acta Univ. Lund., 2 1(4): 66. 1905

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cuneata C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 594. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cyclodon Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 245. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cymifera Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 60. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cypria Post -- Mem. Herb. Boiss. no. 18, 99. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cypria Post var. occidentalis Meikle -- Ann. Mus. Goulandris 6: 93 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis cypria Post subsp. occidentalis (Meikle) Hand -- Willdenowia 33(2): 318 (22 Dec. 2003).

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × cytherea Rech.f. -- Boissiera xiii. 115 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis damascena (Bornm.) Rech.f. -- Oesterr. Bot. Z. 89: 276, cum descr. ampl. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis decemdentata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 124. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis dentosa Franch. -- Pl. David. i. (1884) 243. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis dentosa Franch. var. glabrescens Danguy -- Bull. Mus. Natl. Hist. Nat. 17(5): 345. 1911

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis desertorum P.A.Smirn. -- Bull. Soc. Nat. Mosc., Biol. 1939, n. s. xlviii. Livr. 5-6, 117, in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis dichroa Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.) 54(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis diffusa Rottler ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 689. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis diffusa Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 2528. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis dimidiata Roth -- Nov. Pl. Sp. 264. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis dincii Yild. -- Ot Sist. Bot. Dergisi 13: 5. 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis dincii Yıld. -- Ot Sist. Bot. Dergisi 13(1): 5 (-8; figs. 6-10). 2006 [Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis discolor Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 435. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis drobovii Popov -- Fl. URSS xxi. 646 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis dszumrutensis Afanasiev -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 110. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × ekimii Dadandı & H.Duman -- Ann. Bot. Fenn. 40(4): 287 (2003).

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis elliptica Benth. -- Labiat. Gen. Spec. 626. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis elongata Hand.-Mazz. -- Ann. Nat. Hofmus. Wien

xxvii. 412 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis eriostoma B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 686. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis esculenta Roxb. -- Hort. Bengal. 44. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis esculenta Roxb. -- Fl. Ind. (Roxburgh) 10. 1832

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 425. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ferganensis Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 40 (1941), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ferruginea hort. ex Benth. -- Prodr. [A. P. de Candolle] 12: 540. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ferruginea Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ferruginea Ten. -- Prod. Fl. Neap. 35; Fl. Nap. ii. 36. t. 57. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis fimbriata C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 596. 1977; et in Fl. Yunnanica, 1: 607. 1977. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis fimbrilligera Hub.-Mor. -- Bauhinia i. 107 (1958).

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis flaccida Steud. -- Nomencl. Bot. [Steudel] 613. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis flavescens Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis flavescens Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 2(2): 716. 1899 [Jan 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis floccosa D.Don -- Edwards's Bot. Reg. 15: t. 1300. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 241. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis forrestii Diels var. taronensis C.Y.Wu -- Fl. Yunnan. 1: 612. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis franchetiana Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 242. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis franchetiana Diels var. aristata C.Y.Wu -- Fl. Yunnan. 1: 617. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis franchetiana Diels var. hirticalyx Hand.-Mazz. -- Symb. Sin. 7(4): 921. 1936

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis franchetiana Diels var. leptophylla C.Y.Wu -- Fl. Yunnan. 1: 617. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis fruticetorum Gontsch. -- Trudy Tadzhikistansk. Bazy 2: 186. 1936 [Jul 1936]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis fruticosa L. -- Sp. Pl. 2: 584. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis fruticosa Sieber ex C.Presl -- Delic. Prag. 84. 1822 [Jul 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ghilanensis K.Koch -- Linnaea 21(6): 698. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ghilanica Boiss. -- Fl. Orient. [Boissier] 4(2): 784. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis glabrata Vahl -- Symb. Bot. (Vahl) i. 42. 1790 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis glandulifera Klokov -- Fl. URSR 9: 643. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis glandulosa Schenk -- Pl. Sp. Aegypt. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis gracilis Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 305. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis gracilis Salisb. -- Prodr. Stirp. Chap. Allerton 84. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis grandiflora H.S.Thomps. -- in Ann. Bot. xix. 441. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis grandiflora H.S.Thomps. var. fimbrilligera (Hub.-Mor.) Hub.-Mor. -- Fl. Turkey 7: 113 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis haussknechtii Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 78, in obs. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis herba-venti L. -- Sp. Pl. 2: 586. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis herba-venti L. subsp. kopetdaghensis (Knorring) Rech.f. -- Fl. Iranica [Rechinger] 150: 309. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis herba-venti L. var. laxiflora (Velen.) Assenov -- Fl. Narodna Republ. Bulg. 9: 419. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis herba-venti L. subsp. lenkoranica (Knorring) Rech.f. -- Fl. Iranica [Rechinger] 150: 309. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis herba-venti L. subsp. pungens (Willd.) Maire ex DeFilipps -- Bot. J. Linn. Soc. 64(2): 233. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis herba-venti L. subsp. urmiensis Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 286. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis hirsuta Wight ex Wall. -- Numer. List [Wallich] n. 2528 D. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis hirta Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 2053 B. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis hirta B.Heyne ex Roth -- Nov. Pl. Sp. 264. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis hissarica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 594 t. 10, fig. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis hypanica Des.-Shost. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 33. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis hypoleuca Vved. -- Fl. URSS xxi. 646 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis iberica Vis. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 793. 1879 [Apr-May 1879] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis iberica Pépin -- Ann. Fl. Pomone 1836–37: 19 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis imbricata Boiss. -- Fl. Orient. [Boissier] 4(2): 785. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis inaequalisepala C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 598. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis inderiensis Schmalh. -- Fl. Centr. & S. Russia ii. 344 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis indica Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 2528. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis indica L. -- Sp. Pl. 2: 586. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis integrifolia Hub.-Mor. -- Bauhinia i. 109 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis iranica Joharchi & Vaezi -- Turkish J. Bot. 41(4): 397. 2017 [18 Jul 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis isiliae Yıld. -- Ot Sist. Bot. Dergisi 13(1): 3 (-5; figs. 1, 3, 5). 2006 [Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis italica L. -- Syst. Nat., ed. 10. 2: 1102. 1759 [7 Jun 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis italica L. subsp. antiatlantica (Peltier) Rivas Mart. -- Acta Bot. Malac. 2: 61. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis jailicola Klokov -- Fl. URSR 9: 643. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis javanica Prain -- Ann. Roy. Bot. Gard. (Calcutta) iii. 2 (1891) 231. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis jeholensis Nakai & Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933, Sect. IV. 1. (Pl. Nov. Jehol. 1.) 48(1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × kalanensis Hub.-Mor. -- Bauhinia 6(3): 374. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis kansuensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 595. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis kawaguchii Murati -- Acta Phytotax. Geobot. 16(1): 15. 1956 [30 May 1955] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis knorringiana Popov -- Fl. URSS xxi. 648 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis kopetdaghensis Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 248. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis koraiensis Nakai -- Rep. Veg. Mt. Waigal-bon, N. Korea 72 (1916), nomen; et in Bot. Mag., Tokyo, xxxi. 106, descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis kotschyana Hub.-Mor. -- Bauhinia 6(3): 373, nom. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis kuegleriana Muschl. -- Notizbl. Königl. Bot. Gart. Berlin 4: 295. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis kurdica Rech.f. -- Oesterr. Bot. Z. 89: 274. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis laciniata Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 440. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis laciniata L. -- Sp. Pl. 2: 585. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lamiiflora Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 374. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lamiifolia Royle ex Benth. -- Bot. Misc. 3: 383. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lanata Willd. -- Enum. Pl. Suppl. [Willdenow] 41. 1814 [Jul-Dec 1814] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lanceolata Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 36. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lanigera Siev. -- in Pall. N. Nord. Beitr. vii. 295. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis latifolia Royle ex Benth. -- Bot. Misc. 3: 383. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis latifolia Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lenkoranica Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 249. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis leonotis L. -- Syst. Nat., ed. 12. 2: 398. 1767 [15-31 Oct 1767] ; Mant. Pl. 83. 15-31 Oct 1767 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis leonurus L. -- Sp. Pl. 2: 587. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis leucophracta P.H.Davis & Hub.-Mor. -- Kew Bull. 6(1): 90. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis likiangensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 599. 1977; et in Fl. Yunnanica, 1: 616. 1977. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis linearifolia Zakirov -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 3 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis linearis Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 46. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis linifolia Roth -- Nov. Pl. Sp. 260. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis longicalyx C.Y.Wu -- Fl. Yunnan. 1: 617. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis longifolia Boiss. & C.I.Blanche -- Diagn. Pl. Orient. ser. 2, 4: 47. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lunarifolia Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(2): 414. 1809 [May-Nov 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lurestanica Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 271. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lychnitis L. -- Sp. Pl. 2: 585. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis lycia D.Don -- in Fellows, Discov. Lycia 293. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis macrophylla Wall. -- Pl. Asiat. Rar. (Wallich). 1: 62. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis maeotica Des.-Shost. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 36. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis majkopensis (Novopokr.) Grossh. -- Opred. Rast. Kavk. 335 (1949); cf. Grossh. Fl. Khavkaza, vii. 355 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis major Clos -- Bull. Soc. Bot. France 15: 7. 1869 [1868 publ. 1869] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis malacitana Pau -- Brotéria, Sér. Bot. 1931, xxv. 143.

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × margaritae Aparicio & Silvestre -- Lagascalia 14(1): 100 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis marrubioides Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 375. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis martinicensis Sw. -- Prodr. [O. P. Swartz] 88. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis mauritanica Munby -- Fl. Alger. 60. t. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis maximowizii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 594 t. 10. fig. 18. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis mazandaranica Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 259. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis medicinalis Diels -- Bot. Jahrb. Syst. 29(3-4): 554. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis megalantha Diels -- Bot. Jahrb. Syst. 36(5, Beibl. 82): 95. 1905 [10 Nov 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis megalantha Diels var. pauciflora C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 597. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis melanantha Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 242. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis melanantha Diels var. angustifolia C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 597. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis melanantha Diels f. pallidior C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 597. 1977 , under 'var. angustifolia' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis melanantha Diels f. pallidior C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 597. 1977 ; under 'var. melanantha' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × melitenensis Hub.-Mor. -- Bauhinia i. 110 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis membranifolia Ridl. -- J. Fed. Malay States Mus. 8(4): 77. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis mesopotamica Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 47. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis micrantha Burch. -- Trav. S. Africa i. 340. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis microphylla Sieber -- Reise Kreta 1: 190; 2: 319, t. 8. 1823 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis milingensis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 65(2): 595. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis mindshelkensis Lazkov -- Novosti Sist. Vyssh. Rast. 45: 86. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × mobullensis Hub.-Mor. -- Bauhinia 6(3): 373. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis mollis Schumach. & Thonn. -- Beskr. Guin. Pl. 263. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis moluccana Roxb. -- Fl. Ind. (Roxburgh) 11. 1832

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis moluccana Roxb. -- Hort. Bengal. [95]. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis moluccoides Vahl -- Symb. Bot. (Vahl) i. 42. t. 14. 1790 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis mongolica Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1851) II. 406. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis mongolica Turcz. var. macrocephala C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 595. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis monocephala P.H.Davis & P.H.Davis -- Kew Bull. 6(1): 91, descr. emend. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis monocephala P.H.Davis -- Kew Bull. 4(3): 412. 1949 [16 Nov 1949] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis montana J.Koenig ex Roxb. -- Hort. Bengal. [95]. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis montana Rottler ex Wall. -- Numer. List [Wallich] n. 2524. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis montana Roth -- Nov. Pl. Sp. 263. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × muglensis Hub.-Mor. -- Bauhinia 6(3): 374. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis muliensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 600. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis nana C.Y.Wu -- Fl. Xizang. 4: 154 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis nepetifolia L. -- Sp. Pl. 2: 586. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis nepetifolia L. -- Syst. Nat., ed. 12. 2: 398. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis nissolii L. -- Sp. Pl. 2: 585. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis nubilans Zakirov -- Not. Syst. Herb. Inst. Bot. & Zool.

Acad. Sci. Uzbekistan. ix. 3 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis nutans Roth -- Nov. Pl. Sp. 263. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis nyalamensis H.W.Li -- Fl. Xizang. 4: 157 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis nympharum O.Schwarz -- Repert. Spec. Nov. Regni Veg. 36: 134. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis obliqua Buch.-Ham. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 690. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis oblongata Schrenk -- Enum. Pl. Nov. i. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis oblongifolia Kuntze -- Revis. Gen. Pl. 2: 529. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis oblongifolia Prain -- Ann. Roy. Bot. Gard. (Calcutta) iii. 2 (1891) 231. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis octodentata Stokes -- Bot. Mat. Med. iii. 355. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ocymifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 16. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis olgae Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 68. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis olivieri Benth. -- Labiat. Gen. Spec. 624. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis oppositiflora Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 784. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis oreophila Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 426. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis oreophila Kar. & Kir. var. evillosa C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 594. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis orientalis Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis orientalis Mill. subsp. caucasica (Rech.f.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 68. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ornata C.Y.Wu -- Fl. Yunnan. 1: 610, nom. nov., without replaced synonym ref. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ornata C.Y.Wu var. minor C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 597. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ostrowskiana Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 595 t. 10, fig. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × pabotii Rech.f. -- Fl. Iranica [Rechinger] 150: 316. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pachyphylla Rech.f. -- Pl. Syst. Evol. 133(1-2): 106. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pallida Schumach. & Thonn. -- Beskr. Guin. Pl. 262. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis paohsingensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 598. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pararotata Y.Z.Sun -- Acta Phytotax. Sin. xi. 44 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis parviflora Benth. -- Numer. List [Wallich] n. 2066. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis parvifolia C.Presl -- Delic. Prag. 86. 1822 [Jul 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis parvifolia Post -- Fl. Syria, Palest. & Sinai 658 (1896). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis parvifolia Burch. -- Trav. S. Africa i. 225. 1822 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pedunculata Y.Z.Sun -- Acta Phytotax. Sin. xi. 45 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis persica Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 37. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis physocalyx Hub.-Mor. -- Bauhinia i. 116 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pichleri Vierh. -- Oesterr. Bot. Z. 65: 232. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pilosa Roxb. -- Fl. Ind. (Roxburgh) 12. 1832

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pilosa Roxb. -- Hort. Bengal. 44. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pilosa Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 2526. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × piskunovii Klokov -- Fl. URSR 9: 642. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis platystegia Post -- Bull. Herb. Boissier i. (1893) 407. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis plukenetii Roth -- Nov. Pl. Sp. 261. 1821 [Apr 1821]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis polioxantha Rech.f. -- in Kulturpfl., Beih. 3, 61 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis polymorpha Clos -- Bull. Soc. Bot. France 15: 7. 1869 [1868 publ. 1869] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis portae Kern. ex Nyman -- Consp. Fl. Eur. 3: 581. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × praetervisa Rech.f. -- Oesterr. Bot. Z. 89: 296. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × praetervisa Rech.f. -- in Kulturpfl., Beih. 64 (1962), sine descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pratensis Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 426. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pseudopungens Knorring -- Fl. URSS xxi. 647 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis puberula Krylov & Serg. -- in Animadvers. Syst. Herb. Univ. Tomsk. 1933, Nos. 3-4, p. 5. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pungens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 121. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis purpurea L. -- Sp. Pl., ed. 2. 2: 818. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis purpurea L. -- Sp. Pl. 2: 585. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis purpurea L. subsp. almeriensis (Pau) Losa & Rivas Goday ex Rivas Mart. -- Acta Bot. Malac. 2: 61. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis purpurea L. subsp. caballeroi (Pau) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 93. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis purpurea L. subsp. caballeroi (Pau) Rivas Mart. -- Acta Bot. Malac. 2: 61. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis pygmaea C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 596. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × rechingeri Hub.-Mor. -- Bauhinia i. 103 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis regelii Popow -- Byull. Sredne-Aziatsk. Gosud. Univ. xii. Suppl. 23 (1926), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis repens Willd. ex Benth. -- Linnaea 11(3): 338. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis repetifolia Roxb. -- Fl. Ind. iii. 8, err. typ. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis reticulata Raf. -- Autik. Bot. 118. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis rigida Labill. -- Icon. Pl. Syr. 3: 15, t. 10. 1809 [30 Oct 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis rodontia Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2525. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis rotata Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 694. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis rotata Benth. ex Hook.f. subsp. bhutanica R.A.Clement -- Edinburgh J. Bot. 50(1): 38. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis rotundifolia Mill. -- Gard. Dict., ed. 8. n. 13. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis rozaliae Prodan -- Fl. Roman. i. 871 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis rugosa Benth. -- Pl. Asiat. Rar. (Wallich). i. 63; Cat. n. 2067. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ruptilis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2):

599. 1977; et in Fl. Yunnanica, 1: 615. 1977. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis russeliana Lag. ex Benth. -- Labiat. Gen. Spec. 629. 1834 [Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sagittata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 373. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis salicifolia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 371. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis salviifolia Stokes -- Bot. Mat. Med. iii. 354. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis salviifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 58. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis samia L. -- Sp. Pl. 2: 585. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis scariosa C.Presl -- Delic. Prag. 85. 1822 [Jul 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis schwarzii P.H.Davis -- Kew Bull. 6(1): 92. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis scythica Klokov & Des.-Shost. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 31. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × semiorbata Rech.f. -- Oesterr. Bot. Z. 89: 291. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis seticalycina Nábělek -- Spisy Přír. Fak. Masarykovy Univ. 70: 69. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis setifera Bureau & Franch. -- J. Bot. (Morot) v. (1891) 149. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis setigera Falc. ex Benth. -- Prodr. [A. P. de Candolle] 12: 543. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sewerzowi Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 372. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis shepardii Post -- Fl. Syria, Palest. & Sinai 658 (1896). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sibirica Medik. -- Beobacht. (1783) 124. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sieberi Vierh. -- Oesterr. Bot. Z. 65: 231. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sieheana Rech.f. -- Oesterr. Bot. Z. 89: 271. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis similis Tscherneva -- Rast. Tsentral. Azii 5: 59. 1970 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis simplex Royle ex Benth. -- Bot. Misc. 3: 382. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sinensis J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 910. 1792 [1791 publ. late Apr-Oct 1792] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis sintenisii Rech.f. -- Oesterr. Bot. Z. 89: 281. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis souliei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 222. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis speciosa Hand.-Mazz. -- Acta Horti Gothob. xiii. 344 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis speciosa Salisb. -- Prodr. Stirp. Chap. Allerton 84. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis spectabilis Falc. ex Benth. -- Prodr. [A. P. de Candolle] 12: 543. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis spica-venti K.Koch -- Linnaea 21(6): 699. 1849 [Jan 1849] , sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis spinidens Nevski -- Trudy Bot. Inst. Akad. Nauk

S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 325 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis spinosa Vand. -- Fasc. Pl. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × stapfiana Rech.f. -- Oesterr. Bot. Z. 89: 293. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis stenocalyx Diels -- Bot. Jahrb. Syst. 29(3-4): 555. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis stepposa Klokov -- Fl. URSR 9: 642. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis stewartii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 692. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis stricta B.Heyne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 688. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis strigosa C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 599. 1977; et in Fl. Yunnanica, 1: 613. 1977. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis superba K.Koch -- Linnaea 21(6): 699. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis syriaca Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 89. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis szechuanensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 601. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tarsensis Boiss. -- Fl. Orient. [Boissier] 4(2): 781. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tathamiorum R.M.Haber & Semaan -- Novon 12(1): 50. 2002 [2 April 2002] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tatsienensis Bureau & Franch. -- J. Bot. (Morot) v. (1891) 149. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tatsienensis Bureau & Franch. var. hirticalyx (Hand.-Mazz.) C.Y.Wu -- Fl. Yunnan. 1: 612. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis taurica Hartwiss ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 77, in obs. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tenorei Soldano -- Atti Soc. Ital. Sci. Nat. Mus. Civ. Stor. Nat. Milano 133(10): 115, nom. nov. 1993 [1992 publ. 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tenuis Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 244. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × termessi P.H.Davis -- Kew Bull. 6(1): 93. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis thapsoides Bunge -- Beitr. Fl. Russl. 264 (1852). [7 Nov 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis thapsoides Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vii. (1851) 440. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tibetica C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. xlviii. 218 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tibetica C.Marquand & Airy Shaw var. wardii C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. 48(321): 219. 1929

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tomentosa Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 69. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tomentosa Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 2524. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis trineura Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.) 56(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis trullenquei Pau -- Butl. Inst. Catalana Hist. Nat. 1918, xviii. 161, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis trullenquei Pau nothosubsp. almijarensis (Pau) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 51 (1991):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tschimganica Vved. -- Fl. URSS xxi. 647 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tuberosa L. -- Sp. Pl. 2: 585. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × tunceliensis Hub.-Mor. -- Bauhinia 6(3): 374. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis turkestana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 78, in obs. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tuvinica A.Schroet. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 85(5): 78 (1980). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis tytthaster Vved. -- Fl. URSS xxi. 648 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. f. albiflora Y.N.Lee -- Fl. Korea (Lee) ed. 3 1146. 1998 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. var. australis Hemsl. -- J. Linn. Soc., Bot. 26(175): 306. 1890

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. var. emarginata S.H.Fu & J.H.Zheng -- Fl. Hubeiensis 3: 464 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. var. latibrateata Y.Z.Sun -- Acta Phytotax. Sin. 11(1): 46. 1966

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. var. ovalifolia C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 601. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. var. stenocalyx (Diels) C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 477. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. var. subaustralis K.T.Fu & J.Q.Fu -- Fl. Tsinling. 1(4): 398, 246. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. var. sylvatica K.T.Fu & J.Q.Fu -- Fl. Tsinling. 1(4): 398, 246. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis umbrosa Turcz. f. villosa C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 600. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis uniceps C.Y.Wu -- Fl. Reipubl. Popularis Sin. 65(2): 595. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis urodonta Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 40 (1941), in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis urticifolia Vahl -- Symb. Bot. (Vahl) iii. 76. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis vavilovii Popov -- Byull. Sredne-Aziatsk. Gosud. Univ. xiii. 129 (1926). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis ventosa St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 70, 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × vierhapperi Rech.f. -- in Ann. Naturhist. Mus. Wien xlvii. 149 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis virens DC. -- Cat. Pl. Horti Monsp. 132. 1813 [Feb-Mar 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis viscosa Poir. -- Encycl. [J. Lamarck & al.] 5: 271. 1804 [9 Jan 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × vuralii Dadandı -- Karaca Arbor. Mag. 7(2): 60 (59-66; figs. 1, 5-6). 2003

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis wangii Hu & Tsai -- Bull. Fan Mem. Inst. Biol. 2: 261. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis × wendelboi Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 300. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis woroschilovii Makarov -- Byull. Glavn. Bot. Sada (Moscow) 123: 44 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis younghusbandii Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 307. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis zenaidae Knorring -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 12: 242. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis zeylanica B.Heyne ex Wall. -- Numer. List [Wallich] n. 2522. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis zeylanica Blanco -- Fl. Filip. [F.M. Blanco] 475. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis zeylanica Roxb. -- Hort. Bengal. 44. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis zeylanica Roxb. -- Fl. Ind. (Roxburgh) 9. 1832 errat.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomis zeylanica L. -- Sp. Pl. 2: 586. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomitis Rchb. ex T.Nees -- Gen. Fl. Germ. [T. Nees] Gamop., 2: Trib. VII. n. 43. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomitis pungens Rchb. ex T.Nees -- Gen. Fl. Germ. [T. Nees] Gamop., 2: Trib. VII. n. 43. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomitis tuberosa Rchb. ex T.Nees -- Gen. Fl. Germ. [T. Nees] Gamop., 2: Trib. VII. n. 43. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides Moench -- Methodus (Moench) 403 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ser. Alaicae Knorring ex Lazkov -- Komarovia 7: 10. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Alpinae (Knorring) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Anisostylae (Popov) Lazkov -- Komarovia 7: 12. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ser. Anisostylae (Popov) Lazkov -- Komarovia 7: 12. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Annuae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Cordatae (Popov) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 246. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ser. Cordatae (Popov) Lazkov -- Komarovia 7: 47. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sect. Eremostachys (Bunge) Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 89: 133. 2013 [30 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ser. Fetissowianae Lazkov -- Komarovia 7: 50. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sect. Filipendula (Popov) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 111 (1986), bas. not valid:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sect. Filipendula Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Fulgentes (Popov) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 248. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Gymnocalyces (Popov) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Hissaricae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 247. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Integrifoliae (Popov) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 246. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ser. Isostylae (Popov) Lazkov -- Komarovia 7: 21. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Isostylae (Popov) Lazkov -- Komarovia 7: 21. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ser. Korovinianae Lazkov -- Komarovia 7: 55. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Labiosae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Laciniatae (Popov) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 248. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Lyratae (Popov) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 247. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Melananthae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ser. Michaelianae Lazkov -- Komarovia 7: 36. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sect. Moluccelloides (Bunge) Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 89: 133. 2013 [30 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Mulienses Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243, as 'comb. nov.' with 3 basionyms, but valid as new taxon. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Nudae Lazkov -- Komarovia 7: 40. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Orientales Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sect. Paraeremostachys (Adylov, Kamelin & Makhm.) Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 89: 133. 2013 [30 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sect. Pseuderemostachys (Popov) Lazkov -- Memoranda Soc. Fauna Fl. Fenn. 91: 76. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Regelianae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 250. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Rhodanthae (Popov) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 246. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Speciosae (Popov) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 248. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Spectabiles Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 247. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Tetragonae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sect. Thyrsiflorae (Rech.f.) Ranjbar & C.Mahmoudi -- Webbia 70(2): 237. 2015 [25 Jun 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Tianschanicae Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ser. Urodontae Lazkov -- Komarovia 7: 58. 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subsect. Vulnerantes (Rech.f. & Köie) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides acaulis (Beck ex Rech.f.) Salmaki -- Taxon 61(1): 175. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides adenantha (Jaub. & Spach) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides admirabilis (Tscherneva) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides adylovii Lazkov -- Novosti Sist. Vyssh. Rast. 36: 32 (-36; fig. 3). 2004 [15 Nov 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides affinis (Schrenk) Salmaki -- Taxon 61(1): 175. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides agraria (Bunge) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 106 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ajdarovae Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 85(8): 114. 2000 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides alaica (Knorring) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 107 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides alberti (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 101 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides alpina (Pall.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 104 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ambigua (Hand.-Mazz.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ambigua (Popov ex Pazij & Vved.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 95 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan,

Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ammophila (Rech.f.) Salmaki -- Taxon 61(1): 175. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides andersii (Rech.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 246. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides angreni (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 101 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides anisochila (Pazij & Vved.) Salmaki -- Taxon 61(1): 175. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides aralensis (Bunge) Salmaki -- Taxon 61(1): 175. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides arctifolia (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 102 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ariana (Hedge) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides atropurpurea (Dunn) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides azerbaijanica (Rech.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides baburii (Adylov) Adylov -- Opred. Rast. Sred. Azii 9: 100 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides badakshanica (Hedge) Salmaki -- Taxon 61(1): 175. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides baissunensis (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 96 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides baldschuanica (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 95 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides bamianica (Rech.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 248. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides beckeri (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 92 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides betonicoides (Diels) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides binaludensis Salmaki & Joharchi -- Phytotaxa 172(3): 266. 2014 [18 Jun 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides boissieriana (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 91 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides botschantzevii (Adylov) Adylov -- Opred. Rast. Sred. Azii 9: 94 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides brachystegia (Bunge) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 103 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides bracteosa (Royle ex Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides breviflora (Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides bungei (Regel) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 250. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides burmanica (Mukerjee) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides canescens (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 104 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides cephalariifolia (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 96 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides chinghoensis (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides codonantha Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 89: 132. 2013 [30 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides codonocalyx (Rech.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 250. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides congesta (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides cordifolia (Regel) Adylov, Kamelin & Makhm. -- Novosti Sist. Vyssh. Rast. 23: 115 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides cuneata (C.Y.Wu) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 553. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides czuiliensis (Golosk.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 96 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides dentosa (Franch.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides dentosa (Franch.) Kamelin & Makhm. var. glabrescens (Danguy) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 553. 2014 [25 Sep 2014] , as 'glabrscens'

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides deserticola Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 89: 132. 2013 [30 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides desertorum (Regel) Salmaki -- Taxon 61(1): 175. 2012 [21 Feb 2012] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides desertorum (P.A.Smirn.) Mavrodiev & Sukhor. -- Ann. Naturhist. Mus. Wien, B 104: 701 (2003). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides dshungarica (Popov) Lazkov & Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 89: 133. 2013 [30 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides dszumrutensis (Afan.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 105 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ebracteolata (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 100 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides edelbergii (Rech.f.) Salmaki -- Taxon 61(1): 175. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides eriocalyx (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 99 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ferganensis (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 104 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides fetisowii (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 102 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides fimbriata (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides forrestii (Diels) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides franchetiana (Diels) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides freitagii (Rech.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 246. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides fulgens (Bunge) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 94 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ghorana (Rech.f.) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides glabra (Boiss. ex Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 246. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides glanduligera (Popov) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides goloskokovii Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 93(10): 1599 (-1600). 2008 [25 Oct 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides gymnocalyx (Schrenk) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 99 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides gymnoclada (Rech.f. & Köie) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 247. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides gypsacea (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 100 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides hajastanica (Sosn.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides hamosa (Benth.) Mathiesen -- Kew Bull. 66(1): 96. 2011 [Aug 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides hissarica (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 101 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides hybrida (Zelen.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides hyoscyamoides (Boiss. & Buhse) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 250. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides iliensis (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 98 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides impressa (Pazij & Vved.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 100 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides inaequalisepala (C.Y.Wu) Kamelin & Makhm. --

Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides integior (Pazij & Vved.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 98 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides isochila (Pazij & Vved.) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides jeholensis (Nakai & Kitag.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides kamelinii Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 248, nom. nov., without replaced synonym. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides kansuensis (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides karatavica (Pavlov) Lazkov & Sennikov -- Memoranda Soc. Fauna Fl. Fenn. 89: 133. 2013 [30 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides kaufmanniana (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 92 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides kermanica Ranjbar & C.Mahmoudi -- Webbia 70(2): 239. 2015 [25 Jun 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides kirghisorum Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 99 (1987), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides knorringiana (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 107 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides koraiensis (Nakai) Kamelin & Makhm. -- Bot.

Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides korovinii (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 102 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides kurpsaica Lazkov -- Novosti Sist. Vyssh. Rast. 36: 30 (-32; fig. 2). 2004 [15 Nov 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides labiosa (Bunge) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 92 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides labiosiformis (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 97 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides labiosissima (Pazij & Vved.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 94 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides laciniata (L.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides laevigata (Bunge) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides lamiifolia (Royle ex Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides lanata (Jamzad) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides lanatifolia Makhm. -- Novosti Sist. Vyssh. Rast. 23: 115 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides lehmanniana (Bunge) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 101 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides leiocalyx (Pazij & Vved.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 100 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides likiangensis (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides lindbergii (Rech.f.) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides loasifolia (Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 247. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides longiaristata (C.Y.Wu & H.W.Li) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides longicalyx (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides lyrata (Popov) Adylov -- Opred. Rast. Sred. Azii 9: 97 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides macrophylla (Wall.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides maximowiczii (Regel) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides mazzettii Lazkov -- Novosti Sist. Vyssh. Rast. 38: 212. 2006 [10 Oct 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides medicinalis (Diels) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides megalantha (Diels) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides melanantha (Diels) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides mihaelis Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 99 (1987), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides milingensis (C.Y.Wu & H.W.Li) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides milkoi Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 93(10): 1598 (-1599). 2008 [25 Oct 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides minutigalea Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides mogianica (Popov) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides molucelloides (Bunge) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides mongolica (Turcz.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides mongolica (Turcz.) Kamelin & A.L.Budantzev -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(1): 120 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides mongolica (Turcz.) Kamelin & Makhm. var. macrocephala (C.Y.Wu) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 553. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides muliensis (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides multifurcata Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides napuligera (Franch.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 93 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides nuda (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 97 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides oreophila (Kar. & Kir.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 105 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides oreophila (Kar. & Kir.) Adylov, Kamelin & Makhm. var. evillosa (C.Y.Wu) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 553. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ornata (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ostrowskiana (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 103 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pacifica Kamelin & Shlotg. -- Novosti Sist. Vyssh. Rast. 38: 202 (-204). 2006 [10 Oct 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides paniculata (Regel) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides paohsingensis (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pararotata (Y.Z.Sun) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides paropamisica (Rech.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 250. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pauciflora (Kuntze) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 91 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pectinata (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 98 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pedunculata (Y.Z.Sun) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides persimilis (Aitch. & Hemsl.) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides popovii (Gontsch.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 94 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pratensis (Kar. & Kir.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 105 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pseudokorovinii Lazkov -- Komarovia 7: 55 (-57). 2011

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides puberula (Kryl. & Serg.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 106 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pulchra (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 94 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi,

Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pulvinaris (Jaub. & Spach) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides pygmaea (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides rastagalensis (Hedge) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 248. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides regeliana (Aitch. & Hemsl.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 91 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides rotala (Schrenk ex Fisch. & C.A.Mey.) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides rotata (Benth. ex Hook.f.) Mathiesen -- Kew Bull. 66(1): 96. 2011 [Aug 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides ruptilis (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides salangensis (Rech.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 248. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sanglechensis (Rech.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 248. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sarawschanica (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 96 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides schugnanica (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 97 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides semnanensis Ranjbar & C.Mahmoudi -- Feddes Repert. 128(1-2): 37. 2017 [10 Oct 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides septentrionalis (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 98 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides setifera (Bureau & Franch.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides setigera (Falc. ex Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sewerzovii (Herder) Mathiesen -- Kew Bull. 66(1): 96. 2011 [Aug 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides similis (Tscherneva) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides sogdiana (Pazij & Vved.) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides speciosa (Rupr.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 95 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides speciosa (Rupr.) Adylov, Kamelin & Makhm. var. viridifolia (Popov) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 553. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides spectabilis (Falc. ex Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides stellata Lazkov -- Novosti Sist. Vyssh. Rast. 38: 208 (-210; fig.). 2006 [10 Oct 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides stenocalycina (Rech.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 247. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides stepposa (Klokov) Ostapko -- Ukrayins'k. Bot. Zhurn. 71(6): 674. 2014

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides stocksii (Boiss.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides strigosa (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides subspicata (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 92 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides superba (Royle ex Benth.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 248. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides szechuanensis (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tadschikistanica (B.Fedtsch.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 92 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tatsienensis (Bureau & Franch.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tatsienensis (Bureau & Franch.) Kamelin & Makhm. var. hirticalyx (Hand.-Mazz.) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 553. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides thyrsiflora (Benth.) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tianschanica (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 102 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tibetica (C.Marquand & Airy Shaw) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 243. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tibetica (C.Marquand & Airy Shaw) Kamelin & Makhm. var. wardii (C.Marquand & Airy Shaw) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 554. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tournefortii (Jaub. & Spach) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 249. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides transoxana (Bunge) Salmaki -- Taxon 61(1): 176. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tschimganica (Vved.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 106 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tuberosa Moench -- Methodus (Moench) 403 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tuvinica (A.Schroet.) Kamelin, Adylov & Makhm. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 92(1): 124 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tuvinica (Schreter) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides tytthaster (Vved.) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 104 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides umbrosa (Turcz.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan,

Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides umbrosa (Turcz.) Kamelin & Makhm. var. australis (Hemsl.) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 554. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides umbrosa (Turcz.) Kamelin & Makhm. var. latibrateata (Y.Z.Sun) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 554. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides umbrosa (Turcz.) Kamelin & Makhm. var. ovalifolia (C.Y.Wu) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 554. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides umbrosa (Turcz.) Kamelin & Makhm. var. stenocalyx (Diels) C.L.Xiang & H.Peng -- Pl. Diversity Resources 36(5): 555. 2014 [25 Sep 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides uniceps (C.Y.Wu) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 242. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides uniflora (Regel) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 100 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides uralensis Salmaki -- Taxon 61(1): 177. 2012 [21 Feb 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides urodonta (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 106 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides vavilovii (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 103 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides vicaryi (Benth. ex Hook.f.) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 247. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides vulnerans (Rech.f. & Köie) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 244. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides woroschilovii (Makarov) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 296. 1995 [before 28 Mar 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched),

Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides woroschilovii (Makarov) Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 335. 1995 [after 19 Apr 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides younghusbandii (Mukerjee) Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 75(2): 245. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phlomoides zenaidae (Popov) Adylov, Kamelin & Makhm. -- Opred. Rast. Sred. Azii 9: 101 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllophyton Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 225 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllophyton complanatum Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 225 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllophyton decolorans (Hemsl.) Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 225 (1929), in obs. (sphalm.decorans). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllophyton decorans Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 225 (1929), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllophyton nivale (Benth.) C.Y.Wu -- Acta Phytotax. Sin. viii. 10 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllophyton pharicum Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 225 (1929), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllophyton tibeticum (Benth.) C.Y.Wu -- Acta Phytotax. Sin. viii. 10 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia adenophora H.St.John -- Phytologia 63(3): 172 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia alba H.St.John -- Phytologia 63(3): 172 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia ambigua Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 350. 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia arenicola H.St.John -- Phytologia 63(3): 172 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia atomifera H.St.John -- Phytologia 63(3): 172 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia axillaris H.St.John -- Phytologia 63(3): 172 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia bracteata Sherff -- Bot. Gaz. 96: 137. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia brevicalycis H.St.John -- Phytologia 63(3): 172

(1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia brevidens A.Gray -- Proc. Am. Acad. v. (1861-62) 343. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia brevidens A.Gray var. expansa Sherff -- Bot. Gaz. 96(1): 139. 1934 [Sep 1934]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia brevidens A.Gray var. pauciflora Sherff -- Bot. Gaz. 96(1): 139. 1934 [Sep 1934]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia brevidens A.Gray var. pubescens Sherff -- Bot. Gaz. 96(1): 138 (-139). 1934 [Sep 1934]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia brevilobata H.St.John -- Phytologia 63(3): 173 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia brevis H.St.John -- Phytologia 63(3): 173 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia brighamii H.St.John -- Phytologia 63(3): 173 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia bryanii (Sherff) H.St.John -- Phytologia 63(3): 173 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia capitata H.St.John -- Phytologia 63(3): 173 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia catenulata H.St.John -- Phytologia 63(3): 173 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia cernua H.St.John -- Phytologia 63(3): 173 (1987).

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia chamissonis Benth. -- Linnaea 6(1): 79. 1831 [Mar 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia chartacea H.St.John -- Phytologia 63(3): 173 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia clavata Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia cordata H.St.John -- Phytologia 63(3): 173 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia cowanii H.St.John -- Phytologia 63(3): 174 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia curta H.St.John -- Phytologia 63(3): 174 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia decemiflorifer H.St.John -- Phytologia 63(3): 174 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia decumbens H.St.John -- Phytologia 63(3): 174 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia degeneri Sherff -- Brittonia xii. 172 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia deltoidea H.St.John -- Phytologia 63(3): 174 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia dentata Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia electra C.N.Forbes -- Occas. Pap. Bernice Pauahi Bishop Mus. vi. 64 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia elliptica H.St.John -- Phytologia 63(3): 174 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia fagerlindii (Sherff) H.St.John -- Phytologia 63(3): 174 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia fayi H.St.John -- Phytologia 63(3): 174 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia floribunda Benth. -- Labiat. Gen. Spec. 653. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia foliosa H.St.John -- Phytologia 63(3): 175 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia forbesii (Sherff) H.St.John -- Pacific Sci. 30(1): 25. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia glabra Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia glabra Benth. var. lsnaiensis Sherff -- Bot. Gaz. 96(1): 136. 1934 [Sep 1934]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia glabra Benth. var. macraei (Benth.) Sherff -- Bot. Gaz. 96(1): 136. 1934 [Sep 1934]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia glabriuscula (A.Gray) H.St.John -- Phytologia 63(3): 175 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia glandulosa H.St.John -- Phytologia 63(3): 175 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia grandiflora Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia grandiflora Benth. var. majoricalycis H.St.John -- Phytologia 63(3): 175 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia haliakalae Wawra -- Flora 55: 530. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia haplostachya A.Gray -- Proc. Amer. Acad. Arts v. (1861-62) 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia helleri Sherff -- Bot. Gaz. 96: 138. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia heterodoxa (Sherff) H.St.John -- Phytologia 63(3): 175 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia hiati H.St.John -- Phytologia 63(3): 175 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia hillebrandii H.Mann -- Mem. Bost. Soc. Nat. Hist. i. (1866-69) 536. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia hirsuta Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia hispida Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 353. 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia hitchcockii (Sherff) H.St.John -- Phytologia 63(3): 175 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia hobdyi H.St.John -- Phytologia 63(3): 175 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia honolulensis Wawra -- Flora 55: 531. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia hualalaiensis H.St.John -- Phytologia 63(3): 175 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia imminuta (Sherff) H.St.John -- Phytologia 63(3): 175 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia insignis H.St.John -- Phytologia 63(3): 175 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia interrupta H.St.John -- Phytologia 63(3): 176 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia kaalaensis H.St.John -- Phytologia 63(3): 176 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia kahiliensis H.St.John -- Phytologia 63(3): 176 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia kamokuensis H.St.John -- Phytologia 63(3): 176 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia kauaiensis H.St.John -- Phytologia 63(3): 176 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia kauensis H.St.John -- Phytologia 63(3): 176 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia kilaueaensis H.St.John -- Phytologia 63(3): 176 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia knudsenii Hillebr. -- Fl. Hawaiian Isl. [Hillebrand] 354. 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia kohalaensis H.St.John -- Phytologia 63(3): 176 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia konaensis H.St.John -- Phytologia 63(3): 176 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia lanaiensis (Sherff) H.St.John -- Phytologia 63(3): 177 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia lantanoides Sherff -- Bot. Gaz. 96: 137. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia lantanoides Sherff var. konahuanuiana H.St.John -- Phytologia 63(3): 177 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia laxior (O.Deg. & Sherff) H.St.John -- Phytologia 63(3): 177 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia lebishopii H.St.John -- Phytologia 63(3): 177 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia ledyardii H.St.John -- Pacific Sci. 30(1): 27. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia lehuaensis H.St.John -- Phytologia 63(3): 177 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia leptostachys Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia leukantha H.St.John -- Phytologia 63(3): 177 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia linearifolia Drake -- Ill. Fl. Ins. Pacif. 2: 46, t. 20. 1886 [Jul 1886] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia longiflora Caum -- Occas. Pap. Bernice Pauahi Bishop Mus. ix. No. 5, 9 (1930). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia longimontis H.St.John -- Pacific Sci. 30(1): 29. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia longitubata H.St.John -- Phytologia 63(3): 177 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia lydgatei (Sherff) H.St.John -- Phytologia 63(3): 177 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia macraei Benth. -- Prodr. [A. P. de Candolle] 12: 554. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia macrophylla Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia macrophylla Benth. var. phytolaccoides Sherff -- Bot. Gaz. 96(1): 137. 1934 [Sep 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia macrophylla Benth. var. remyi Sherff -- Bot. Gaz. 96(1): 136 (-137). 1934 [Sep 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia macrophylla Benth. var. velutin Sherff -- Bot. Gaz. 96(1): 137. 1934 [Sep 1934]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia macrophylla Benth. var. velutina Sherff -- Bot. Gaz. 96(1): 137. 1934 [Sep 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia makawaoensis H.St.John -- Phytologia 63(3): 177 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia mannii Sherff -- Bot. Gaz. 96(1): 136. 1934 [Sep 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia manoana H.St.John -- Phytologia 63(3): 177 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia micrantha H.St.John -- Phytologia 63(3): 178 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia microphylla Benth. -- Linnaea 6(4): 570. 1831 [Jul-Dec 1831] (Verbenacea) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia mollis Benth. -- Linnaea 6(1): 79. 1831 [Mar 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia molokaiensis H.St.John -- Phytologia 63(3): 178 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia moniliformis H.St.John -- Phytologia 63(3): 178 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia montana H.St.John -- Phytologia 63(3): 178 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia multiflora H.St.John -- Phytologia 63(3): 178 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia oahuensis H.St.John -- Phytologia 63(3): 178 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia obatae H.St.John -- Phytologia 63(3): 178 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia occidentalis H.St.John -- Phytologia 63(3): 178 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia odorata H.St.John -- Phytologia 63(3): 179 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia olokeleensis H.St.John -- Phytologia 63(3): 179 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia olokuiensis H.St.John -- Phytologia 63(3): 179 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia orientalis H.St.John -- Phytologia 63(3): 179 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia ovata H.St.John -- Phytologia 63(3): 179 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia parviflora Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia parviflora Benth. var. honolulensis (Wawra) Sherff -- Bot. Gaz. 96(1): 138. 1934 [Sep 1934]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia parviflora Benth. var. lydgatei (Sherff) W.L.Wagner -- Novon 9(2): 282. 1999 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia phytolaccoides (Sherff) H.St.John -- Phytologia 63(3): 179 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia phytolaccoides (Sherff) H.St.John var. salebrosa H.St.John -- Phytologia 63(3): 179 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia pilosa H.St.John -- Phytologia 63(3): 179 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia pilosicincta H.St.John -- Phytologia 63(3): 179 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia pilosula H.St.John -- Phytologia 63(3): 180 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia pluriflora H.St.John -- Phytologia 63(3): 180 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia plurinodosa H.St.John -- Phytologia 63(3): 180 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia polyantha H.St.John -- Phytologia 63(3): 180 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia pubens H.St.John -- Phytologia 63(3): 180 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia racemosa Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia reflexa H.St.John -- Phytologia 63(3): 180 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia remyi (Sherff) H.St.John -- Phytologia 63(3): 180 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia renovans W.L.Wagner -- Novon 9(2): 280. 1999 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia repanda H.St.John -- Phytologia 63(3): 180 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia retrorsa H.St.John -- Phytologia 63(3): 180 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia rhuakos H.St.John -- Phytologia 63(3): 181 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia rockii Sherff -- Bot. Gaz. 96: 139. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia rubescens H.St.John -- Phytologia 63(3): 181 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia rubritincta H.St.John -- Phytologia 63(3): 181 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia secunda H.St.John -- Phytologia 63(3): 181 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia serrata H.St.John -- Phytologia 63(3): 181 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia sexiflora H.St.John -- Phytologia 63(3): 181 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia stachyoides A.Gray -- Proc. Amer. Acad. Arts (1861-62) 344. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia suaveolens H.St.John -- Phytologia 63(3): 181 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia swezeyi H.St.John -- Phytologia 63(3): 181 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia tahitensis Nadeaud -- Énum. Pl. Tahiti 56. 1873 [Jan-Jul 1873] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia ternaria H.St.John -- Phytologia 63(3): 182 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia tongaensis H.St.John -- Phytologia 63(3): 182 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia triangularis H.St.John -- Phytologia 63(3): 182 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia triquetra H.St.John -- Phytologia 63(3): 182 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia truncata A.Gray -- Proc. Amer. Acad. Arts v. (1861-62) 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia variabilis Bitter -- Abh. Nat. Ver. Bremen xvi. 435. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia velutina (Sherff) H.St.John -- Phytologia 63(3): 182 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia vestita Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1829 publ. 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia villosa H.St.John -- Pacific Sci. 30(1): 31. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia waianaeensis H.St.John -- Phytologia 63(3): 182 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia waimeae Wawra -- Flora 55: 531. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia warshaueri H.St.John -- Phytologia 63(3): 182 (1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia wawrana Sherff -- Bot. Gaz. 96(1): 139. 1934 [Sep 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phyllostegia yamaguchii Hosaka & O.Deg. -- Occas. Pap. Bernice Pauahi Bishop Mus. xiv. 27 (1938). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physocheilus Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 10: 536, in syn. 1846 [8 Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physocheilus variegatus Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 10: 536. 1846 [8 Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physoleucas Jaub. & Spach -- Ill. Pl. Orient. 5(45): 48, t. 445. 1855 [May 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physoleucas acrodonta Jaub. & Spach -- Ill. Pl. Orient. 5(45): 48, t. 445. 1855 [May 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physoleucas arabica Jaub. & Spach -- Ill. Pl. Orient. 5(45): 49. 1855 [May 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physoleucas pachystachya Jaub. & Spach -- Ill. Pl. Orient. 5(45): 48, t. 445. 1855 [May 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physoleucas schimperi Jaub. & Spach -- Ill. Pl. Orient. 5(45): 48. 1855 [May 1855] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physominthe Harley & J.F.B.Pastore -- Phytotaxa 58: 35. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physominthe longicaulis Harley -- Kew Bull. 70(1)-1: 4. 2015 [22 Jan 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physominthe vitifolia (Pohl ex Benth.) Harley & J.F.B.Pastore -- Phytotaxa 58: 35. 2012 [27 Jun 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physopsis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physopsis Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physopsis chrysophylla (C.A.Gardner) Rye -- Nuytsia 11(1): 102 (1996):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physopsis chrysotricha (F.Muell.) Rye -- Nuytsia 11(1): 104 (1996):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physopsis lachnostachya C.A.Gardner -- Hooker's Icon. Pl. 34: t. 3384. 1939 [Mar 1939] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physopsis lachnostachya C.A.Gardner -- Hooker's Icones Plantarum ser. 5 4(1) 1936 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physopsis spicata Turcz. -- Bulletin de la Societe Imperiale des Naturalistes de Moscou 22(2) 1849 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physopsis spicata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxii. (1849) II. 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physopsis viscida (E.Pritz.) Rye -- Nuytsia 11(1): 106 (1996):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia Benth. -- Edwards's Bot. Reg. 15: sub t. 1289. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia aboriginorum Fernald -- Rhodora 45: 459, t. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia aboriginorum Fernald -- Rhodora xlv. 459 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia angustifolia Fernald -- Rhodora xlv. 462 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia angustifolia Fernald -- Rhodora 45: 462, tab. 785, fig. 2-7. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia correllii (Lundell) Shinners -- Rhodora 51: 120. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia correllii (Lundell) Shinners -- Rhodora li. 120 (1949). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia denticulata Benth. -- Edwards's Bot. Reg. 15: sub t. 1289. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia denticulata Britton -- Mem. Torrey Bot. Club v. (1894) 284. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia denticulata (Aiton) Britton -- Mem. Torrey Bot. Club 5: 284. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia digitalis Small -- Bull. Torrey Bot. Club 25(12): 613. 1898 [16 Dec 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia digitalis Small -- Bull. Torrey Bot. Club 25(12): 613. 1898 [16 Dec 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia edwardsiana Shinners -- Field & Lab. 19: 167. 1951 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia edwardsiana Shinners -- Field & Lab. 19: 167. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia formosior Lunell -- Bull. Leeds Herb. 2: 7. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia formosior Lunell -- in Bull. Leeds Herb. No. 2, 7 (1908); Fedde, Repert. Nov. Sp. viii. 246. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia formosior Lunell f. alba J.W.Moore -- Rhodora 52: 58. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia godfreyi P.D.Cantino -- Rhodora 81(827): 415. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia godfreyi P.D.Cantino -- Rhodora 81: 415 (-417), fig. 1979 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia granulosa Fassett -- Rhodora 41: 377. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia granulosa Fassett -- Rhodora 1939, xli. 377. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia imbricata Benth. -- Prodr. [A. P. de Candolle] 12: 434. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia imbricata Hook. -- Bot. Mag. 62: t. 3386. 1835 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia intermedia Engelm. & Gray -- Boston J. Nat. Hist. v. (1845) 257. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia intermedia (Nutt.) Engelm. & A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia latidens House -- Bull. New York State Mus. Nat. Hist. 176: 38. 1915 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia ledinghamii (B.Boivin) P.D.Cantino -- Rhodora 83: 111. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia ledinghamii (Boivin) P.D.Cantino -- Rhodora 83(833): 111. 1981 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia leptophylla Small -- Bull. New York Bot. Gard. i. 286. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia leptophylla Small -- Bull. New York Bot. Gard. 1: 286. 1899 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia longisepala P.D.Cantino -- Contr. Gray Herb. 211: 69 (-70). 1982 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia longisepala P.D.Cantino -- Contr. Gray Herb. 211: 69. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia louisiana Karsch -- Phan.-Fl. Prov. Westfalen 797 (1853), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia micramona Lundell -- Wrightia ii. 8 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia micrantha Lundell -- Wrightia 2: 8, fig. 4. 1959 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia nivea Lundell -- Wrightia 5(3): 70. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia nivea Lundell -- Wrightia 5: 70[-71]. 1974 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia nuttallii (Britton) Fassett -- Rhodora 1939, xli. 525. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia nuttallii (Britton) Fassett -- Rhodora 41: 525. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia obovata (Elliott) R.K.Godfrey (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia obovata (Elliott) R.K.Godfrey ex Weath. -- Rhodora xliv. 254 (1942), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia obovata (Elliott) R.K.Godfrey ex Weath. -- Rhodora 44: 254. 1942 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia parviflora Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 434. 1848, in syn.; et ex A. Gray, in Proc. Am. Acad. viii. (1873)371. [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia parviflora Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia parviflora Nutt. ex DC. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia praemorsa Shinners -- Field & Lab. 19: 166. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia praemorsa Shinners -- Field & Lab. 19: 166. 1951 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia pulchella Lundell -- Wrightia ii. 4 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia pulchella Lundell -- Wrightia 2: 4, fig. 2, 3. 1959 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia purpurea S.F.Blake -- Rhodora 17: 134. 1915 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia purpurea (Walter) S.F.Blake (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia purpurea S.F.Blake -- Rhodora 1915, xvii. 134. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia serotina Shinners -- Field & Lab. 24: 17. 1956 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia serotina Shinners -- Field & Lab. 24: 17. 1956 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia speciosa Sweet -- Hort. Brit. [Sweet], ed. 2. 406. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia speciosa (A.Gray) Bergmans -- Vaste Pl. Rotsheesters 411 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia speciosa var. glabriflora Fassett -- Rhodora 41: 377. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia truncata Benth. -- Labiat. Gen. Spec. 505. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia truncata Benth. -- Labiat. Gen. Spec. 505. 1834 [Jul 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia truncata Hook. -- Bot. Mag. 63: t. 3494. 1836 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia variegata Benth. -- Edwards's Bot. Reg. 15: sub t. 1289. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia veroniciformis Small -- Fl. S.E. U.S. [Small]. 1028, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia veroniciformis Small -- Fl. S.E. U.S. [Small]. 1028. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana Benth. -- Edwards's Bot. Reg. 15: sub t. 1289. 1829; Lab. Gen. et Sp. 504. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. -- Labiat. Gen. Spec. [7]: 504. 1834 [Jun 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. f. alba (J.W.Moore) B.Boivin -- Naturaliste Canad. 93: 574. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. arenaria Shimek -- Bull. Lab. Nat. Hist. Iowa State Univ. 6(2): 223, adnot. 1911

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. f. candida Benke -- Amer. Midl. Naturalist 16: 423. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. denticulata (Aiton) A.Gray -- Syn. Fl. N. Amer. 2(1): 383. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. denticulata Chapm. -- Fl. South. U.S. 325. 1860 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. elongata B.Boivin -- Naturaliste Canad. 93: 573. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. formosior (Lunell) B.Boivin -- Naturaliste Canad. 93: 574. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. granulosa (Fassett) Fernald -- Rhodora 45: 464. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. ledinghamii B.Boivin -- Naturaliste Canad. 93: 574. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. obovata (Elliott) A.Gray -- Syn. Fl. N. Amer. 2(1): 383. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. parviflora (Nutt. ex DC.) B.Boivin -- Naturaliste Canad. 93: 575. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. subsp. praemorsa (Shinners) P.D.Cantino -- Contr. Gray Herb. 211: 97. 1982 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana Benth. subsp. praemorsa (Shinners) P.D.Cantino -- Contr. Gray Herb. 211: 97. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. reducta B.Boivin -- Naturaliste Canad. 93: 572. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Physostegia virginiana (L.) Benth. var. speciosa (Sweet) A.Gray -- Syn. Fl. N. Amer. 2(1): 383. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytosalpinx Lunell -- Amer. Midl. Naturalist 5: 2. 1917 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytosalpinx americana Lunell -- Amer. Midl. Naturalist 5: 2. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytosalpinx americana Lunell -- Amer. Midl. Naturalist 5: 2. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytosalpinx aspera Lunell -- Amer. Midl. Naturalist 5: 2. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytosalpinx aspera Lunell -- Amer. Midl. Naturalist 5: 2. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytosalpinx lucida Lunell -- Amer. Midl. Naturalist 5: 2. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytosalpinx lucida Lunell -- Amer. Midl. Naturalist 5: 2. 1917 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytoxis Molina -- Sag. Stor. Nat. Chili, ed. 2. 145, 290. 1810 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytoxis acidissima Bert. ex Benth. -- Prodr. [A. P. de Candolle] 12: 258. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytoxis acidissima Molina -- Sag. Stor. Nat. Chili, ed. 2. 291. 1810 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytoxis sideritifolia Molina -- Sag. Stor. Nat. Chili, ed. 2. 145. 1810 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Phytoxys Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 676. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Piaradena Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Piaradena fulgens Raf. -- Fl. Tellur. 3: 91. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Piloblephis Raf. -- New Fl. [Rafinesque] iii. 52 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Piloblephis ericoides Raf. -- New Fl. [Rafinesque] iii. 53 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Piloblephis rigida (W.Bartram ex Benth.) Raf. -- New Fl. [Rafinesque] 3: 53. 1838 [dated 1836; published in Jan-Mar 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Piperella (C.Presl ex Rchb.) Spach -- Hist. Nat. Vég. (Spach) 9: 164. 1838 [15 Aug 1838]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Piperella C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvii. 1826 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Piperella filiformis C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvii. 1826 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pitardia Batt. ex Pit. -- in Pitard, Contrib. Etud. Fl. Maroc, Tours 1918, 31; et in Contrib. Fl. Atlant.Alger, 1919, 66; et in Bull. Stat. Recherches Forest. N. Afr. i. 200, t. 21(1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pitardia caerulescens Maire -- Bull. Soc. Hist. Nat. Afrique N. 1929, xx. 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pitardia gracilis Andr. -- in Ind. Hort. Bot. Univ. Budapest. v. 20 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pitardia nepetoides Batt. ex Pit. -- in Pitard, Contrib. Etud. Fl. Maroc, Tours 1918, 31; et in Contrib. Fl. Atlant.Alger, 1919,66; etinBull.Stat.Recherches Forest. N. Afr. i. 200, t. 21 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia R.Br. -- Prodr. Fl. Nov. Holland. 513. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia sect. Brachysolenia E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa

fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia sect. Chloanthopsis E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia sect. Depremesnilia (F.Muell.) E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia sect. Eupityrodia E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia sect. Pityrodia R.Br. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia sect. Xerotheca F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia angustisepala Munir -- J. Adelaide Bot. Gard. 2(1): 25. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia angustisepala Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia atriplicina (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia atriplicina F.Muell. ex Benth. -- Fl. Austral. 5: 52. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia augustensis Munir -- J. Adelaide Bot. Gard. 2(1): 120. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia augustensis Munir -- Journal of the Adelaide Botanic Gardens 2(1) 1979 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia axillaris (Endl.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia axillaris Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 640. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia bartlingii (Lehm.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia bartlingii Benth. -- Fl. Austral. 5: 49. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia brynesii Munir -- J. Adelaide Bot. Gard. 2(1): 112. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia byrnesii Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia canaliculata A.S.George -- Journ. Roy. Soc. W. Austral. l. 103 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia canaliculata A.S.George -- Journal of the Royal Society of Western Australia 50 1965 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia chorisepala Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia chorisepala Munir -- J. Adelaide Bot. Gard. 2(1): 63. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia chrysocalyx (F.Muell.) C.A.Gardner -- Enum. Pl. Austral. Occ. 112. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia chrysocalyx (F.Muell.) C.A.Gardner -- Enumeratio Plantarum Australiae Occidentalis 1930 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia coerulea Ewart & Jean White -- Proc. Roy. Soc. Victoria n.s., xxii. 324 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia coerulea (F.Muell. & Tate) E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia cuneata Benth. -- Fl. Austral. 5: 51. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia cuneata (Gaudich.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia depremesnilia (F.Muell.) E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa

fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia depremesnilii E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 517. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia dilatata F.Muell. ex Benth. -- Fl. Austral. 5: 51. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia dilatata (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia drummondii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 213. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia drumondii Turcz. -- Bulletin de la Soci?t? Imp?riale des Naturalistes de Moscou 36(2) 1863 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia exserta (Benth.) Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia exserta (Benth.) Munir -- J. Adelaide Bot. Gard. 2(1): 41. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia exserta var. exserta (Benth.) Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia exserta (Benth.) Munir var. lanata Munir -- J. Adelaide Bot. Gard. 2(1): 44. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia exserta var. lanata Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia exsuccosa F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia exsuccosa F.Muell. -- Fragm. (Mueller) 1(3): 60. 1858 [Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia flexuosa Price -- Bull. Misc. Inform. Kew 1910(10): 384. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia flexuosa W.R.Price -- Kew Bulletin 1912 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia gilruthiana Munir -- J. Adelaide Bot. Gard. 2(1): 75. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia gilruthiana Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia glabra Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia glabra Munir -- J. Adelaide Bot. Gard. 2(1): 51. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia glutinosa Munir -- J. Adelaide Bot. Gard. 2(1): 84. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia glutinosa Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia halganiacea (F.Muell.) E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia hemigenioides (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia hemigenioides F.Muell. ex Benth. -- Fl. Austral. 5: 48. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia iphthima K.A.Sheph. -- Nuytsia 17: 348 (347-352; figs. 1-2, map). 2007 [5 Dec 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia jamesii Specht -- Rec. Amer.-Austral. Sci. Exped. Arnhem Land, 3, Bot. Pl. Ecol. 289(1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia jamesii Specht -- Records of the American-Australian Scientific Expedition to Arnhem Land 3 1958 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lanceolata Munir -- J. Adelaide Bot. Gard. 2(1): 33. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lanceolata Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lanuginosa Munir -- J. Adelaide Bot. Gard. 2(1): 123.

1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lanuginosa Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lepidota (F.Muell.) E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lepidota E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 516. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lepidota var. lepidota (F.Muell.) E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lepidota var. verticillata E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lewellinii F.Muell. -- Fragm. (Mueller) 8(61): 50. 1873 [Jun 1873] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia lewellinii F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia loricata (F.Muell.) E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia loricata F.Muell. -- Fragm. (Mueller) 10(81): 14. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia loricata F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia loricata E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 516. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia loxocarpa Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 640. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia loxocarpa (F.Muell.) Druce -- The Botanical Exchange Club and Society of the British Isles Report for 1916, Suppl. 2 1917 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia maculata C.A.Gardner -- Journ. Roy. Soc. W. Austral. xxvii. 190 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia maculata C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia megalophylla Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia megalophylla Munir -- J. Adelaide Bot. Gard. 2(1): 30. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia muelleriana E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 517. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia muelleriana E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia myriantha F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia myriantha F.Muell. -- Fragm. (Mueller) 1(10): 236. 1859 [Dec 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia obliqua W.Fitzg. -- J. Proc. Roy. Soc. Western Australia iii. 208 (1918). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia obliqua W.Fitzg. -- Journal and Proceedings of the Royal Society of Western Australia 3 1918 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia oldfieldii F.Muell. ex Benth. -- Fl. Austral. 5: 52. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia oldfieldii (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia ovata Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia ovata Munir -- J. Adelaide Bot. Gard. 2(1): 118. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia paniculata F.Muell. ex Benth. -- Fl. Austral. 5: 53.

1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia paniculata (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia petiolaris E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 520. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia petiolaris E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia puberula Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia puberula Munir -- J. Adelaide Bot. Gard. 2(1): 78. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia pungens Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia pungens Munir -- J. Adelaide Bot. Gard. 2(1): 73. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia quadrangulata Munir -- J. Adelaide Bot. Gard. 2(1): 28. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia quadrangulata Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia racemosa (Turcz.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia racemosa Benth. -- Fl. Austral. 5: 50. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia salviifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia salviifolia R.Br. -- Prodr. Fl. Nov. Holland. 513. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia scabra A.S.George -- Journ. Roy. Soc. W. Austral. l. 103 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia scabra A.S.George -- Journal of the Royal Society of Western Australia 50(4) 1967 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia scabra A.S.George subsp. dendrotricha K.A.Sheph. -- Austral. Syst. Bot. 26(1): 9. 2013 [12 Apr 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia serrata Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia serrata Munir -- J. Adelaide Bot. Gard. 2(1): 57. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia spectabilis C.A.Gardner -- Journal of the Royal Society of Western Australia 47(2) 1964 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha,

Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia spectabilis C.A.Gardner -- J. Roy. Soc. Western Australia 47: 63. 1964 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia spenceri Munir -- J. Adelaide Bot. Gard. 2(1): 128. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia spenceri Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia teckiana E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 521. 1904 [6 Dec 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia teckiana (F.Muell.) E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia terminalis (Endl.) A.S.George -- Nuytsia 1(3): 289. 1972 [14 Nov 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia terminalis (Endl.) A.S.George -- Nuytsia 1(4) 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia ternifolia (F.Muell.) Munir -- Journal of the Adelaide Botanic Gardens 2(4) 1980 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia ternifolia (F.Muell.) Munir -- J. Adelaide Bot. Gard. 2(1): 54. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia uncinata (Turcz.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia uncinata Benth. -- Fl. Austral. 5: 48. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia uncinata var. exserta Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia uncinata var. uncinata (Turcz.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia verbascina (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia verbascina F.Muell. ex Benth. -- Fl. Austral. 5: 50. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia verbascina forma verbascina Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia verbascina forma verbascina Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia verbascina forma verbascina Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia viscida Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pityrodia viscida W.Fitzg. -- Journal of the West Australian Natural History Society 1 1904 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma P.Beauv. -- Fl. Oware 2: 61, t. 95. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma subgen. Acrocephalus (Benth.) A.J.Paton -- Kew Bull. 52(2): 272. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma sect. Acrocephalus (Benth.) A.J.Paton -- Kew Bull. 52(2): 273. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma sect. Ceratanthus (G.Taylor) A.J.Paton -- Kew Bull. 52(2): 279. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma sect. Heterodonta (Briq.) A.J.Paton -- Kew Bull. 52(2): 274. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma sect. Limniboza (R.E.Fr.) A.J.Paton -- Kew Bull. 52(2): 286. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma subsect. Limniboza (R.E.Fr.) A.J.Paton -- Kew Bull. 52(2): 286. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma sect. Mesona (Blume) A.J.Paton -- Kew Bull. 52(2): 281. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma subgen. Octomeron (Robyns) A.J.Paton -- Kew Bull. 52(2): 276. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma subsect. Rotundifolia A.J.Paton -- Kew Bull. 52(2): 286. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma africanum P.Beauv. -- Fl. Oware 2: 61, t. 95. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma annamense (G.Taylor) A.J.Paton -- Kew Bull. 52(2): 280. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma axillare (Benth.) A.J.Paton -- Kew Bull. 52(2): 274. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma becquerelii Suddee & A.J.Paton -- Kew Bull. 60(1): 51 (53). 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma becquerelii (Doan) A.J.Paton -- Kew Bull. 52(2): 280. 1997 [23 Jun 1997] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma calcaratum (Hemsl.) A.J.Paton -- Kew Bull. 52(2): 281. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma calcaratum (Hemsl.) A.J.Paton var. garrettii (Craib) Suddee -- Kew Bull. 60(1): 51. 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma cambodgense A.J.Paton -- Kew Bull. 52(2): 285. 1997 [23 Jun 1997] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma cambodgense Suddee & A.J.Paton -- Kew Bull. 60(1): 60 (62-63; fig. 10). 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma cambodgense Suddee & A.J.Paton var. subulatum Suddee -- Kew Bull. 60(1): 62 (-65; fig. 10A-B, map 12). 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma chinense (Benth.) A.J.Paton -- Kew Bull. 52(2): 282. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma clausum (Merr.) A.J.Paton -- Kew Bull. 52(2): 285. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma cochinchinense (Lour.) A.J.Paton -- Kew Bull. 52(2): 285. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma coeruleum (R.E.Fr.) A.J.Paton -- Kew Bull. 52(2): 286. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma coloratum (D.Don) A.J.Paton -- Kew Bull. 52(2): 274. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma coloratum (D.Don) A.J.Paton var. minutum Suddee -- Kew Bull. 60(1): 40. 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma denticulatum Robyns -- Bull. Jard. Bot. État Bruxelles 17: 22. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma dilungense (Lisowski & Mielcarek) A.J.Paton -- Kew Bull. 52(2): 286. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma djalonense A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 289, in syn. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma djalonense A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 513 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma elongatum (Benth.) A.J.Paton -- Kew Bull. 52(2): 274. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma fastigiatum A.J.Paton & Hedge -- Kew Bull. 52(2): 275. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma fimbriatum A.J.Paton -- Kew Bull. 52(2): 284. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma flaccidum (A.Rich.) Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 611. 1885 [Aug 1885]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma flaccidum Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1173. 1876 [May 1876] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma gabonense A.J.Paton -- Kew Bull. 52(2): 277. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma garrettii (Craib) A.J.Paton -- Kew Bull. 52(2): 281. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma glomerulatum A.J.Paton & Hedge -- Kew Bull. 52(2): 276. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma grandiflorum (Doan) A.J.Paton -- Kew Bull. 52(2): 286. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma grandiflorum Suddee & A.J.Paton -- Kew Bull. 60(1): 58 (60). 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma hildebrandtii (Vatke) A.J.Paton -- Kew Bull. 52(2): 275. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma hispidum (L.) A.J.Paton -- Kew Bull. 52(2): 273. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma intermedium A.J.Paton -- Kew Bull. 52(2): 279. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma kerrii Suddee & A.J.Paton -- Kew Bull. 60(1): 53 (-55; fig. 9). 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma kerrii (Doan) A.J.Paton -- Kew Bull. 52(2): 281. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma lanceolatum (Chermsir. ex Murata) A.J.Paton -- Kew Bull. 52(2): 275. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma laxiflorum A.J.Paton & Hedge -- Kew Bull. 52(2): 275. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma leptochilon Robyns -- Bull. Jard. Bot. État Bruxelles 17: 20. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma lisowskianum (Bamps) A.J.Paton -- Kew Bull. 52(2): 286. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma longicorne (F.Muell.) A.J.Paton -- Kew Bull. 52(2): 280. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma madagascariense (Benth.) A.J.Paton & Hedge -- Kew Bull. 52(2): 275. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma mekongense Suddee -- Kew Bull. 60(1): 65 (-66; fig. 11). 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma menthoides (L.) A.J.Paton -- Kew Bull. 52(2): 274. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma montanum (Robyns) A.J.Paton -- Kew Bull. 52(2): 276. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma ocimoides (G.Taylor) A.J.Paton -- Kew Bull. 52(2): 281. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma palniense (Mukerjee) A.J.Paton -- Kew Bull. 52(2): 273. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma palustre (Blume) A.J.Paton -- Kew Bull. 52(2): 281. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma rotundifolium (Briq.) A.J.Paton -- Kew Bull. 52(2): 287. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma rubrum Suddee & A.J.Paton -- Kew Bull. 60(1): 68. 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma rubrum (Doan) A.J.Paton -- Kew Bull. 52(2): 285. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma siamense (Murata) A.J.Paton -- Kew Bull. 52(2): 275. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma stoloniferum (G.Taylor) A.J.Paton -- Kew Bull. 52(2): 280. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma strictum (Hiern) A.J.Paton -- Kew Bull. 52(2): 287. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma taylorii Suddee & A.J.Paton -- Kew Bull. 60(1): 36 (-38; map 5). 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma taylorii (Doan) A.J.Paton -- Kew Bull. 52(2): 282. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma tectum A.J.Paton -- Kew Bull. 52(2): 282. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma tenellum (Benth.) A.J.Paton & Hedge -- Kew Bull. 52(2): 274. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma thymiflorum (Benth.) A.J.Paton & Hedge -- Kew Bull. 52(2): 287. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma tridechii Suddee -- Thai Forest Bull., Bot. 38: 59 (-63; figs., map). 2010 [Dec 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platostoma verbenifolium (Mukerjee) A.J.Paton -- Kew Bull. 52(2): 273. 1997 [23 Jun 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platunum Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platunum rubrum Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platyelasma Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933. Sect. IV. II. (Contrib. Cogn. Fl.Mansh.: Pl. Nov. Jehol. II. ii.) 24 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platyelasma calycocarpum (Diels) Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933. Sect. IV. II. (Contrib. Cogn. Fl.Mansh.: Pl. Nov. Jehol. II. ii.) 25 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platyelasma densum (Benth.) Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933. Sect. IV. II. (Contrib. Cogn. Fl.Mansh.: Pl. Nov. Jehol. II. ii.) 25 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platyelasma eriostachyum (Benth.) Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933. Sect. IV. II. (Contrib. Cogn. Fl.Mansh.: Pl. Nov. Jehol. II. ii.) 25 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platyelasma manshuricum Kitag. -- in Rep. 1st Sc. Exped. Manchoukuo, 1933. Sect. IV. II. (Contrib. Cogn. Fl.Mansh.: Pl. Nov. Jehol. II. ii.) 26 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platystoma Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1172, sphalm. 1876 [May 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platystoma buettnerianum Briq -- Bot. Jahrb. Syst. 19(2-3): 166. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Platystoma flaccidum Briq. -- Bot. Jahrb. Syst. 19(2-3): 165. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthastrum T.C.E.Fr. -- Repert. Spec. Nov. Regni Veg. 19: 296. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthastrum clerodendroides T.C.E.Fr. -- Repert. Spec. Nov. Regni Veg. 19: 297. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthastrum cylindricalyx B.Mathew -- Kew Bull. 25(3): 409. 1971 [11 Aug 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthastrum rosmarinifolium (Welw.) B.Mathew -- Kew Bull. 25(3): 408. 1971 [11 Aug 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus L'Hér. -- Stirp. Nov. 84, verso, t. 41, 42 (1785). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus L'Hér. -- Stirp. Nov. 84. 1788 [Mar 1788] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus L'Her. -- Stirpae Novae aut Minus Cognitae 1788 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus subgen. Burnatastrum (Briq.) Codd -- Bothalia 11(4): 380. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus subgen. Calceolanthus Codd -- Bothalia 11(4): 389.

1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sect. Coleoides Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus subgen. Coleus (Lour.) Codd -- Bothalia 11(4): 387. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sect. Cornigera F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sect. Isodon Schrad. ex Benth. -- Labiat. Gen. Spec. 40. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus subgen. Nodiflorus Codd -- Bothalia 11(4): 376. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sect. Plectranthus L'Her. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus subgen. Xerophilus Codd -- Bothalia 11(4): 378. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus acariformis P.I.Forst. -- Austrobaileya 9(2): 279. 2014 [3 Dec 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus acaulis Brummitt & Seyani -- Kew Bull. 42(3): 695. 1987 [26 Aug 1987] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus actites P.I.Forst. -- Austrobaileya 4(2): 163 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus adenanthus Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 228. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus adenoloma Hand.-Mazz. -- Symb. Sin. Pt. VII. 938 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus adenophorus Gürke -- Bot. Jahrb. Syst. 30(3-4): 398. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus aegyptiacus C.Chr. -- Dansk Bot. Ark. iv. No. 3, 21 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus africanus (Scott Elliot) A.J.Paton -- Fl. Trop. E. Africa, Lam. 308 (310). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus agnewii Lukhoba & A.J.Paton -- Kew Bull. 55(4): 957. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus albicalyx Suddee -- Kew Bull. 59(3): 401 (403-404; fig.). 2004 [Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus albidus Baker -- J. Linn. Soc., Bot. xxv. (1890) 341. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus albocaeruleus N.E.Br. -- Bull. Misc. Inform. Kew 1901(175-177): 130. [Jul-Sep 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus alboviolaceus Gürke -- Bot. Jahrb. Syst. 30(3-4): 397. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus albus Gürke -- Bot. Jahrb. Syst. 19(2-3): 202. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus aliciae (Codd) van Jaarsv. & T.J.Edwards -- Bothalia 27(1): 5 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus allenii C.H.Wright -- Bull. Misc. Inform. Kew 1908(10): 437. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus alloplectus S.T.Blake -- Contributions from the Queensland Herbarium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus alloplectus S.T.Blake -- Contr. Queensland Herb. 9: 29. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus almamii A.Chev. -- J. Bot. (Morot) sér. 2, 2: 120. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus alpinus (Vatke) Ryding -- Bot. Jahrb. Syst. 121(2): 147. 1999 [29 Jun 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus amaniensis Gürke -- Bot. Jahrb. Syst. 36(1): 134. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ambiguus (Bolus) Codd -- Bothalia viii. 159 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus amboinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 690. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus amboinicus (Lour.) Spreng. -- Syst. Veg. 2 1817 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus amethystoides Benth. -- Labiat. Gen. Spec. 45. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus amicorum S.T.Blake -- Contributions from the Queensland Herbarium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus amicorum S.T.Blake -- Contr. Queensland Herb. 9: 26. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus amoenus Wall. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 615. 1885 [Aug 1885] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus amoenus P.I.Forst. -- Austrobaileya 4(4): 656 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus amplexicaulis Hedge -- Fl. Madagasc. fam. 175: 203. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus anamudianus Smitha & Sunojk. -- Phytotaxa 284(1): 52. 2016 [9 Nov 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus andongensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 525. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus andongensis K.Schum. -- Just's Bot. Jahresber. 28(1): 486. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus angulatus Hedge -- Fl. Madagasc. fam. 175: 211. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus angustifolius Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 154. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus annuus A.J.Paton -- Fl. Trop. E. Africa, Lam. 270 (-272; fig. 47). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus antongilicus Hedge -- Fl. Madagasc. fam. 175: 160. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus apoensis (Elmer) H.Keng -- Gard. Bull. Singapore 24: 147. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus apreptus S.T.Blake -- Contributions from the Queensland Herbarium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus apreptus S.T.Blake -- Contr. Queensland Herb. 9: 47. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus apricus P.I.Forst. -- Austrobaileya 4(2): 165 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus arabicus E.A.Bruce -- Bull. Misc. Inform. Kew 1935(5): 324. [4 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus arenicola P.I.Forst. -- Muelleria 7(3): 375, as 'arenicolus'. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus arenicola P.I.Forst. -- Muelleria 7(3) 1991 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus argentatus S.T.Blake -- Contr. Queensland Herb. 9: 27. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus argentatus S.T.Blake -- Contributions from the Queensland Herbrium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus argentifolius Ryding -- Kew Bull. 54(1): 122. 1999 [2 Jun 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus aromaticus Roxb. -- Hort. Bengal. 45; Fl. Ind. iii. 22. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus arthropodus Briq. -- Bull. Herb. Boissier Ser. II. iii. 1073. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus asirensis J.R.I.Wood -- Kew Bull. 37(4): 601. 1983 [20 Jul 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus asper Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 690. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus assamicus Mukerjee -- J. Indian Bot. Soc. 1940, xix. 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus assurgens (Baker) J.K.Morton -- J. Linn. Soc., Bot. 58: 267. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus asymmetricus A.J.Paton -- Fl. Zambes. 8(8): 207. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus atroviolaceus Hedge -- Fl. Madagasc. fam. 175: 156. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus auriculatus Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 353. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus aurifer Dinter ex Launert -- Mitt. Bot. Staatssamml. München ii. 312 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus aurifer Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 117, in obs. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus auriglandulosus A.J.Paton -- Fl. Trop. E. Africa, Lam. 307. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus australis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus australis R.Br. -- Prodr. Fl. Nov. Holland. 506. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus australis forma australis R.Br. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 565 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus australis var. australis R.Br. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 565 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus australis forma densiflora Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 564 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus australis forma eximius Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 565 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus australis var. graveolens (R.Br.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 565 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus australis var. vulgaris Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 564 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus autranii (Briq.) Erhardt, Götz & Seybold -- Grosse Zander 2: 1825. 2008

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus autranii (Briq.) A.J.Paton -- Fl. Trop. E. Africa, Lam. 326. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus axillariflorus Honda -- Bot. Mag. (Tokyo) 44: 407. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus barbatus Andrews -- Bot. Repos. 9(pts. 121-126): t. 594. 1810 [ante Sep 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus barbatus Andrews var. grandis (L.H.Cramer) Lukhoba & A.J.Paton -- Kew Bull. 58(4): 915. 2004 [2003 publ. 9 Feb 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bariensis Ryding -- Kew Bull. 54(1): 123. 1999 [2 Jun 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus barrelieri Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 691. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus batianoffii P.I.Forst. -- Austrobaileya 7(4): 707 (-709; fig. 1). 2008 [18 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus baumii Gürke -- Kunene-Sambesi-Exped. [Warburg] 356. 1903 [May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus beddomei (Hook.f.) Raizada -- Indian Forester 84: 503. 1958 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus beddomei Raizada -- Indian Forester 93: 755. 1967 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus behrii Compton -- J. S. African Bot. xi. 122 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bellus P.I.Forst. -- Austrobaileya 8(3): 388 (-392; figs., map). 2011 [1 Dec 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus benthamianus Miq. -- Fl. Ned. Ind. ii. 946. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus berdaricus T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 27. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bernardii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 949, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus betamponus Hedge -- Fl. Madagasc. fam. 175: 175. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus betonicifolius Baker -- Bull. Misc. Inform. Kew 1895(99): 72. [Mar 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bicolor Blume -- Bijdr. Fl. Ned. Ind. 14: 837. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bifidocalyx Dunn -- Bull. Misc. Inform. Kew 1914(9): 328. [4 Dec 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bifidus A.J.Paton -- Fl. Zambes. 8(8): 235. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus biflorus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 402. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bipartitus P.I.Forst. -- Austrobaileya 9(2): 208. 2014 [3 Dec 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bipinnatus A.J.Paton -- Kew Bull. 58(2): 488. 2003 [24 Jul 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bishopianus Gamble -- Fl. Madras 1122 (1924); et in Kew Bull. 1924, 265. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus blakei P.I.Forst. -- Muelleria 7(4): 417. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus blakei P.I.Forst. -- Muelleria 7(4) 1992 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus blumei (Benth.) Launert -- Mitt. Bot. Staatssamml. München vii. 301 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bojeri (Benth.) Hedge -- Fl. Madagasc. fam. 175: 218. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bolusii T.Cooke -- Bull. Misc. Inform. Kew 1909(9): 377. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bongensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 410. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bosseri Hedge -- Fl. Madagasc. fam. 175: 214. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus botryosus A.J.Paton -- Fl. Trop. E. Africa, Lam. 335 (-336). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bourneae Gamble -- Fl. Madras 1122 (1924); et in Kew Bull. 1924, 264. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bracteatus (Dunn) Suddee -- Kew Bull. 59(3): 399. 2004 [Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bracteolatus A.J.Paton -- Fl. Trop. E. Africa, Lam. 245 (-246). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus brandisii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 296. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus brevicaulis (Baker) Hedge -- Fl. Madagasc. fam. 175: 154. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus brevifolius Hand.-Mazz. -- Acta Horti Gothob. xiii. 368 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus brevimentum T.J.Edwards -- Bothalia 35(2): 149 (-150; figs. 1-2). 2005 [Oct 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus brevipes Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 406. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus buchananii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 402. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus buckia Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 117. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus buergeri Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 101. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bullatus Benth. -- Prodr. [A. P. de Candolle] 12: 56. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bullatus Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 355. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus bulleyanus Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 229. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus buraensis S.Moore -- J. Bot. 54: 290. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus burnatii Briq. -- Bull. Herb. Boissier ii. (1894) 124. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus burorum (Chiov.) J.K.Morton -- Novon 8(3): 265. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus caespitosus Lukhoba & A.J.Paton -- Kew Bull. 58(4): 910. 2004 [2003 publ. 9 Feb 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus caillei (A.Chev. ex Hutch. & Dalziel) B.J.Pollard -- Kew Bull. 64(2): 260. 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus calcaratus Hemsl. -- Icon. Pl. 7: t. 671. 1844 [Jul 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus calcicola Hand.-Mazz. -- Symb. Sin. Pt. VII. 944 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus caldericola P.I.Forst. -- Austrobaileya 8(3): 392 (-394; fig., map). 2011 [1 Dec 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus calycinus Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus candelabriformis Launert -- Mitt. Bot. Staatssamml. München vii. 300 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus canescens Benth. -- Labiat. Gen. Spec. 33. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus caninus Roth -- Nov. Pl. Sp. 279. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus caninus Roth subsp. flavovirens (Gürke) A.J.Paton -- Fl. Trop. E. Africa, Lam. 345. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus capillipes Benth. -- Prodr. [A. P. de Candolle] 12: 57. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus capuronii Hedge -- Fl. Madagasc. fam. 175: 164. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cardiaphyllus Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 269. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cardiophyllus Hedge -- Fl. Madagasc. fam. 175: 172. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus carnosifolius Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 270. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus carnosus Sm. -- in Rees, Cycl. xxvii. n. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cataractarum B.J.Pollard -- Kew Bull. 56(4): 976. 2001 [27 Dec 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus caudatus S.Moore -- J. Linn. Soc., Bot. xl. 176. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg.

9: 247. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus chamaedrys H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 22. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus charianthus Briq. -- Bull. Herb. Boissier Ser. II. vi. 824 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus chenmui Y.Z.Sun -- Acta Phytotax. Sin. xi. 51 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus chevalieri (Briq.) B.J.Pollard & A.J.Paton -- Kew Bull. 61(2): 229. 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus chiangdaoensis Suddee -- Kew Bull. 59(3): 404. 2004 [Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus chienii Y.Z.Sun -- Acta Phytotax. Sin. xi. 52 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus chimanimanensis S.Moore -- J. Linn. Soc., Bot. xl. 174. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus chiradzulensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 412. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus chiridensis Codd -- Flow. Pl. Afr. 48(1–2): t. 1887 (1984), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cicatricosus (Hutch. & E.A.Bruce) J.R.I.Wood -- Handbook Yemen Fl. 249 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ciliatus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 227. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ciliatus E.Mey. -- Commentariorum de plantis Africae Australioris 1 1836 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cinereus A.J.Paton -- Fl. Trop. E. Africa, Lam. 247 (249). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus circinnatus Hedge -- Fl. Madagasc. fam. 175: 228. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus clementiae Hedge -- Fl. Madagasc. fam. 175: 168. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coerulescens (Gürke) R.H.Willemse -- Kew Bull. 40(1): 95. 1985 [11 Feb 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coeruleus (Gürke) Agnew -- Upland Kenya Wild Fl. 638. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coetsa Benth. -- Prodr. [A. P. de Candolle] 12: 58, partim. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coetsa Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 117. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coetsa Thwaites -- Enum. Pl. Zeyl. [Thwaites] 237. 1860 [Oct-Nov 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coetsa Thwaites var. cavaleriei (Lévl.) McKean -- Notes Roy. Bot. Gard. Edinburgh 40(1): 176. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus colaniae Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 946, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coleoides Benth. -- Prodr. [A. P. de Candolle] 12: 64. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coloratus D.Don -- Prodr. Fl. Nepal. 116. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coloratus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 228. 1835 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus comosus Sims -- Bot. Mag. 49: t. 2318. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus concan -- Fl. Brit. India [J. D. Hooker] 4(12): 618. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus concinnus K.Schum. -- Just's Bot. Jahresber. 28(1): 486. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus concolor Benth. -- Prodr. [A. P. de Candolle] 12: 75, in syn. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus confertiflorus A.J.Paton -- Fl. Trop. E. Africa, Lam. 303. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus congestus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus congestus R.Br. -- Prodr. Fl. Nov. Holland. 506. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus conglomeratus T.C.E.Fr. ex Hutch. & Dandy -- Bull. Misc. Inform. Kew 1926(10): 481. [21 Dec 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cooperi T.Cooke -- Bull. Misc. Inform. Kew 1909(9): 377. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coppini Heck. -- in Rev. Cult. Colon. viii. 164. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cordifolius D.Don -- Prodr. Fl. Nepal. 116. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus coreanus Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 166. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus crameri R.H.Willemse -- Blumea 25(2): 510, nom. nov. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus crassifolius hort. ex Benth. -- Labiat. Gen. Spec. 51, 60. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus crassifolius Vahl -- Symb. Bot. (Vahl) i. 44. 1790 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus crassus N.E.Br. -- Gard. Chron. 1904, I. 21; Bot. Mag. t. 8030. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cremnus B.J.Conn -- Telopea 4(4) 1992 [12 Mar 1992] (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cremnus B.J.Conn -- Telopea 4(4): 643. 1992 [12 Mar 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus crenatus Gürke -- Bot. Jahrb. Syst. 19(2-3): 208. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus crenulatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 623. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cucullatus A.J.Paton -- Fl. Zambes. 8(8): 261. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cuneatus (Baker f.) Ryding -- Kew Bull. 54(1): 124. 1999 [2 Jun 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cyaneus Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 37, 65. ; et in Bot. Jahrb. xix. (1894) 208 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cyanophyllus P.I.Forst. -- Austrobaileya 4(2): 166 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cylindraceus Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 60. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cylindrostachys Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 356. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus cymosus Baker -- J. Linn. Soc., Bot. 21: 434. 1885 [1886 publ. 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus daitonensis Hayata -- Icon. Pl. Formosan. 8: 107. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus daoi Phuong -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1132. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus daviesii (E.A.Bruce) B.Mathew -- Kew Bull. 31(1): 174. 1976 [5 May 1976] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dawoensis Hand.-Mazz. -- Acta Horti Gothob. xiii. 371 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus de-kindtianus Gürke ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, 2(1): 135, nomen. 1913 [Sep 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus decaryi Hedge -- Fl. Madagasc. fam. 175: 182. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus deccanicus Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 234. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus decimus A.J.Paton -- Fl. Trop. E. Africa, Lam. 324 (-325). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus decumbens Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 210. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus decurrens (Gürke) J.K.Morton -- J. Linn. Soc., Bot. 58: 267. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus defoliatus Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 60. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus delicatissimus Hedge -- Fl. Madagasc. fam. 175: 197. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus densiflorus T.Cooke -- Bull. Misc. Inform. Kew 1909(9): 378. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus densus N.E.Br. -- Bull. Misc. Inform. Kew 1894(85): 12. [Jan 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus denudatus A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 288, in clavi, 289. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus denudatus A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 516 (1920), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dhankutanus (Murata) Bennet -- J. Econ. Taxon. Bot. 5(2): 451 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dichotomus A.J.Paton -- Fl. Trop. E. Africa, Lam. 317. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dichromophyllus Diels -- Bot. Jahrb. Syst. 29(3-4): 562. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus diffusus Merr. -- Philipp. J. Sci. 1(Suppl. 3): 235. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dinteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 1070. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus discolor Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 155. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dissectus Brenan -- Mem. New York Bot. Gard. ix. 42 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dissectus Brenan var. chambensis A.J.Paton -- Fl. Zambes. 8(8): 224. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dissitiflorus (Gürke) J.K.Morton -- J. Linn. Soc., Bot. 58: 267. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus divaricatus Weinm. -- Syll. Pl. Nov. i. (1824) 68. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus diversus S.T.Blake -- Contr. Queensland Herb. 9: 20. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus diversus S.T.Blake -- Contributions from the Queensland Herbarium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus djalonensis (A.Chev.) A.J.Paton -- Fl. Trop. E. Africa, Lam. 286 (288). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dolichopodus Briq. -- Bull. Herb. Boissier Ser. II. iii. 1069. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dolomiticus Codd -- Bothalia 15(1–2): 142 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus draconis Briq. -- Bull. Herb. Boissier Ser. II. iii. 1071. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dregei Codd -- Fl. Pl. Africa 32: t. 1244. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus drogotschiensis Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 95. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus drosocarpus Hand.-Mazz. -- Symb. Sin. Pt. VII. 940 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dubius Vahl ex Benth. -- Labiat. Gen. Spec. 711. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dubius Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 691. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dumicola P.I.Forst. -- Austrobaileya 4(2): 168 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus dupuisii (Briq.) A.J.Paton -- Fl. Trop. E. Africa, Lam. 329. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ecklonii Benth. -- Prodr. [A. P. de Candolle] 12: 64. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus edulis (Vatke) Agnew -- Upland Kenya Wild Fl. 640. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus effusus (Maxim.) Honda -- Bot. Mag. (Tokyo) 46: 419. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus efoliatus (De Wild.) A.J.Paton -- Fl. Trop. E. Africa, Lam. 289. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus elegans Britten -- Trans. Linn. Soc. London, Bot. 4(1): 36. 1894 [1894-96 publ. May 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus elegantulus Briq. -- Bull. Herb. Boissier Ser. II. iii. 1005. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ellenbeckii Gürke -- Bot. Jahrb. Syst. 36(1): 132. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ellipticus Hedge -- Fl. Madagasc. fam. 175: 186. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus elongatus (Trim.) R.H.Willemse -- Blumea 25(2): 510. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus emanueli Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 484. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus emini Gürke -- Bot. Jahrb. Syst. 19(2-3): 207. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus emirnensis (Baker) Hedge -- Fl. Madagasc. fam. 175: 187. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus enanderianus Hand.-Mazz. & Hand.-Mazz. -- Acta Horti Gothob. xiii. 369 (1939), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus enanderianus Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus epilithicus B.J.Pollard -- Kew Bull. 60(1): 145. 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus equisetiformis (E.A.Bruce) Launert -- Mitt. Bot. Staatssamml. München vii. 299 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus eriocalyx Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 155. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus erlangeri Gürke -- Bot. Jahrb. Syst. 38(2): 166.

1906 [1907 publ. 14 Aug 1906] ; et in Bot. Jahrb. Syst. 41: 315. 1908. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ernstii Codd -- Flow. Pl. Afr. 47(1–2): t. 1855 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus erubescens Hedge -- Fl. Madagasc. fam. 175: 216. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus esculentus N.E.Br. -- Bull. Misc. Inform. Kew 1894(85): 12. [Jan 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 247. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus etiolatus Chiov. -- Malpighia xxxiv. 518 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus excelsus P.I.Forst. -- Austrobaileya 4(2): 172 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus excisoides Y.Z.Sun -- Acta Phytotax. Sin. xi. 53 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus excisus Maxim. -- Prim. Fl. Amur. 213. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus exilis A.J.Paton -- Fl. Trop. E. Africa, Lam. 350 (-351; fig. 49). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fangii Y.Z.Sun -- Icon. Pl. Omeiensium 1: t. 91. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fasciculatus P.I.Forst. -- Haseltonia 6: 14. 1999 [1998 publ. 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fimbriatus (Lebrun & L.Touss.) Troupin & Ayob. -- Bull. Jard. Bot. Natl. Belg. 55(1-2): 299. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fischeri Gürke -- Bot. Jahrb. Syst. 19(2-3): 200. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus flaccidus Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 18. ; et in Bot. Jahrb. xix. (1894) 206 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus flavidus Hand.-Mazz. -- Symb. Sin. Pt. VII. 942 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus floribundus N.E.Br. -- Bull. Misc. Inform. Kew 1894(85): 12. [Jan 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus foetidus Benth. -- Labiat. Gen. Spec. 35. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus foetidus Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus foliatus A.J.Paton -- Fl. Trop. E. Africa, Lam. 284 (-285). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus formosanus Hayata & Nakai ex Hayata -- Icon. Pl. Formosan. 8: 108, in syn. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 229. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus forskalaei Vahl -- Symb. Bot. (Vahl) i. 44. 1790 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus forskalaei Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 169. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus forsteri Benth. -- Labiat. Gen. Spec. 38. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus forsythii Hedge -- Fl. Madagasc. fam. 175: 177. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fragilis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 407. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fragrans Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 70. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fragrantissimus P.I.Forst. -- Austrobaileya 8(3): 394 (-398; fig., map). 2011 [1 Dec 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fraternus T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 26. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fruticosus Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 623. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fruticosus L'Hér. -- Stirp. Nov. 85. t. 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus fulvescens Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 521. 1897 [1898 publ. 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus furcatus hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 353. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus galeatus Vahl -- Symb. Bot. i. 43. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus galpinii Schltr. -- J. Bot. 34: 393. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus garckeanus (Vatke) J.K.Morton -- Novon 8(3): 265. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gardneri Thwaites -- Enum. Pl. Zeyl. [Thwaites] 237. 1860 [Oct-Nov 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus garrettii Craib -- Bull. Misc. Inform. Kew 1914(3): 132. [1 May 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus geminatus P.I.Forst. -- Austrobaileya 9(2): 285. 2014 [3 Dec 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gerardianus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gesneroides J.Sinclair -- Notes Roy. Bot. Gard. Edinburgh 20: 124. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gibbosus Hedge -- Fl. Madagasc. fam. 175: 200. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gigantifolius Suddee -- Kew Bull. 59(3): 401 (-402; fig.). 2004 [Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gillettii J.K.Morton -- Kew Bull. 53(4): 998. 1998 [23 Dec 1998] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus glabratus (Benth.) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 236 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus glabriflorus P.I.Forst. -- Austrobaileya 4(2): 174 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus glandulosus Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 17. 1861 [1862 publ. 1 Nov 1861] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus glaucocalyx Maxim. -- Prim. Fl. Amur. 212. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus globosus Ryding -- Bull. Jard. Bot. Natl. Belg. 66(1-2): 101. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus glomeratus R.A.Dyer -- Fl. Pl. South Africa xxiv. sub t. 946 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus goetzei Gürke -- Bot. Jahrb. Syst. 28(4): 469. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus graciliflorus Benth. -- Prodr. [A. P. de Candolle] 12: 56. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gracilis Suess. -- Proc. & Trans. Rhodesia Sci. Assoc. 43: 52. 1951 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gracillimus T.C.E.Fr. ex Hutch. & Dandy -- Bull. Misc. Inform. Kew 1926(10): 481. [21 Dec 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus grallatus Briq. -- Bull. Herb. Boissier Ser. II. iii. 1004. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus grandibracteatus Hedge -- Fl. Madagasc. fam. 175: 152. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus grandicalyx (E.A.Bruce) J.K.Morton -- Novon 8(3): 265. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus grandidentatus Gürke -- Bull. Herb. Boissier vi. 554. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus grandifolius Hand.-Mazz. -- Acta Horti Gothob. xiii. 371 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus grandis (L.H.Cramer) R.H.Willemse -- Blumea 25(2): 509. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus graniticola P.I.Forst. -- Austrobaileya 3(4) 1992 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus graniticola P.I.Forst. -- Austrobaileya 3(4): 732 (1992). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gratus S.T.Blake -- Contributions from the Queensland Herbarium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gratus S.T.Blake -- Contr. Queensland Herb. 9: 49. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus graveolens R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus graveolens R.Br. -- Prodr. Fl. Nov. Holland. 506. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 623. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus grosseserratus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 156. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus guerkei Briq. -- Annuaire Conserv. Jard. Bot. Genève vii-viii. 323. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus guruensis A.J.Paton -- Fl. Zambes. 8(8): 205. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus gymnostomus (Gürke) A.J.Paton -- Fl. Trop. E. Africa, Lam. 337. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus habrophyllus P.I.Forst. -- Austrobaileya 4(2): 175 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus habrophyllus P.I.Forst. -- Austrobaileya 4(2) 1994 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hadiensis C.Chr. -- Dansk Bot. Ark. iv. No. 3, 2 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hadiensis Schweinf. -- Wiener Ill. Gart.-Zeitung xix. (1894) 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hadiensis C.Chr. var. tomentosus (Benth.) Codd -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 153 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hadiensis C.Chr. var. woodii (Gürke) Codd -- Fl. S. Africa [ed. L.E.W. Codd et al.] 28(4): 154 (1985):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hallii J.K.Morton -- J. Linn. Soc., Bot. 58: 267. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hanceiformis H.Lév. -- Cat. Pl. Yun-Nan 141. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hararensis Gürke -- Bot. Jahrb. Syst. 36(1): 132. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus harrisii J.K.Morton -- J. Linn. Soc., Bot. 58: 267. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 623. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus henryi Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 271. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus herbaceus Briq. -- Bot. Jahrb. Syst. 19(2-3): 179. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hereroensis Engl. -- Bot. Jahrb. Syst. 10(3): 267. 1888 [9 Oct 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hexaphyllus Baker -- J. Linn. Soc., Bot. 20: 231. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hians Benth. -- Prodr. [A. P. de Candolle] 12: 57. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hijazensis Abdel Khalik -- Turkish J. Bot. 40(5): 507. 2016 [19 Jul 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hilliardiae Codd -- Bothalia 11(3): 282. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hilliardiae Codd subsp. australis van Jaarsv. & A.E.van Wyk -- Bothalia 31(1): 44 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hirsutus Hedge -- Fl. Madagasc. fam. 175: 158. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hirtellus Hand.-Mazz. -- Acta Horti Gothob. xiii. 370 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hirtus Benth. -- Labiat. Gen. Spec. 38. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hispidus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hjalmarii Hutch. & Dandy -- Bull. Misc. Inform. Kew 1926(10): 481. [21 Dec 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 541, in syn. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 542, non P. hockii De Wild. p. 541. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus holstii Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 62. ; et in Bot. Jahrb. xix (1894) 204 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hookeri C.B.Clarke ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 620. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus horridus K.Schum. -- Just's Bot. Jahresber. 28(1): 486. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus horridus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 416. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hoslundioides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 418 (non Scott Elliot). 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hoslundioides Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hosseusii Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 268. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus humbertii Hedge -- Fl. Madagasc. fam. 175: 194. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus humulopsis B.J.Pollard -- Kew Bull. 64(2): 260. 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hyemalis J.R.I.Wood -- Kew Bull. 39(1): 133. 1984 [15 May 1984] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus hylophilus Gürke -- Bot. Jahrb. Syst. 19(2-3): 203. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus idukkianus J.Mathew, Yohannan & B.J.Conn -- Telopea 20: 183. 2017 [27 Jul 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus igniarioides Ryding -- Novon 15(2): 361 (-363; fig. 1). 2005 [13 Jul 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus igniarius (Schweinf.) Agnew -- Upland Kenya Wild Fl. 638. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ignotus A.J.Paton -- Fl. Trop. E. Africa, Lam. 278 (280; figs. 39, 49). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus incanus Link -- Enum. Hort. Berol. Alt. 2: 120. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus inconspicuus Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 101. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus incrassatus Hedge -- Edinburgh J. Bot. 60(2): 246 (2003).

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus indicus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 691. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus inflatus (Benth.) R.H.Willemse -- Blumea 25(2): 509. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus inflexus Vahl ex Benth. -- Labiat. Gen. Spec. 711. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus inflexus Vahl ex Benth. f. macrophyllus (Maxim.) Kitag. -- Neolin. Fl. Manshur. 551. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ingratus Blume -- Bijdr. Fl. Ned. Ind. 14: 836. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ingratus Benth. -- Prodr. [A. P. de Candolle] 12: 74, in syn. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus inselbergi B.J.Pollard & A.J.Paton -- Kew Bull. 61(2): 225 (-228; fig. 1, map 1). 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus insignis Hook.f. -- J. Proc. Linn. Soc., Bot. 7: 210. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus insolitus C.H.Wright -- J. Linn. Soc., Bot. 34: 275. 1899 [1898-1900 publ. 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus insularis P.I.Forst. -- Austrobaileya 8(3): 398 (-400; fig., map). 2011 [1 Dec 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus intermedius Zoll. & Moritzi -- Syst. Verz. Zoll. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus intermedius Benth. -- Prodr. [A. P. de Candolle] 12: 56. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus intraterraneus S.T.Blake -- Contr. Queensland Herb. 9: 33. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus intraterraneus S.T.Blake -- Contributions from the Queensland Herbarium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj

Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus intrusus Briq. -- Bull. Herb. Boissier Ser. II. i. 834. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus irroratus Forrest ex Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 228. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus janthinothryx Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 69. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus japonicus Koidz. -- Bot. Mag. (Tokyo) 43: 386. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus japonicus Koidz. var. macraei (Benth.) M.R.Almeida -- Fl. Maharashtra 4A: 174. 2003 ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus japonicus Koidz. var. macraei (Benth.) S.R.Sriniv. -- in A.N. Henry, G.R. Kumari & V. Chithra, Fl. Tamil Nadu, India, Ser. 1 2: 182 (1987):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus javanicus Benth. -- Labiat. Gen. Spec. 45. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus jebel-marrae Wickens & B.Mathew -- Kew Bull. 25(2): 255. 1971 [24 Jun 1971] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus johnstonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 411. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kameba (Okuyama ex Ohwi) Ohwi -- Fl. Jap., ed.

rev. 1439 (1965). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kamerunensis Gürke -- Bot. Jahrb. Syst. 19(2-3): 202. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kanneliyensis (L.H.Cramer & S.Balas.) R.H.Willemse -- Blumea 25(2): 510. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kapatensis (R.E.Fr.) J.K.Morton -- Novon 8(3): 265. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kassneri Hutch. & Dandy -- Bull. Misc. Inform. Kew 1926(10): 481. [21 Dec 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus katangensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, 2(1): 135. 1913 [Sep 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus keniensis S.Moore -- J. Bot. 39: 264. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kilimandschari (Gürke) H.I.Maass -- in R. Mansfeld, Verz. Landwirtsch. u. Gartn. Kulturpfl., Auf. 2, ed. J. Schultze-Motel 3: 1136 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kivuensis (Lebrun & Touss.) R.H.Willemse -- Kew Bull. 40(1): 96. 1985 [11 Feb 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus klossii S.Moore -- Trans. Linn. Soc. London, Bot. 9(1): 137. 1916 [1916-22 publ. Aug 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha,

Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kondowensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 417. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus koroensis Kudô -- J. Soc. Trop. Agric. 1931, iii. 110, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus koualensis (A.Chev. ex Hutch. & Dalziel) B.J.Pollard & A.J.Paton -- Kew Bull. 61(2): 228. 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus krookii Gürke ex Zahlbr. -- Ann. Nat. Hofmus. Wien xx. (1905) 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kunstleri Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 521. 1897 [1898 publ. 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kuntzeanus Domin -- Biblioth. Bot. lxxxix. 564 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kuntzei Gürke -- in Kuntze, Revis. Gen. Pl. 3[3]: 260. 1898 [28 Sep 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus kurzii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 296. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus laciniatus Blume -- Bijdr. Fl. Ned. Ind. 14: 838. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lactiflorus (Vatke) Agnew -- Upland Kenya Wild Fl. 635. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus laetus P.I.Forst. -- Austrobaileya 9(3): 431. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lanceolatus Bojer ex Benth. -- Labiat. Gen. Spec. 40. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lanceus Nakai -- Bot. Mag. (Tokyo) 37: 81. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lanuginosus (Benth.) Agnew -- Upland Kenya Wild Fl. 638. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lasianthus (Gürke) Vollesen -- Opera Bot. 59: 84. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lasiocarpus Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 224. 1911 [20 Jun 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lastii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 403. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus laurifolius Hedge -- Fl. Madagasc. fam. 175: 170. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lavanduloides Baker -- J. Linn. Soc., Bot. 20: 230. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus laxiflorus Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 228. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus leiperi P.I.Forst. -- Austrobaileya 4(2): 177 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus leiperi P.I.Forst. -- Austrobaileya 4(2) 1994 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus leptobotrys Diels -- Bot. Jahrb. Syst. 29(3-4): 561. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus leptophyllus (Baker) A.J.Paton -- Fl. Trop. E. Africa, Lam. 284. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus leschenaultii Benth. -- Labiat. Gen. Spec. 34. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus leucanthus Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 230. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus leucophyllus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 157. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus leviculus N.E.Br. -- Bull. Misc. Inform. Kew 1921(8): 296. [24 Nov 1921] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lilacinus Gürke -- Bot. Jahrb. Syst. 41(4): 315. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lindblomii T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-

Dahlem 11: 28. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus linearifolius (J.K.Morton) B.J.Pollard & A.J.Paton -- Kew Bull. 61(2): 229. 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus linearis Hedge -- Fl. Madagasc. fam. 175: 191. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus longicornis F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus longicornis F.Muell. -- Fragm. (Mueller) 5(33): 51. 1865 [Jul 1865] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus longicornis var. foliosus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 564 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus longicornis var. longicornis F.Muell. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 564 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus longicornis var. scapiger Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 563 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus longiflorus Benth. -- Labiat. Gen. Spec. 33. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus longipes Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 406. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus longipetiolatus Hedge -- Fl. Madagasc. fam. 175: 147. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus longitubus Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 102. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lophanthoides (Buch.-Ham. ex D.Don) Grierson & D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 40(1): 177. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lophanthoides (Buch.-Ham. ex D.Don) Grierson & D.G.Long var. gerardianus (Benth.) Bennet -- J. Econ. Taxon. Bot. 5(2): 451 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lophanthoides (Buch.-Ham. ex D.Don) Grierson & D.G.Long var. graciliflorus (Benth.) Bennet -- J. Econ. Taxon. Bot. 5(2): 451 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus loxothyrsus Hand.-Mazz. -- Acta Horti Gothob. xiii 372 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lucidus Burch. ex Benth. -- Prodr. [A. P. de Candolle] 12: 68. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lucidus (Benth.) van Jaarsv. & T.J.Edwards -- Bothalia 27(1): 5 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus luteus Gürke -- Bot. Jahrb. Syst. 28(4): 468. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus lycopifolius A.Rich. -- Tent. Fl. Abyss. 2: 181. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus macilentus Hedge -- Fl. Madagasc. fam. 175: 170. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus macraei Benth. -- Labiat. Gen. Spec. 42. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus macranthus Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 616. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus macrocalyx Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 157. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus macrophyllus Blume -- Bijdr. Fl. Ned. Ind. 14: 835. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus macrophyllus A.J.Paton -- Fl. Trop. E. Africa, Lam. 262 (figs. 39, 44). 2009 [May 2009] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus maculatus Bojer ex Benth. -- Labiat. Gen. Spec. 52. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus maculosus Salisb. -- Prodr. Stirp. Chap. Allerton 88. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus madagascariensis Benth. -- Labiat. Gen. Spec. 37. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus madagascariensis Benth. var. ramosior Benth. -- Prodr. [A. P. de Candolle] 12: 68. 1848

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus maddenii Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 620. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mafiensis A.J.Paton -- Fl. Trop. E. Africa, Lam. 267. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mahonii N.E.Br. ex Hook.f. -- Bot. Mag. 128: t. 7818. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mairei H.Lév. -- Bull. Soc. Agric. Sarthe 44: 479-80. 1914; Bot. Centralbl. cxxviii. 423 (1915). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus malabaricus (Benth.) R.H.Willemse -- Blumea 25(2): 509. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus malabaricus Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 2735. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus malabaricus (Benth.) R.H.Willemse var. leptostachys (Benth.) R.H.Willemse -- Blumea 25(2): 510. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus malawiensis B.Mathew -- Kew Bull. 31(1): 174. 1976 [5 May 1976] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus malinvaldi Briq. -- Bull. Herb. Boissier ii. (1894) 125. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus malinvaldi Briq. -- Bull. Herb. Boissier ii. 125. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus malvinus van Jaarsv. & T.J.Edwards -- Bothalia 27(1): 1 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mandalensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 405. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus manganjensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 406. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mannii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 408. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus margeritae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 485. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus marmoritis Hance -- J. Bot. 12: 53. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus marquesii Gürke -- Bol. Soc. Brot. 16: 70. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus marrubatus J.K.Morton -- Kew Bull. 53(4): 997. 1998 [23 Dec 1998] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus marrubioides Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 60. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus masukensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 405. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus masukensis Baker var. dissectus A.J.Paton -- Fl. Trop. E. Africa, Lam. 264 (fig. 45). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus matabelensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 417. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mauritianus Bojer -- Hortus Maurit. 254. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus maximowiczii Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 101. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus maypurensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 691. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mbaluensis Gürke -- Bot. Jahrb. Syst. 36(1): 136. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus meeboldii W.W.Sm. -- Rec. Bot. Surv. India vi. 39 (1914). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus megacalyx A.J.Paton -- Fl. Trop. E. Africa, Lam. 316. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus megadontus P.I.Forst. -- Austrobaileya 4(2): 181 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus megafolius A.J.Paton -- Fl. Zambes. 8(8): 217. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus megathyrsus Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 230. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus melanocarpus Gürke -- Bot. Jahrb. Syst. 19(2-3): 210. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus melissoides Benth. -- Labiat. Gen. Spec. 39. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus melleri Baker -- J. Bot. 20: 243. 1882 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus membranaceus (Scott-Elliott) Hedge -- Fl. Madagasc. fam. 175: 145. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus menthoides Moritzi -- Syst. Verz. Zoll. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus menthoides Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 181. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus menthoides Benth. -- Pl. Asiat. Rar. (Wallich). ii. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus merrillii H.Keng -- Fl. Males., Ser. 1, Spermat. 8(3): 391, nom. nov. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus micrambus Chiov. -- Bull. Soc. Bot. Ital. 1924, 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus micranthus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 691. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus micranthus Spreng. -- Systema Vegetabilium 2 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus microphyllus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 410. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus microphyllus Gürke -- Bot. Jahrb. Syst. 28(4): 467. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mildbraedii Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 549. 1913 [Aug 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus minimus Gürke -- Bot. Jahrb. Syst. 19(2-3): 205. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus minutiflorus Ryding -- Nordic J. Bot. 20(1): 43 (2000). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus minutus P.I.Forst. -- Austrobaileya 3(4) 1992 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus minutus P.I.Forst. -- Austrobaileya 3(4): 734

(1992). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mirabilis (Briq.) Launert -- Mitt. Bot. Staatssamml. München vii. 299 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mirus S.T.Blake -- Contributions from the Queensland Herbarium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mirus S.T.Blake -- Contr. Queensland Herb. 9: 22. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus miserabilis Briq. -- Bot. Jahrb. Syst. 19: 180. 1894 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mocquerysii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 233. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus modestus Baker -- Bull. Misc. Inform. Kew 1895(99): 72. [Mar 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mollis (Aiton) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 690. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mollissimus Wall. ex Benth. -- Labiat. Gen. Spec. 26. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus monachorum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 690. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus monadelphus Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2729. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus monadelphus Roxb. -- Hort. Bengal. 45; Fl. Ind. iii. 22. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus monostachyus (P.Beauv.) B.J.Pollard -- Kew Bull. 56(4): 980. 2001 [27 Dec 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus monostachyus (P.Beauv.) B.J.Pollard subsp. latericola (A.Chev.) B.J.Pollard -- Kew Bull. 56(4): 980. 2001 [27 Dec 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus monostachyus (P.Beauv.) B.J.Pollard subsp. marrubiifolius (Brenan) B.J.Pollard -- Kew Bull. 56(4): 980. 2001 [27 Dec 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus monostachyus (P.Beauv.) B.J.Pollard subsp. perennis (J.K.Morton) B.J.Pollard -- Kew Bull. 56(4): 981. 2001 [27 Dec 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus montanus Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 617. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus montanus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus monticola Gürke -- Pflanzenw. Ost-Afrikas A (1895) 130, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus monticola Gürke -- Bot. Jahrb. Syst. 28(4): 468, descr. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus moschatus R.Br. -- Prodr. Fl. Nov. Holland. 506. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus moschatus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus moschosmoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 414. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus moslifolius H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 247. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus muliensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 12: 218. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus multiflorus Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 49. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mutabilis Codd -- Bothalia 11(4): 404. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus myrianthus Briq. -- Bull. Herb. Boissier Ser. II. iii. 1001. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mysurensis B.Heyne ex Wall. -- Numer. List

[Wallich] n. 2728. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus mzimvubuensis van Jaarsv. -- Bothalia 34(1): 30 (-32; fig.). 2004 [May 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus namikawanus (Murata) Bennet -- J. Econ. Taxon. Bot. 5(2): 451 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nankinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 691. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus natalensis Gürke -- Bull. Herb. Boissier vi. 552. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus neglectus Dinter -- Repert. Spec. Nov. Regni Veg. 22: 380. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus neochilus Schltr. -- J. Bot. 34: 394. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nepetifolius Benth. -- Prodr. [A. P. de Candolle] 12: 57. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nervosus Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 272. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus neumannii Gürke -- Bot. Jahrb. Syst. 36(1): 131. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus neumannii Gürke ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 746, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nigrescens Benth. -- Labiat. Gen. Spec. 710. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nigrescens Benth. var. pilosus L.H.Cramer -- in M.D. Dassanayake & F.R. Fosberg, Revised Handb. Fl. Ceylon 3: 129 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nilgherricus Benth. -- Prodr. [A. P. de Candolle] 12: 57. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nitidus P.I.Forst. -- Austrobaileya 3(4): 736 (1992). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nitidus P.I.Forst. -- Austrobaileya 3(4) 1992 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nodosus Bellardi ex Colla -- Herb. Pedem. iv. 475 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nudiflorus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 168. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nudipes Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 272. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nummularius Briq. -- Bull. Herb. Boissier Ser. II. iii. 1072. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nyasicus (Baker) M.Ashby -- J. Bot. 76: 47. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus nyikensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 416. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus oblanceolatus Hedge -- Fl. Madagasc. fam. 175: 161. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus oblongifolius Wall. -- Pl. Asiat. Rar. (Wallich). 2: 16. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus occidentalis B.J.Pollard -- Kew Bull. 60(1): 146. 2005 [July 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ocymoides Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 2732. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus oertendahlii T.C.E.Fr. -- Acta Horti Gothob. i. 253 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ombrophilus Hedge -- Fl. Madagasc. fam. 175: 166. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus omissus P.I.Forst. -- Austrobaileya 3(4): 731 (1992). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus omissus P.I.Forst. -- Austrobaileya 3(4) 1992

(Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus orbicularis Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 21. ; et in Bot. Jahrb. xix. (1894) 203 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus oreophilus Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 227. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus oresbius W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 118. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus oribiensis Codd -- Flow. Pl. Afr. 46(1-2): t. 1809. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ornatus Codd -- Bothalia 11(4): 393, nom. nov. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus otaviensis Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 116, in obs. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus otostegioides (Gürke) Ryding -- Kew Bull. 54(1): 126. 1999 [2 Jun 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ovatifolius Oliv. -- Trans. Linn. Soc. London 29(3): 136. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ovatus Benth. -- Labiat. Gen. Spec. 709. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pachyphyllus Hedge -- Fl. Madagasc. fam. 175: 176. 1998 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pachyphyllus Gürke ex T.Cooke -- Fl. Cap. (Harvey) 5(1.2): 285. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pachystachyus Briq. -- Bull. Herb. Boissier Ser. II. iii. 1003. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pachythyrsus Hand.-Mazz. -- Symb. Sin. Pt. VII. 937 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus palisotii Benth. -- Labiat. Gen. Spec. 39. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pallidus Biroli ex Colla -- Herb. Pedem. iv. 475 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus panganensis Gürke -- Bot. Jahrb. Syst. 41(4): 314. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus paniculatus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 419 (non Jacq.). 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus paniculatus Jacq. -- Fragm. Bot. 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pantadenius Hand.-Mazz. -- Symb. Sin. Pt. VII. 944 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus papilionaceus Ranir. & Phillipson -- Candollea 62(2): 158 (157-164; figs., map). 2007 [Dec 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parishii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 622. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parvicalyx A.J.Paton -- Fl. Trop. E. Africa, Lam. 316 (-317; fig. 54). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus Gürke -- in Kuntze, Revis. Gen. Pl. 3[3]: 261 (non aliorum). 1898 [28 Sep 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus Henckel -- Adumbr. Pl. Hort. Hal. 17 (1806, pre 15 May). ; cf. D.J. Mabberley in Taxon, 32(1): 86. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus Willd. -- Hort. Berol. [Willdenow] 1(6): t. 65. 1806 [Apr 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus R.Br. -- Prodr. Fl. Nov. Holland. 506. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus Willd. -- Hortus Berolinensis 1 1806 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus var. australis (R.Br.) Briq. -- Die Nat?rlichen Pflanzenfamilien 4(3a) 1895 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus var. elatior Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus var. graveolens (R.Br.) Briq. -- Die Nat?rlichen Pflanzenfamilien 4(3a) 1895 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus var. major F.M.Bailey -- Comprehensive Catalogue of Queensland Plants 1913 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus var. major F.M.Bailey -- Queensland Agricultural Journal 28 1912 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus var. minor F.M.Bailey -- Comprehensive Catalogue of Queensland Plants 1913 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus var. minor F.M.Bailey -- Queensland Agricultural Journal 28 1912 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parviflorus var. parviflorus Willd. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parvifolius (Batalin) C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 181 (1932), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parvifolius Talbot -- J. Bombay Nat. Hist. Soc. xi. 238 (1897). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus parvus Oliv. -- in H. Johnston, The Kilim. Exped. Append. (1886) 345, nomen; et in Trans. Linn.Soc Ser. II. ii. (1887) 347. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus patchouli C.B.Clarke ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 624. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus paucicrenatus Franch. -- Sert. Somal. 56. 1882 [Jun-Jul 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pauciflorus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 405. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus peglerae T.Cooke -- Bull. Misc. Inform. Kew 1909(9): 378. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pekinensis Maxim. -- Prim. Fl. Amur. 213, in nota. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pendulus Gürke -- Bot. Jahrb. Syst. 41(4): 314. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus penicillatus A.J.Paton -- Fl. Trop. E. Africa, Lam. 325 (-326). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pentheri (Gürke) van Jaarsv. & T.J.Edwards -- Bothalia 27(1): 5 (1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus perrieri Hedge -- Fl. Madagasc. fam. 175: 199. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus persoonii (Benth.) Hedge -- Fl. Madagasc. fam. 175: 222. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus petiolaris E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 228. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus petraeus Backer ex Adelb. -- Reinwardtia iii. 152 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus petrensis S.Moore -- J. Linn. Soc., Bot. xl. 175. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus petricola J.Mathew & B.J.Conn -- Telopea 20: 179. 2017 [27 Jul 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus peulhorum (A.Chev.) J.K.Morton -- J. Linn. Soc., Bot. 58: 268. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pharicus Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 59(4): 297. 1891 [1890 publ. 14 Mar 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus phryxotrichus Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus phulangkaensis Suddee, Suphuntee & Saengrit -- Thai Forest Bull., Bot. 42: 6. 2014 [Dec 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus phulchokiensis (Murata) Bennet -- J. Econ. Taxon. Bot. 5(2): 451. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus phyllopodus Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 227. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus phyllostachys Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 230. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pichompae Hedge -- Fl. Madagasc. fam. 175: 163. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus picturatus hort. ex Gentil -- Pl. Cult. Serres Jard. Bot. Brux. 156 (1907), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus piliferus Chiov. -- Bull. Soc. Bot. Ital. 1924, 44. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pinetorum A.J.Paton -- Fl. Zambes. 8(8): 224. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus platyphyllus A.J.Paton -- Fl. Trop. E. Africa, Lam. 331 (-333; fig. 55). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pleiophyllus Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 228. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pobeguinii (Hutch. & Dalziel) B.J.Pollard -- Kew Bull. 64(2): 260. 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus polystachys Y.Z.Sun -- Acta Phytotax. Sin. xi. 54 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus porcatus van Jaarsv. & P.J.D.Winter -- Bothalia 35(2): 170 (169-173; figs. 10-11). 2005 [Oct 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus porpeodon Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 525. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus porphyranthus T.J.Edwards & N.R.Crouch -- Kew Bull. 55(2): 459. 2000 [15 Aug 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus praetermissus Codd -- Flow. Pl. Afr. 45(3-4): t. 1791. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus praetervisus Briq. -- Bull. Herb. Boissier Ser. II. vi. 825 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus prainianus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 158. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pratensis Gürke -- Bot. Jahrb. Syst. 19(2-3): 201. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus primulinus Baker -- Bull. Misc. Inform. Kew 1895(107): 292. [Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus prostratus Gürke -- Bot. Jahrb. Syst. 19(2-3): 206. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus provicarii H.Lév. -- Cat. Pl. Yun-Nan 141. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus psammophilus Codd -- Bothalia 11(4): 405. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pseudobarbatus J.K.Morton -- Novon 8(3): 265, nom. nov. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pseudomarrubioides R.H.Willemse -- Kew Bull. 40(1): 93. 1985 [11 Feb 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus puberulentus J.K.Morton -- Novon 8(3): 265, nom. nov. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pubescens Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 416 (non Willd.). 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pubescens Willd. ex Benth. -- Linnaea 11(3): 344. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pulchellus P.I.Forst. -- Austrobaileya 4(2): 182 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pulcherissimus A.J.Paton -- Fl. Zambes. 8(8): 214. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pulneyensis Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 617. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus punctatus L'Hér. -- Stirp. Nov. 87 t. 42. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus punctatus L'Hér. subsp. edulis (Vatke) A.J.Paton -- Fl. Trop. E. Africa, Lam. 350. 2009 [May 2009]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus punctatus L'Hér. subsp. lanatus J.K.Morton -- J. Linn. Soc., Bot. 58: 268. 1962

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus purpuratus Harv. -- Thes. Cap. i. 53. t. 83. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus purpuratus Harv. subsp. montanus van Jaarsv. & T.J.Edwards -- Bothalia 27(1): 4 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus purpuratus Harv. subsp. tongaensis van Jaarsv. & T.J.Edwards -- Bothalia 27(1): 2 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus pyramidatus Gürke -- Bull. Herb. Boissier vi. 552. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus quadridentatus Schweinf. ex Penz. -- Fl. Trop. Afr. [Oliver et al.] 5: 409. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus racemosus Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 273. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus radiatus A.J.Paton -- Fl. Trop. E. Africa, Lam. 277. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ramosior (Benth.) van Jaarsv. -- Aloe 43(2-3): 46. 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ramosissimus Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 17. 1861 [1862 publ. 1 Nov 1861] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rariflorus Hochst. -- Flora 28: 67. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus reflexus van Jaarsv. & T.J.Edwards -- Flow. Pl. Afr. 51(2): t. 2034 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rehmannii Gürke -- Bull. Herb. Boissier vi. 553. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus repens Wall. -- Pl. Asiat. Rar. (Wallich). 2: 17. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus reticulatus (A.Chev.) B.J.Pollard -- Kew Bull. 67(1): 49. 2012 [18 Apr 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rhomboideus Gürke -- Bot. Jahrb. Syst. 36(1): 135. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ricinispermus Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 707 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus riparius Hochst. -- Flora 28: 67. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rivularis Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 617. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus robustus (Hiern) A.J.Paton -- Fl. Zambes. 8(8): 234. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rosthornii Diels -- Bot. Jahrb. Syst. 29(3-4): 562. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rosulatus Hedge -- Adansonia 27(2): 321 (-323; fig. 1). 2005 [30 Dec 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rotundifolius Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 690. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rubescens Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 273. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rubicundus D.Don -- Prodr. Fl. Nepal. 116. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rubropunctatus Codd -- Bothalia 11(4): 420. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rubroviolaceus Hedge -- Fl. Madagasc. fam. 175: 151. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rufescens Benth. -- Prodr. [A. P. de Candolle] 12: 59. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rugosiformis Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 237. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rugosus Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). 2: 17. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rungwensis A.J.Paton -- Fl. Trop. E. Africa, Lam. 252 (254; fig. 42). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rupestris Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 409. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rupicola Dinter ex Goossens -- Trans. Roy. Soc.

South Africa 21: 252, nomen. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rupicola Gürke -- Bot. Jahrb. Syst. 41(4): 313. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus rutenbergianus Vatke -- Abh. Naturwiss. Vereine Bremen 9: 135. 1885 [May 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus saccatus Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 227. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus saccatus Benth. var. longitubus Codd -- Bothalia 11(4): 428. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus saccatus Benth. subsp. pondoensis van Jaarsv. & Milstein -- Bothalia 27(1): 4 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sahyadricus Smitha & Sunojk. -- Phytotaxa 345(2): 166. 2018 [23 Mar 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sakarensis Gürke -- Bot. Jahrb. Syst. 41(4): 313. 1908 [5 Jun 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus salicarius Hand.-Mazz. -- Acta Horti Gothob. xiii. 377 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sallyae A.J.Paton -- Fl. Trop. E. Africa, Lam. 275. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus salubenii Brummitt & Seyani -- Kew Bull. 42(3): 690. 1987 [26 Aug 1987] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus salviiflorus Chiov. -- Malpighia xxxiv. 516 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus salvioides Benth. -- Labiat. Gen. Spec. 45. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sangerawensis Gürke -- Bot. Jahrb. Syst. 36(1): 134. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sanguineus Britten -- Trans. Linn. Soc. London, Bot. 4(1): 36. 1894 [1894-96 publ. May 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus saphinensis Phuong -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1131. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sawadae Honda & Kudô ex Nakai -- Bot. Mag. (Tokyo) 48: 790, in syn. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus saxatilis Gürke -- Bot. Jahrb. Syst. 36(1): 133. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus saxicola B.J.Pollard & A.J.Paton -- Kew Bull. 61(2): 229. 2006

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus saxorum J.Mathew, Yohannan & B.J.Conn -- Telopea 20: 187. 2017 [27 Jul 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus scabrellus Benth. -- Prodr. [A. P. de Candolle] 12: 58. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus scandens (Gürke) R.H.Willemse -- Blumea 25(2): 510. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus scaposus Hedge -- Fl. Madagasc. fam. 175: 157. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus scebeli (Chiov.) Ryding -- Kew Bull. 54(1): 125. 1999 [2 Jun 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus schimperi Vatke -- Linnaea 37(3): 317. 1872 [Jul 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus schimperi Chiov. -- Malpighia xxxiv. 517 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus schizophyllus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 414. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus schlechteri Gürke -- in Schlechter, Westafr. Kautschuk-Exped. 311, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus schlechteri Hutch. & Dandy -- Bull. Misc. Inform. Kew 1926(10): 481. [21 Dec 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus schweinfurthii Sprenger -- Wiener Ill. Gart.-Zeitung xix. (1894) 1. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus scopulicola A.J.Paton -- Fl. Trop. E. Africa, Lam. 259 (-260; fig. 43). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus scrophularioides Wall. -- Pl. Asiat. Rar. (Wallich). 2: 16. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sculponeatus Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 167. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus scutellarioides Blume -- Bijdr. Fl. Ned. Ind. 14: 837. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus scutellarioides (L.) R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus scutellarioides R.Br. -- Prodr. Fl. Nov. Holland. 506. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus secundiflorus (Baker) Hedge -- Fl. Madagasc. fam. 175: 180. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus secundus Roxb. -- Hort. Bengal. 45; Fl. Ind. iii. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus selukwensis N.E.Br. -- Bull. Misc. Inform. Kew 1906(5): 167. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus semayatensis Cufod. -- Bull. Jard. Bot. État Bruxelles 33(Suppl.): 838. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus seretii (De Wild.) Vollesen -- Opera Bot. 59: 84.

1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus serra Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xx. (1875) 454. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus serrulatus (Robyns) Troupin & Ayob. -- Bull. Jard. Bot. Natl. Belg. 55(1-2): 299. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sessilifolius A.J.Paton -- Fl. Zambes. 8(8): 281. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus setschwanensis Hand.-Mazz. -- Symb. Sin. Pt. VII. 939 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus seyanii A.J.Paton & Brummitt -- Kew Bull. 46(3): 523. 1991 [27 Sep 1991] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus shikokianus Makino -- J. Jap. Bot. ii. 24 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus shirensis (Gürke) A.J.Paton -- SABONET Rep. Ser. 31: 189. 2005

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sieberi Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sieberi Benth. -- Labiat. Gen. Spec. 710. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sigmoideus A.J.Paton -- Fl. Trop. E. Africa, Lam. 333 (-335; fig. 56). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sinensis Miq. -- Journ. Bot. Neerl. i. (1861) 115.

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus smithianus Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 93. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus socotranus Radcl.-Sm. -- Hooker's Icon. Pl. 37(4): t. 3692. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sparsiflorus (Elmer) H.Keng -- Fl. Males., Ser. 1, Spermat. 8(3): 391. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus spectabilis S.T.Blake -- Contr. Queensland Herb. 9: 50. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus spectabilis S.T.Blake -- Contributions from the Queensland Herbarium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sphaerophyllus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 410. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus spicatus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus spicatus Wight ex Wall. -- Numer. List [Wallich] n. 2729. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus spiciformis R.A.Dyer -- Fl. Pl. South Africa xxiv. t. 946 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus splendens P.I.Forst. -- Austrobaileya 9(2): 211. 2014 [3 Dec 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus stachyoides Oliv. -- Trans. Linn. Soc. London 29(3): 136. 1875 [11 Sep 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus steenisii H.Keng -- Gard. Bull. Singapore 24: 145. 1969 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus stenophyllus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 402. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus stenosiphon Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 415. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus stocksii Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 618. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus stolzii Gilli -- Ann. Naturhist. Mus. Wien 77: 40. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus stracheyi Benth. ex Hook. -- Fl. Brit. India [J. D. Hooker] 4(12): 618. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus strangulatus A.J.Paton -- Fl. Trop. E. Africa, Lam. 246 (-247; figs. 39-40). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus striatus Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 617. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus striatus Hook.f. & Thomson ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 618. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus striatus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus strictipes (G.Taylor) A.J.Paton -- Fl. Zambes. 8(8): 234. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus strigosus Benth. ex E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 229. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus strobiliferus Roxb. -- Hort. Bengal. 45. 1814; Fl. Ind. 3: 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus stuhlmannii Gürke -- Bot. Jahrb. Syst. 28(4): 469. 1900 [13 Jul 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus stylesii T.J.Edwards -- Bothalia 35(2): 149 (-151; figs. 2-3). 2005 [Oct 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus suaveolens S.T.Blake -- Contr. Queensland Herb. 9: 30. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus suaveolens S.T.Blake -- Contributions from the Queensland Herbarium 9 1971 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus subacaulis Baker -- Bull. Misc. Inform. Kew 1895(99): 73. [Mar 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus subincisus Benth. -- Pl. Asiat. Rar. (Wallich). ii. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus subspicatus Hochst. -- Flora 28: 67. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus subtenuis Berhaut -- Fl. Senegal 73, in clavi, 295, indice (1954), sine descr. lat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus succulentus R.A.Dyer & E.A.Bruce -- Fl. Pl. Africa 27: t. 1073. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 176. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus sylvestris Gürke -- Bot. Jahrb. Syst. 19(2-3): 205. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tatei Hemsl. -- J. Linn. Soc., Bot. xxvi (1890) 274. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tenuicaulis (Hook.f.) J.K.Morton -- J. Linn. Soc., Bot. 58: 268. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tenuiflorus (Vatke) Agnew -- Upland Kenya Wild Fl. 636. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tenuifolius W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 118. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tenuis Hutch. & Dandy -- Bull. Misc. Inform. Kew 1926(10): 481. [21 Dec 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus termiticola A.J.Paton -- Fl. Zambes. 8(8): 217. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ternatus Sims -- Bot. Mag. 51: t. 2460. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ternifolius D.Don -- Prodr. Fl. Nepal. 117. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tetensis (Baker) Agnew -- Upland Kenya Wild Fl. 635. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tetradenifolius A.J.Paton -- Fl. Trop. E. Africa, Lam. 304 (-306; fig. 52). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tetragonus Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 37. ; et in Bot. Jahrb. xix. (1894) 209 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus teysmannii Miq. -- Fl. Ned. Ind. ii. 944. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus thalassoscopicus P.I.Forst. -- Austrobaileya 4(4): 653 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus thiothyrsus Hand.-Mazz. -- Acta Horti Gothob. 1934, ix. 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus thorncroftii S.Moore -- J. Bot. 56: 39. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus thunbergii Benth. -- Labiat. Gen. Spec. 37. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus thymiflorus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 690. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus thyrsoideus (Baker) B.Mathew -- Kew Bull. 31(1): 174. 1976 [5 May 1976] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tomentifolius Suddee -- Kew Bull. 59(3): 393 (-394; fig.). 2004 [Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tomentosus Benth. ex E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 229. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus torrenticola P.I.Forst. -- Austrobaileya 3(4) 1992 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus torrenticola P.I.Forst. -- Austrobaileya 3(4): 729 (1992). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus transvaalensis Briq. -- Bull. Herb. Boissier Ser. II. iii. 1005. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus triangularis A.J.Paton -- Fl. Trop. E. Africa, Lam. 313 (-315; fig. 54). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus triflorus Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 417. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus trilobus Hedge -- Fl. Madagasc. fam. 175: 205. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tristis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 690. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus trullatus A.J.Paton -- Fl. Trop. E. Africa, Lam. 315 (-316). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tuberosus Blume -- Bijdr. Fl. Ned. Ind. 14: 838. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tuberosus Roxb. ex Benth. -- Labiat. Gen. Spec. 26. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus tysonii Gürke -- Bot. Jahrb. Syst. 26(1): 77. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ugandensis S.Moore -- J. Linn. Soc., Bot. 37: 200. 1905 [1904-1906 publ. 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ugandensis Lye -- Norweg. J. Bot. 20(1): 57. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus umbrosus Makino -- J. Jap. Bot. ii. 24 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus umbrosus Hand.-Mazz. -- Vegetationsbilder xx. sub t. 42B. p. [2] (1930), in obs., nomen; Hand.Mazz.Symb. Sin. Pt. VII. 939 (1936), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus unguentarius Codd -- Bothalia 11(4): 387. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus urticaofolius Salisb. -- Prodr. Stirp. Chap. Allerton 88. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus urticifolius Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 622. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus urticoides Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 412. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus usambarensis Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 65. ; et in Bot. Jahrb. xix. (1894) 207 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus venteri van Jaarsv. & A.Hankey -- Aloe 34(1–2): 40 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus ventosus P.I.Forst. -- Austrobaileya 9(3): 435. 2015

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus venustus P.I.Forst. -- Austrobaileya 8(3): 401 (-404; fig., map). 2011 [1 Dec 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus veronicifolius Hance -- J. Bot. 23: 327. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus verticillatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 640. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus vesicularis A.J.Paton -- Fl. Trop. E. Africa, Lam. 272 (figs. 39, 47). 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus vestitus Benth. -- Labiat. Gen. Spec. 32. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus vettiveroides (K.C.Jacob) H.I.Maass -- in R. Mansfeld, Verz. Landwirtsch. u. Gartn. Kulturpfl., Auf. 2, ed. J. Schultze-Motel 3: 1137 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus vettiveroides (Jacob) N.P.Singh & B.D.Sharma -- J. Bombay Nat. Hist. Soc. 79(3): 712. 1983 [1982 publ. 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus veyretiae (Guillaumet & Cornet) Hedge -- Fl. Madagasc. fam. 175: 226. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus vicinus T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 27. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus villosus T.Cooke -- Bull. Misc. Inform. Kew 1909(9): 378. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus villosus (Forssk.) E.A.Bruce -- Bull. Misc. Inform. Kew 1935(5): 324, in obs. [4 Sep 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus villosus Sieber ex Benth. -- Labiat. Gen. Spec. 38. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus vinaceus Hedge -- Fl. Madagasc. fam. 175: 148. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus violaceus Gürke -- Abh. Königl. Akad. Wiss. Berlin 1894: 53. ; et in Bot. Jahrb. xix. (1894) 201 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus viphyensis Brummitt & Seyani -- Kew Bull. 42(3): 692. 1987 [26 Aug 1987] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus viphyensis Brummitt & Seyani subsp. zebrarum (Brummitt & Seyani) A.J.Paton -- Fl. Trop. E. Africa, Lam. 276. 2009 [May 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus virgatus D.Don -- Prodr. Fl. Nepal. 116. 1825 [26 Jan-1 Feb 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus viscosus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 691. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus volkensianus Muschl. -- Repert. Spec. Nov. Regni Veg. 4: 268. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus volkmannae Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 117, 124, in obs. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus walkeri Arn. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 18(1): 354. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus wardii C.Marquand & Airy Shaw -- J. Linn. Soc., Bot. xlviii. 216 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus websteri Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 275. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus welwitschii (Briq.) Codd -- Flow. Pl. Afr. 42(1-2): t. 1646. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus whytei Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 419. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus wightii J.Graham -- Cat. Pl. Bomb. 148. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus wightii Benth. -- Labiat. Gen. Spec. 41. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus wikstroemioides Hand.-Mazz. -- Acta Horti Gothob. xiii. 369 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus wollastonii S.Moore -- J. Linn. Soc., Bot. xxxviii. 272 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus woodii Gürke -- Bot. Jahrb. Syst. 26(1): 76 (Wodii). 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus wui Y.Z.Sun -- Acta Phytotax. Sin. xi. 55 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus xerophilus Codd -- Bothalia 11(3): 282. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus xylopodus Lukhoba & A.J.Paton -- Kew Bull. 55(4): 960. 2000 [18 Dec 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus yuennanensis Hand.-Mazz. -- Symb. Sin. Pt. VII. 943 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zatarhendi (Benth.) E.A.Bruce -- Bull. Misc. Inform. Kew 1935(10): 590. [31 Dec 1935] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zatarhendii var. tomentosus (Benth.) Codd -- Bothalia 11(4): 399. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zatarhendii var. woodii (Gürke) Codd -- Bothalia 11(4): 401. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zebrarum Brummitt & Seyani -- Kew Bull. 42(3): 694. 1987 [26 Aug 1987] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zenkeri Gürke -- Bot. Jahrb. Syst. 19(2-3): 199. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zernyi Gilli -- Ann. Naturhist. Mus. Wien 77: 39. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zeylanicus Benth. -- Labiat. Gen. Spec. 36. 1832 [Aug 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zollingeri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 234. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zombensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 402. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plectranthus zuluensis T.Cooke -- Bull. Misc. Inform. Kew 1909(9): 379. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plethiosphace Opiz -- Seznam 75 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plethiosphace leistneriana Opiz -- Seznam 75 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plethiosphace pratensis Opiz -- Seznam 75 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plethiosphace stenantha Opiz -- Seznam 75 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Plethiosphace sylvestris Opiz -- Seznam 75 (1852). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia aegyptiaca (L.) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 701. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia areysiana (Deflers) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 702. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia bariensis (Thulin) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 702. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia bazmanica (Rech.f. & Esfand.) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 702. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia chudaei (Batt. & Trab.) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 702. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia deserti (Decne.) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 703. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia egyptiaca Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia eremophila (Boiss.) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 703. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia geminata (Thulin) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 703. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia herbanica (A.Santos & M.Fernández) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 703. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia hillcoatiae (Hedge) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 703. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia macilenta (Boiss.) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 703. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia santolinifolia (Boiss.) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 703. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia tebesana (Bunge) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 703. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleudia trichocalycina (Benth.) M.Will, N.Schmalz & Class.-Bockh. -- Turkish J. Bot. 39(4): 704. 2015 [27 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleuradenia Raf. -- Neogenyton 2. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleuradenia precox Raf. -- Neogenyton 2. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pleuradenia scabra Raf. -- Neogenyton 2. 1825 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne Benth. -- Labiat. Gen. Spec. 414. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne abramsii J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 20: 119. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne abramsii J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 20: 119. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne clareana J.T.Howell -- Four Seasons 4(3): 22. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne clareana J.T.Howell -- Four Seasons 4(3): 22. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne douglasii Benth. -- Labiat. Gen. Spec. 414. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne douglasii subsp. minor J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 20: 116. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne douglasii var. multiflora Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne douglasii var. multiflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 304. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne douglasii var. parviflora J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 20: 117. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne douglasii Benth. subsp. parviflora (Benth.) J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 20: 117. 1931

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne douglasii subsp. ramosa J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 20: 116. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne douglasii var. tricolor Regel -- Gartenflora 21: 226. 1872 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne douglasii var. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 20: 114. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne floribunda Jokerst -- Aliso 13(2): 347. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne floribunda Jokerst -- Aliso 13: 347, fig. 1. 1992 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne multiflora Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne multiflora Benth. -- Labiat. Gen. Spec. 414. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne nudiuscula A.Gray -- Bot. California [W.H.Brewer] i. 597. 1876 [May-Jun 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne parviflora Benth. -- Labiat. Gen. Spec. 414. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne parviflora Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne serphylloides subsp. intermedia J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 20: 125. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne serphylloides var. typica J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 20: 122. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne serpylloides A.Gray -- Proc. Amer. Acad. Arts vii. (1868) 386. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne tenuiflora A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne tenuiflora A.Gray -- Proc. Amer. Acad. Arts xi. (1876) 100. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne ziziphoroides Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogogyne zizyphoroides Benth. -- Pl. Hartw. [Bentham] 330. 1849 [Aug 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogonanthera H.W.Li & X.H.Guo -- see Blume in Flora 14: 520 (1831). 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogonanthera H.W.Li & X.H.Guo -- Acta Phytotax. Sin. 31(3): 266 (1993), homonym;. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogonanthera caulopteris H.W.Li & X.H.Guo -- Acta Phytotax. Sin. 31(3): 267 (1993), generic name illegit. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogonanthera intermedia (C.Y.Wu & H.W.Li) H.W.Li & X.H.Guo -- Acta Phytotax. Sin. 31(3): 270 (1993), generic name illegit.:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogonostemon Hassk. -- Cat. Hort. Bog. Alt. 130 (1844). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon Desf. -- M?moires du Mus?um d'histoire Naturelle 2 1815 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon Desf. -- Mém. Mus. Hist. Nat. 2: 154. 1815 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon Desf. -- Mém. Mus. Hist. Nat. 2: 154, t. 6. 1815 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon subgen. Allopogostemon Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 97, without type. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon subgen. Dysophylla (Blume) Bhatti & Ingr. -- Bull.

Nat. Hist. Mus. London, Bot. 27(2): 107, as 'Dysophyllus', without basionym ref. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon sect. Dysophylla F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon sect. Eusteralis (Raf.) H.Keng -- Fl. Males., Ser. 1, Spermat. 8(3): 352. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon sect. Eusteralis (Raf.) H.Keng -- Flora Malesiana Series I 8 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon subsect. Glabriusculi (Briq.) Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 102, as 'Glabriusculus', without basionym ref., name same as basionym. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon sect. Racemosi (Benth.) Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 97, as 'Racemosus', without basionym ref., same name as basionym. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon subsect. Racemosi (Benth.) Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 97, as 'Racemosus', without basionym ref. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon sect. Verticillati (Benth.) Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 111, as 'Verticillatus', without basionym ref. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon sect. Verticillati (Benth.) Panigrahi -- Taxon 33(1): 102 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon sect. Zygocalyx Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 104, without type. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon amaranthoides Benth. -- Prodr. [A. P. de Candolle] 12: 153 (amarantoides). 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon andersonii (Prain) Panigrahi -- Phytologia 32(6): 479. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon andersonii (Prain) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 71. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon aquaticus (C.H.Wright) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 73. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon atropurpureus Benth. -- Prodr. [A. P. de Candolle] 12: 154. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon auricularius (L.) Hassk. -- Tijdschr. Natuurl. Gesch. Physiol. 10. (1843) 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon auricularius (L.) Hassk. var. giganteus (Doan) P.H.Hô -- Cayco Vietnam (Illustr. Fl. Vietnam) 2(2): 1081 (1993):. ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon auricularius var. giganteus (Doan) P.H.Hô ex A.L.Budantzev -- Komarovia 1: 22 (1999), basionym not validly publ. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon barbatus Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 109. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon barbinervis Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1180. 1876 [May 1876] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon battakianus Ridl. -- Journ. As. Soc. Mal. i. 85 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon benghalensis Kuntze -- Revis. Gen. Pl. 2: 529. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon benthamianus Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon brachystachyus Benth. -- Prodr. [A. P. de Candolle] 12: 156. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon brevicorollus Y.Z.Sun -- Acta Phytotax. Sin. xi. 49 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon cablin Benth. -- Prodr. [A. P. de Candolle] 12: 156. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon championii Prain -- Bull. Misc. Inform. Kew 1908(6): 254. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon chinensis C.Y.Wu & Y.C.Huang -- Fl. Yunnan. 1: 742. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon ciliatus Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 111. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon comosus Miq. -- Fl. Ned. Ind. ii. 963. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon crassicaulis (Benth.) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 73. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon cristatus Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon cruciatus Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon cypriani Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 708 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon dasianus R.N.De & Mukerjee -- Indian Forester 66: 331. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon deccanensis (Panigrahi) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 73. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon dielsianus Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 159. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon elatispicatus Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 102. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon elsholtzioides Benth. -- Prodr. [A. P. de Candolle] 12: 153. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon erectus Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon erectus var. diplolobatus Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 117. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon erectus var. gracilis (Dalzell) Panigrahi -- J. Orissa Bot. Soc. 6(1): 52 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon esquirolii (H.Lév.) C.Y.Wu & Y.C.Huang -- Fl. Hainan. 4: 532. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon esquirolii (H.Lév.) C.Y.Wu & Y.C.Huang var. tsingpingensis C.Y.Wu & Y.C.Huang -- Fl. Yunnan. 1: 744. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon falcatus (C.Y.Wu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 76. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon faurei (Léveillé) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 73. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon formosanus Oliv. -- Hooker's Icon. Pl. 25: t. 2440. 1896 [Jan 1896] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon fraternus Miq. -- Fl. Ned. Ind. ii. 963. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon frutescens J.Graham -- Cat. Bomb. Pl. 149. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon gardneri Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 632. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon glaber Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon glaber Benth. var. tsingpingensis (C.Y.Wu & Y.C.Huang) Gang Yao -- Phytotaxa 200(1): 15. 2015 [24 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon glabratus Chermsir. ex Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 71. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon globulosus (Doan) Chuakul -- Kew Bull. 57(4): 1002. 2002 [23 Dec 2002] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon globulosus Phuong ex Suddee & A.J.Paton -- Kew Bull. 61(4): 619. 2007 [2006 publ. 31 Jan 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon globulosus (Doan) A.L.Budantzev -- Komarovia 1: 23 (1999), basionym not validly publ. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon gracilis (Dalzell) F.Muell. -- Fragm. (Mueller) 4(25): 47. 1863 [Oct 1863] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon gracilis Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 126. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon griffithii Prain -- Bull. Misc. Inform. Kew 1908(4): 181. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon griffithii (Hook.f.) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 73. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon griffithii Prain var. latifolius C.Y.Wu & Y.C.Huang -- Fl. Yunnan. 1: 744. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon hedgei V.S.Kumar & B.D.Sharma -- Nordic J. Bot. 15(2): 163 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon helferi (Hook.f.) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 73. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon henanensis Gang Yao -- Phytotaxa 200(1): 29. 2015 [24 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon heyneanus Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon hirsutus Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1442. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon hirsutus Benth. -- Labiat. Gen. Spec. 155. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon hispidocalyx C.Y.Wu & Y.C.Huang -- Fl. Yunnan. 1: 745. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon hispidus Prain -- Bull. Misc. Inform. Kew 1908(6): 254. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon hortensis Backer ex K.Heyne -- Nutt. Pl. Ned.-Ind. iv. 129 (1917), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon hortensis Backer ex Adelb. -- Reinwardtia iii. 152 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon ianthinus H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 219. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon imberbis Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 4(12): 637. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon indicus Kuntze -- Um die Erde 500 (1881). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon intermedius Benth. -- Numer. List [Wallich] n. 2327. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon janthinum Kanitz -- Növényt. Gyujtesek Eredm. Grof Szechenyi Bela Keletazsiai Utjabol 46, nomen. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon japonicus Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon japonicus Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1180. 1876 [May 1876] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon javanicus Backer ex Adelb. -- Reinwardtia iii. 150 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon kachinensis (Mukerjee) Panigrahi -- J. Orissa Bot. Soc. 6(1): 53 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon koehneanus (Muschl.) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon latifolius (C.Y.Wu & Y.C.Huang) Gang Yao -- Phytotaxa 200(1): 15. 2015 [24 Feb 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon lavandulaespicus H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 344. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon linearis Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon litigiosus Doan ex Suddee & A.J.Paton -- Kew Bull. 61(4): 619. 2007 [2006 publ. 31 Jan 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon litigiosus Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 972, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon longifolius F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon longifolius F.Muell. -- Fragm. (Mueller) 5(40): 200. 1866 [Dec 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon lythroides (Diels) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon macgregorii W.W.Sm. -- Rec. Bot. Surv. India vi. 39 (1914). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon manipurensis V.S.Kumar -- Phytotaxonomy 8: 21 (- 23; fig. 1). 2008 [2008 publ. 30 Sep 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon membranaceus Merr. -- Philipp. J. Sci., C 7: 347. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon menthoides Blume -- Bijdr. Fl. Ned. Ind. 14: 825. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon micangensis G.Taylor -- J. Bot. 69(Suppl. 2): 166. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon mollis Benth. -- Labiat. Gen. Spec. 155. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon mollis Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 126. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon mutamba (Hiern) G.Taylor -- J. Bot. 69(Suppl. 2): 166. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon myosurodes Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon myosuroides (Roth) El Gazzar & L.Watson -- Taxon xvi. 187 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon nelsonii Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 975, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon nelsonii Doan ex Suddee & A.J.Paton -- Kew Bull. 61(4): 619 (-620). 2007 [2006 publ. 31 Jan 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon nepetoides Stapf -- Bull. Misc. Inform. Kew 1908(3): 116. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon nigrescens Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 159. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon nilagiricus Gamble -- Fl. Madras 1134 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon nudus Bongch. & Pramali -- Nordic J. Bot. 35(3): 297. 2017 [26 Apr 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon paludosus Benth. -- Prodr. [A. P. de Candolle] 12: 154. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon paniculatus Benth. -- Pl. Asiat. Rar. (Wallich). i. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon parviflorus Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon patchouly Pellet.-Saut. -- Mém. Soc. Roy. Sci. Orléans 5: 277, t. 7. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon peethapushpum Pradeep -- Candollea 53(2): 419 (1998). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon peguanus (Prain) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon pentagonus Kuntze -- Revis. Gen. Pl. 2: 530 [sp. coll.]. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon perilloides (L.) Mansf. -- in Kulturpfl., Beih. 2, 376 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon petelotii (Doan) A.L.Budantzev -- Komarovia 1: 23 (1999), basionym not validly publ. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon petelotii Doan ex Gang Yao, Y.F.Deng & X.J.Ge -- Phytotaxa 81: 39. 2013 [19 Feb 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon petiolaris Benth. -- Prodr. [A. P. de Candolle] 12: 154. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon philippinensis S.Moore -- J. Bot. 43: 146. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon plectrantoides Desf. -- Mém. Mus. Hist. Nat. 2: 155, t. 6. 1815 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon pressii Panigrahi -- Taxon 33(1): 102 (1984), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon pubescens Benth. -- Prodr. [A. P. de Candolle] 12: 152. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon pumilus (Graham) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon purpurascens Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 337. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon purpuricaulis Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 336. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon quadrifolius Kuntze -- Revis. Gen. Pl. 2: 530, sphalm. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon quadrifolius F.Muell. -- Fragm. (Mueller) 5(40): 200, in obs. 1866 [Dec 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon raghavendranii R.Murugan & Livingst. -- Rheedea 20(1): 21 (-24; fig. 1, map 1). 2010

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon reflexus Benth. -- Prodr. [A. P. de Candolle] 12: 155. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon reticulatus Merr. -- Philipp. J. Sci., C 7: 348. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon rogersii N.E.Br. -- Bull. Misc. Inform. Kew 1909(9): 379. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon rotundatus Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1441. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon rotundatus Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon rugosus (Hook.f.) El Gazzar & L.Watson -- Taxon xvi. 187 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon rupestris Benth. -- Labiat. Gen. Spec. 156. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon salicifolius (Dalz. ex Hook.f.) El Gazzar & L.Watson -- Taxon xvi. 187 (1967). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon sampsonii (Hance) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon septentrionalis C.Y.Wu & Y.C.Huang -- Fl. Reipubl. Popularis Sin. 66: 585. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon speciosus Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon speciosus Benth. var. filiformis V.S.Kumar & B.D.Sharma -- Nordic J. Bot. 15(2): 166 (1995). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon stellatus Kuntze -- Revis. Gen. Pl. 2: 429. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon stellatus (Lour.) Kuntze -- Revisio Generum Plantarum 2 1891 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon stellatus var. roxburgianus (H.Keng) H.Keng -- Fl. Males., Ser. 1, Spermat. 8(3): 352. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon stellatus var. stellatus (Lour.) Kuntze -- Flora Malesiana Series I 8 1978 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon stellipila Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1180. 1876 [May 1876] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon stocksii (Hook.f.) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon strigosus Benth. -- Prodr. [A. P. de Candolle] 12: 155. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon suavis Ten. -- in Parl. Giorn. Bot. ii. (1847) 56. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon sublanceolatus Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 2(2): 1180. 1876 [May 1876] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon szemacensis (C.Y.Wu & S.J.Hsuan) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon tetraphyllus (Wight) F.Muell. -- Fragm. (Mueller) 4(25): 47. 1863 [Oct 1863] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon tisserantii (Pellegr.) J.-P.Lebrun & Stork -- Énum. Pl. Fleurs Afr. Trop. 4: 536. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon tisserantii (Pellegr.) Bhatti & Ingr. -- see J.-P. Lebrun & Stork, Énum. Pl. Fleurs Afr. Trop. 4: 536 (Sept. 1997):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon tisserantii (Pellegr.) Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 111, isonym. 1997 [Nov 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon tomentosus Hassk. -- Cat. Hort. Bog. Alt. 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon travancoricus Bedd. -- Icon. Pl. Ind. Or. [Beddome] 34. [1868-1874] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon travancoricus Bedd. var. devicolamensis B.V.Shetty & Vivek. -- Bull. Bot. Surv. India 15(1-2): 157. 1976 [1973 publ. 1976] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal

Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon trinervis Chermsir. ex Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon tsiangii (Y.Z.Sun) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon tuberculosus Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon velatus Benth. -- Prodr. [A. P. de Candolle] 12: 155. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon verticillatus (Roxb.) Bhatti & Ingr. -- see Miq., Fl. Ned. Ind. 2: 965 (1859):. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon verticillatus (Roxb.) Miq. -- Flora Indiae Batavae 2 1856 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon verticillatus (Roxb.) Bhatti & Ingr. -- Bull. Nat. Hist. Mus. London, Bot. 27(2): 115, isonym. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon verticillatus Miq. -- Fl. Ned. Ind. ii. 965. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon vestitus Benth. -- Pl. Asiat. Rar. (Wallich). i. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon villosus Benth. -- Labiat. Gen. Spec. 153. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon wattii C.B.Clarke -- J. Linn. Soc., Bot. xxv. (1889) 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon wightii Benth. -- Labiat. Gen. Spec. 156. 1833 [Jun 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon williamsii Elmer -- Leafl. Philipp. Bot. ix. 3197 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon xanthiifolius C.Y.Wu & Y.C.Huang -- Fl. Yunnan. 1: 744. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pogostemon yatabeanus (Makino) Press -- Bull. Brit. Mus. (Nat. Hist.), Bot. 10(1): 74. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polakia Stapf -- in Denkschr. Acad. Wien l. 43. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polakia paradoxa Stapf -- in Denkschr. Acad. Wien l. 43. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliodendron Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 106. t. 173 (1836-50). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliodendron heterophyllum Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) iii. 106. t. 107 (1836-50). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha A.Gray -- Proc. Amer. Acad. Arts viii. (1873) 295, 365. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha sect. Saturejoides Irving -- Sida 5(1): 16. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha bicolor S.Watson (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha bicolor S.Watson -- Proc. Amer. Acad. Arts 25: 160. 1890 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha bicolor S.Watson -- Proc. Amer. Acad. Arts xxv. (1896) 160. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha bustamanata B.L.Turner -- Phytologia 74: 164. 1993 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha bustamanta B.L.Turner -- Phytologia 74(2): 164 (1993). [7 Feb 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha conjunctrix Epling & Wiggins -- Contr. Dudley Herb. 3: 85, tab. 21. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha conjunctrix Epling & Wiggins -- Contr. Dudley

Herb. iii. 85 (1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha dendritica B.L.Turner -- Phytologia 74(2): 165 (1993). [7 Feb 1993] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha dendritica B.L.Turner -- Phytologia 74: 165. 1993 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha glabrescens A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha glabrescens A.Gray ex Hemsl. -- Biol. Cent.-Amer., Bot. ii. 549. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha greggii A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha greggii A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha incana A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 296. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha longiflora A.Gray -- Proc. Amer. Acad. Arts 8: 296. 1870 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha longiflora A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex

Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha longiflora A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 296. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha longiflora A.Gray var. congesta Irving -- Sida 5(1): 18. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha longiflora A.Gray var. congesta R.S.Irving -- Sida 5: 18. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha maderensis Henrickson -- Sida 9: 290 (-291), fig. 1982 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha maderensis Henrickson -- Sida 9(4): 290. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha marifolia (Schauer) A.Gray -- Proc. Amer. Acad. Arts 8: 365. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Poliomintha mollis A.Gray -- Proc. Amer. Acad. Arts viii. (1872) 365. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 434 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium album Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium album Garsault -- Fig. Pl. Med. 3: t. 462 b. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 274. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 903. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium angustifolium Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium aransicum Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium aureum Moench -- Methodus (Moench) 385. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium brevicaule Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium canescens Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium capitatum Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium chamaedryoides Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 475. 1868 [May-Jun 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium collinum Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium debile Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium diffusum Mill. -- Gard. Dict., ed. 8. n. 13. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium druentinum Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium drumense Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium erectum Mill. -- Gard. Dict., ed. 8. n. 8. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium flexuosum Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium fruticosum Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium graniticum Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium integerrimum Mill. -- Gard. Dict., ed. 8. n. 14. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium lagopinum Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium latifolium Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium leptocladon Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium luteum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium luteum Garsault -- Fig. Pl. Med. 3: t. 462 a. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 274. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 903. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium massiliense Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium microphyllum Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 138, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium montanum Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium montanum Jord. & Fourr. ex Nyman -- Consp. Fl. Eur. 3: 566. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium perenne Gueldenst. -- Reis. Russland (Gueldenst.) ii. 178. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium pratense Gueldenst. -- Reis. Russland (Gueldenst.) ii. 163. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium pyrenaicum Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium ramosum Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium rhodanicum Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium saxicola Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium serratum Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium smyrnaeum Mill. -- Gard. Dict., ed. 8. n. 15. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium spicatum Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium supinum Schur -- Enum. Pl. Transsilv. 547. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium supravirens Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium tomentosum Moench -- Suppl. Meth. (Moench) 133. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium vestitum Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Polium vivariense Jord. & Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 139, nomen. 1869 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pollichia Schrank -- in Act. Erford. iii. (1782) 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pollichia amplexicaulis Willd. -- Prod. Fl. Berol. 198. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pollichia galeobdolon Schrank -- in Act. Erford. iii. (1782) 35. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pollichia longicaulis Krock. -- Fl. Siles. Suppl. ii. 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pollichia montana Pers. -- Ann. Bot. (Usteri) 19: 39. 1795 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pollichia vulgaris Pers. -- Ann. Bot. (Usteri) 19: 39. 1795 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Porphyra Lour. -- Fl. Cochinch. 1: 69. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Porphyra dichotoma Lour. -- Fl. Cochinch. 1: 70. 1790 [Sep 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium L. -- Sp. Pl. 2: 601. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium coccineum Walter -- Fl. Carol. [Walter] 166. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium creticum Rchb. ex Nyman -- Consp. Fl. Eur. 3: 564. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium glabrum Gaudich. -- Voy. Uranie [Freycinet] 452, t. 64. 1829 [28 Nov 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium grandiflorum Gaudich. -- Voy. Uranie [Freycinet] 453, t. 65, f. 2. 1829 [28 Nov 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium hirsutum Poir. -- Encycl. [J. Lamarck & al.] 5: 611. 1804 [9 Jan 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium incarnatum Walter -- Fl. Carol. [Walter] 165. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium javanicum Blume -- Bijdr. Fl. Ned. Ind. 14: 840. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium laetum Salisb. -- Prodr. Stirp. Chap. Allerton 89. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium macrophyllum Gaudich. -- Voy. Uranie [Freycinet] 453, t. 65, f. 3. 1829 [28 Nov 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium majus L. -- Sp. Pl. 2: 601. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium marrubium E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 127. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium medium Lowe -- Trans. Cambridge Philos. Soc. 6: reimpr. 13. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium melissifolium Roxb. -- Hort. Bengal. 45. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium melissifolium (Wall. ex Benth.) Roxb. -- Fl. Ind. (Roxburgh) 3: 26. 1832

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium minus Vahl ex Walp. -- Repert. Bot. Syst. (Walpers) iii. 819. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium minus L. -- Sp. Pl. 2: 601. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium parviflorum Gaudich. -- Voy. Uranie [Freycinet] 453, t. 65, f. 1. 1829 [28 Nov 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium phlomoides Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 14: 840. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium purpureum Walter -- Fl. Carol. [Walter] 166. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium purpureum Walter -- Fl. Carol. [Walter] 166. 1788 [Apr-Jun 1788] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium stachydium E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 115. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prasium stachys E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 11: 116. 1903 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna L. -- Mantissa Plantarum 1767 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna L. -- Mant. Pl. Altera 154. 1771 [Oct 1771] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna L. -- Mant. Pl. Altera 154, 252. 1771 [Oct 1771] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ser. Congestiflorae C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 211 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ser. Pyramidatae C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 211 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ser. Umbraculiformes C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 211 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna abbreviata Miq. -- Fl. Ned. Ind. ii. 892. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna acaulis Wall. -- Numer. List [Wallich] n. 1776. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna acaulis (F.Muell.) Merr. -- J. Arnold Arbor. xxxii. 75 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna acaulis (F.Muell.) Merr. -- Journal of the Arnold Arboretum 32 1951 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna acuminata R.Br. -- Prodr. Fl. Nov. Holland. 512. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna acuminata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna acuminatissima Merr. -- Univ. Calif. Publ. Bot. x. 430 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna acuminatissima Merr. -- Lingnan Sci. J. 6: 284. 1930 [1928 publ. 1930] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna acutata W.W.Sm. -- in Smith Notes Bot. Gard. Edin. ix. 119 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna acutifolia L. ex B.D.Jacks. -- Index Linn. Herb. 121 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna adenosticta Schauer -- Prodr. [A. P. de Candolle] 11: 630. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna alba H.J.Lam -- Verbenaceae Malayan Archipel. 115 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna alstonii Moldenke -- Phytologia 29(1): 101, nom. nov. 1974 , as 'alstoni' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna alstonii Moldenke var. mollis Moldenke -- Phytologia 41(5): 346. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna alstonii Moldenke var. subcrenata Moldenke -- Phytologia 41(5): 346. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ambongensis Moldenke -- Phytologia iii. 316 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna amplectans Wall. -- Numer. List [Wallich] n. 1762. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna angolensis Gürke -- Bot. Jahrb. Syst. 18(1-2): 165. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna angustata Wall. -- Numer. List [Wallich] n. 1763. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna angustiflora H.J.Lam -- Verbenaceae Malayan Archipel. 134 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna angustifolia H.T.Chang -- Acta Sci. Nat. Univ. Sunyatseni 1960(1): 33 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna angustifolia H.J.Lam -- Verbenaceae Malayan Archipel. 118 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna angustior Ridl. -- Fl. Malay Penins. ii. 619 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna annulata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 199. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna annulata H.R.Fletcher var. maclurei Moldenke -- Phytologia 43(1): 197. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna anthopotamica Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 231. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna arborea Farw. -- Druggists' Circ. lxiii. 50 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna arborea Roth -- Nov. Pl. Sp. 287. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna areolata Merr. -- Philipp. J. Sci., C 10: 73. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna asperrima Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 392, nomen (Quid ?). 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna atra Merr. -- Phytologia ii. 5 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna attenuata R.Br. -- Prodr. Fl. Nov. Holland. 512. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna attenuata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna aureolepidota Moldenke -- Bull. Torrey Bot. Club lxxvii. 402 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna balakrishnanii A.Rajendran & P.Daniel -- Bull. Bot. Surv. India 34(1-4): 174. 1997 [1992 publ. 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna balansae Dop -- Bull. Soc. Bot. France 70: 445. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna barbata Voigt -- Hort. Suburb. Calcutt. 468, nom. nov. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna barbata Wall. -- Numer. List [Wallich] n. 1768. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna bengalensis C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 577. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna benguetensis C.B.Rob. -- Philipp. J. Sci., C 3: 215. 1908 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna benthamiana Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 556 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna benthamiana Domin -- Biblioth. Bot. lxxxix. 556 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna bequaertii Moldenke -- Phytologia iii. 421 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna bhamoensis Y.H.Tan & Bo Li -- PhytoKeys 83: 95. 2017 [20 Jul 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna bodinieri H.Lév. & Dop -- Bull. Soc. Bot. France 70: 446, descr. ampl. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 440. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna borneensis H.J.Lam -- Verbenaceae Malayan Archipel. 117 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna bracteata Wall. -- Numer. List [Wallich] n. 1172. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna brongersmai H.J.Lam -- Blumea vii. 553 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna calycina Haines -- Bull. Misc. Inform. Kew 1922(3): 122. [6 May 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cambodiana Dop -- Bull. Soc. Bot. France 70: 440. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cana Wall. -- Numer. List [Wallich] n. 1782. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna capitata A.Meeuse -- Blumea v. 71 (1942). (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cardiophylla Schauer -- Prodr. [A. P. de Candolle] 11: 638. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cauliflora Stapf -- Trans. Linn. Soc. London, Bot. 4(2): 215. 1894 [1894-96 publ. Dec 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 439. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ceramensis Miq. -- Fl. Ned. Ind. ii. 893. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna chevalieri Dop -- Bull. Soc. Bot. France 70: 445. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna chrysoclada Gürke -- Bot. Jahrb. Syst. 33(2): 293. 1903 [13 Mar 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna claessensii De Wild. -- Pl. Bequaert. v. 21 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna clavata de Kok -- Kew Bull. 68(1): 59. 2013 [2 Mar 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna collinsae Craib -- Bull. Misc. Inform. Kew 1914(8): 283. [29 Oct 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna colorata Hiern -- Cat. Afr. Pl. (Hiern) i. 833. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna confinis C.Pei & S.L.Chen ex C.Y.Wu -- Fl. Yunnan. 1: 437. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna congesta Merr. -- Philipp. J. Sci. 1(Suppl. 3): 232. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna congolensis Moldenke -- Phytologia iv. 180(1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cordata Blanco -- Fl. Filip. [F.M. Blanco] 489. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cordata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cordata R.Br. -- Prodr. Fl. Nov. Holland. 512. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cordifolia J.Graham -- Cat. Pl. Bomb. 155. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cordifolia L. ex B.D.Jacks. -- Index Linn. Herb. 121 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cordifolia Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 78. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cordifolia Brand. -- For. Fl. 367. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cordifolia Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1483. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cordiformis Li Bing Zhang & Yi F.Duan -- Phytotaxa 170(4): 281. 2014 [4 Jun 2014] [epublished] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna coriacea C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 573. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna coriacea C.B.Clarke var. villosa (C.B.Clarke) A.Rajendran & P.Daniel -- Bull. Bot. Surv. India 38(1-4): 43. 2001 [1996 publ. 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna corymbosa Merr. -- An Interpretation of Rumphius's Herbarium Amboinense 1917 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna corymbosa Rottler & Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 187. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna corymbosa Rottler & Willd. var. madagascariensis Moldenke -- Phytologia 3: 122. 1951

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna corymbosa var. obtusifolia (R.Br.) H.R.Fletcher -- Notes from the Royal Botanic Garden, Edinburgh 19 1936 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna crassa Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 230. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cumingiana Schauer -- Prodr. [A. P. de Candolle] 11: 634. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cumingiana Schauer var. pierreana (Dop) P.H.Hô -- Cayco Vietnam (Illustr. Fl. Vietnam) 2(2): 1034 (1993):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna curranii H.J.Lam -- Verbenaceae Malayan Archipel. 116 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna cyclophylla Miq. -- Fl. Ned. Ind. ii. 899. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna dallachyana Benth. -- Fl. Austral. 5: 59. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna dallachyana Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna dallachyana var. dallachyana Benth. -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna dallachyana var. obtusisepala Domin -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna dallachyana var. typica Domin -- Repertorium Specierum Novarum Regni Vegetabilis 12 1913 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna debiana A.Rajendran & P.Daniel -- Bull. Bot. Surv. India 34(1-4): 177. 1997 [1992 publ. 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna decaryi Moldenke -- Phytologia iii. 320 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna decurrens H.J.Lam -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 36 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna densiflora Wall. -- Numer. List [Wallich] n. 1773. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna dentatifolia Moldenke -- Phytologia v. 85 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna depauperata Merr. -- Philipp. J. Sci. 1(Suppl. 3): 231. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna derryana King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 107. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna discolor Verdc. -- Fl. Trop. E. Africa, Verben. 79. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna discolor Verdc. var. dianiensis Verdc. -- Fl. Trop. E. Africa, Verben. 79. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna divaricata Wall. -- Numer. List [Wallich] n. 1781. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna doncaria Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2647. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna dopii C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 91 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna dubia Craib -- Bull. Misc. Inform. Kew 1914(8): 283. [29 Oct 1914] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna elskensii De Wild. -- Pl. Bequaert. 5(1): 22. 1929 [Oct 1929] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna emarginata Li Bing Zhang & Yi F.Duan -- Phytotaxa 170(4): 281. 2014 [4 Jun 2014] [epublished] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna esculenta Roxb. -- Hort. Bengal. 46; Fl. Ind. iii. 81. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna esquirolii H.Lév. -- Sert. Yunnan. 3 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ferruginea A.Rich. -- Tent. Fl. Abyss. 2: 172. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ferruginea A.Rich. -- Tent. Fl. Abyss. 2: 172. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna flavescens Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806)

77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna flavescens Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 2649. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna flavida Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 570. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna foetida Reinw. ex Blume -- Bijdr. Fl. Ned. Ind. 14: 816. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna fohaiensis C.Pei & S.L.Chen ex C.Y.Wu -- Fl. Yunnan. 1: 436. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna fordii Dunn -- Bull. Misc. Inform. Kew, Addit. Ser. 10: 203. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna fordii Dunn var. glabra S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 211 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna formosana Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna fortunati Dop -- Bull. Soc. Bot. France 70: 444. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna fulva Craib -- Bull. Misc. Inform. Kew 1911(10): 442. [20 Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna garrettii H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 200. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna gaudichaudii Schauer -- Prodr. [A. P. de Candolle] 11: 631. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna glaberrima Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1484. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna glabra A.Gray ex Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna glandulifera Merr. -- Univ. Calif. Publ. Bot. xv. 262 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna glandulosa Merr. -- Philipp. J. Sci. 21: 532, non P. glandulosa Hand.-Mazz. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna glandulosa Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 231. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna glycycocca F.Muell. -- Fragm. (Mueller) 3(18): 36. 1862 [May 1862] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna glycycocca F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna gmelinoides Haines -- Indian Fonster 1914, xl. 398. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna goeringii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxiv. (1863) II. 216. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna gracilis A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 191. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna gracillima Verdc. -- Fl. Trop. E. Africa, Verben. 73. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna grandifolia A.Meeuse -- Blumea v. 72 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna grandipaniculata Y.H.Tan & Bo Li -- PhytoKeys 94: 118. 2018 [29 Jan 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna grossa Wall. -- Numer. List [Wallich] n. 1764. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna guillauminii Moldenke -- Phytologia 21(4): 253. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna guillauminii Moldenke f. serrata Moldenke -- Phytologia 21(4): 253. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hainanensis Chun & F.C.How -- Acta Phytotax. Sin. vii. 77 (1958). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hamiltonii J.L.Ellis -- Bull. Bot. Surv. India 22(1-4): 193, nom. nov. 1982 [1980 publ. 1982] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hamiltonii J.L.Ellis var. gmelinoides (Haines) K.K.Khanna -- Fl. Bihar, Analysis 403 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hamiltonii J.L.Ellis var. gmelinoides (Haines) H.B.Naithani -- Fl. Pl. India, Nepal & Bhutan 337. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hans-joachimii Verdc. -- Fl. Trop. E. Africa, Verben. 74. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna henryana (Hand.-Mazz.) C.Y.Wu -- Fl. Yunnan. 1: 433. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna herbacea Roxb. -- Flora Indica (ed. Carey) 3 1832 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna herbacea Roxb. -- Hort. Bengal. 46; Fl. Ind. iii. 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hildebrandtii Gürke -- Bot. Jahrb. Syst. 18(1-2): 165. 1893 [22 Dec 1893] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hircina Wall. -- Report on Calcutta Bot. Gard. to G.A. Bushby 34 (1840), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hispida Benth. -- Niger Fl. [W. J. Hooker]. 485. 1849 [Nov-Dec 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna holstii Gürke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 16. ; et in Engl. Pflanzenw. Ost-Afr. C (1895) 338 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna humbertii Moldenke -- Phytologia iii. 317 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hutchinsonii Moldenke -- Known Geogr. Distrib. Verbenac. & Avicenniac. 78 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hylandiana Munir -- Journal of the Adelaide Botanic Gardens 7(1) 1985 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna hylandiana Munir -- J. Adelaide Bot. Gard. 7(1): 29. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna inaequilateralis Beer & H.J.Lam -- Blumea ii. 226 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna integerrima C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 577, sphalm. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna integrifolia L. -- Mantissa Plantarum 1771 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna integrifolia L. -- Mant. Pl. Altera 252. 1771 [Oct 1771]

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna integrifolia Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 187. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna integrifolia L. var. angustior C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 574. 1885 [Aug 1885]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna integrifolia L. var. minor Ridl. -- Fl. Malay Penins. 2: 619. 1923

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna integrifolia var. obtusifolia (R.Br.) Pei -- Memoirs of the Science Society of China 1(3) 1932 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna interrupta Wall. -- Numer. List [Wallich] n. 1778. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna involucrata Moldenke -- Phytologia v. 85 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna involucrata Moldenke var. thailandica Moldenke -- Phytologia 43(1): 197. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna jalpaiguriana T.K.Paul -- Pleione 2(2): 239 (-240; t. 1). 2008 [31 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna japonica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 97. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna khasiana C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 575. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna kunstleri King & Gamble -- Bull. Misc. Inform. Kew

1908(3): 109. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna laevigata Miq. -- Fl. Ned. Ind. ii. 895. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna laevigata C.Y.Wu -- Fl. Yunnan. 1: 440. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna lamii Moldenke -- Known Geogr. Distrib. Verbenac. & Avicenniac. 79 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna lanata Steud. -- Nomencl. Bot. [Steudel] 137, in syn. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna latifolia Thwaites -- Enum. Pl. Zeyl. [Thwaites] 242. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna latifolia Roxb. -- Hort. Bengal. 46; Fl. Ind. iii. 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna latifolia Roxb. var. henryi D.Naras. ex A.Rajendran & P.Daniel -- Indian Verbenac. (Taxonom. Revis.) 253 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna latifolia Roxb. var. major Moldenke -- Phytologia 41(5): 346. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ledermannii H.J.Lam -- Verbenaceae Malayan Archipel. 159 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna lepidella Moldenke -- Bull. Torrey Bot. Club lxxvii. 402 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna leucostoma Náves ex Fern.-Vill. -- Nov. App. 159. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna leucostoma Miq. -- Fl. Ned. Ind. ii. 899. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna leytensis Merr. -- Philipp. J. Sci., C 12: 302. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna lignum-vitae W.Piep. -- Bot. Jahrb. Syst. 62(2, Beibl. 141): 80. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna lignum-vitae (Schauer) W.Piep. -- Botanische Jahrb?cher 62 (Beibl. 141) 1928 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ligustroides Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 256. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna limbata Benth. -- Fl. Austral. 5: 59. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna limbata Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna littoralis King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 107. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna longiacuminata Moldenke -- Phytologia iii. 316 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna longifolia Wall. -- Numer. List [Wallich] n. 1771. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna longifolia Roxb. -- Hort. Bengal. 46; Fl. Ind. iii. 79. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna longipes Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 288. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna longipetiolata Moldenke -- Phytologia iii. 318 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna longipila C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 75 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna lucens A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 192. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna lucidula Miq. -- Fl. Ned. Ind. ii. 898. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna lucidula Kurz -- Forest Fl. Burma ii. 263. 1877 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna luxurians Nakai -- Rep. Veg. Isl. Shikashima, Iyo 37 (1927), japonice; Nakai in Bot. Mag., Tokyo,1929, xliii.445. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna maclurei Merr. -- Lingnan Sci. J. 6: 330. 1930 [1928 publ. 1930] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna macrodonta Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 291. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna macrophylla A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 505 (1920),nomen, non P. macrophylla H.J. Lam. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna macrophylla Wall. -- Numer. List [Wallich] n. 1765. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna macrophylla A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 2: 270, in clavi, 272. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna macrophylla H.J.Lam -- Verbenaceae Malayan Archipel. 148 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna macrophylla A.Chev. var. thailandica Moldenke -- Phytologia 35(6): 419. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna macroscyphon Baker -- Bol. Soc. Brot. 10: 148. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna madagascariensis Moldenke -- Phytologia iii. 273 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mairei H.Lév. -- Sert. Yunnan. 3 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mariannarum Schauer -- Prodr. [A. P. de Candolle] 11: 632. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mariannarum Schauer f. dentata Moldenke -- Phytologia 34(4): 389. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna martini H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 440. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna matadiensis Moldenke -- Phytologia iii. 422 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna maxima T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 700. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna media R.Br. -- Prodr. Fl. Nov. Holland. 512. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna media R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mekongensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 120. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mekongensis W.W.Sm. var. meiophylla W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 120. 1916

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna melanophylla S.Moore -- J. Linn. Soc., Bot. 37: 196. 1905 [1904-1906 publ. 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna membranacea Merr. -- Publ. Bur. Sci. Gov. Lab. 35: 65. 1906 [1905 publ. 17 Jan 1906] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna membranifolia Merr. -- Philipp. J. Sci., C 8: 388. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna menglaensis B.Li -- Phytotaxa 153(1): 58. 2013 [13 Dec 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna merinoi H.Lév. -- Sert. Yunnan. 3 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna micrantha Thwaites -- Enum. Pl. Zeyl. [Thwaites] 242. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna micrantha Schauer -- Prodr. [A. P. de Candolle] 11: 635. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna microphylla Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 217. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna milleflora C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 576. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna milnei Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 291. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna minor Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 556 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna minor Domin -- Biblioth. Bot. lxxxix. 556 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mollissima Roth -- Nov. Pl. Sp. 286. 1821 [Apr 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna moluccana Moldenke -- Phytologia v. 86 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mooiensis W.Piep. -- Bot. Jahrb. Syst. 62(2, Beibl. 141): 80. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mooiensis W.Piep. f. glandulifera (Moldenke) R.Fern. -- Bol. Soc. Brot. sér. 2, 63: 299. 1990 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mortehanii De Wild. -- Pl. Bequaert. v. 24 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mucronata Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna multiflora Zipp. ex Span. -- Linnaea 15(4): 330. 1841 [Aug 1841-Jan 1842] , nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna mundanthuraiensis A.Rajendran & P.Daniel -- J. Bombay Nat. Hist. Soc. 90(1): 80 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna nana Collett & Hemsl. -- J. Linn. Soc., Bot. xxviii, 109. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna nauseosa Blanco -- Fl. Filip. [F.M. Blanco] 489. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna nervosa Koord. & Valeton -- Meded. Lands Plantentuin 42: 186. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna neurophylla Chiov. -- Nuovo Giorn. Bot. Ital. ser. 2, 36: 368. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna nimmoniana J.Graham -- Cat. Pl. Bombay [Graham] 155 (1839). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna nitida K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1887) 120. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna novoguineensis Moldenke -- Phytologia v. 87 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna oblongata Miq. -- Fl. Ned. Ind. ii. 893. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna oblongifolia Merr. -- Publ. Bur. Sci. Gov. Lab. 29: 48. 1905 [Sep 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna oblongifolia Merr. var. angustata Moldenke -- Phytologia 43(2): 252. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obovata Merr. -- J. Arnold Arbor. xxxii. 77 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia R.Br. -- Prodr. Fl. Nov. Holland. 512. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia R.Br. var. angustior (C.B.Clarke) Moldenke -- Phytologia 5(3) 87. 1954 [23 Nov 1954]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia R.Br. var. gaudichaudii (Schauer) Moldenke -- Phytologia 27(1): 69. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia var. gaudichaudii (Schauer) Moldenke -- Phytologia 27 1973 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia R.Br. var. madagascariensis (Moldenke) Moldenke -- Phytologia 5(3) 88. 1954

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia R.Br. var. minor (Ridl.) Moldenke -- Phytologia 5(3) 88. 1954

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia var. obtusifolia R.Br. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia R.Br. var. pubescens Moldenke -- Phytologia 5(3) 88. 1954 [23 Nov 1954]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia R.Br. var. serratifolia (L.) Moldenke -- Phytologia 28(4): 403. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia R.Br. f. serratifolia (L.) Moldenke -- Phytologia 36(5): 438. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna obtusifolia var. velutina Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna octonervia Merr. & F.P.Metcalf -- J. Arnold Arbor. 1939, xx. 354. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna odorata Blanco -- Flora de Filipinas 1 1837 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna odorata Blanco -- Fl. Filip. [F.M. Blanco] 488. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna odorata Blanco f. crenulata Koord. & Val ex Moldenke -- Phytologia 21(6): 418. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna odorata Blanco var. detergibilis (C.B.Clarke) Moldenke -- Phytologia 21(6): 419. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna odorata Blanco var. pierreana (Dop) Moldenke -- Phytologia 21(6): 419. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna oligantha C.Y.Wu -- Fl. Yunnan. 1: 434. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna oligotricha Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 292. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna opulifolia Miq. -- Fl. Ned. Ind. ii. 898. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna orangeana Capuron -- Adansonia sér. 2, 12(1): 48. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna oswaldi Moldenke -- Phytologia v. 16(1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ovalifolia Wall. -- Numer. List [Wallich] n. 1782. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ovata R.Br. -- Prodr. Fl. Nov. Holland. 512. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ovata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna paisehensis C.Pei & S.L.Chen -- Fl. Reipubl. Popularis Sin. 65(1): 211 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna pallescens Ridl. -- Bull. Misc. Inform. Kew 1929(8): 261. [16 Oct 1929] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna paniculata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 201. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna papuana Wernham -- Trans. Linn. Soc. London, Bot. 9(1): 136. 1916 [1916-22 publ. Aug 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna parasitica Blume -- Cat. Gew. Buitenzorg (Blume) 84, adnot. 1823 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna parviflora H.J.Lam -- Bull. Jard. Bot. Buitenzorg ser. III, iii. 41 (1921). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna parvifolia Roth -- Nov. Pl. Sp. 288. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna parvilimba C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 62 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna paucinervis Gamble -- Fl. Madras 1095 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna paulobarbata H.J.Lam -- Verbenaceae Malayan Archipel. 139 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna peekelii H.J.Lam -- Verbenaceae Malayan Archipel. 115 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna peii Chun ex H.T.Chang -- J. Sun Yat-sen Univ. 137. 1963

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna peii Chun ex H.T.Chang -- Acta Sci. Nat. Univ. Sunyatseni 1960(1): 32 (1960). ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna perakensis King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 107. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna perplexans Moldenke -- Bull. Torrey Bot. Club lxxvii. 403 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna perrieri Moldenke -- Phytologia iii. 275 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna perrottetii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 572, in nota (Quid.?). 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna philippinensis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxiv. (1863) II. 215. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna pilosa C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 66 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna pinguis C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 579. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna pinnatifolia L. ex B.D.Jacks. -- Index Linn. Herb. 121 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna polita Hiern -- Cat. Afr. Pl. (Hiern) i. 832. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna populifolia Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 570. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna procumbens Moon ex Wall. -- Numer. List [Wallich] n. 1780. 1829; et Cat. Pl. Ceyl. 45. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna protrusa A.C.Sm. & S.P.Darwin -- Fl. Vit. Nova 5: 191 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna puberula Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 70 I (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna puberula Pamp. var. bodinieri (Levl.) C.Y.Wu & S.Y.Pao -- Fl. Yunnan. 1: 422. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna pubescens Blume -- Bijdr. Fl. Ned. Ind. 14: 816. 1826 [Jul-Dec 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna puerensis Y.Y.Qian -- Guihaia 11(2): 123. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna punctulata C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 575. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna punduana Wall. -- Numer. List [Wallich] n. 2651. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna punicea C.Y.Wu -- Fl. Yunnan. 1: 433. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna purpurascens Thwaites -- Enum. Pl. Zeyl. [Thwaites] 242. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna pygmaea Wall. -- Numer. List [Wallich] n. 1776. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna pyramidata Wall. -- Numer. List [Wallich] n. 1779. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna quadridentata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 201. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna quadrifolia Schumach. & Thonn. -- Beskr. Guin. Pl. 275. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna quadrifolia Schumach. & Thonn. var. warneckeana Moldenke -- Phytologia 32(4): 335. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna rabakensis Moldenke -- Phytologia v. 88 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna racemosa Gamble -- Darjeeling List Trees 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna racemosa Wall. -- Numer. List [Wallich] n. 1777. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna rajendranii K.M.P.Kumar, Sunilk., Sreeraj & V.T.Antony -- Webbia 68(2): 127. 2013 [Nov 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ramosa Wall. -- Numer. List [Wallich] n. 1774. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna regularis H.J.Lam -- Verbenaceae Malayan Archipel. 131 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna repens H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 202. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna resinosa Schauer -- Prodr. [A. P. de Candolle] 11: 637. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna resinosa Schauer f. grossedentata Moldenke -- Phytologia 28(1): 101. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna resinosa Schauer subsp. holstii (Gürke) Verdc. -- Fl. Trop. E. Africa, Verben. 72. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna reticulata Juss. -- Ann. Mus. Natl. Hist. Nat. vii. (1806) 68. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna richardsii Moldenke -- Phytologia 32(4): 335. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ridleyi King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 109. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna rotundifolia Koord. & Valeton -- Meded. Lands Plantentuin 42: 182. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna roxburghiana Wall. -- Numer. List [Wallich] n. 2648. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna rubens Ridl. -- Fl. Malay Penins. ii. 618 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna rubroglandulosa C.Y.Wu -- Fl. Yunnan. 1: 431. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna rufidula Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 569. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna ruttenii H.J.Lam -- Verbenaceae Malayan Archipel. 114 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna salviifolia (R.Br.) Spreng. -- Systema Vegetabilium 2 1825 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna salviifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 755. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna sambucina Wall. -- Numer. List [Wallich] n. 1775. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna scandens Wall. -- Numer. List [Wallich] n. 1774, partim. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna scandens Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 199. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna scandens Roxb. -- Hort. Bengal. [95]; Fl. Ind. iii. 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna scandens Bojer -- Hortus Maurit. 257. 1837 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna schimperi Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 356. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna schliebenii Werderm. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 89. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna scoriarum W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 12: 219. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna senensis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 263. 1861 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna serrata H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 202. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna serratifolia L. -- Mantissa Plantarum 1771 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna serratifolia Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 342. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna serratifolia L. -- Mant. Pl. Altera 253. 1771 [Oct 1771] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna serratifolia L. var. minor (Ridl.) A.Rajendran & P.Daniel -- Bull. Bot. Surv. India 38(1-4): 44. 2001 [1996 publ. 2001] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna sessilifolia H.J.Lam -- Verbenaceae Malayan Archipel. 133 (1919). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna siamensis H.R.Fletcher -- Bull. Misc. Inform. Kew 1938(5): 203. [23 Jun 1938] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna somaliensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 289. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna spinosa Roxb. -- Hort. Bengal. 46; Fl. Ind. iii. 77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna staminea Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxxi. (1887) 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna stellata Merr. -- Philipp. J. Sci., C 11: 203. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna stenantha Merr. -- Lingnan Sci. J. 7: 321. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna stenobotrys Merr. -- J. Arnold Arbor. 1940, xxi. 384. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna steppicola Hand.-Mazz. -- Symb. Sin. Pt. vii. 902 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna sterculiifolia King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 108. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna straminicaulis C.Y.Wu -- Fl. Yunnan. 1: 426. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna suaveolens Chiov. -- Fl. Somala 2: 360. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna suavis Domin -- Biblioth. Bot. lxxxix. 556 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna suavis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 556 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna subcapitata Rehder -- Pl. Wilson. (Sargent) 3(3): 458. 1917 [31 Jan 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna subcordata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 216. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna subcordata Nakai -- Bot. Mag. (Tokyo) 40: 487. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna subglabra Merr. -- Philipp. J. Sci. 1(Suppl. 3): 234. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna subrotundifolia Elmer ex H.J.Lam -- Bull. Jard. Bot. Buitenzorg ser. 3, 3(1): 36. 1921 [Jan 1921] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna subscandens Merr. -- Philipp. J. Sci. 1(Suppl. 3): 230. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna sulphurea Gürke -- Bot. Jahrb. Syst. 33(2): 292. 1903 [13 Mar 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna sumatrana Ridl. -- Bull. Misc. Inform. Kew 1926(2): 77. [2 Mar 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna sunyiensis C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 84 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna syringifolia Zipp. ex Span. -- Linnaea 15(4): 330. 1841 [Aug 1841-Jan 1842] , nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna szemaoensis C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac. China) 76 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna taitensis Schauer -- Prodr. [A. P. de Candolle] 11: 638. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna taitensis Schauer -- Forest Brown in Bull. Bishop Mus., Honolulu No. 130, 248 (1935), descr. emend. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tanganyikensis Moldenke -- Phytologia vii. 83 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tapintzeana Dop -- Bull. Soc. Bot. France 70(9-10): 837. 1924 [dt. 1923; issued mid-Mar 1924]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tateana F.M.Bailey -- Queensland Department of Agriculture Bulletin No. 13. Botany Bulletin 4 1891 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tateana F.M.Bailey -- in Dept. Agric. Brisbane Bot. Bull. iv. (1891) 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tenii C.Pei -- Mem. Sci. Soc. China i. No. 3 (Verbenac.

China) 66 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna thorelii Dop -- Bull. Soc. Bot. France 70: 831. 1924 [1923 publ. 1924] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna thwaitesii C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 579. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna thwaitesii C.B.Clarke f. glabrescens Moldenke -- Phytologia 28(1): 102. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna thyrsiflora B.Heyne ex Wall. -- Numer. List [Wallich] n. 1770. 1829 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna thyrsoidea Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1485. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tiliifolia Zipp. ex Span. -- Linnaea 15(4): 330. 1841 [Aug 1841-Jan 1842] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna timoriana Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 402. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tomentosa Kurz -- Forest Fl. Burma ii. 260. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tomentosa Willd. -- Species Plantarum ed. 4, 3 1802 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tomentosa Miq. ex C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 581. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tomentosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 314. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tomentosa Miq. ex C.B.Clarke f. jejuna Moldenke -- Phytologia 41(2): 105. 1978 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tracyana F.Muell. -- Fragmenta Phytographiae Australiae 5 1865 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna tracyana F.Muell. -- Fragm. (Mueller) 5(34): 61. 1865 [Oct 1865] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna trichostoma Miq. -- Fl. Ned. Ind. ii. 892. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna truncata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxiv. (1863) II. 215. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna umbellata Schauer ex Merr. -- Trans. Amer. Philos. Soc. ser. 2, 24(2): 35, pro syn. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna urticifolia Rehder -- Pl. Wilson. (Sargent) 3(3): 458. 1917 [31 Jan 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna valbrayi H.Lév. -- Sert. Yunnan. 4 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna velutina C.Y.Wu -- Fl. Yunnan. 1: 428. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna velutina Gürke -- Pflanzenw. Ost-Afrikas C (1895) 338. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna venulosa Moldenke -- Phytologia iii. 319 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna verticillata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 348. 1810 [3 Sep 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna vestita Schauer -- Prodr. [A. P. de Candolle] 11: 631. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna viburnoides Wall. -- Numer. List [Wallich] n. 2646 C. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna viburnoides Kurz -- Forest Fl. Burma ii. 261. 1877 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna viburnoides A.Rich. -- Tent. Fl. Abyss. 2: 171. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna vietnamensis Bo Li -- PLoS ONE 13(5): e0195811 (5). 2018 [2 May 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna villosa C.B.Clarke -- Fl. Brit. India [J. D. Hooker] 4(12): 573. 1885 [Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna villosa Moon -- Cat. Pl. Ceylon. 45. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna wightiana Schauer -- Prodr. [A. P. de Candolle] 11: 635. 1847 [25 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna williamsii Merr. -- Philipp. J. Sci., C 10: 74. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna woodii Moldenke -- Phytologia viii. 163 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna wrayi King & Gamble -- Bull. Misc. Inform. Kew 1908(3): 109. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna wui Boufford & B.M.Barthol. -- Phytoneuron 2012-80: 1. [12 Sep 2012] [epublished] (as "wuii")

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna yunnanensis Dop -- Bull. Soc. Bot. France 70(5-6): 444. 1923 [mid-Aug 1923] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna yunnanensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 120. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna zanzibarensis Vatke -- Linnaea 43(7): 531. 1882 [May 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna zanzibarensis Vatke ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1894: 26, 34, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Premna zenkeri Gürke -- Bot. Jahrb. Syst. 33(2): 292. 1903 [13 Mar 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Preslea G.Don -- Gen. Hist. iv. 667 (1837). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Preslia Opiz -- Flora 7(21): 322. 1824 [7 Jun 1824] ; addit. publ.: Naturalientausch 1(no. 8): 87. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Preslia cervina Fresen. -- Syll. Pl. Nov. ii. (1828) 238. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Preslia glabriflora Opiz -- Flora 7(21): 323. 1824 [7 Jun 1824] ; addit. publ.: Naturalientausch 1(no. 8): 88. 1824 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Preslia villiflora Opiz -- Naturalientausch viii. (1824) 88; et in Flora, vii. (1824) 323. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera Labill. -- Novae Hollandiae Plantarum Specimen 2 1806 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera Labill. -- Nov. Holl. Pl. 2: 18, t. 157. 1806 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ser. Convexae Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sect. Cryphia (R.Br.) Briq. -- Die Nat?rlichen Pflanzenfamilien 4(3a) 1895 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sect. Depremesnilia (F.Muell.) Briq. -- Die Nat?rlichen Pflanzenfamilien 4(3a) 1895 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sect. Euprostanthera Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sect. Klanderia (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ser. Prostanthera Labill. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sect. Prostanthera Labill. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ser. Racemosae Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ser. Subconcavae Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera albiflora B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera albiflora B.J.Conn -- Nuytsia 6(3): 401 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera albohirta C.T.White -- Proceedings of the Royal Society of Queensland 47 1936 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera albohirta C.T.White -- Proc. Roy. Soc. Queensland 47: 74. 1936 [1935 publ. 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera althoferi B.J.Conn -- Nuytsia 6(3): 374 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera althoferi B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera althoferi subsp. althoferi B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera althoferi subsp. longifolia B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera althoferi B.J.Conn subsp. longifolia B.J.Conn -- Nuytsia 6(3): 376 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ammophila B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ammophila B.J.Conn -- Nuytsia 6(3): 380 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera arapilensis M.L.Williams, Drinnan & N.G.Walsh -- Austral. Syst. Bot. 19(5): 475 (-476; fig. 7a-c). 2006 [19 Oct 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera arenicola S.Moore -- J. Bot. 59: 247. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera arenicola S.Moore -- The Journal of Botany 59 1921 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera askania B.J.Conn -- Telopea 7(3): 231. 1997 [17 Dec 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera askania B.J.Conn -- Telopea 7(3) 1997 [17 Dec 1997] (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera aspalathoides A.Cunn. ex Benth. -- Labiat. Gen. Spec. 453. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera aspalathoides Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera athertoniana B.J.Conn & T.C.Wilson -- Telopea 18: 3. 2015 [12 Jan 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera atriplicifolia Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera atriplicifolia A.Cunn. -- Labiat. Gen. Spec. 451. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera atroviolacea F.M.Bailey -- Queensland Agric. J. xvi. 190. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera atroviolacea F.M.Bailey -- Queensland Agricultural Journal 16(2) 1905 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera baxteri A.Cunn. -- Labiat. Gen. Spec. 452. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera baxteri Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera baxteri var. baxteri Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera baxteri var. crassifolia Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera baxteri var. sericea J.M.Black -- Flora of South Australia 3 1986 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera behriana Schltdl. -- Linnaea 20: 610. 1847 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera behriana Schltdl. -- Linnaea 20 1847 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera caerulea Jacks. -- Index Kew. 2 1894 [27 Oct 1894] (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera caerulea R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera caerulea R.Br. -- Prodr. Fl. Nov. Holland. 508. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera caleyi Benth. -- Labiat. Gen. Spec. 454. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera caleyi Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera calycina Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera calycina F.Muell. ex Benth. -- Fl. Austral. 5: 107. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera campbellii F.Muell. -- S. Sci. Rec. 2(11) 1882 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera campbellii F.Muell. -- S. Sci. Rec. ii. (1882) 252. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera canaliculata F.Muell. -- Fragm. (Mueller) 6(44): 105. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera canaliculata F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera canaliculata var. canaliculata F.Muell. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera canaliculata var. canosericea Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera carrickiana B.J.Conn -- Muelleria 6(5) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera carrickiana B.J.Conn -- Muelleria 6(5): 371. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera centralis B.J.Conn -- Nuytsia 6(3): 382 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera centralis B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera chlorantha (F.Muell.) Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera chlorantha F.Muell. ex Benth. -- Fl. Austral. 5: 108. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera chrysocalyx Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. 3a (1895) 220. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera chrysocalyx (F.Muell.) Briq. -- Die Nat?rlichen Pflanzenfamilien 4(3a) 1895 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cineolifera R.T.Baker & H.G.Sm. -- Journal and Proceedings of the Royal Society of New South Wales 46(1) 1912 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cineolifera R.T.Baker & H.G.Sm. -- J. & Proc. Roy. Soc. New South Wales 1912, xlvi. 105. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera clotteniana (F.M.Bailey) A.R.Bean -- Austrobaileya 5(4): 733 (2000):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera coccinea F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera coccinea F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions of the Philosophical Society of Victoria 1 (10 Sep. 1855) 48 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera coccinea var. aspalathoides (Benth.) Maiden & Betche -- A Census of New South Wales Plants 1916 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera coccinea var. coccinea F.Muell. -- A Census of New South Wales Plants 1916 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera coccinea var. pedunculosa F.Muell. -- The Journal of Botany 15 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera collina Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 569 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera collina Domin -- Biblioth. Bot. lxxxix. 569 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cotinifolia A.Cunn. ex Benth. -- Labiat. Gen. Spec. 452. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cotinifolia Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cruciflora J.H.Willis -- Muelleria 1(3) 1956 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cruciflora J.H.Willis -- Muelleria 1: 144. 1967 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cryptandroides A.Cunn. -- Labiat. Gen. Spec. 453. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cryptandroides Benth. -- Labiatarum Genera et

Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cryptandroides A.Cunn. subsp. euphrasioides (Benth.) B.J.Conn -- Telopea 8(2): 269. 1999 [30 Jun 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cuneata Benth. -- Prodr. [A. P. de Candolle] 12: 560. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera cuneata Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera debilis F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera debilis F.Muell. -- Fragm. (Mueller) 8(65): 147. 1874 [Mar 1874] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera decussata F.Muell. -- Fragm. (Mueller) 1(5): 125. 1859 [Apr 1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera decussata F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera densa A.A.Ham. -- Proceedings of the Linnean Society of New South Wales 45(2) 1920 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera densa A.A.Ham. -- Proc. Linn. Soc. New South Wales 1920, xlv. 263. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera denticulata R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera denticulata R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera denticulata var. denticulata R.Br. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera denticulata var. latifolia Benth. -- Prodromus 12 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera discolor R.T.Baker -- Proc. Linn. Soc. New South Wales xxi. 378. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera discolor R.T.Baker -- Proceedings of the Linnean Society of New South Wales 21(3) 1896 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera eckersleyana F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera eckersleyana F.Muell. -- Fragm. (Mueller) 10(81): 17. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera elisabethae B.J.Conn & T.C.Wilson -- Telopea 17: 414. 2014 [18 Dec 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera empetrifolia Spreng. -- Systema Vegetabilium 1827 Curae . Curae . Posteriores 226. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi,

Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera empetrifolia Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 226. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera eriocalyx Gand. -- Bull. Soc. Bot. France 65: 67, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera eriocalyx Gand. -- Bulletin de la Soci?t? Botanique de France 65 1918 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera eungella B.J.Conn & K.M.Proft -- Telopea 19: 18. 2016 [10 Feb 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera euphrasioides Benth. -- J. Exped. Trop. Australia [Mitchell] 360. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera euphrasioides Benth. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera eurybioides F.Muell. -- Transactions of the Philosophical Society of Victoria 1 1855 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera eurybioides F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ferricola B.J.Conn & K.A.Sheph. -- Nuytsia 17: 148 (147-151; fig. 1). 2007 [5 Dec 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera florifera B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera florifera B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 310. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera galbraithiae B.J.Conn -- Telopea 7(4): 321. 1998 [29 May 1998] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera granitica Maiden & Betche -- Proc. Linn. Soc. New South Wales xxx. 369. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera granitica Maiden & Betche -- Proceedings of the Linnean Society of New South Wales 31(4) 1905 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera grylloana F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera grylloana F.Muell. -- Fragm. (Mueller) 10(81): 17. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera hindii B.J.Conn -- Telopea 7(3): 234. 1997 [17 Dec 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera hirtula F.Muell. ex Benth. -- Fl. Austral. 5: 97. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera hirtula Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera hirtula var. angustifolia Benth. -- Flora

Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera hirtula var. hirtula Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera howellae Blakely -- Proc. Linn. Soc. New South Wales liv. 684 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera howelliae Blakely -- Proceedings of the Linnean Society of New South Wales 54(5) 1929 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incana Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incana A.Cunn. ex Benth. -- Labiat. Gen. Spec. 455. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incisa Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incisa Sieber ex Benth. -- Labiat. Gen. Spec. 451. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incisa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incisa R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incisa var. communis Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 569 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incisa var. incisa R.Br. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incisa var. pubescens Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incisa var. sieberi (Benth.) C.Moore & Betche -- Handbook of the Flora of New South Wales 1893 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incisa var. tenuior Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 569 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incurvata B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 316. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera incurvata B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera junonis B.J.Conn -- Telopea 7(3) 1997 [17 Dec 1997] (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera junonis B.J.Conn -- Telopea 7(3): 237. 1997 [17 Dec 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lanceolata Domin -- Biblioth. Bot. lxxxix. 568 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lanceolata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica 89 (Sep. 1928) 568 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera laricoides B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera laricoides B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 322. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lasianthos Labill. -- Novae Hollandiae Plantarum Specimen 2 1806 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lasianthos Labill. -- Nov. Holl. Pl. 2: 18, t. 157. 1806 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lasianthos var. lasianthos Labill. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lasianthos var. subcoriacea Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera latifolia Domin -- Biblioth. Bot. lxxxix. 568 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera latifolia (Benth.) Domin -- Bibliotheca Botanica

89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 568 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera leichhardtii Benth. -- Fl. Austral. 5: 106. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera leichhardtii Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lepidota C.T.White -- Proceedings of the Royal Society of Queensland 55 1944 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lepidota C.T.White -- Proc. Roy. Soc. Queensland 55: 74. 1944 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera linearis Sieber ex Benth. -- Labiat. Gen. Spec. 460. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera linearis R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera linearis R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera linearis Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lithospermoides F.Muell. -- Fragm. (Mueller) 6(44): 107. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera lithospermoides F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera magnifica C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera magnifica C.A.Gardner -- J. Roy. Soc. Western Australia xxvii. 196 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera magnifica var. asperata C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera magnifica var. magnifica C.A.Gardner -- Journal of the Royal Society of Western Australia 27 1942 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera marifolia R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera marifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera megacalyx C.T.White & W.D.Francis -- Proc. Roy. Soc. Queensland 37: 163. 1926 [1925 publ. 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera megacalyx C.T.White & W.D.Francis -- Proceedings of the Royal Society of Queensland 37 1926 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera melissifolia F.Muell. -- Fragm. (Mueller) 1(1): 19. 1858 [Mar 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera melissifolia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera melissifolia var. melissifolia F.Muell. -- Curtis's Botanical Magazine 164 1948 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera melissifolia var. parvifolia Sealy -- Curtis's Botanical Magazine 164 1948 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera microphylla A.Cunn. ex Benth. -- Labiat. Gen. Spec. 454. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera microphylla Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera microphylla forma aeruginosa J.H.Willis -- Vict. Naturalist 73(11) 1957 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera microphylla forma microphylla Benth. -- Vict. Naturalist 73(11) 1957 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera monticola B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 332. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera monticola B.J.Conn -- Journal of the Adelaide

Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera mulliganensis B.J.Conn & T.C.Wilson -- Telopea 18: 7. 2015 [12 Jan 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera nanophylla B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera nanophylla B.J.Conn -- Nuytsia 6(3): 394 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera nivea Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera nivea A.Cunn. -- Labiat. Gen. Spec. 452. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera nivea var. induta Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera nivea var. nivea Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera nudula J.M.Black ex E.L.Robertson -- Fl. S. Austral. [J.M. Black], ed. 2. 946. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera nudula E.L.Robertson -- Flora of South Australia 4 1957 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera odoratissima Benth. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera odoratissima Benth. -- J. Exped. Trop. Australia [Mitchell] 291. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera oleoides T.C.Wilson & B.J.Conn -- Telopea 18: 255. 2015 [9 Sep 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ovalifolia R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ovalifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ovalifolia var. latifolia Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ovalifolia var. ovalifolia R.Br. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera palustris B.J.Conn -- Telopea 7(3) 1997 [17 Dec 1997] (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera palustris B.J.Conn -- Telopea 7(3): 241. 1997 [17 Dec 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera parvifolia Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1928) 569 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera parvifolia Domin -- Biblioth. Bot. lxxxix. 569 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera patens B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera patens B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 300. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera patula Gand. -- Bull. Soc. Bot. France 65: 67, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera patula Gand. -- Bulletin de la Soci?t? Botanique de France 65 1918 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera pedicellata B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 314. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera pedicellata B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera petraea B.J.Conn -- Telopea 11(3): 252 (-255; fig. 1). 2006 [13 Nov 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera petrophila B.J.Conn -- Nuytsia 6(3): 391 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera petrophila B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera phylicifolia F.Muell. -- Fragm. (Mueller) 1(1): 19. 1858 [Mar 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera phylicifolia F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera pimelioides F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera pimeloides F.Muell. -- Fragm. (Mueller) 6(44): 107. 1868 [Feb 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera porcata B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera porcata B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 338. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera prostantheroides (F.Muell.) T.C.Wilson, Henwood & B.J.Conn -- Telopea 14: 2. 2012 [16 Aug 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera prunelloides R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera prunelloides R.Br. -- Prodr. Fl. Nov. Holland. 508. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera pulchella Skan -- Bot. Mag. 137: t. 8379. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera pulchella Skan -- Curtis's Botanical Magazine 137 1911 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera retusa R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera retusa Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera retusa R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera retusa Sieber ex Benth. -- Labiat. Gen. Spec. 455. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera rhombea R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera rhombea R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ringens Benth. -- J. Exped. Trop. Australia [Mitchell] 363. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera ringens Benth. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera rotundifolia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera rotundifolia R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera rugosa A.Cunn. ex Benth. -- Labiat. Gen. Spec. 456. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera rugosa Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera saxicola R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera saxicola R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera saxicola var. bracteolata J.H.Willis -- Vict. Naturalist 73(11) 1957 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera saxicola var. major Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera saxicola var. montana A.A.Ham. -- Proceedings of the Linnean Society of New South Wales 45(2) 1920 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera saxicola var. saxicola R.Br. -- Flora Australiensis 5

1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera schultzii Tate -- Report on the work of the Horn Scientific Expedition to Central Australia, Part III - Geology and Botany 1896 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera schultzii F.Muell. -- Trans. Proc. & Rep. Roy. Soc. South Australia xix. (1895) 82, nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera scutata C.A.Gardner -- J. Roy. Soc. Western Australia 47: 63. 1964 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera scutata C.A.Gardner -- Journal of the Royal Society of Western Australia 47(2) 1964 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera scutellarioides (R.Br.) Briq. -- Die Nat?rlichen Pflanzenfamilien 4(3a) 1895 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera scutellarioides Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 642. 1917 [Jul 1917] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sejuncta M.L.Williams, Drinnan & N.G.Walsh -- Austral. Syst. Bot. 19(5): 475 (-477; fig. 7d-f). 2006 [19 Oct 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sejuncta M.L.Williams, Drinnan & N.G.Walsh subsp. subspinescens M.L.Williams, Drinnan & N.G.Walsh -- Austral. Syst. Bot. 19(5): 477. 2006 [19 Oct 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera semiteres B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera semiteres B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 319. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera semiteres subsp. intricata B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera semiteres B.J.Conn subsp. intricata B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 322. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera semiteres subsp. semiteres B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sericea (J.M.Black) B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sericea (J.M.Black) B.J.Conn -- Nuytsia 6(3): 364 (1988):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera serpyllifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv, 3a (1895) 220. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera serpyllifolia (R.Br.) Briq. -- Die Nat?rlichen Pflanzenfamilien 4(3a) 1895 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera serpyllifolia Briq. subsp. microphylla (R.Br.) B.J.Conn -- J. Adelaide Bot. Gard. 6(3): 297. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera serpyllifolia subsp. microphylla (R.Br.) B.J.Conn -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera serpyllifolia subsp. serpyllifolia (R.Br.) Briq. -- Journal of the Adelaide Botanic Gardens 6(1) 1982 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sieberi Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sieberi Benth. -- Labiat. Gen. Spec. 451. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera spathulata T.C.Wilson & B.J.Conn -- Telopea 18: 259. 2015 [9 Sep 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera spinosa F.Muell. -- in Trans. Phil. Soc. Vict. i. (1855) 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera spinosa F.Muell. -- Definitions of rare or hitherto undescribed Australian plants 1855 = Transactions of the Philosophical Society of Victoria 1 (10 Sep. 1855) 48 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera splendens B.J.Conn -- Nuytsia 6(3): 388 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera splendens B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera staurophylla F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera staurophylla F.Muell. -- Fragm. (Mueller) 9(75): 73. 1875 [Jun 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera stenophylla B.J.Conn -- Telopea 11(3): 255 (-258; fig. 2). 2006 [13 Nov 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera striatiflora F.Muell. -- Linnaea 25 1853 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera striatiflora F.Muell. -- Linnaea 25: 425. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera striatiflora var. sericea Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera striatiflora var. striatiflora F.Muell. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera stricta R.T.Baker -- Proceedings of the Linnean Society of New South Wales 21(3) 1896 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera stricta R.T.Baker -- Proc. Linn. Soc. New South Wales xxi. 380. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera suborbicularis C.T.White & W.D.Francis -- Proceedings of the Royal Society of Queensland 37 1926 Pl. VIII, fig. 2. (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera suborbicularis C.T.White & W.D.Francis -- Proc. Roy. Soc. Queensland 37: 163. 1926 [1925 publ. 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sullivaniae F.Muell. ex Benth. -- Fl. Austral. 5: 104. 1870 [Aug-Oct 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera sullivaniae Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera tallowa B.J.Conn & T.C.Wilson -- Telopea 14: 5. 2012 [16 Aug 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera teretifolia Maiden & Betche -- Proceedings of the Linnean Society of New South Wales 33 1908 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera teretifolia Maiden & Betche -- Proc. Linn. Soc. New South Wales 1908, xxxiii. 313. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera thymifolia A.Cunn. ex Benth. -- Labiat. Gen. Spec. 455. 1834 [Jul 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera thymifolia Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera tozerana B.J.Conn & T.C.Wilson -- Telopea 18: 8. 2015 [12 Jan 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera tysoniana (Carrick) B.J.Conn -- Telopea 4(4): 650. 1992 [12 Mar 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera tysoniana (Carrick) B.J.Conn -- Telopea 4(4) 1992 [12 Mar 1992] (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera verticillaris B.J.Conn -- Nuytsia 6(1) 1987 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera verticillaris B.J.Conn -- Nuytsia 6(3): 355 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera violacea R.Br. -- Prodr. Fl. Nov. Holland. 509. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera violacea R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera violacea var. albiflora Benth. -- Flora Australiensis 5 1870 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera violacea var. glabrior Benth. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera violacea var. violacea R.Br. -- Labiatarum Genera et Species 1834 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera walteri F.Muell. -- Fragm. (Mueller) 7(55): 108. 1870 [Dec 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera walteri F.Muell. -- Fragmenta Phytographiae Australiae 7 1869 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera wilkieana F.Muell. -- Fragm. (Mueller) 8(69): 230. 1874 [Sep 1874] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera wilkieana F.Muell. -- Fragmenta Phytographiae Australiae 8 1874 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera wrixonii F.Muell. -- Fragmenta Phytographiae Australiae 10 1877 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prostanthera wrixonii F.Muell. -- Fragm. (Mueller) 10(81): 19. 1876 [Jan 1876] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella L. -- Genera Plantarum ed. 5 1754 as `Brunella'). (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella L. -- Sp. Pl. 2: 600. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella L. -- Sp. Pl. 2: 600. 1753 [1 May 1753] ; Gen. Pl. ed. 5: 261 ("Brunella"). 1754 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella aequinoctialis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 323. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella africana Pau & Font Quer -- in Font Quer, Iter Marocc. 1927, No. 539 [1928]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella africana Pau & Font Quer -- Cavanillesia i. 47 (1928), nomen; Maire in Cavanillesia, ii. 177 (1930),descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella alba Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 2: 67. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella albanica Pénzes -- Ann. Hist.-Nat. Mus. Natl. Hung. 57: 171. 1965 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella algeriensis de Noé -- Bull. Soc. Bot. France 2: 582. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella alpina Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella alpina Timb.-Lagr. -- Bull. Soc. Bot. France 13(Sess. Extraord.): clii. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella angustifolia Wender. -- in Schrift. Marb. ii. (1831) 258. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella angustifolia Bubani -- Fl. Pyren. (Bubani) 1: 422. 1897 [Oct-Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella asiatica Nakai -- Rep. Veg. Kamihochi p. 29, No. 243 (1928), nomen; Nakai in Bot. Mag., Tokyo,1930, xliv. 19, descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella asiatica Nakai var. albiflora Nakai -- Bot. Mag. (Tokyo) 44: 21. 1930

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella australasica Moric. ex Buch.-Ham. -- in Ser. Bull. Bot. i. (1830) 162. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella australis Sweet -- Hort. Brit. [Sweet], ed. 2. 410. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella australis Sweet -- Sweet's Hortus Britannicus 1830 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella beguinotii Sennen -- Bull. Soc. Bot. France 73: 663, hybr. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella bicolor Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 8 (Quid ?). 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × bicolor Beck -- Oesterr. Bot. Z. 40: 237. 1890 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × bicolor Beck -- Verh. K.K. Zool.-Bot. Ges. Wien 32: 185. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella browniana Penny ex G.Don -- Hort. Brit. [Loudon], ed. 2. 597. 1832 ; first additional supplement (cited in IK as 'Hort. Brit. Suppl. i.') (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella caerulea Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 393. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella canadensis Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella capitellata Beck -- Ann. K. K. Naturhist. Hofmus. ii. (1887) 146. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella caroliniana Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella cinerea Raf. -- New Fl. [Rafinesque] ii. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × codinae Sennen -- Bol. Soc. Aragonesa Ci. Nat. 11: 233. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella coerulescens Lojac. -- Fl. Sicul. (Lojacono) 2(2): 241. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella commixta Elias & Pau -- Bol. Soc. Iber. Ci. Nat. 25(3-4): 83, hybr. 1926 [8 Jun 1926] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella cordata Raf. -- New Fl. [Rafinesque] ii. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella coutinhi Merino -- Fl. Galic. iii. 583 (1909),. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × coutinhoi Rouy -- Fl. France [Rouy & Foucaud] 11: 277. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella cretensis Gand. -- Bull. Soc. Bot. France 62: 156. 1916

[1915 publ. 1916] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella dissecta Wender. -- in Schrift. Marb. ii. (1831) 257. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella dissectifolia Sennen -- Bull. Soc. Bot. France 73: 663, hybr.?. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella elatior Beck -- Ann. K. K. Naturhist. Hofmus. ii. (1887) 146. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella elongata Douglas ex Benth. -- Labiat. Gen. Spec. 417. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × emporitana Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 204), 150 (1917). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × faui Sennen -- Bol. Soc. Aragonesa Ci. Nat. 11: 233. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella fischeriana Buch.-Ham. -- in Ser. Bull. Bot. i. (1830 164. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella fochii Sennen -- Bull. Soc. Bot. France 74: 394, nomen. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × fontqueri Pau -- Treb. Mus. Ci. Nat. Barcelona v. Ser. Bot. No. 5, 34 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella gentianifolia Pau -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 211. 1904 [10 May 1904] , as 'Brunellia' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella giraudiasii H.J.Coste & Revol -- Bull. Soc. Bot. France 58: 579, hybr. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella gracillicaulia A.P.Khokhr. -- Byull. Glavn. Bot. Sada (Moscow) 175: 54 (1997). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella grandiflora (L.) Jacq. -- Fl. Austriac. (Jacquin) 4: 40, t. 377. 1776 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella grandiflora Dalla Torre & Sarnth. -- Fl. Tirol 6(3): 162. 1911 [1912 publ. Nov-Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella grandiflora (L.) Turra -- Giorn. Italia Sci. Nat. 1(18): 144. 1764 [3 Nov 1764]
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella grandiflora (L.) Jacq. subsp. hastifolia (Brot.) Breistr. -- Bull. Soc. Bot. France 121(1-2): 63. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella hastata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 692. 1825 [Jan-May 1825] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella hastifolia Brot. -- Fl. Lusit. 1: 181. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella heterophyla Raf. -- New Fl. [Rafinesque] ii. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella hirsuta Wender. -- in Schrift. Marb. ii. (1831) 257. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella hirta Bernh. ex Steud. -- Nomencl. Bot. [Steudel] 661. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella hispida Benth. -- Pl. Asiat. Rar. (Wallich). i. 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella hybrida 'Kn.' ex Nyman -- Consp. Fl. Eur. 3: 574. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × hybrida Giraudias -- Bull. Soc. Études Sci. Angers xix. 1889 (1890) 113. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × hybrida Knaf -- Lotos 14: 84. 1864 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella hyssopifolia L. -- Sp. Pl. 2: 600. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella incisa Link -- Enum. Hort. Berol. Alt. 2: 121. 1822 [Jan-Jun 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella indica Burm.f. -- Fl. Ind. (N. L. Burman) 130. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella integerrima Beck ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 250. 1890 [Jul 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella integerrima Beck -- Ann. K. K. Naturhist. Hofmus. ii. (1887) 146. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella intermedia Link -- Handbuch [Link] 1: 490. 1829 [Jan-Aug 1829] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella intermedia Stankov -- Izv. Glavn. Bot. Sada S.S.S.R. 26: 527, hybr. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella intermedia Link -- Fl. Lusit. 1: 180. 1804 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella intermedia Rchb. -- Iconogr. Bot. Pl. Crit. 3: 4, t. 205, fig. 348. 1825 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella intermedia Link -- Ann. Naturgesch. 1: 32. 1791

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella japonica Makino -- Bot. Mag. (Tokyo) 28: 158. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella laciniata L. -- Species Plantarum ed. 2, 1 1762 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella laciniata L. -- Sp. Pl., ed. 2. 2: 837. 1763 [Aug 1763] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella laciniata Leyss. -- Fl. Halens. 148. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella laciniata A.Kern. -- Sched. Fl. Exs. Austro-Hung. iv. 66 (1886). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella laciniata Walter -- Fl. Carol. [Walter] 163. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella laciniata L. subsp. subintegra (Hamilton) Franco -- Nova Fl. Portugal 2: 166, 566 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella latifolia Donn -- Hort. Cantabrig., ed. 2. 80. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × llensae P.Monts. -- Collect. Bot. (Barcelona) v. 619 (1958), sine descr. lat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella longifolia Pers. -- Syn. Pl. [Persoon] 2(1): 137. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella longifolia Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 257 (1831). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella lusitanica L. -- Sp. Pl. 2: 601. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella macrophylla Steud. -- Nomencl. Bot. [Steudel], ed. 2.

2: 402. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella marcailhouana Sennen -- Bull. Soc. Bot. France 73: 663, nomen. 1927 [1926 publ. 1927] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella marcailhouana Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 17, descr. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella mariquitensis Willd. ex Benth. -- Linnaea 11(3): 345. 1837 [Apr-May 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella microphylla Raf. -- New Fl. [Rafinesque] ii. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella novae-angliae Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella obtusifolia Raf. -- New Fl. [Rafinesque] ii. 32. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella odorata Lam. -- Fl. Franç. (Lamarck) 2: 367. 1779 [1778 publ. after 21 Mar 1779] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella officinalis Crantz -- Stirp. Austr. Fasc., ed. 2. 2(4): 279. 1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella orientalis Bornm. -- Verh. K.K. Zool.-Bot. Ges. Wien 48: 620. 1898 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella ovata Pers. -- Syn. Pl. [Persoon] 2(1): 137. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella paninii Sennen -- Diagn. Nouv. 26. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella parviflora Gilib. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella parviflora Gilib. -- Fl. Lit. Inch. i. 88; Poir. Voy. Barb. ii. 188. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella paui Merino -- Fl. Galic. iii. 581 (1909),. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella pensylvanica Willd. -- Hort. Berol. [Willdenow] 1(1): t. 9. 1803 [Sep 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella pensylvanica Willd. var. lanceolata W.P.C.Barton -- Fl. Philadelph. Prodr. 64. 1815 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella pensylvanica Willd. var. ovata W.P.C.Barton -- Fl. Philadelph. Prodr. 64. 1815 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella petiolaris Raf. -- New Fl. [Rafinesque] ii. 30. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella pienina Ullepitsch. -- Oesterr. Bot. Z. 42: 57. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella pinnatifida Pers. -- Syn. Pl. [Persoon] 2(1): 137. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella pratensis Schur -- Enum. Pl. Transsilv. 543. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella prunelliformis Makino -- in Iinuma, Somoku-Dzusetsu, ed. 3 3: 816, vol. xi. t. 8 (1912), japonice. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella purpurea Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 393. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella pyrenaica Philippe -- Fl. Pyren. (Philippe) 2: 173. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella reptans Dumort. -- Fl. Belg. (Dumortier) 44. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella reticulata Raf. -- New Fl. [Rafinesque] ii. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella rosea Raf. -- New Fl. [Rafinesque] ii. 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella sessilifolia Raf. -- New Fl. [Rafinesque] ii. 30. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella speciosa Wender. -- in Schrifr. Marb. ii. (1831) 257. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × spuria Stapf ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 250. 1890 [Jul 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × spuria Stapf -- in Kern. Sched. Fl. Austro-Hung. iv. (1886) 69. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella stolonifera H.Lév. & Giraudias -- Repert. Spec. Nov. Regni Veg. 12: 286. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella sulphurea Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella surrecta Dumort. -- Fl. Belg. (Dumortier) 44. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella tournefortii Timb.-Lagr. -- Bull. Soc. Bot. France 13(Sess. Extraord.): cliv. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella transsilvanica Schur -- Enum. Pl. Transsilv. 953 (Index). 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella × variabilis Beck -- Verh. K.K. Zool.-Bot. Ges. Wien 32: 186. 1883 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella violacea Nyman -- Consp. Fl. Eur. 3: 574. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella violacea Noronha -- in Verb. Batav. Gen. v. (1790) ed. I. Art. IV. 8 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris Greene -- Man. Bot. San Francisco 293. 1894 [2 Feb 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. -- Sp. Pl. 2: 600. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris f. alba J.C.Nelson -- Amer. Bot. (Binghamton) 24: 84. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. albiflora Bogenh. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. albiflora Britton -- Bull. Torrey Bot. Club 17(5): 125. 1890 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. albiflora Nakai -- Bot. Mag. (Tokyo) 35(419): 192. 1921 [Nov 1921] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. albiflora (Koidz.) Kudô -- Mem. Fac. Sci. Taihoku Imp. Univ. 2(2), Bot. No. 1: 308 (249). 1929 [Dec 1929]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. albiflora Farw. -- Asa Gray Bull. 4: 63. 1896 as Brunella (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. albiflora Koidz. -- Bot. Mag. (Tokyo) 29(348): 310. 1915 [Dec 1915]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. aleutica Fernald -- Rhodora 15: 185. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. altissima Pamp. -- Boll. Mus. Republ. San Marino 4(3-4): 117. 1920 , as 'Brunella'

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. subsp. asiatica (Nakai) H.Hara -- Enum. Spermatophytarum Japon. 1: 222. 1948

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. atropurpurea Fernald -- Rhodora 15: 186. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris var. calvescens Fernald -- Rhodora 15: 185. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. candida Yonek. -- J. Jap. Bot. 80(6): 329. 2005 [Dec 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris f. candida Fernald -- Rhodora 15: 184. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. candida Farw. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris var. candida Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 186. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris var. elongata Benth. -- Labiat. Gen. Spec. 417. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. erubescens J.K.Henry -- Fl. S. Brit. Columbia 258, in clavis. 1915 [post-Aug 1915]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. subsp. estremadurensis Franco -- Nova Fl. Portugal 2: 167, 567 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. grandiflora L. -- Sp. Pl. 2: 600. 1753 [1 May 1753]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. subsp. hispida (Benth.) Hultén -- Kungl. Svenska Vetens.-akad. Handl. 13(1): 366. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris f. iodocalyx Fernald -- Rhodora 15: 184. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris var. iodocalyx Farw. -- Rep. (Annual) Michigan Acad. Sci. 20: 186. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. iodocalyx Farw. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris var. laciniata Benth. -- Labiat. Gen. Spec. 418. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. laciniata L. -- Sp. Pl. 2: 600. 1753 [1 May 1753]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. lanceolata (W.P.C.Barton) Fernald (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. lanceolata (W.P.C.Barton) Fernald -- Rhodora 15: 183. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. subsp. lanceolata (W.P.C.Barton) Piper & Beattie -- Fl. N.W. Coast [Piper & Beattie] 311. 1915 [10 Nov 1915]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. subsp. lanceolata (W.P.C.Barton) Hultén -- Fl. Aleutian Isl. 286. 1937 ; isonym (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. leucocephala K.Ohashi, H.Ohashi & Yonek. -- J. Jap. Bot. 86(6): 371. 2011 [Dec 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. major Hook. -- Fl. Bor.-Amer. (Hooker) 2(9): 114. 1838 [Jul 1838] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. nana Clute -- Amer. Bot. (Binghamton) 3: 11. 1902 as Brunella (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. nanhutashanense S.S.Ying -- Quart. J. Chin. Forest. 8(4): 137. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. parviflora (Gilib.) J.W.Moore -- Rhodora 52: 58. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. rhodantha Fernald -- Rhodora 15(no. 178): 185. 1913 [17 Oct 1913.] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris var. rouleauiana Vict. -- Naturaliste Canad. 71: 207. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. scaberrima Pollard & C.R.Ball -- Proc. Biol. Soc. Washington 13: 134. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. f. taiwanalpina T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 299. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. taiwaniana T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 299. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella vulgaris L. var. taiwaniana S.S.Ying -- Mem. Coll. Agric. Natl. Taiwan Univ. 25(2): 98 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunella webbiana hort. ex N.Taylor -- in L. H. Bailey, Standard Cycl. Hortic. i. 581 (1914). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunellopsis Kudô -- Bot. Mag. (Tokyo) 34: 181. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Prunellopsis prunelliformis Kudô -- Bot. Mag. (Tokyo) 34: 183. 1920 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudaegiphila Rusby -- Mem. New York Bot. Gard. 7: 339. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudaegiphila Rusby -- Mem. New York Bot. Gard. vii. 339 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudaegiphila breviflora Rusby -- Mem. New York Bot. Gard. vii. 341 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudaegiphila breviflora Rusby -- Mem. New York Bot. Gard. 7: 341, fig. 7. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseuderemostachys Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 148, 162 (1941), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseuderemostachys sewerzovii (Herder) Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 148, 162 (1941), in obs. , as severtzovii (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 181. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 181. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium avicennioides (A.Rich.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 182. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium domingense (Urb. & Ekman) Moldenke -- Revista Sudamer. Bot. 5: 2. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium domingense (Urb. & Ekman) Moldenke -- Revista Sudamer. Bot. 5: 2. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium ilicifolium (A.Rich.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 182. 1906 [Feb 1906] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium multidens (Urb.) Moldenke -- Revista Sudamer. Bot. 5: 2. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium multidens (Urb.) Moldenke -- Revista Sudamer. Bot. 5: 2. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium neglectum Bisse -- Ciencias (Havana), Ser. 10 2: 19. 1975 [Mar 1975] (as "neglecta") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium pungens Britton -- Bull. Torrey Bot. Club 1912, xxxix. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium pungens Britton -- Bull. Torrey Bot. Club 39: 10. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium rigens Britton -- Bull. Torrey Bot. Club 1912, xxxix. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium rigens Britton -- Bull. Torrey Bot. Club 39: 10. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium shaferi Britton -- Mem. Torrey Bot. Club xvi. 98 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium shaferi Britton -- Mem. Torrey Bot. Club 16: 98. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium wrightii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 182. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocarpidium wrightii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 182. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudochamaesphacos Parsa -- Pl. Nov. Iranicae 8 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudochamaesphacos spinosa Parsa -- Pl. Nov. Iranicae 8 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocimum Bremek. -- Ann. Transvaal Mus. xv. 251 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocimum tenuiflorus (Benth.) Bremek. -- Ann. Transvaal Mus. xv. 252 (1933), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocimum trichocalyx Bremek. -- Ann. Transvaal Mus. xv. 252 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocunila Brade -- Rodriguésia vii. No. 16, 27 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocunila Brade -- Rodriguésia 7: 27. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocunila montana Brade -- Rodriguésia 7: 27. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudocunila montana Brade -- Rodriguésia vii. No. 16, 27 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus Fabr. -- Enum. [Fabr.]. 56. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 75 (1967) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus Tourn. ex Adans. -- Fam. Pl. (Adanson) 2: 191. 1763 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus acetabulosus (L.) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus acutus Moench -- Methodus (Moench) 400. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus africanus (L.) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus aucheri (Boiss.) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus bullatus (Pomel) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus damascenus (Boiss.) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus emarginatus Moench -- Suppl. Meth. (Moench) 139. 1802 [2 May 1802] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus hirsutus (Willd.) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus hispanicus (L.) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus inaequidens (Hub.-Mor. & Patzak) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus latibracteolatus (P.H.Davis & Doroszenko) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus macedonicus (Vandas) Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus mediterraneus Salmaki & Siadati -- Taxon 67(4): 779. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus rotundifolius (K.Koch) Salmaki & Siadati -- Taxon 67(4): 780. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudodictamnus undulatus (Benth.) Salmaki & Siadati -- Taxon 67(4): 780. 2018 [29 Aug 2018]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudolophanthus Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 294 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudolophanthus Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 235, in obs., sine descr. lat. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudolophanthus complanatus (Dunn) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 296 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudolophanthus decolorans (Hemsl.) Levin ex Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 235, in obs. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudolophanthus decolorans (Hemsl.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 296 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudolophanthus nivalis (Jacquem. ex Benth.) Levin -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 5: 295 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudolophanthus pharica (Prain) Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 235, in obs. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudolophanthus tibietica (Benth.) Kuprian. -- Bot. Zhurn. (Moscow & Leningrad) 33: 235, in obs. 1948 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudomarrubium Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 75. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudomarrubium Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 148 (1941), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudomarrubium eremostachydioides Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 75. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pseudomarrubium eremostachyoides Popov -- in Nouv. Mem. Soc. Nat. Mosc. xix. 148 (1941), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Psilogyne DC. -- Biblioth. Universelle Genève xvii. (1838) 132 (Rev. Bign. 16). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Psilogyne viticifolia DC. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Psilogyne viticifolia DC. -- Biblioth. Universelle Genève xvii. (1838) 132 (Rev. Bign. 16). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Psilopsis Neck. -- Elem. Bot. (Necker) 1: 319. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 434 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium Ray ex Mill. -- Gard. Dict., ed. 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium aromaticum Gray -- Nat. Arr. Brit. Pl. ii. 367. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium cervinum Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium daghestanicum (Boriss.) Holub -- Folia Geobot. Phytotax. 12(4): 429. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium erectum Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium heterophyllum Opiz ex Boenn. -- Prodr. Fl. Monast. Westphal. 174. 1824 [14 Mar-20 May 1824] ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium micranthum Claus -- Beitr. Pflanzenk. Russ. Reiches viii. 244. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium parviflorum (Req.) Samp. -- Anais Fac. Sci. Porto xvii. 50 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium pubescens Opiz ex Boenn. -- Prodr. Fl. Monast. Westphal. 174. 1824 [14 Mar-20 May 1824] ; pro syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium pulegium H.Karst. -- Deut. Fl. (Karsten) 977. 1882 [Nov 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium tomentella C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvi. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pulegium vulgare Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Puntia Hedge -- Notes Roy. Bot. Gard. Edinburgh 41(1): 115. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Puntia stenocaulis Hedge -- Notes Roy. Bot. Gard. Edinburgh 41(1): 115. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pychnanthemum G.Don -- Gen. Hist. iv. 667 (1837), sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pychnostachys G.Don -- Gen. Hist. iv. 686 (1837), sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pychnostachys "Hook." ex Baill. -- Hist. Pl. (Baillon) 11: 69, sphalm. 1891 [Jun-Jul 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 7, t. 33. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 7. 1803 [19 Mar 1803] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum sect. Californica K.L.Chambers & H.L.Chambers -- J. Bot. Res. Inst. Texas 2(1): 195. 2008 [24 Jul 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum alatum Raf. -- Fl. Ludov. 40. 1817 [Oct-early Dec 1817] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum alatum Raf. -- Fl. Ludov. 40 (Quid ?). 1817 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum albescens Torr. & A.Gray -- Amer. J. Sci. Arts 42(1): 45. 1841 [Dec 1841] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum albescens Torr. & A.Gray -- Amer. J. Sci. Arts 42: 45. 1841 [Dec 1841] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum aristatum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 8, t. 33. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum aristatum Michx. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum aristatum Michx. var. hyssopifolium A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum aristatum Michx. var. hyssopifolium (Benth.) A.Gray -- Manual (Gray), ed. 2. 305. 1856 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum arkansanum Fresen. -- Flora 25(1): 325. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum beadlei (Small) Fernald -- Rhodora 39: 446. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum beadlei (Small) Fernald -- Rhodora 1937, xxxix. 446, in adnot. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum californicum Torr. ex Durand -- Pl. Pratten. Calif. [Durand] 99. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 99. Dec 1855. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum californicum Torr. ex Durand -- Pl. Pratten. Calif. [Durand] 99. 1855 [Jun 1855] ; J. Acad. Nat. Sci. Philadelphia, n.s. 3(2): 99. Dec 1855. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum californicum Torr. ex Durand var. glabellum A.Gray -- Syn. Fl. N. Amer. 2(1): 355. 1878 [May 1878]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum clinopodioides Torr. & A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum clinopodioides Torr. & A.Gray ex A.Gray -- Amer. J. Sci. Arts 42: 45. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum curvipes (Greene) E.Grant & Epling -- Univ. Calif. Publ. Bot. 20: 209. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum curvipes (Greene) E.Grant & Epling -- Univ. Calif. Publ. Bot. xx. 209 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum decurrens Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 333. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum decurrens Blanco (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum dubium A.Gray -- Amer. J. Sci. Arts 42: 45. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum dubium A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum elongatum Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 333. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum flexuosum Britton, Sterns & Poggenb. -- Prelim. Cat. 42. 1888 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum flexuosum Britton, Poggenb. & Sterns (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum flexuosum Britton, Sterns & Poggenb. -- Prelim. Cat. (1888) 42. [25 Apr 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum floridanum E.Grant & Epling -- Univ. Calif. Publ. Bot. xx. 209 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum floridanum E.Grant & Epling -- Univ. Calif. Publ. Bot. 20: 209. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum hyssopifolium Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum hyssopifolium Benth. -- Labiat. Gen. Spec. 329. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum incanum (L.) Michx. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum incanum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 7. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum incanum var. albescens (Torr. & A.Gray) Chapm. -- Fl. South. U.S. 314. 1860 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum incanum var. loomisii Fernald -- Rhodora 37: 440. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum incanum var. puberulum (E.Grant & Epling) Fernald -- Rhodora 47: 180. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum incanum var. tullia (Benth.) Chapm. -- Fl. South. U.S. 314. 1860 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum lanceolatum Pursh -- Fl. Amer. Sept. (Pursh) 2:

410. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum lanceolatum Pursh (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum lanceolatum Pursh var. angustifolium Benth. -- Labiat. Gen. Spec. 330. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum lanceolatum Pursh var. latifolium Benth. -- Labiat. Gen. Spec. 330. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum leptodon A.Gray -- Syn. Fl. N. Amer. 2(1): 355. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum linifolium Pursh -- Fl. Amer. Sept. (Pursh) 2: 409. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum loomisii Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 100. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum loomisii Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum monardella Michx. -- Fl. Bor.-Amer. (Michaux) 2: 8, t. 34. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum monotrichum Fernald -- Rhodora 47: 176, tab. 903. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum monotrichum Fernald -- Rhodora xlvii. 176 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum montana Michx. -- Fl. Bor.-Amer. (Michaux) 2: 8, t. 8. 1803 [19 Mar 1803] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum montanum Michx. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum muticum Pers. -- Syn. Pl. [Persoon] 2(1): 128. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum muticum (Michx.) Pers. -- Syn. Pl. [Persoon] 2(1): 128. 1806 [Nov 1806] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum muticum (Michx.) Pers. var. pilosum (Nutt.) Hook. -- Companion Bot. Mag. 1: 175. 1836 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum nudum Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum nudum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 34. 1818 [14 Jul 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum ovatum Nutt. ex Benth. -- Prodr. [A. P. de Candolle] 12: 188. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum pilosum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 33 (-34). 1818 [14 Jul 1818] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum pilosum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 33. 1818 [14 Jul 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum pilosum Nutt. var. leptodon A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum pilosum Nutt. var. leptodon A.Gray -- Amer. J. Sci. Arts 42(1): 46. 1842 [dt. Oct-Dec 1841; issued 1842] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum puberulum E.Grant & Epling -- Univ. Calif. Publ. Bot. xx. 212 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum puberulum E.Grant & Epling -- Univ. Calif. Publ. Bot. 20: 212. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum pycnanthemoides Fernald -- Rhodora 10: 86. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum pycnanthemoides Fernald -- Rhodora x. 86 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum pycnanthemoides var. viridifolium Fernald -- Rhodora 39: 445. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum rosmarinoides Raf. -- Fl. Ludov. 40 (Quid ?).

1817 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum setosum Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 100. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum subulatum Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 333. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum tenuifolium Schrad. -- Hort. Gotting. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum tenuifolium var. lawrencei F.Seym. -- Rhodora 72: 50. 1970 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum torreyi Benth. -- Labiat. Gen. Spec. 329. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum torreyi Benth. -- Labiat. Gen. Spec. [5]: 329. 1834 [May 1834] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum torreyi Benth. var. leptodon (A.Gray) Boomhour ex Fernald & B.G.Schub. -- Rhodora 50(no. 597): 223, adnot. 1948 [17 Sep 1948]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum tullia Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum tullia Benth. -- Labiat. Gen. Spec. 328. 1834 [May 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum tullia var. dubium (A.Gray) A.Gray -- Syn. Fl. N. Amer. 2(1): 355. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum umbratile Fernald -- Rhodora xlvii. 179 (1945). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum umbratile Fernald -- Rhodora 47: 179, tab. 906. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum verticillatum Pursh -- Fl. Amer. Sept. (Pursh) 2: 410. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum verticillatum Pers. -- Syn. Pl. [Persoon] 2(1): 128. 1806 [Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum verticillatum Pursh var. pilosum (Nutt.) Cooperr. -- Michigan Bot. 23(4): 166 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum virginianum (L.) B.L.Rob. & Fernald -- Manual (Gray), ed. 7. 707. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum virginianum B.D.Jacks. -- Index Kew. Suppl. 1: 353. 1906 , a sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum virginianum (L.) B.L.Rob. & Fernald f. citriodora P.D.Sørensen & Matek. -- Rhodora 83: 145. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum virginianum (L.) B.L.Rob. & Fernald f. citriodora P.D.Sørensen & Matek. -- Rhodora 83(833): 145 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum virginianum (L.) B.L.Rob. & Fernald var. verticillatum (Michx.) B.Boivin -- Naturaliste Canad. 94: 527. 1967 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum virginicum Britton, Sterns & Poggenb. -- Prelim. Cat. 42. 1888 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum virginicum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 33. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum virginicum Pers. -- Syn. Pl. [Persoon] 2(1): 128. 1806 [Nov 1806] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum viridifolium (Fernald) E.Grant & Epling -- Univ. Calif. Publ. Bot. 20: 211. 1943 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthemum viridifolium (Fernald) E.Grant & Epling -- Univ. Calif. Publ. Bot. xx. 211 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthes Raf. -- New Fl. [Rafinesque] iv. 95 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthes ciliata Raf. -- New Fl. [Rafinesque] iv. 95 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthes parvifolia Raf. -- New Fl. [Rafinesque] iv. 95 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnanthes saxatilis Raf. -- New Fl. [Rafinesque] iv. 95 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnolachne Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 215. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnolachne ledifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 215. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnosphace Rydb. -- Fl. Rocky Mts. 747. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnosphace (Benth.) Rydb. -- Fl. Rocky Mts. 747, 1066. 1917 [31 Dec 1917] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnosphace columbariae Rydb. -- Fl. Rocky Mts. 747. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnosphace columbariae Rydb. -- Fl. Rocky Mts. 747, 1066. 1917 [31 Dec 1917] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnosphace columbariae (Benth.) Rydb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys Hook. -- Exot. Fl. 3(32): t. 202. 1826 [Mar 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys abyssinica Fresen. -- Flora 21(2): 608. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys affinis Gürke -- Pflanzenw. Ost-Afrikas C (1895) 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys albidoviolacea De Wild. -- Pl. Bequaert. iv. 400 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys angolensis G.Taylor -- J. Bot. 69(Suppl. 2): 164. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys ballotoides Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 72. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys batesii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 386. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys bequaertii De Wild. -- Contrib. Fl. Katanga 171 (1921); De Wild. in Ann. Soc. Sc. Brux. xli. II. 52(1921), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys bequaertii De Wild. -- Pl. Bequaert. iv. 393 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys bowalensis A.Chev. -- J. Bot. (Morot) sér. 2, 2: 126. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys brevipetiolata De Wild. -- Pl. Bequaert. iv. 394 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys bussei Gürke -- Bot. Jahrb. Syst. 36(1): 131. 1905 [28 Feb 1905] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys butaguensis De Wild. -- Pl. Bequaert. iv. 389 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys carigensis Gürke ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, 2(1): 135, nomen. 1913 [Sep 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys chevalieri Briq. -- Bull. Soc. Bot. France 58(Mém. 8d): 193. 1912 [1911 publ. 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys ciliata Bramley -- Kew Bull. 60(4): 587 (-589; fig. 1). 2006 [2005 publ. 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys cinerascens Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 352. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys clinodon Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 405 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys coerulea Hook. -- Exot. Fl. 3(32): t. 202. 1826 [Mar 1826] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys congensis Gürke -- Bull. Herb. Boissier iv. 819. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys cyanea Gürke -- Pflanzenw. Ost-Afrikas C (1895)

345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys dawei N.E.Br. -- Gard. Chron. 1907, xli. 18. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys de-wildemaniana Robyns & Lebrun -- Rev. Zool. Bot. Africaines 16: 352. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys decussata Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 382. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys deflexifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 381. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys descampsii Briq. -- Bull. Soc. Roy. Bot. Belgique xxxvii. 63. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys elliotii S.Moore -- J. Linn. Soc., Bot. xxxviii. 275 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys emini Gürke -- Bot. Jahrb. Syst. 22(1): 145. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys erici-rosenii R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 281 (1916). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys goetzenii Gürke -- Pflanzenw. Ost-Afrikas A (1895) 135 [Pychnostachys]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys goetzenii Gürke ex Engl. & Gürke -- in Gotzen, Durch Afr. reimpr. p. 8 [1896], descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys gracilis R.D.Good -- J. Bot. 69(Suppl. 2): 164. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys graminifolia Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 66. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys hanningtonii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 384. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys holophylla Briq. -- Bull. Herb. Boissier Ser. II. iii. 1000. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys intermedia E.A.Bruce -- Bull. Misc. Inform. Kew 1939(10): 583, in obs., pro syn. 1940 [1939 publ. 6 Jan 1940] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys kaessneri Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 73. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys kassneri De Wild. -- Contrib. Fl. Katanga 172 (1921); De Wild. in Ann. Soc. Sc. Brux. xli. II. 54(1921), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys kirkii Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 381. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys lancifolia Bramley -- Kew Bull. 60(4): 590 (-591; fig. 2). 2006 [2005 publ. 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys lavanduloides Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 68. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys leptophylla Baker -- Bull. Misc. Inform. Kew 1898(139): 161. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys lindblomii T.C.E.Fr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 24. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys linifolia Gürke -- Bot. Jahrb. Syst. 30(3-4): 397. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys longebracteata De Wild. -- Pl. Bequaert. iv. 388 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys longiacuminata Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 76. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys longifolia De Wild. -- Contrib. Fl. Katanga 172 (1921); De Wild. in Ann. Soc. Sc. Brux. xli. II. 55(1921), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys mausaensis Gürke ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, 2(1): 135, nomen. 1913 [Sep 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys meyeri Gürke -- Hochgebirgsfl. Afrika 362 (-363). 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys micrantha Gürke -- Pflanzenw. Ost-Afrikas C (1895) 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys mildbraedii Perkins -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 548. 1913 [Aug 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys nepetifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 383. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys niamniamensis Gürke -- Bot. Jahrb. Syst. 22(1): 145. 1895 [19 Nov 1895] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys oblongifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 385. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys orthodonta Gürke -- Pflanzenw. Ost-Afrikas C (1895) 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys ovoideo-conica De Wild. -- Pl. Bequaert. iv. 396 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys pallide-caerulea Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 67. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys parvifolia Baker -- Bull. Misc. Inform. Kew 1895(99): 72. [Mar 1895] , as 'parvifolius' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys perkinsii E.A.Bruce -- Bull. Misc. Inform. Kew 1939(10): 587. 1940 [1939 publ. 6 Jan 1940] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys pethericki Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 383. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys prittwitzii Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 68. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys pseudospeciosa Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 486. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys pubescens Gürke -- Pflanzenw. Ost-Afrikas C (1895) 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys purpurascens Briq. -- Bull. Herb. Boissier Ser. II. iii. 998. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys recurvata Ryding -- Novon 9(1): 101. 1999 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys remotifolia Baker -- Bull. Misc. Inform. Kew 1898(139): 161. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys reticulata Benth. -- Prodr. [A. P. de Candolle] 12: 83. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys robynsii De Wild. -- Pl. Bequaert. iv. 398 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys rotundato-dentata De Wild. -- Pl. Bequaert. iv. 391 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys ruandensis De Wild. -- Pl. Bequaert. iv. 401 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys ruwenzoriensis Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 384. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys schlechteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 999. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys schliebenii Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xi. 405 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys schweinfurthii Briq. -- Bot. Jahrb. Syst. 19(2-3): 191. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys speciosa Gürke -- Pflanzenw. Ost-Afrikas C (1895) 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys sphaerocephala Baker -- Bull. Misc. Inform. Kew 1898(139): 162. [Jul 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys stenostachys Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 380. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys stuhlmannii Gürke -- Pflanzenw. Ost-Afrikas C (1895) 345. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys togoensis Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 69. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys uliginosa Gürke -- Bot. Jahrb. Syst. 30(3-4): 396. 1901 [19 Nov 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys umbrosa Perkins -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 77. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys urticifolia Hook. -- Bot. Mag. 89: t. 5365. 1863 [1 Mar 1863] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys verticillata Baker -- Bull. Misc. Inform. Kew 1895(99): 71. [Mar 1895] , as 'verticillatus' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys volkensii Gürke -- Pflanzenw. Ost-Afrikas C (1895) 344. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys vulcanicola Lebrun & L.Touss. -- Bull. Jard. Bot. État Bruxelles 17: 71. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnostachys whytei Baker -- Fl. Trop. Afr. [Oliver et al.] 5(2): 383. 1900 [Jun 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnothymus Small -- Fl. S.E. U.S. [Small]. 1042. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnothymus rigidus Small -- Fl. S.E. U.S. [Small]. 1042, 1337. 1903 [22 Jul 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pycnothymus rigidus Small -- Fl. S.E. U.S. [Small]. 1042. 1903 [22 Jul 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pygmaeopremna Merr. -- Philipp. J. Sci., C 5: 225. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pygmaeopremna angustiflora (H.J.Lam) Moldenke -- Phytologia vi. 448 (1959). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pygmaeopremna herbacea (Roxb.) Moldenke -- Phytologia ii. 54 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pygmaeopremna humilis Merr. -- Philipp. J. Sci., C 5: 225. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pygmaeopremna nana (Collett & Hemsl.) Moldenke -- Known Geogr. Distrib. Verbenac. & Avicenniac. 78 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pygmaeopremna sessilifolia (H.J.Lam) Moldenke -- Known Geogr. Distrib. Verbenac. & Avicenniac. 78 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pygmaeopremna subacaulis (F.Muell.) Moldenke -- Phytologia 2 1947 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pygmaeopremna subacaulis (F.Muell.) Moldenke -- Phytologia ii. 54 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pyrostoma G.Mey. -- Prim. Fl. Esseq. 219. 1818 [Nov 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Pyrostoma ternatum G.Mey. -- Prim. Fl. Esseq. 220. 1818 [Nov 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya Gaudich. -- Voy. Uranie [Freycinet] 453, t. 66. 1829 [28 Nov 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya atriplicina (F.Muell.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 8. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya cuneata Gaudich. -- Voy. Uranie [Freycinet] 454. 1829 [28 Nov 1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya dilatata (F.Muell.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 8. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya dilatata F.Muell. -- Fragm. (Mueller) 6(45): 157. 1868 [Mar 1868] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya hemigenoides F.Muell. -- Fragm. (Mueller) 6(45): 156. 1868 [Mar 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya loxocarpa F.Muell. -- Fragm. (Mueller) 4(26): 80. 1864 [Feb 1864] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya loxocarpa (F.Muell.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 8. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya oldfieldii (F.Muell.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 8. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya oldfieldii F.Muell. -- Fragm. (Mueller) 4(26): 80. 1864 [Feb 1864] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya paniculata F.Muell. -- Fragm. (Mueller) 4(26): 80. 1864 [Feb 1864] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya racemosa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) II. 194. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya stachyodes F.Muell. -- Fragm. (Mueller) 5(33): 50. 1865; 6(45): 158. 1868. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya verbascina F.Muell. -- Fragm. (Mueller) 4(26): 80. 1864 [Feb 1864] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Quoya verbascina (F.Muell.) B.J.Conn & Henwood -- Austral. Syst. Bot. 24(1): 8. 2011 [29 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia Hassk. -- Flora 25(2, Beibl.): 25. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ser. Excisae C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 589. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ser. Kangtingenses C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 590. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ser. Longitubae C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 586. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ser. Macrocalyces C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 590. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ser. Megathyrsae C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 590. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ser. Mulienses C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ser. Pleiophyllae C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 587. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia subgen. Pyramidium (Benth.) Codd -- Bothalia 11(4): 436. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ser. Setschwanenses C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia adenantha (Diels) H.Hara -- J. Jap. Bot. 47(7): 193. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia adenoloma (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 193. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia albopilosa C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 590. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia alborubra C.Y.Wu -- Fl. Yunnan. 1: 797. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia amethystoides (Benth.) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia angustifolia (Dunn) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia angustifolia (Dunn) H.Hara var. glabrescens C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 780. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia anisochila C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia × arakii (Murata) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia assamica (Mukerjee) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia bifidocalyx (Dunn) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia brachythyrsa C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 589. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia brevicalcarata C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 591. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia brevifolia (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia bulleyana (Diels) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia bulleyana (Diels) H.Hara var. foliosa C.Y.Wu -- Fl. Yunnan. 1: 768. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia calcicola (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia calcicola (Hand.-Mazz.) H.Hara var. subcalva (Hand.-Mazz.) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 90. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia calycina (Benth.) Codd -- Bothalia 11(1-2): 117. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia capillipes (Benth.) Hara -- J. Jap. Bot. 47(7): 194 172). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia chionantha C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 589. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia coesta var. hookeri (Hook.f.) V.Singh & P.Singh -- J. Econ. Taxon. Bot. 15(3): 705. 1992 [1991 publ. 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia coetsa (Hamilt. ex D.Don) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia coetsa (Hamilt. ex D.Don) H.Hara var. cavaleriei (Levl.) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 91. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia coetsoides C.Y.Wu -- Fl. Yunnan. 1: 790. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia colaniae (Doan) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia daitonensis (Hayata) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia dakglayensis Phuong -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1133. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia dawoensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia dhankutana (Murata) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia dichromophylla (Diels) H.Hara -- J. Jap. Bot. 47(7): 194. 1972 [Jul 1972] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia drogotschiensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia effusa (Maxim.) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia effusa (Maxim.) H.Hara f. leucantha (Honda) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia enanderiana (Hand.-Mazz.) Hara -- J. Jap. Bot. 47(7): 165. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia eriocalyx (Dunn) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia eriocalyx (Dunn) H.Hara var. laxiflora C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 765. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia excisa (Maxim.) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia excisa (Maxim.) H.Hara f. albiflora (Sakata) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia excisa (Maxim.) H.Hara var. chiisanensis (Nakai) Murata -- Acta Phytotax. Geobot. 40(1-4): 100. 1989 [30 Jul 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia excisoides (Sun ex C.H.Hu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 93. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia fangii (Y.Z.Sun) Hara -- J. Jap. Bot. 47(7): 195 (972). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia flabelliformis C.Y.Wu -- Fl. Yunnan. 1: 801. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia flavida (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia flexicaulis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 587. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia forrestii (Diels) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia forrestii (Diels) H.Hara var. intermedia C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 769. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia gesneroides (J.Sinclair) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia gibbosa C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 592. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia glaucocalyx (Maxim.) Prob. -- Sosud. Rast. Sovet. Dal'nego Vostoka 7: 378 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia glutinosa C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 788. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia grandifolia (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia grandifolia (Hand.-Mazz.) H.Hara var. atuntzensis C.Y.Wu -- Fl. Yunnan. 1: 783. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia grosseserrata (Dunn) H.Hara -- J. Jap. Bot. 47(7): 195. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia henryi (Hemsl.) Hara -- J. Jap. Bot. 47(7): 195 (972). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia hirtella (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia hispida (Benth.) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia × inamii (Murata) Murata -- Acta Phytotax. Geobot. 25(4-6): 185. 1973 [30 Mar 1973] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia × inamii (Murata) Murata -- Acta Phytotax. Geobot. 36(1-3): 44. 1985 [29 Jun 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia inflexa (Thunb.) O.Deg. & I.Deg. -- Phytologia 22(3): 212. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia inflexa (Thunb.) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia inflexa (Thunb.) O.Deg. & I.Deg. f. albiflora Y.N.Lee -- Fl. Korea (Lee) 1160. 1996 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia inflexa (Thunb.) H.Hara f. leucantha (Nakai) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia inflexa (Thunb.) H.Hara var. macrophylla (Maxim.) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia interrupta C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 775. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia irrorata (Forrest) Hara -- J. Jap. Bot. 47(7): 196 172). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia irrorata (Forrest) Hara var. crenata C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 770. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia irrorata (Forrest) Hara var. longipes C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 770. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia irrorata (Forrest) Hara var. rungshiaensis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 586. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia japonica (Burm.f.) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia japonica (Burm.f.) H.Hara f. albida (Honda) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia japonica (Burm.f.) H.Hara f. albiflora (Honda) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia japonica (Burm.f.) H.Hara var. glaucocalyx (Maxim.) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia javanica Hassk. -- Flora 25(2, Beibl.): 25. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia kangtingensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 591. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia koroensis (Kudô) H.Hara -- J. Jap. Bot. 47(7): 196. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia kunmingensis C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 776. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia kurzii (Prain) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia lasiocarpa (Hayata) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia latiflora C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 802. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia latifolia C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 591. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia leucophylla (Dunn) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia liangshanica C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 590. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia lihsienensis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 586, 453. 1977 , as 'lihsienesis' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia longituba (Miq.) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia longituba (Miq.) H.Hara f. albiflora (Makino) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia longituba (Miq.) H.Hara var. contracta (Maxim.) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia lophanthoides (Hamilt. ex D.Don) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia lophanthoides (Hamilt. ex D.Don) H.Hara var. brachyantha (Hook.f.) V.Singh & P.Singh -- J. Econ. Taxon. Bot. 15(3): 705. 1992 [1991 publ. 1992] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia lophanthoides (Hamilt. ex D.Don) H.Hara var. gerardiana (Benth.) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia lophanthoides (Hamilt. ex D.Don) H.Hara var. graciliflorus (Benth.) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia lophanthoides (Hamilt. ex D.Don) H.Hara var. kerrii (Doan) Phuong -- Novosti Sist. Vyssh. Rast. 19: 154 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia lophanthoides (Hamilt. ex D.Don) H.Hara var. micrantha C.Y.Wu -- Fl. Yunnan. 1: 775. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia loxothyrsa (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia lungshengensis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 592. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia macrantha (Hook.f.) H.Hara -- J. Jap. Bot. 47(7): 197.

1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia macrocalyx (Dunn) H.Hara -- J. Jap. Bot. 47(7): 197. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia macrophylla (Migo) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 90. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia macrophylla (Migo) C.Y.Wu & H.W.Li f. qingliangfenensis H.P.Zhang -- J. Anhui Normal Univ. 14(1): 78 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia maddenii (Benth. ex Hook.f.) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 , as 'Maddeni' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia medilungensis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 587. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia megathyrsa (Diels) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia megathyrsa (Diels) H.Hara var. strigosissima C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 799. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia megathyrsoides H.W.Li -- Fl. Xizang. 4: 221 (1985). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia melissiformis C.Y.Wu -- Fl. Yunnan. 1: 790. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia melissoides (Benth.) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia menthoides (Benth.) C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 790. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia mucronata C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia muliensis (W.W.Sm.) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia namikawana (Murata) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia nervosa (Hemsl.) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 79. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia nigrescens (Benth.) Hara -- J. Jap. Bot. 47(7): 198 172). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia nigropunctata (Murata) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia nilgherrica (Benth.) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia × ohwii (Okuyama) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia oresbia (W.W.Sm.) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia pachythyrsa (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia pantadenia (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia parvifolia (Batalin) H.Hara -- J. Jap. Bot. 47(7): 198. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia pharica (Prain) Hara -- J. Jap. Bot. 47(7): 198 172). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia phulchokiensis Murata -- Fl. E. Himalaya 3rd. Rep.: 96. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia phyllopoda (Diels) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia phyllostachys (Diels) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia phyllostachys (Diels) H.Hara var. leptophylla C.Y.Wu

& H.W.Li -- Fl. Yunnan. 1: 766. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia pleiophylla (Diels) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 87. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia pleiophylla (Diels) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia pleiophylla (Diels) H.Hara var. dolichodens C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 790. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia pluriflora C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 796. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia polystachys (Sun ex C.H.Hu) C.Y.Wu & H.W.Li -- Acta Phytotax. Sin. 13(1): 92. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia polystachys (Sun ex C.H.Hu) C.Y.Wu & H.W.Li var. phyllodioides C.Y.Wu -- Fl. Yunnan. 1: 797. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia provicarii (Levl.) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia pseudoirrorata C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 587. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia pseudoirrorata C.Y.Wu var. centellifolia C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 588. 1977 , as 'centellaefolia' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia racemosa (Hemsl.) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ramosissima (Hook.f.) Murata -- Acta Phytotax. Geobot. 36(1-3): 44. 1985 [29 Jun 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia repens (Wall. ex Benth.) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ricinisperma (Pamp.) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia rivularis (Wight ex Hook.f.) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia rosthornii (Diels) H.Hara -- J. Jap. Bot. 47(7): 199 (1972). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia rubescens (Hemsl.) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia rubescens (Hemsl.) H.Hara f. lushanensis Z.Y.Gao & Y.R.Li -- Acta Phytotax. Sin. 24(1): 15 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia rubescens (Hemsl.) H.Hara var. lushiensis Z.Y.Gao & Y.R.Li -- Acta Phytotax. Sin. 24(1): 16 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia rubescens (Hemsl.) H.Hara var. taihangensis Z.Y.Gao & Y.R.Li -- Acta Phytotax. Sin. 24(1): 15 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia rugosa (Wall. ex Benth.) H.Hara -- J. Jap. Bot. 47(7): 199. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia rugosiformis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia scoparia C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 777. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia scrophularioides (Wall. ex Benth.) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia sculponeata (Vaniot) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia secundiflora C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 589. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia serra (Maxim.) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia serra (Maxim.) Y.N.Lee -- Fl. Korea (Lee) 1160, with incorrect basionym ref. 1996 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia setschwanensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot.

47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia setschwanensis (Hand.-Mazz.) H.Hara var. yungshengensis C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 778. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia shikokiana (Makino) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia shikokiana (Makino) H.Hara f. albiflora (Murata) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia shikokiana (Makino) H.Hara var. intermedia (Kudô) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia shikokiana (Makino) H.Hara var. occidentalis (Murata) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia shimizuana Murata -- Acta Phytotax. Geobot. 35(4-6): 180. 1984 [29 Nov 1984] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia silvatica C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 588. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia sinuolata C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 586. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia smithiana (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia stenodonta C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 780. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia stenophylla (Migo) H.Hara -- J. Jap. Bot. 47(7): 200. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia stracheyi (Benth. ex Hook.f.) H.Hara -- J. Jap. Bot. 47(7): 201. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia × suzukii (Okuyama) Hara -- J. Jap. Bot. 47(7): 201 (972). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia taiwanensis (Masam.) H.Hara -- J. Jap. Bot. 47(7): 201. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia taliensis C.Y.Wu -- Fl. Yunnan. 1: 777. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia tenuifolia (W.W.Sm.) H.Hara -- J. Jap. Bot. 47(7): 201. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia ternifolia (D.Don) H.Hara -- J. Jap. Bot. 47(7): 201. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia thiothyrsa (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 201. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia × togashii (Okuyama) Hara -- J. Jap. Bot. 47(7): 201 172). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia trichocarpa (Maxim.) H.Hara -- J. Jap. Bot. 47(7): 201. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia trichocarpa (Maxim.) H.Hara f. erythrantha (Ikegami) H.Hara -- J. Jap. Bot. 47(7): 201. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia trichocarpa (Maxim.) H.Hara f. leucantha (Okuyama) H.Hara -- J. Jap. Bot. 47(7): 201. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara -- J. Jap. Bot. 47(7): 201. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara f. albescens (Okuyama) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara f. albida H.Hara -- J. Jap. Bot. 47(7): 202, nom. nov. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara f. albiflora (Tuyama) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara var. chiisanensis (Nakai) Y.N.Lee -- Fl. Korea (Lee) 1160. 1996 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara var. coreana (T.B.Lee)

Y.N.Lee -- Fl. Korea (Lee) 1160. 1996 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara var. excisinflexa (Nakai) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara var. hakusanensis (Kudô) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara f. kameba (Okuyama ex Ohwi) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara var. komaensis (Okuyama) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara var. latifolia (Okuyama) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara var. leucantha (Murai) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia umbrosa (Maxim.) H.Hara f. lilacina (Asai) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia volkensiana (Muschl.) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia walkeri (Arn.) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia wardii (Marq. & Airy Shaw) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia websteri (Hemsl.) H.Hara -- J. Jap. Bot. 47(7): 202. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia weisiensis C.Y.Wu -- Fl. Yunnan. 1: 802. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia wightii (Benth.) H.Hara -- J. Jap. Bot. 47(7): 203. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia wikstroemioides (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 203. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia xerophila C.Y.Wu & H.W.Li -- Fl. Yunnan. 1: 787. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosia yuennanensis (Hand.-Mazz.) H.Hara -- J. Jap. Bot. 47(7): 203. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosiella Codd -- Bothalia 15(1–2): 9 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosiella calycina (Benth.) Codd -- Bothalia 15(1–2): 10 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosiella leemannii N.Hahn -- Bothalia 37(1): 37 (-40; figs. 13-15; map). 2007 [May 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rabdosiella ternifolia (D.Don) Codd -- Bothalia 15(1–2): 10 (1984):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rafinesquia Raf. -- Fl. Tellur. 3: 82. 1837 [1836 publ. Nov-Dec 1837] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rafinesquia Raf. -- New Fl. [Rafinesque] iii. 51 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rafinesquia angustifolia Raf. -- New Fl. [Rafinesque] iii. 52 (1836). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rafinesquia coccinea Raf. -- Fl. Tellur. 3: 83. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona Greene -- Pittonia 2(11): 235. 1892 [22 Jul 1892]; et 2(12): 301. 1892 [20 Sep 1892]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona Greene -- Pittonia 2(11): 235. 1892 [22 Jul 1892]; et 2(12): 301. 1892 [20 Sep 1892]. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona capitata Briq. -- Bull. Herb. Boissier 2: 440. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona capitata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona clevelandii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona clevelandii Briq. -- Bull. Herb. Boissier 2: 440. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona dorrii Briq. -- Bull. Herb. Boissier 2: 440. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona dorrii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona dorrii (Kellogg) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona grandiflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona grandiflora Briq. -- Bull. Herb. Boissier 2: 440. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona humilis Greene -- Erythea 1: 144. 1893 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona humilis Greene -- Erythea i. (1893) 144; et in Man. Bot. San Franc. Bay (1894) 291. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona incana (Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona incana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona nivea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona nivea Briq. -- Bull. Herb. Boissier 2: 440. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona pachystachya A.Heller -- Muhlenbergia 1: 4. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona pachystachya A.Heller -- Muhlenbergia i. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona palmeri Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona palmeri Briq. -- Bull. Herb. Boissier 2: 440. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona pilosa Abrams -- Bull. New York Bot. Gard. 6: 443. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona pilosa Abrams -- Bull. New York Bot. Gard. vi. 443 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona polystachya Greene -- Pittonia 2(11): 235. 1892 [22 Jul 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona polystachya Greene -- Pittonia 2(11): 235. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona pulchella Schltr. -- Repert. Spec. Nov. Regni Veg. Beih. 19: 295. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona stachyoides Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona stachyoides (Benth.) Briq. -- Bull. Herb. Boissier 2: 440. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona vaseyi Briq. -- Bull. Herb. Boissier 2: 440. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona vaseyi A.Heller -- Contr. U.S. Natl. Herb. viii. (1905) 331 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ramona vaseyi Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 287. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Raphiodon Benth. -- Prodr. [A. P. de Candolle] 12: 96. 1848 [5 Nov 1848] , see Rhaphiodon (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rapinia Montrouz. -- Mem. Acad. Lyon x. (1860) 243. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rapinia collina Montrouz. -- Mem. Acad. Lyon x. (1860) 243. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rapinia triphylla Montrouz. ex Beauvis. -- Ann. Soc. Bot. Lyon 26: 67. 1901 ; Gen. Montrouzieriana (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rapinia triphylla Montrouz. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 205, in syn. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Renschia Vatke -- Linnaea 43(2): 94. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Renschia heterotypica Vatke -- Linnaea 43: 94. 1881 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Renschia heterotypica Vatke -- Linnaea 43: 94. 1881 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Renschia mirabilis Bullock -- Bull. Misc. Inform. Kew 1931(9): 457. [20 Aug 1931] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 134. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon coccineum (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 135. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon coccineum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 135. 1936 as coccineus (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon denudatum (Benth.) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon denudatum (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 136. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon denudatum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 134, 136. 1936 as denudatus (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon erythrostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 136. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon erythrostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 136. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon gracile (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 136. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon gracile Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 136. 1936 as gracilis (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon lavanduloides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 136. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon lavanduloides (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 136. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon lavanduloides var. villosum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 137. 1936 as villosus (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon stenodontum (Briq.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 136. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon stenodontum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 136. 1936 as stenodontus (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon strictum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 137. 1936 as strictus (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhabdocaulon strictum (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 137. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhaphiodon Schauer -- Flora 27(1): 345. 1844 [7 Jun 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhaphiodon echinus (Nees & Mart.) Schauer -- Flora 27(1): 345. 1844 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhodochlamys S.Schauer -- Linnaea 20(6): 706. 1847 [Dec 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhodochlamys speciosa S.Schauer -- Linnaea 20(6): 707. 1847 [Dec 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhododon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 14. 1939 [15 Jun 1939] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhododon Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 14. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhododon angulatus (Tharp) B.L.Turner -- Phytologia 78(6): 449. 1995 [29 Nov 1995] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhododon angulatus (Tharp) B.L.Turner -- Phytologia 78(6): 449 (1995):. [29 Nov 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhododon ciliatus (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 14. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhododon ciliatus (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 115: 14. 1939 [15 Jun 1939] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhodormis Raf. -- Fl. Tellur. 3: 93. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rhodormis rosifolia Raf. -- Fl. Tellur. 3: 94. 1837 [1836 publ. Nov-Dec 1837] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rizoa Cav. -- Anales Ci. Nat. iii. (1801) 132. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rizoa ovatifolia Cav. -- Anales Ci. Nat. iii. (1801) 133. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosenbachia Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 613, t. 10; Briq. in Engl. & Prantl. Naturl.Pflanzenfam. iv. 3a (1895) 182, in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosenbachia turkestanica Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada ix. (1886) 613, t. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus L. -- Sp. Pl. 1: 23. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 14. 1754 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus angustifolius Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus aunieri Gand. -- Dec. Pl. Nov. [Gandoger] 1: 21.

1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus chilensis Molina -- Sag. Stor. Nat. Chili 158. 1782 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus chilensis Molina -- Sag. Stor. Nat. Chili 158. 1782 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus communis Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 25. 1790 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus cyanocalyx Gand. -- Dec. Pl. Nov. [Gandoger] 1: 22. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus eriocalix Jord. & Fourr. -- Brev. Pl. Nov. i. 44. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus eriocalix Jord. & Fourr. var. pallescens (Maire) Upson & Jury -- Lagascalia 18(2): 296. 1996 (as "eriocalyx") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus eriocalix Jord. & Fourr. subsp. tomentosus (Hub.-Mor. & Maire) Fern.Casas -- Cuad. Cienc. Biol. (Granada) 2(1): 40. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus eriocalyx -- : use R. eriocalix

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus flexuosus Jord. & Fourr. -- Brev. Pl. Nov. i. 44. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus latifolius Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16

Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus lavandulaceus de Noé -- Pl. Algérie [exsicc.] no. 444. 1852

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus lavandulaceus Noe. ex Debeaux -- Mem. Assoc. Franc. avanc. sci. Oran (1888) 312. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus lavandulaceus Noe. ex Debeaux var. clementei Rosua -- Lagascalia 14(2): 185 (1986). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus lavandulaceus Noe. ex Debeaux var. noeanus (Maire) Rosua -- Lagascalia 14(2): 184 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus lavandulaceus Noe. ex Debeaux var. subtomentosus (Maire & Weiller) Rosua -- Lagascalia 14(2): 185 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus lavandulaceus Noe. ex Debeaux var. trogloditarum (Maire & Weiller) Rosua -- Lagascalia 14(2): 185 (1986):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus laxiflorus de Noé ex Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1863) 12. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus laxiflorus de Noé -- Pl. Algérie [exsicc.] no. 443. 1852

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus ligusticus Gand. -- Scrin. Fl. Select. 2: 54. 1883 [Jan-May 1883]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus massiliensis Gand. -- Dec. Pl. Nov. [Gandoger] 1: 21. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus × mendizabalii Sagredo ex Rosua -- Anales Jard.

Bot. Madrid 37(2): 594. 1981 [1980 publ. 1981] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus × noeanus Maire ex Rosua -- Anales Jard. Bot. Madrid 37(2): 592. 1981 [1980 publ. 1981] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus × noeanus Maire -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 206, in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus officinalis L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus officinalis L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus officinalis L. subvar. macrocalyx Font Quer ex O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95 (1983). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus officinalis L. subsp. palaui (O.Bolòs & Molin.) Romo -- Fl. Silvestres Baleares 266. 1994 , isonym; (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus officinalis L. subsp. palaui (O.Bolòs & Molin.) Malag. -- Subesp. Variación Geogr. 23. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus officinalis L. var. palaui O.Bolòs & Molin. -- Collect. Bot. (Barcelona) 5: 757. 1959 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus officinalis L. subsp. palaui (O.Bolòs & Molin.) Romo -- see Malagarriga, Las Subesp. y Variac. Geogr. 23 (1973):. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched),

Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus officinalis L. var. serotinus (Loscos) Loscos -- Trat. Pl. Aragon 2: 129. 1880 as "R. officinalis var. R. serotinus")

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus officinalis L. subsp. valentinus P.P.Ferrer, A.Guillén & Gómez Nav. -- Phytotaxa 172(2): 62. 2014 [13 Jun 2014] [epublished]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus oscillans Gand. -- Scrin. Fl. Select. 2: 54. 1883 [Jan-May 1883] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus palaui (O.Bolòs & Molin.) Rivas Mart. & M.J.Costa -- Itinera Geobot. 15(2): 707 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus pallescens (Maire) Sennen -- Campagn. Bot. Maroc Or. 1930-5, 141 (1936), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus platyphyllus Gand. -- Dec. Pl. Nov. [Gandoger] 1: 21. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus prostratus Mazziari -- Ionios Anthologia 1(2): 446. 1834 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus rigidus Jord. & Fourr. -- Brev. Pl. Nov. i. 43. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus serotinus Loscos -- Trat. Pl. Aragon 1: 71. 1877

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus tenuifolius Jord. & Fourr. -- Brev. Pl. Nov. i. 43. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus tomentosus Hub.-Mor., Maire & Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxi. 112 (1941), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus tomentosus Hub.-Mor. & Maire -- Bull. Soc. Hist.

Nat. Afrique N. 1940, xxxi. 79, in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus tournefortii (de Noé ex Jord. & Fourr.) Jahand. & Maire -- Cat. Pl. Maroc iii. 620 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rosmarinus verrietii Gand. -- Dec. Pl. Nov. [Gandoger] 1: 21. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rostrinucula Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 304 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rostrinucula dependens Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 304 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rostrinucula sinensis (Hemsl.) C.Y.Wu -- Acta Phytotax. Sin. x. 233 (1965), cum descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca Raf. -- Fl. Tellur. 4: 69. 1838 [1836 publ. mid-1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca alata (Gürke) Verdc. -- Kew Bull. 55(1): 148. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca amplifolia (S.Moore) R.Fern. -- Kew Bull. 55(1): 148. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca aurantiaca (Baker) R.Fern. -- Kew Bull. 55(1): 148. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca aurantiaca (Baker) R.Fern. f. faulkneri (R.Fern.) R.Fern. -- Kew Bull. 55(1): 148. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca bicolor Raf. -- Fl. Tellur. 4: 69. 1838 [1836 publ. mid-1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca bukobensis (Gürke) Verdc. -- Kew Bull. 55(1): 148. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca caerulea (N.E.Br.) P.P.J.Herman & Retief -- Bothalia 32(1): 81 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca calundensis (R.Fern.) R.Fern. -- Kew Bull. 55(1): 148. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca commiphoroides (Verdc.) Steane & Mabb. -- Novon 8(2): 205. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca cuneiformis (Moldenke) P.P.J.Herman & Retief -- Bothalia 32(1): 81 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca cyanea (R.Fern.) R.Fern. -- Kew Bull. 55(1): 148. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca farinosa (Roxb.) Govaerts -- World Checkl. Seed Pl. 3(1): 15 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca hirsuta (Hochst.) R.Fern. -- Kew Bull. 55(1): 148. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca hirsuta (Hochst.) R.Fern. f. triphylla (Harv.) R.Fern. -- Kew Bull. 55(1): 149. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca incisa (Klotzsch) Steane & Mabb. -- Novon 8(2): 205. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca kissakensis (Gürke) Verdc. -- Kew Bull. 55(1): 149. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca louwalbertsii (P.P.J.Herman) P.P.J.Herman & Retief -- Bothalia 32(1): 81 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca luembensis (De Wild.) R.Fern. -- Kew Bull. 55(1): 149. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca luembensis (De Wild.) R.Fern. f. herbacea (Hiern) R.Fern. -- Kew Bull. 55(1): 149. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca luembensis (De Wild.) R.Fern. var. malawiensis (R.Fern.) R.Fern. -- Kew Bull. 55(1): 149. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca luembensis (De Wild.) R.Fern. subsp. niassensis (R.Fern.) R.Fern. -- Kew Bull. 55(1): 149. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca macrostachya (Turcz.) Leerat. & Chantar. -- Kew Bull. 73(1)-3: 1. 2017 [2018 publ. 23 Dec 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca makanjana (H.J.P.Winkl.) Steane & Mabb. -- Novon 8(2): 205. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca mendesii (R.Fern.) R.Fern. -- Kew Bull. 55(1): 149. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca microphylla (Blume) Callm. & Phillipson -- Candollea 68(2): 317. 2013 [24 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca mirabilis (Baker) Callm. & Phillipson -- Candollea 68(2): 318. 2013 [24 Dec 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. -- Novon 8(2): 205. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. f. alatipetiolatum (R.Fern.) R.Fern. -- Kew Bull. 55(1): 150. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. f. angustilobata (R.Fern.) R.Fern. -- Kew Bull. 55(1): 150. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. subsp. austromonticola (Verdc.) Verdc. -- Kew Bull. 55(1): 151. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. f. brevilobata (R.Fern.) R.Fern. -- Kew Bull. 55(1): 150. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. var. capiriensis (R.Fern.) R.Fern. -- Kew Bull. 55(1): 150. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. f. cubangensis (R.Fern.) R.Fern. -- Kew Bull. 55(1): 151. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. var. discolor (Klotzsch) Verdc. -- Kew Bull. 55(1): 150. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. var. dumalis (Hiern) R.Fern. -- Kew Bull. 55(1): 151. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. var. eleanorae (R.Fern.) R.Fern. -- Kew Bull. 55(1): 151. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. var. kilimandscharensis (Verdc.) Verdc. -- Kew Bull. 55(1): 151. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. f. lanceolatilobata (R.Fern.) R.Fern. -- Kew Bull. 55(1): 150. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. f. lobulata (R.Fern.) R.Fern. -- Kew Bull. 55(1): 150. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. subsp. mafiensis (Verdc.) Verdc. -- Kew Bull. 55(1): 152. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. var. moldenkei (R.Fern.) R.Fern. -- Kew Bull. 55(1): 151. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. subsp. muenzneri (B.Thomas) Verdc. -- Kew Bull. 55(1): 152. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after

enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. subsp. namibiensis (R.Fern.) R.Fern. -- Kew Bull. 55(1): 152. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. subsp. napperae (Verdc.) Verdc. -- Kew Bull. 55(1): 152. 2000 [18 Apr 2000] , as 'napperi' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. f. reflexilobata (R.Fern.) R.Fern. -- Kew Bull. 55(1): 151. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. subsp. ussukumae (Verdc.) Verdc. -- Kew Bull. 55(1): 152. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca myricoides (Hochst.) Steane & Mabb. var. viridiflora (Verdc.) Verdc. -- Kew Bull. 55(1): 151. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca nudiflora (Moldenke) Callm. & Phillipson -- Candollea 67(2): 371. 2012 [Dec 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca pilosa (H.Pearson) P.P.J.Herman & Retief -- Bothalia 32(1): 81 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca prittwitzii (B.Thomas) Verdc. -- Kew Bull. 55(1): 152. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca quadrangulata (B.Thomas) R.Fern. -- Kew Bull. 55(1): 152. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca reflexa (H.Pearson) R.Fern. -- Kew Bull. 55(1): 152.

2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca rupicola (Verdc.) Verdc. -- Kew Bull. 55(1): 152. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca sansibarensis (Gürke) Steane & Mabb. -- Novon 8(2): 205. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca sansibarensis (Gürke) Steane & Mabb. subsp. caesia (Gürke) Steane & Mabb. -- Novon 8(2): 206. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca sansibarensis (Gürke) Steane & Mabb. var. eratensis (R.Fern.) R.Fern. -- Kew Bull. 55(1): 153. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca sansibarensis (Gürke) Steane & Mabb. subsp. occidentalis (Verdc.) Steane & Mabb. -- Novon 8(2): 205. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca sansibarensis (Gürke) Steane & Mabb. f. tomentella (R.Fern.) R.Fern. -- Kew Bull. 55(1): 153. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca serrata (L.) Steane & Mabb. -- Novon 8(2): 206. 1998 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca serrata (L.) Steane & Mabb. var. nepalense (Moldenke) V.S.Kumar -- J. Econ. Taxon. Bot. 36(3): 512. 2013 [2012 publ. 15 Feb 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca serrata (L.) Steane & Mabb. var. pubescens (Moldenke) Pull., Moulali & Sandhyar. -- Fl. Andhra Pradesh 4: 1467. 2018 , as 'pubecens'

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca suffruticosa (Gürke) Verdc. -- Kew Bull. 55(1): 153. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca taborensis (Verdc.) Verdc. -- Kew Bull. 55(1): 153. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca taborensis (Verdc.) Verdc. var. latifolia (Verdc.) Verdc. -- Kew Bull. 55(1): 153. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca tanneri (Verdc.) Verdc. -- Kew Bull. 55(1): 153. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca teaguei (Hutch.) R.Fern. -- Kew Bull. 55(1): 153. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca ternifolia Raf. -- Fl. Tellur. 4: 69. 1838 [1836 publ. mid-1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca uncinata (Schinz) P.P.J.Herman & Retief -- Bothalia 32(1): 81 (2002). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca vanprukii (Craib) Leerat. & Chantar. -- Trop. Nat. Hist. 10(1): 91. 2010 [Apr 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca verdcourtii (R.Fern.) R.Fern. -- Kew Bull. 55(1): 153. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca violacea (Gürke) Verdc. -- Kew Bull. 55(1): 154. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca violacea (Gürke) Verdc. subsp. kigeziensis (Verdc.) Verdc. -- Kew Bull. 55(1): 154. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca wildii (Moldenke) R.Fern. -- Kew Bull. 55(1): 154. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rotheca wildii (Moldenke) R.Fern. f. glabra (R.Fern.) R.Fern. -- Kew Bull. 55(1): 154. 2000 [18 Apr 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Roylea Wall. -- Pl. Asiat. Rar. (Wallich). 1: 57, t. 74. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Roylea cinerea Baill. -- Hist. Pl. (Baillon) 11: 26. 1891 [Jun-Jul 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Roylea elegans Wall. -- Pl. Asiat. Rar. (Wallich). 1: 57, t. 74. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rubiteucris Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 297 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rubiteucris palmata Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 297 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rubiteucris siccanea (W.W.Sm.) P.D.Cantino -- Syst. Bot. 23(3): 381. 1999 [1998 publ. 1999] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschia Fabr. -- Enum. [Fabr.]. 55. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 78 (1967), non Jacq. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 435 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana Boerh. ex Mill. -- Gard. Dict., ed. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana argunensis (Fisch.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana austriaca (L.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana botryoides (Steven) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana discolor (Bunge) House -- New York State Mus. Bull. Nos. 243-4, 66 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana fasciculata [Clairv.] -- Man. Herb. 190. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana fragilis (Turcz.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana fruticulosa (Steph. ex Willd.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana grandiflora (L.) House -- New York State Mus.

Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana heterophylla (Benth.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana imberbis (Bunge) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana integrifolia (Bunge) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana laciniata Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana moldavica (L.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana nutans (L.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana origanoides (Steph. ex Willd.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana palmata (Steph. ex Willd.) House -- New York State Mus. Bull. Nos. 243-4, 66 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana parviflora House -- Bull. New York State Mus. Nat. Hist. 243-244: 66. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana parviflora (Nutt.) House -- New York State Mus. Bull. Nos. 243-4, 66 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana peregrina (L.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana pinnata (L.) House -- New York State Mus. Bull. Nos. 243-4, 66 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana ruyschiana (L.) House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana spicata Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana thymiflora (L.) House -- Bull. New York State Mus. Nat. Hist. 243-4: 67. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana verticillata Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Ruyschiana wallichii House -- New York State Mus. Bull. Nos. 243-4, 67 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rydingia Scheen & V.A.Albert -- Syst. & Geogr. Pl. 77(2): 234 (-235). 2007

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rydingia integrifolia (Benth.) Scheen & V.A.Albert -- Syst. & Geogr. Pl. 77(2): 235. 2007

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rydingia limbata (Benth.) Scheen & V.A.Albert -- Syst. & Geogr. Pl. 77(2): 235. 2007

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rydingia michauxii (Briq.) Scheen & V.A.Albert -- Syst. & Geogr. Pl. 77(2): 235. 2007

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Rydingia persica (Burm.f.) Scheen & V.A.Albert -- Syst. & Geogr. Pl. 77(2): 235. 2007

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Sabaudia Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 491. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Sabaudia atriplicifolia (Benth.) Chiov. -- see also Bull. Soc. Bot. Ital. 6–7: 56 (1917):. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Sabaudia atriplicifolia (Benth.) Chiov. -- Bull. Soc. Bot. Ital. 4: 61 (1916);. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Sabaudia erythraeae Chiov. -- Bull. Soc. Bot. Ital. 1917, 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Sabaudia helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 492. 1913 [28 Mar 1913] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Sabbatia Moench -- Methodus (Moench) 386 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Sabbatia corymbosa Moench -- Methodus (Moench) 386 (1794). [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Saccilabium Rottb. -- Acta Lit. Univ. Hafn. 1: 294. 1778 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Saccilabium basilicoides Rottb. -- Acta Lit. Univ. Hafn. 1: 294. 1778 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Saccilabium viscosa Rottb. -- Acta Lit. Univ. Hafn. 1: 294. 1778 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Saccocalyx Coss. & Durieu -- Ann. Sci. Nat., Bot. sér. 3, 20: 80, t. 5. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Saccocalyx Coss. & Durieu -- Ann. Sci. Nat., Bot. sér. 3, 20: 80. 1853 [Aug 1853] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Saccocalyx saturejoides Coss. & Durieu -- Ann. Sci. Nat., Bot. sér. 3, 20: 81. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Saccostoma Wall. ex Voigt -- Hort. Suburb. Calcutt. 449. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Saccostoma urticifolium Wall. ex Voigt -- Hort. Suburb. Calcutt. 449, nomen. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salazaria Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 133, t. 39. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salazaria mexicana Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 133, t. 39. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salizaria A.Gray -- Syn. Fl. N. Amer. 2(1): 382, sphalm. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia L. -- Sp. Pl. 1: 23. 1753 [1 Mai 1753] ; Gen. Pl. ed. 5, 15. 1754 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia L. -- Genera Plantarum ed. 5 1754 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Aethiopis Benth. -- Labiat. Gen. Spec. 195. 1833 [Jul 1833]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nothosect. Angutes Fern.Alonso -- Caldasia 30(1): 28. 2008 [30 Jun 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Annuae (C.Y.Wu) C.L.Xiang & H.Peng -- Ann. Bot. (Oxford) 122(4): 666. 2018 [25 Jun 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subsect. Annuae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 581. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Appendiculatae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 584. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subgen. Audibertia J.B.Walker, B.T.Drew & Sytsma -- Syst. Bot. 40(3): 837. 2015 [22 Sep 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Beckeranae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 246. 1972 , as 'Beckerianae' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Brachyanthae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 246. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Brachylomae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 580. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Calosphace Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Campanulatae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 581. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Canescentes Pobed. -- Novosti Sist. Vyssh. Rast. 9: 244. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Castaneae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 581. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Ceratophyllae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 245. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subsect. Ceratophyllae Makhm. -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 32 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subsect. Clonosphace (Bunge) Makhm. -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 31 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Comparia Pobed. -- Novosti Sist. Vyssh. Rast. 9:

244. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia [infragen.unranked] Cymulosae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110(1): 43, in clavis. 1938 [30 Nov 1938] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subsect. Cymulosae (Epling) Espejo -- Acta Bot. Mex. 23: 93. 1993 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subsect. Cymulosae (Epling) Espejo -- Acta Bot. Mex. 23: 93 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Digitaloidites C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 580. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subgen. Dorystaechas (Boiss. & Heldr. ex Benth.) J.B.Walker, B.T.Drew & J.G.González -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nothosect. Flexucundae Fern.Alonso -- in Trianea, Acta Cient. Tecnol. Inderena 4: 339 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Fugaces Pobed. -- Novosti Sist. Vyssh. Rast. 9: 246. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subgen. Glutinaria (Raf.) G.X.Hu, C.L.Xiang & B.T.Drew -- Ann. Bot. (Oxford) 122(4): 666. 2018 [25 Jun 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Grandifoliae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 583. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Hemisphace Benth. -- Labiat. Gen. Spec. 193. 1833 [Jul 1833] ; Bot. Misc. 3: 374. 1 Aug 1833.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Hiantes C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66:

580. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Holwaya Ramamoorthy -- Taxon 33(2): 323 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Honaniae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 582. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Japonicae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 584. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Lanatae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 245. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Ligulilobae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 583. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Limbatae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 245. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Maximowiczianae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 580. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subgen. Meriandra (Benth.) J.B.Walker, B.T.Drew & J.G.González -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Miltiorrhizae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 581. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Nemorosae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 246. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Nipponicae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 581. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Nutantes Pobed. -- Novosti Sist. Vyssh. Rast. 9: 246. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subsect. Odontochilus (Pobed.) Makhm. -- Bot. Mater. Gerb. Inst. Bot. Akad. Nauk Uzbeksk. S.S.R. 20: 30 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Officinalis Pobed. -- Novosti Sist. Vyssh. Rast. 9: 243. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subsect. Perennes C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 580. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subgen. Perovskia (Kar.) J.B.Walker, B.T.Drew & J.G.González -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Piasezkianae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 585. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Plectranthoides C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 582. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Pratenses Pobed. -- Novosti Sist. Vyssh. Rast. 9: 246. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Pycnosphace Benth. -- Labiat. Gen. Spec. 302. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Ringentes Pobed. -- Novosti Sist. Vyssh. Rast. 9: 244. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subgen. Rosmarinus (L.) J.B.Walker, B.T.Drew & J.G.González -- Taxon 66(1): 141. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Scabiosifoliae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 244. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Sclareae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 245. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Seravschanicae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 244. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Sobiso (Raf.) G.X.Hu, A.Takano & B.T.Drew -- Ann. Bot. (Oxford) 122(4): 666. 2018 [25 Jun 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Sogdosphace Kamelin & Makhm. -- Bot. Zhurn. (Moscow & Leningrad) 65(4): 581. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Sonchifoliae (C.Y.Wu) G.X.Hu, C.L.Xiang & H.Peng -- Ann. Bot. (Oxford) 122(4): 666. 2018 [25 Jun 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Sonchifoliae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 581. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Substoloniferae C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 583. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sect. Substoloniferae (C.Y.Wu) C.L.Xiang & B.T.Drew -- Ann. Bot. (Oxford) 122(4): 666. 2018 [25 Jun 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Syriacae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 244. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Trygonocalyx Pobed. -- Novosti Sist. Vyssh. Rast. 9: 243. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Verbascifolia Pobed. -- Novosti Sist. Vyssh. Rast. 9: 245. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ser. Verbenacae Pobed. -- Novosti Sist. Vyssh. Rast. 9: 247. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subgen. Zhumeria (Rech.f. & Wendelbo) J.B.Walker, B.T.Drew & J.G.González -- Taxon 66(1): 142. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia abbottii Urb. -- Repert. Spec. Nov. Regni Veg. 18: 195. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia abbottii Urb. -- Repert. Spec. Nov. Regni Veg. 18: 195. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia abbottii Urb. -- Repert. Spec. Nov. Regni Veg. 18: 195. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia abrotanoides (Kar.) Sytsma -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia absconditiflora Greuter & Burdet -- Willdenowia 15(1): 77. 1985 [30 Jul 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia abyssinica Hochst. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 367. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia abyssinica R.Br. -- Voy. Abyss. [Salt] Append. p. lxii. 1814 [Sep 1814] , nom. nud. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia abyssinica L.f. -- Suppl. Pl. 88. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia abyssinica Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 2. [1781-1786] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acaulis Vahl -- Enum. Pl. [Vahl] 1: 257. 1804 [Jul-Dec 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × accidentalis Sánchez-Gómez & R.Morales -- Anales Jard. Bot. Madrid 57(2): 421. 2000 [dt. 1999; publ. Jan 2000] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acerifolia B.L.Turner -- Phytologia 90(2): 138 (-140; fig. 1). 2008 [Aug 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acetabulosa L. -- Mant. Pl. 25. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acuminata Vent. -- Descr. Pl. Nouv. t. 50. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acuminata Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 24, t. 37. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acuminatissima Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 503. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acutata Brot. -- Phyt. Lusit. i. 203. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acutifolia Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 24, t. 38. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acutifolia Ruiz & Pav. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acutifolia Lam. -- Tabl. Encycl. i. 68. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia acutifolia Ruiz & Pav. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adenocaulon P.H.Davis -- Kew Bull. 6(1): 94. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adenoclada Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 155. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adenoclada Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 155. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adenoclada Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adenophora Fernald -- Proc. Amer. Acad. Arts 35: 538. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adenophora Fernald -- Proc. Amer. Acad. Arts 35: 538. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adenophora Fernald -- Proc. Amer. Acad. Arts xxxv. 538. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adenophylla Hedge & Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 22: 173. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adenostachya Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 29. 1951 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adglutinans Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adiantifolia E.Peter -- Acta Horti Gothob. 1935, x. 56, in clavi, 64 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adoxoides C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 584. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × adulterina Hausskn. ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 248. 1890 [Jul 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia adulterina Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 35 (1897), hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aegyptiaca L. -- Mant. Pl. 26. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aegyptiaca L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aequidens Botsch. -- Byull. Sredne-Aziatsk. Gosud. Univ. 22: 326. 1937

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aequidistans Fernald -- Proc. Amer. Acad. Arts 35: 512. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aequidistans Fernald -- Proc. Amer. Acad. Arts 35: 512. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aequidistans Fernald -- Proc. Amer. Acad. Arts xxxv. 512. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aerea H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 532. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aethiopis L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aethiopis Brot. -- Fl. Lusit. 1: 18. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aethiopis L. -- Sp. Pl. 1: 27. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia affinis Schltdl. & Cham. -- Linnaea 5(1): 99. 1830 [Jan 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia affinis Spreng. ex Steud. -- Nomencl. Bot. [Steudel] 724. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia affinis [infrasp.unranked] puberula Benth. -- Prodr. [A. P. de Candolle] 12: 341. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia affinis var. puberula Benth. -- Prodr. [A. P. de Candolle] 12: 341. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia afr.caerulea L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia afr.lutea L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia africana L. -- Sp. Pl., ed. 2. 1: 38. 1762 [Sep 1762] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ageratifolia Fernald -- Proc. Amer. Acad. Arts xxxvi. 499. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ageratifolia Fernald -- Proc. Amer. Acad. Arts 36: 499. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ageratifolia Fernald -- Proc. Amer. Acad. Arts 36: 499. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia agglutinans Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 582. 1817 [Jan-Jun 1817] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia agnes Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 41. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia agnes Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 41. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia agnes Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 41. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia agrestis Vell. -- Fl. Flumin. 14. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 35. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia agrestis Vill. -- Hist. Pl. Dauphiné (Villars) 2: 402. 1787 [Feb 1787] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia agrestis Hegetschw. -- Fl. Schweiz [Hegetschweiler] 21. 1838 [May 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia agrestis L. -- Demonstr. Pl. 2. 1753 [3 Oct 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ajugoides var. cymosa A.Heller ex Jeps. -- Fl. Calif. [Jepson] 3(2): 427. 1943 [5 May 1943] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia akiensis A.Takano, Sera & N.Kurosaki -- Acta Phytotax. Geobot. 65(2): 99. 2014 [16 Jun 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alamosana Rose -- Contr. U.S. Natl. Herb. i. (1891) 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alamosana Rose -- Contr. U.S. Natl. Herb. 1: 110. 1891 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alamosana Rose -- Contr. U.S. Natl. Herb. 1: 110. 1891 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alariformis L.O.Williams -- Fieldiana, Bot. 34(8): 108. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alariformis L.O.Williams -- Fieldiana, Bot. 34: 108. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alata Epling -- Brittonia 12: 147. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alata Epling -- Brittonia 12: 147. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alata Epling -- Brittonia xii. 147 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alba J.R.I.Wood -- Kew Bull. 62(2): 210 (-212; fig. 6A-F, map 10). 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albicalyx J.G.González -- Phytotaxa 77: 10. 2013 [18 Jan 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albicans Fernald -- Proc. Amer. Acad. Arts 36: 501. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albicans Fernald -- Proc. Amer. Acad. Arts xxxvi. 501. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albicans Fernald -- Proc. Amer. Acad. Arts 36: 501. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albicaulis Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 234. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albida Spreng. -- Index Seminum [Halle] 53. 1807 ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albida Jacq. -- Obs. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 11(2): 76. 1844 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 76. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albiflora M.Martens & Galeotti (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albiflora var. pringlei A.Gray -- Syn. Fl. N. Amer. ed. 2, 2, pt. 1: 461. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albiflora var. pringlei A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 461. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albifrons Nábělek -- Spisy Přír. Fak. Masarykovy Univ. 70: 49. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albimaculata Hedge & Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 22: 174. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albiterrarum J.G.González & Art.Castro -- Phytotaxa 93(2): 54. 2013 [15 Apr 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albocaerulea Linden -- Belgique Hort. vii. (1857) 199. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albopileata Epling in Woodson & Schery -- Ann. Missouri Bot. Gard. 27: 337. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albopileata Epling -- Ann. Missouri Bot. Gard. 1940, xxvii. 337. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia albopileata Epling -- Ann. Missouri Bot. Gard. 27: 337. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alborosea Epling & Játiva -- Brittonia 18: 260. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alborosea Epling & Játiva -- Brittonia 18: 260. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alborosea Epling & Játiva -- Brittonia xviii. 260 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alexandri Pobed. -- Fl. URSS xxi. 653 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alexeenkoi Pobed. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 318. 1961 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia algeriensis Desf. -- Fl. Atlant. 1: 23, t. 3. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ali-askaryi S.A.Ahmad -- Harvard Pap. Bot. 21(2): 227. 2016 [31 Dec 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aliciae E.P.Santos -- Bradea 6: 259-260 fig. 1993 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aliciae E.P.Santos -- Bradea 6(30): 259 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aliena Greene -- Pittonia 1(4): 157. 1888 [16 Jan 1888] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aliena Greene -- Pittonia 1(4): 157. 1888 [16 Jan 1888] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aliena Greene -- Pittonia 1(4): 157. 1888 [16 Jan 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alliaria Parsa -- Kew Bull. 3(2): 224. 1948 [20 Nov 1948] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alpestris hort. ex Benth. -- Labiat. Gen. Spec. 237. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alpestris Hausskn. ex Nyman -- Consp. Fl. Eur. Suppl. 2(2): 248. 1890 [Jul 1890] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia altilabrosa Pan -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 14, 33 (1918). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia altimitrata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 108. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia altimitrata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 108. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia altimitrata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 108. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia altissima Pohl -- Pl. Bras. Icon. Descr. ii. 140. t. 195. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alvajaca Oerst. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alvajaca Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1853: 38. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia alvajaca Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 38. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amabilis Kunth & C.D.Bouché -- Index Seminum [Berlin] 13. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amana Bornm. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 28. 1917 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amara Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 2. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amarissima Ortega -- Nov. Rar. Pl. Descr. Dec. 4. 1797 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amasiana Freyn & Bornm. -- Oesterr. Bot. Z. 41: 58. 1891 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ambigens Briq. -- Bull. Soc. Bot. Genève 5: 120. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ambigens Briq. -- Bull. Soc. Bot. Genève v. (1889) 120.

(Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ambigens Briq. -- Bull. Soc. Bot. Genève 5: 120. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ambigua Salisb. -- Prodr. Stirp. Chap. Allerton 74. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ambigua Rochebr. & Savat. -- Cat. Pl. La Charente 167, in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × ambigua Čelak. -- Arch. Naturwiss. Landesdurchf. Bohmen ii. (1873) 353. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Salisb. -- Prodr. Stirp. Chap. Allerton 74. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Sm. -- Pl. Icon. Ined. 2: t. 27. 1790 [1-24 May 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Sm. -- Pl. Icon. Ined. 2: 27 (t. 27). 1790 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Sm. subsp. ampelophylla (Epling) J.R.I.Wood & Harley -- Kew Bull. 44(2): 241. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Sm. subsp. ampelophylla (Epling) J.R.I.Wood & Harley -- Kew Bull. 44(2): 241. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched),

Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Sm. subsp. ampelophylla (Epling) J.R.I.Wood & Harley -- Kew Bull. 44(2): 241. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Sm. var. purpurascens Benth. -- Prodr. [A. P. de Candolle] 12: 337. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Sm. [infrasp.unranked] purpurascens Benth. -- Prodr. [A. P. de Candolle] 12: 337. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Sm. subsp. sumapacis Fern.Alonso -- Caldasia 25(2): 268 (-270; figs. 11b, 13(map)). 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amethystina Sm. subsp. vetasiana Fern.Alonso -- Caldasia 25(2): 270 (272; figs. 11c, 13(map)). 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amissa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 187. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amissa Epling -- Repert. Spec. Nov. Regni Veg. 110: 187. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amissa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 187. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amoena Sims -- Bot. Mag. 32: t. 1294. 1810 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ampelophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 76. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ampelophylla Epling -- Repert. Spec. Nov. Regni Veg. 85: 76. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ampelophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 76. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ampelophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 76. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amplexicaulis Lam. -- Tabl. Encycl. i. 68. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amplexicaulis hort. ex Benth. -- Labiat. Gen. Spec. 236. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amplexifolia Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 200) 146 (1917), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amplicalyx E.Peter -- Repert. Spec. Nov. Regni Veg. 39: 180. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amplifrons Briq. -- Bull. Herb. Boissier iv. 863. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amplifrons Briq. -- Bull. Herb. Boissier 4: 863. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia amplifrons Briq. -- Bull. Herb. Boissier 4: 863. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anaglypha Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 146. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anaglypha Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 146. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anaglypha Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 146. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anastomosans Ramamoorthy -- J. Arnold Arbor. 65(1): 135 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anastomosans Ramamoorthy -- J. Arnold Arbor. 65: 135 (-137), fig. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anatolica Hamzaoğlu & A.Duran -- Ann. Bot. Fenn. 42(3): 216 (215-220; figs. 1-3 (map, photo)). 2005 [29 Jun 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ancistrocarpha Fernald -- Proc. Amer. Acad. Arts 40: 55. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ancistrocarpha Fernald -- Proc. Amer. Acad. Arts 40: 55. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ancistrocarpha Fernald -- Proc. Amer. Acad. Arts xl. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia andreji Pobed. -- Fl. URSS xxi. 659 (1954). (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × andrzejowskii Błocki -- Deutsche Bot. Monatsschr. x. (1892) 110. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anglica (Jord. & Fourr.) Verl., Arv.-Touv. & Faure -- Bull. Soc. Dauphin. Échange Pl. 1876, 77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anguicoma Epling -- Bull. Torrey Bot. Club 74: 517. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anguicoma Epling -- Bull. Torrey Bot. Club 74: 517. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anguicoma Epling -- Bull. Torrey Bot. Club lxxiv. 517 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angulata Benth. -- Labiat. Gen. Spec. 721. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angustiarum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 315. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angustiarum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 315. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angustifolia Michx. -- Fl. Bor. Amer. i. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angustifolia Salisb. -- Prodr. Stirp. Chap. Allerton 73. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angustifolia Cav. -- Icon. [Cavanilles] iv. 9. t. 317. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angustifolia [infrasp.unranked] glabra Briq. -- Bull. Herb. Boissier 7: 570. 1899 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angustifolia var. glabra A.Gray -- Syn. Fl. N. Amer. 2(1): 369. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angustifolia var. glabra A.Gray -- Syn. Fl. N. Amer. 2(1): 369. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia angustifolia var. glabra Briq. -- Bull. Herb. Boissier 7: 570. 1899 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anhweiensis Migo -- J. Shanghai Sci. Inst. Sect. 3. iv. 159 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anisodonta Hausskn. & Briq. ex Hausskn. -- Mitt. Bot. Ver. Jena ix. (1891) 21. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anomala Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 190. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia anselmi Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 9. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia antennifera Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 168. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia antennifera Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 168. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia antennifera Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 168. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia antirrhiniflora Dehnh. -- Cat. Pl. Hort. Camald. 27. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia apetala Chaix -- Hist. Pl. Dauphiné (Villars) 1: 355. 1786 [Feb 1786] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia apiana Jeps. -- Muhlenbergia 3: 144. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia apiana Jeps. -- Muhlenbergia iii. 144 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia apiana var. compacta Munz -- Bull. S. Calif. Acad. Sci. 26: 25. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia apiana Jeps. var. compacta Munz -- Bull. S. Calif. Acad.

Sci. 26: 25. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia apiana var. typica Munz -- Bull. S. Calif. Acad. Sci. 26: 25. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia apiana Jeps. var. typica Munz -- Bull. S. Calif. Acad. Sci. 26: 25. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia apparicii Brade & Barb.Per. -- Rodriguésia 9: 83, tab. 1, fig. 7-12; tab. 2. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia apparicii Brade & Barb.Per. -- Rodriguésia ix. No. 20, 83 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia appendiculata E.Peter -- Acta Horti Gothob. 1935, x. 56, in clavi, 65 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia applanata Willd. -- Enum. Pl. Suppl. [Willdenow] 3. 1814 [Jul-Dec 1814] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia approximata Briq. -- Bull. Soc. Bot. Genève v. (1889) 119. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia approximata Briq. -- Bull. Soc. Bot. Genève 5: 119. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia approximata Pau -- Not. Bot. Fl. Españ. i. (1887) 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia approximata Briq. -- Bull. Soc. Bot. Genève 5: 119. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia approximata Briq. var. kuntzeana Briq. -- Bull. Herb. Boissier 4: 852. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia approximata Briq. var. kuntzeana Briq. -- Bull. Herb. Boissier 4: 852. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aprica Dupuy ex Nyman -- Consp. Fl. Eur. 3: 569. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aprica Schur -- Enum. Pl. Transsilv. 522. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arabica Al-Musawi & Weinert -- Feddes Repert. 100(9-10): 451. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arachnoidea de Noé ex Walp. -- Ann. Bot. Syst. (Walpers) 3(2): 256. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aramiensis Rech.f. -- Ark. Bot. ser. 2, 1: 317. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aratocensis (J.R.I.Wood & Harley) Fern.Alonso -- Caldasia 25(2): 240. 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aratocensis (J.R.I.Wood & Harley) Fern.Alonso subsp. suratensis (J.R.I.Wood & Harley) Fern.Alonso -- Caldasia 25(2): 241. 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arborescens Urb. & Ekman -- Ark. Bot. 20A(15): 91. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arborescens Urb. & Ekman -- Ark. Bot. 20A(15): 91. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arborescens Urb. & Ekman -- Ark. Bot. 20A(15): 91. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arborescens Urb. & Ekman var. dolichocarpa Urb. -- Ark. Bot. 20A(10): 48. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arborescens Urb. & Ekman var. dolichocarpa Urb. -- Ark. Bot. 22A, no. 10: 48. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arbuscula Fernald -- Proc. Amer. Acad. Arts 45: 421. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arbuscula Fernald -- Proc. Amer. Acad. Arts xlv. 421 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arbuscula Fernald -- Proc. Amer. Acad. Arts 45: 421. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arduinervis Urb. & Ekman -- Ark. Bot. 20A(15): 89. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arduinervis Urb. & Ekman -- Ark. Bot. 20A(15): 89. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arduinervis Urb. & Ekman -- Ark. Bot. 20A(15): 89. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arenaria A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 257. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arenaria var. sellowii Benth. -- Prodr. [A. P. de Candolle] 12: 306. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arenaria var. sellowii Benth. -- Prodr. [A. P. de Candolle] 12: 306. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia areolata Epling -- Bull. Torrey Bot. Club lxxi. 493 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia areolata Epling -- Bull. Torrey Bot. Club 71: 493. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia areolata Epling -- Bull. Torrey Bot. Club 71: 493. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia areysiana Deflers -- Bull. Soc. Bot. France 43: 229. 1896 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia argaea Boiss. & Balansa ex Boiss. -- Fl. Orient. [Boissier] 4(2): 601. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia argentea L. -- Sp. Pl., ed. 2. 1: 38. 1762 [Sep 1762] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia argentea hort. ex Benth. -- Labiat. Gen. Spec. 223. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia argentea hort. ex E.Vilm. -- Fl. Pleine Terre 773. 1863 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia argentea L. var. patula (Desf.) A.M.Hern. -- Oblatio pl. lect. ann. 1979–1981 21 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arguta Benth. -- Labiat. Gen. Spec. 283. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ariana Hedge -- Notes Roy. Bot. Gard. Edinburgh 26: 417. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ariana Hedge var. calophyta Hedge -- Notes Roy. Bot. Gard. Edinburgh 26: 418. 1966

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arida Salisb. -- Prodr. Stirp. Chap. Allerton 73. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aridicola Briq. -- Bull. Herb. Boissier ser. 2, 7: 606. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aridicola Briq. -- Bull. Herb. Boissier ser. 2, 7: 606. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aridicola Briq. -- Bull. Herb. Boissier Ser. II. vii. 606 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arisanensis Hayata -- Icon. Pl. Formosan. 8: 97. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aristata Aucher ex Benth. -- Prodr. [A. P. de Candolle] 12: 270. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aristulata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 67. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arizonica A.Gray -- Syn. Fl. N. Amer. 2(1): 370. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arizonica var. huachucana M.E.Jones -- Contr. W. Bot. 12: 71. 1908 [26 Mar 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arizonica var. huachucana M.E.Jones -- Contr. W. Bot. 12: 71. 1908 [26 Mar 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia armena K.Koch -- Linnaea 21(6): 654. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia armeniaca Grossh. -- Beih. Bot. Centralbl., Abt. 2. 44(2): 237. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia armenorum Bornm. -- Repert. Spec. Nov. Regni Veg. 38: 158. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arnassensis Gand. -- Fl. Lyon. [Gandoger] 171. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arouyana Briq. -- Bull. Soc. Bot. Genève iv. (1888) Add. p. iii. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arrabidae Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 503. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arthrocoma Fernald -- Proc. Amer. Acad. Arts 43: 63. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arthrocoma Fernald -- Proc. Amer. Acad. Arts xliii. 63 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia arthrocoma Fernald -- Proc. Amer. Acad. Arts 43: 63. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia articulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 49, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia articulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 113. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia articulata Epling & Epling -- Repert. Spec. Nov. Regni

Veg. Beih. 85: 113, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia articulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 113. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia asiodophylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 503, sphalm. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aspera M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 71. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia asperata Falc. ex Benth. -- Prodr. [A. P. de Candolle] 12: 282. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia asperifolia Benth. -- Labiat. Gen. Spec. 281. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia asperula hort. ex Benth. -- Labiat. Gen. Spec. 237. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aspidophylla Schult. -- Mant. 1: 206. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia assurgens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 293. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atlantica Pers. -- Syn. Pl. [Persoon] 1: 29. 1805 [1 Apr-15 Jun 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atomara Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 18. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atriplicifolia Fernald -- Proc. Amer. Acad. Arts xxxv. 553. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atriplicifolia Fernald -- Proc. Amer. Acad. Arts 35: 553. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atriplicifolia Fernald -- Proc. Amer. Acad. Arts 35: 553. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atrocalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 65. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atrocalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 65. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atrocalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 65. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atrocaulis Fernald -- Proc. Amer. Acad. Arts 43: 66. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atrocaulis Fernald -- Proc. Amer. Acad. Arts 43: 66. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atrocaulis Fernald -- Proc. Amer. Acad. Arts xliii. 66 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atrocyanea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 98. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atrocyanea Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 98. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atropaenulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 270. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atropaenulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 270. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atropaenulata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 270. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atropatana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 47. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atropurpurea C.Y.Wu -- Fl. Yunnan. 1: 676. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia atrorubra C.Y.Wu -- Fl. Yunnan. 1: 679. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × atroviolacea Fern.Alonso -- in L. Montes & P. Eguiluz, El Cerro, Frontera Abierta 156 (1996). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aucheri Benth. -- Ann. Sci. Nat., Bot. sér. 2, 6: 38. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aucheri Benth. var. canescens Boiss. & Heldr. -- Fl. Orient. [Boissier] 4: 593. 1875

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aucheri Benth. subsp. canescens (Boiss. & Heldr.) Celep, Kahraman & Doğan -- Novon 21(1): 35. 2011 [7 Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aurasiaca Pomel -- Nouv. Mat. Fl. Atl. 306. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aurea L. -- Species Plantarum ed. 2, 1 1762 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aurea L. -- Sp. Pl., ed. 2. 1: 38. 1762 [Sep 1762] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia auriculata Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aurita Thunb. -- Prodr. Pl. Cap. 2: 96. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aurita Schult. -- Observ. Bot. [Schultes] 10. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aurita L.f. -- Suppl. Pl. 88. 1782

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aurita Thunb. var. galpinii (Skan) Hedge -- Notes Roy. Bot. Gard. Edinburgh 33(1): 67. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick

Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia australis Epling -- Revista Sudamer. Bot. 4: 43. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia australis Epling -- Revista Sudamer. Bot. 4: 43. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia australis Epling -- Revista Sudamer. Bot. 4: 43. 1937; et in Rev. Mus. La Plata, n. s. ii. Secc. Bot., 113 (1939). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia austriaca K.Koch -- Linnaea 21(6): 656. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia austriaca Jacq. -- Fl. Austriac. (Jacquin) 2: 8. 1774 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia austromelissodora Epling & Játiva -- Brittonia 18: 260. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia austromelissodora Epling & Játiva -- Brittonia xviii. 260 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia austromelissodora Epling & Játiva -- Brittonia 18: 260. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia avicularis Briq. -- Bull. Herb. Boissier 4: 866. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia avicularis Briq. -- Bull. Herb. Boissier lv. 866. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia axillaris Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 270. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia axillaris Moc. & Sessé ex Benth. var. hidalgoana B.L.Turner -- Phytologia 81(1): 17. 1997 [Jul 1996 publ. 21 Apr 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia axillaris var. hidalgoana B.L.Turner -- Phytologia 81: 17. 1997 [1996 publ. 1997] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia axillaris var. potosina B.L.Turner -- Phytologia 81: 20. 1997 [1996 publ. 1997] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia axillaris Moc. & Sessé ex Benth. var. potosina B.L.Turner -- Phytologia 81(1): 20. 1997 [Jul 1996 publ. 21 Apr 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia axilliflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 100. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia axilliflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 33, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia axilliflora Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 100, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia axilliflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 100. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ayavacensis Schult. -- Mant. 1: 195, sphalm. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ayavazensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 298. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia aytachii Vural & Adıgüzel -- Turkish J. Bot. 20: 531 (1996). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azuensis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 475. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azuensis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 475. 1915 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azuensis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 475. 1915 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea hort. ex Benth. -- Labiat. Gen. Spec. 299. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. ex Vahl -- Enum. Pl. [Vahl] 1: 253. 1804 [Jul-Dec 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. -- J. Hist. Nat. 1: 409. 1792 : validity? (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. -- Journ. Hist. Nat. i. (1792) 409. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. ex Vahl -- Enum. Pl. [Vahl] 1: 253 (-254). 1804 [Jul-Dec 1804] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. f. albiflora McGregor -- Trans. Kansas Acad. Sci. 60: 162. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. [infrasp.unranked] albiflora McGregor -- Trans. Kansas Acad. Sci. 60: 162. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. var. elata (Poir. ex Lam) Pursh -- Fl. Amer. Sept. (Pursh) 1: 19. 1813 [Dec 1813] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. ex Vahl var. grandiflora Benth. -- Prodr. [A. P. de Candolle] 12: 302. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. var. grandiflora Benth. -- Prodr. [A. P. de Candolle] 12: 302. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. var. longifolia (Nutt.) Coville & Branner -- Rep. (Annual) Arkansas Geol. Surv. 1888(4): 212. 1891 [Jul 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. ex Vahl var. longifolia (Nutt.) Coville & Branner (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. subsp. media Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 193. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. [infrasp.unranked] media Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 193. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. subsp. mexicana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 193. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. subsp. mexicana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 193. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. subsp. pitcheri (Torr.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 194. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. var. pitcheri (Torr.) E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 76. 1894 [21 Mar 1894] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. subsp. typica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 192. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia azurea Lam. subsp. typica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 192. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia baccifera Etl. -- Comm. Bot.-Med. Salvia 18. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bachtiarica Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 47. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia baetica Boiss. -- Elench. Pl. Nov. 73. 1838 [Jun 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bahorucona Urb. & Ekman -- Ark. Bot. 22A(10): 47. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bahorucona Urb. & Ekman -- Ark. Bot. 22A(10): 47. 1929 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bahorucona Urb. & Ekman -- Ark. Bot. 22A(10): 47. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia baimaensis S.W.Su & Z.A.Shen -- Acta Bot. Yunnan. 6(1): 57. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia balansae Briq. -- Bull. Soc. Bot. Genève v. (1889) 117. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia balansae Noë -- in Coss., Notes Pl. Crit. 139. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia balansae Briq. -- Bull. Soc. Bot. Genève 5: 117. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia balaustina Pohl -- Pl. Bras. Icon. Descr. ii. 133. t. 189. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia baldshuanica Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xviii. 89. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ballotiflora Benth. -- Labiat. Gen. Spec. 270. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ballotiflora var. eulaliae Fernald -- Proc. Amer. Acad. Arts 35: 522. 1900 as ballotaeflora (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ballotiflora var. eulaliae Fernald -- Proc. Amer. Acad. Arts 35: 522. 1900 as ballotaeflora (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ballotiflora Benth. var. pinguifolia Fernald (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ballotiflora var. pinguifolia Fernald -- Proc. Amer. Acad. Arts 35: 523. 1900 as ballotaeflora (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ballsiana (Rech.f.) Hedge -- Notes Roy. Bot. Gard. Edinburgh 23: 49. 1959 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bangii Rusby -- Mem. Torrey Bot. Club 4: 246. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bangii Rusby -- Mem. Torrey Bot. Club 4: 246. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bangii Rusby -- Mem. Torrey Bot. Club iv. (1895) 246. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia barbata Sessé & Moc. -- Fl. Mexic. 5 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2. 5. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia barbata Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 5. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia barbata Sessé & Moc. -- ser. 2, 2, app. 5. 1892 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia barbata Lam. -- Tabl. Encycl. i. 72. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × barcinonensis Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 199) 145 (1917), in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia barcinonensis Sennen -- Bull. Soc. Bot. France 68: 407, nomen, hybr. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bariensis Thulin -- Opera Bot. 121: 145 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × barnolae Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 199) 145 (1917)in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia barnolae Sennen -- Butl. Inst. Catalana Hist. Nat. 1918, xviii. 176. nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia barrelieri hort. ex Benth. -- Labiat. Gen. Spec. 235. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia barrelieri Ten. -- Fl. Napol. 1: 9, t. 2. [1811-1815] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia barrelieri Etl. -- Comm. Bot.-Med. Salvia 46. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia basilii Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 11. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia battandieri K.Schum. -- Just's Bot. Jahresber. 26(1): 389, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bauhini hort. ex Benth. -- Labiat. Gen. Spec. 235. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia baumgartenii Heuff. ex Griseb. & Schenk -- Arch. Naturgesch. (Berlin) xviii. (1852) 328. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bavarica Schrank -- Baier. Fl. ii 133. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bazmanica Rech.f. & Esfand. -- Oesterr. Bot. Z. 99: 61. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia beckeri Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. II. (1875) 276. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bella Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 169. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bella Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 169. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bella Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 169. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia benecincta W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 123. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bengalensis Roxb. -- Fl. Ind. (Carey & Wallich ed.) 1: 146. 1820 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia benthamiana Gardner & Fielding -- Sert. Pl. t. 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia benthamiana Boiss. ex Benth. -- Prodr. [A. P. de Candolle] 12: 269. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia benthamiana Boiss. ex Benth. -- Prodr. [A. P. de Candolle] 12: 269. 1848 [5 Nov 1848] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia benthamiana Boiss. ex Benth. var. macaheensis Brade -- Rodriguésia 7: 27. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia benthamiana Boiss. ex Benth. var. macaheensis Brade -- Rodriguésia 7: 27. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia benthamii Pohl ex J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 187. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × bernardina Parish ex Greene -- Bull. Calif. Acad. Sci. 1(4): 211. 1885 [1886 publ. 29 Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bernardina Parish (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bertolonii Vis. -- Fl. Dalmat. ii. 189. 1847 [10-13 Nov 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × besseri Błocki -- Oesterr. Bot. Z. 42: 351. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bethellii hort. -- Gard. Chron. n.s., 15: 51. 1881 [8 Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betonica Schult. -- Mant. 1: 188. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betonicifolia Etl. -- Comm. Bot.-Med. Salvia 48. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betonicifolia Lam. -- Tabl. Encycl. i. 70. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betonicoides H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 421. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betulifolia Epling -- Bull. Torrey Bot. Club lxviii. 566 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betulifolia Epling -- Bull. Torrey Bot. Club 68: 566. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betulifolia Epling -- Bull. Torrey Bot. Club 68: 566. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betulifolia Epling var. chasmema Reveal & W.J.Hess -- Phytologia 24(5): 378. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betulifolia Epling var. chasmena Reveal & W.J.Hess -- Phytologia 24: 378, fig. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia betulifolia Epling var. chasmena Reveal & W.J.Hess -- Phytologia 24: 378, fig. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × bichigeanii Prodan -- Bul. Stiint., Acad. Republ. Popul. Romine, Sect. Biol. & Stiint. Agric., Ser.Bot. ix. 307 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it

Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bicolor Desf. -- Méd. Eclairée Sci. Phys. 3(6): 161. 1792 ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bicolor Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bicolor Sessé & Moc. -- ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bicolor Sessé & Moc. -- Pl. Nov. Hisp. 8 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 8; Sesse & Moc. Fl. Mexic. ed. 1, 7 (1892) (Naturaleza (Mexico City), Ser. 2, 2: App. 2); ed. 2, 7. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bicolor Desf. -- Ann. Bot. (Usteri) 16: 100. 1795 ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bicolor Lam. -- Tabl. Encycl. i. 69. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bidens Urb. -- Symb. Antill. (Urban). 7(3): 358. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bidens Urb. -- Symb. Antill. (Urban). 7(3): 358. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bidens Urb. -- Symb. Antill. (Urban). 7(3): 358. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bifida Forssk. -- Fl. Aegypt.-Arab. 202. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bifidocalyx C.Y.Wu & Y.C.Huang -- Fl. Yunnan. 1: 675. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia biflora Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 24. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bisermas Houtt. -- Nat. Hist. II. vii. 168 (1777); fide Merrill in Journ. Arn. Arb. 1938, xix. 364, in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia biserrata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 66. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bithynica Briq. & Post -- Bull. Herb. Boissier vii. 158. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. -- Ann. Bot. Syst. (Walpers) 3(2): 254. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. var. amethystea (Emb. & Maire) Figuerola, Stübing & Peris -- Folia Bot. Misc. 7: 84 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. subsp. amethystea (Emb. & Maire) Figuerola -- Anales Jard. Bot. Madrid 44(1): 174. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. var. aurasiaca (Maire) Figuerola -- Anales Jard. Bot. Madrid 44(1): 174. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. var. hegelmaieri (Porta & Rigo) Figuerola, Stübing & Peris -- Folia Bot. Misc. 7: 83 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. subsp. hegelmaieri (Porta & Rigo) Figuerola -- Anales Jard. Bot. Madrid 42(2): 538. 1986 [1985 publ. 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. var. lagascana (Webb) Figuerola -- Anales Jard. Bot. Madrid 44(1): 174. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. subsp. mariolensis Figuerola -- Anales Jard. Bot. Madrid 42(2): 538. 1986 [1985 publ. 1986] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. var. mariolensis (Figuerola) Figuerola, Stübing & Peris -- Folia Bot. Misc. 7: 85 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. var. maurorum (Ball) Figuerola, Stübing & Peris -- Folia Bot. Misc. 7: 83 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. subsp. maurorum (Ball) W.Lippert -- Mitt. Bot. Staatssamml. München 15: 406. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. subsp. mesatlantica (Maire) Figuerola -- Anales Jard. Bot. Madrid 44(1): 174. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. var. mesatlantica (Maire) Figuerola, Stübing & Peris -- Folia Bot. Misc. 7: 84 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. subsp. vellerea

(Cuatrec.) W.Lippert -- Mitt. Bot. Staatssamml. München 15: 405. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blancoana Webb & Heldr. ex Walp. var. vellerea (Cuatrec.) Figuerola -- Anales Jard. Bot. Madrid 44(1): 174. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blepharochlaena Hedge & Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 22: 178. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blepharophylla Brandegee ex Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 314. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blepharophylla Brandegee ex Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 314. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blepharophylla Brandegee ex Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 314. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blinii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 219. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blodgettii Chapm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blodgettii Chapm. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia blodgettii Chapm. -- Fl. South. U.S. 319. 1860 [14 Aug 1860] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bodeana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 42. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bodinieri Vaniot -- Bull. Acad. Int. Géogr. Bot. sér. 3, 14(183): 191. 1904 [10 May 1904] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia boegei Ramamoorthy -- J. Arnold Arbor. 65(1): 137 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia boegei Ramamoorthy -- J. Arnold Arbor. 65: 137, fig. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bogotensis Benth. -- Prodr. [A. P. de Candolle] 12: 312. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bogotensis subsp. aratocensis J.R.I.Wood & Harley -- Kew Bull. 44(2): 260, fig. 9. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bogotensis Benth. subsp. aratocensis J.R.I.Wood & Harley -- Kew Bull. 44(2): 260. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bogotensis subsp. sochensis J.R.I.Wood & Harley -- Kew Bull. 44(2): 258 (-260), fig. 9. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bogotensis Benth. subsp. sochensis J.R.I.Wood & Harley -- Kew Bull. 44(2): 258. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bogotensis Benth. subsp. suratensis J.R.I.Wood & Harley -- Kew Bull. 44(2): 260. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bogotensis subsp. suratensis J.R.I.Wood & Harley -- Kew Bull. 44(2): 260, fig. 9. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia boliviana Van Houtte -- Fl. des Serres xi. (1856) 151. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bolleana de Noé ex Bolle -- Bonplandia 8: 284. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bonplandiana F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 7: 403. 1821 [Jan-Jun 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia booleana B.L.Turner -- Phytologia 79(4): 289. 1996 [Oct 1995 publ. 10 Jul 1996] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia booleana B.L.Turner -- Phytologia 79: 289, fig. 1996 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia boosiana J.Jacq. -- Ecl. Pl. Rar. i. 69. t. 47. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia boosii Tratt. -- Arch. Gewächsk. i. 58. t. 92. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia borjensis E.P.Santos -- Biogeographica 71(1): 22 (1995), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bornmuelleri Hausskn. -- Mitt. Bot. Ver. Jena ix. (1891) 21. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia botschantzevii Tscherneva -- Bot. Zhurn. (Moscow & Leningrad) 57(1): 101. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia boucheana Kunth -- Index Seminum [Berlin] 9. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia boucheana Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia boucheana Kunth (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bourgeana Barbey -- Bull. Soc. Vaud. Sci. Nat. xxi. (1885) 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bowleyana Dunn -- J. Linn. Soc., Bot. xxxviii. 363 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bowleyana Dunn var. subbipinnata C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 582. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachiata Roxb. -- Hort. Bengal. 4; FL. Ind. i. 145. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachiata Roxb. -- ex Roxb. Hort. Bengal. 4, nomen. 1814; Fl. Ind., ed. Carey & Wall., 1: 146 (1820); Fl. Ind., ed. Carey, 1: 145 (1832). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyantha (Bordz.) Pobed. -- in Komorov, Fl. URSS xxi. 660 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyantha (Bordz.) Pobed. subsp. tankutiana Bagh., Celep, Kahraman & Doğan -- Turkish J. Bot. 35(4): 345 (343-350; figs. 3-5). 2011 [16 Jun 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachycalyx Boiss. -- Fl. Orient. [Boissier] 4(2): 625. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyloba Urb. -- Symb. Antill. (Urban). 7(3): 362. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyloba Urb. -- Symb. Antill. (Urban). 7(3): 362. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyloba Urb. -- Symb. Antill. (Urban). 7(3): 362. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyloma E.Peter -- Acta Horti Gothob. 1934, ix. 124. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyodon Vandas -- Oesterr. Bot. Z. 39: 179. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyodonta Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 149. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyodonta Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 149. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyodonta Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 149. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyphylla Urb. -- Symb. Antill. (Urban). 3(3): 368. 1903 [1 May 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyphylla Urb. -- Symb. Antill. (Urban). 3(3): 368. 1903 [1 May 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyphylla Urb. -- Symb. Antill. (Urban). 3(3): 368. 1903 [1 May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachyphylla var. subglabra Urb. -- Symb. Antill. (Urban). 5(3): 531. 1908 [20 May 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachypoda St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 134. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachysiphon Stapf -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 1. 41 (1885). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brachystemon Klokov -- Fl. URSR 9: 653. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bracteata Poir. -- Encycl. [J. Lamarck & al.] 6(2): 622. 1805 [28 Aug 1805] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bracteata Sims -- Bot. Mag. 49: t. 2320. 1822 [1 May 1822] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bracteata Banks & Sol. -- Nat. Hist. Aleppo, ed. 2 [A. Russell] 2: 242. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brancsikii Pax -- Jahresb. Schles. Ges. Zool.-Bot. 1903, lxxxi. 30 (1904), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brandegeei Munz -- Bull. S. Calif. Acad. Sci. 31: 69. 1932 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brandegeei Munz -- Bull. S. Calif. Acad. Sci. 31: 69. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brasiliensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 56. 1824 [dated 1825; publ. in late 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brevicalyx Benth. -- Prodr. [A. P. de Candolle] 12: 309. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia breviconnectivata Sun ex C.Y.Wu -- Fl. Yunnan. 1: 686. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brevidens Hedge & Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 22: 183. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia breviflora Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 274. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brevilabra Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, iii. (1891) 149. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brevipes Benth. -- Prodr. [A. P. de Candolle] 12: 321. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia brevispicata P.H.Davis -- Kew Bull. 6(1): 96. 1951 [17 May 1951] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bridgesii Britton -- Bull. Torrey Bot. Club 27: 124. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bridgesii Britton -- Bull. Torrey Bot. Club 27: 124. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bridgesii Britton ex Rusby -- Bull. Torrey Bot. Club 1900, 124. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia broussonetii Bolle -- Bonplandia 8: 284. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia broussonetii Benth. -- Labiat. Gen. Spec. 227. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × brozekii Hruby -- Stud. Pl. Physiol. Lab. Charles Univ. Prague v. 26 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia buchananii Hedge -- Bot. Mag. 174: t. 430. 1963 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bucharica Popov -- Trudy Turkestansk. Naucn. Obsc. i. 40 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia buchii Urb. -- Symb. Antill. (Urban). 3(3): 369. 1903 [1 May 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia buchii Urb. -- Symb. Antill. (Urban). 3(3): 369. 1903 [1 May 1903] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia buchii Urb. -- Symb. Antill. (Urban). 3(3): 369. 1903 [1 May 1903] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bulgarica Davidov -- Magyar Bot. Lapok iv. 29. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bullata Ortega -- Nov. Rar. Pl. Descr. Dec. 109. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bullata Vahl -- Enum. Pl. [Vahl] i. 265. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bulleyana Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 233. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bullulata Benth. -- Prodr. [A. P. de Candolle] 12: 327. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bungei J.G.González -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia bupleuroides Presl ex Benth. -- Labiat. Gen. Spec. 271. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia burchellii N.E.Br. -- Bull. Misc. Inform. Kew 1901(175-177): 130. [Jul-Sep 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia byzantina Juss. ex Steud. -- Nomencl. Bot. [Steudel] 725. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia byzantina hort. ex Benth. -- Labiat. Gen. Spec. 240. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caaguazuensis Briq. -- Bull. Herb. Boissier ser. 2, 7: 609. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caaguazuensis Briq. -- Bull. Herb. Boissier ser. 2, 7: 609. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caaguazuensis Briq. -- Bull. Herb. Boissier Ser. II. vii. 608 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cabonii Urb. -- Symb. Antill. (Urban). 7(3): 361. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cabonii Urb. -- Symb. Antill. (Urban). 7(3): 361. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cabonii Urb. -- Symb. Antill. (Urban). 7(3): 361. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cabulica var. serotina Hedge -- Notes Roy. Bot. Gard. Edinburgh 31(2): 341. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cabulisa Benth. -- Prodr. [A. P. de Candolle] 12: 268. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cacaliifolia Benth. -- Prodr. [A. P. de Candolle] 12: 348. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cacomensis J.G.González, J.G.Morales & J.L.Rodr. -- Revista Mex. Biodivers. 83(2): 342. 2012 [Jun 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cadevallii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 232, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cadmica Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 6. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cadmica Boiss. var. bozkiriensis Celep, Kahraman & Doğan -- Pl. Ecol. Evol. 144(1): 113. 2011 [15 Jun 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caduca Vahl ex Hornem. -- Hort. Bot. Hafn. i. 30. 1813 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caerulea L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] : errat.; see S. afr.caerulea (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caerulea L. ex B.D.Jacks. -- Index Kew. 2(2): 791. 1895 [19 Oct 1895] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caesia Humb. & Bonpl. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caesia Willd. -- Enum. Pl. [Willdenow] 1: 40. 1809 [Apr 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caesia Scheele -- Linnaea 22(5): 588. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caespitosa Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 39. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calaminthifolia Vahl -- Enum. Pl. [Vahl] i. 233. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calcicola Harley -- Kew Bull. 29(1): 138. 1974 [27 Jun 1974] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calcicola Harley -- Kew Bull. 29(1): 138, f. 6. 1974 [27 Jun 1974] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calcicola Harley -- Kew Bull. 29(1): 138, f. 6. 1974 [27 Jun 1974] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calderoniae Bedolla & Zamudio -- Phytotaxa 217(1): 39. 2015 [22 Jun 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia californica Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 197. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia californica Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 197. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia californica Jeps. -- Fl. W. Calif. [Jepson] 460. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia californica Brandegee -- Proc. Calif. Acad. Sci. ser. 2, 2: 197. 1889 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia californica Jeps. -- Fl. W. Calif. [Jepson] 460. 1901 [16 Apr 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calocalicina Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 159. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calocalicina Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 159. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calocalicina Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 159. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calocalicina Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 159. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calocalicina Briq. var. minor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 128. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calocalicina var. minor Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 128. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calolophos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 57. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calolophos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 57. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calolophos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 57. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calostachya Gand. -- Fl. Lyon. [Gandoger] 171. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calthifolia H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 343. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calvertii Boiss. -- Fl. Orient. [Boissier] 4(2): 626. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calycina Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 13. 1806 [Oct-Nov 1806] ; Fl. Graec. (Sibthorp). 1(1): 13, t. 16. 1806. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calycinflata Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 288. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia calycinflata Sessé & Moc. -- Fl. Mexic. 7 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 7. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia camarifolia Benth. -- Prodr. [A. P. de Candolle] 12: 342. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia camarifolia Benth. subsp. ibiricensis Fern.Alonso -- Anales Jard. Bot. Madrid 59(2): 346. 2002 [2001 publ. 2002] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia camertoni Regel -- Bot. Zeitung (Berlin) 11: 334. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campanulata Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 67. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campestris M.Bieb. -- Fl. Taur.-Caucas. 1: 20. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia camphorata C.Huber -- Cat. Gén. Automne 1871 & Printemps 1872 [Huber] 5. 1871 [Oct 1871] ; cf. D.J. Mabberley in Taxon, 34(3): 453. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campicola Briq. -- Bull. Herb. Boissier ser. 2, 7: 610.

1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campicola Briq. -- Bull. Herb. Boissier Ser. II. vii. 610 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campicola Briq. -- Bull. Herb. Boissier ser. 2, 7: 610. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campicola Briq. -- Bull. Herb. Boissier ser. 2, 7: 610. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campicola Briq. f. glabrescens Briq. -- Bull. Herb. Boissier ser. 2, 7: 610. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campicola Briq. f. hispidior Briq. -- Bull. Herb. Boissier ser. 2, 7: 610. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campicola Briq. f. hispidior Briq. -- Bull. Herb. Boissier ser. 2, 7: 610. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia camporum Epling -- Bull. Torrey Bot. Club 71: 489. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia camporum Epling -- Bull. Torrey Bot. Club 71: 489. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia camporum Epling -- Bull. Torrey Bot. Club lxi. 489 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campos-portoi Brade -- Rodriguésia 7: 26, tab. 3, fig. 1-7; tab. 4. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campos-portoi Brade -- Rodriguésia 7: 25, tab. 3, fig. 1-7; tab. 4. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia camposportoi Brade -- Rodriguésia vii. No. 16, 25 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia campylodonta Botsch. -- Byull. Sredne-Aziatsk. Gosud. Univ. 22: 327. 1937

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cana Wall. -- Numer. List [Wallich] n. 2145. 1829 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cana Wall. ex Benth. -- Edwards's Bot. Reg. 15: sub t. 1292. 1830 [1 Jan 1830] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia canariensis L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia canariensis L. f. albiflora (Bolle) Sunding -- Monogr. Biol. Canar. 3: 65. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia canariensis L. f. candidissima (Bolle) G.Kunkel -- Monogr. Biol. Canar. 3: 65. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia candelabriformis St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 134. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia candelabrum Boiss. -- Elench. Pl. Nov. 72. 1838 [Jun 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia candicans M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 61. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia candidissima M.Bieb. -- Fl. Taur.-Caucas. 1: 22. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia candidissima Vahl -- Enum. Pl. [Vahl] i. 278. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia candidissima Guss. -- Fl. Sicul. Prodr. 1: 16. 1827 [Oct-Dec 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia candidissima Vahl subsp. occidentalis Hedge -- Notes Roy. Bot. Gard. Edinburgh 38(1): 48. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia candollei Timb.-Lagr. -- Bull. Soc. Sci. Phys. Nat. Toulouse i. (1872-73) 285. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia canescens C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 86. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia canescens Benth. -- Labiat. Gen. Spec. 250. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia canescens Benth. var. daghestanica (Sosn.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 71. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia capillosa Epling -- Bull. Torrey Bot. Club 67: 521. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia capillosa Epling -- Bull. Torrey Bot. Club 1940, lxvii. 521. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia capillosa Epling -- Bull. Torrey Bot. Club 67: 521. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia capitata Schltdl. -- Linnaea 26(3): 292. 1854 [Aug 1854] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia capituliflora Colla -- Herb. Pedent. iv. 396 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia capusii Franch. -- Ann. Sci. Nat., Bot. sér. 6, 18: 232. 1884 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caracasana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 147. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caracasana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 147. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caracasana Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 147. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carbonoi Fern.Alonso -- Caldasia 25(2): 245 (247; fig. 6(map)). 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cardenasii J.R.I.Wood -- Kew Bull. 62(2): 206 (fig. 4A-E, map 5). 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cardinalis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 301, t. 152. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cardiophylla Benth. -- Labiat. Gen. Spec. 721. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carduacea Benth. -- Labiat. Gen. Spec. 302. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 300. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnea Kunth var. punicans (Epling) J.R.I.Wood & Harley -- Kew Bull. 44(2): 252. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnea var. punicans (Epling) J.R.I.Wood & Harley -- Kew Bull. 44(2): 252. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnea var. punicans (Epling) J.R.I.Wood & Harley -- Kew Bull. 44(2): 252. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnea var. sciaphila J.R.I.Wood & Harley -- Kew Bull. 44(2): 253. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi,

Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnea Kunth var. sciaphila J.R.I.Wood & Harley -- Kew Bull. 44(2): 253. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene -- Pittonia 2(11): 235. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene -- Pittonia 2(11): 235. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Benth. -- Edwards's Bot. Reg. 17: sub t. 1469. 1832 [1831 publ. 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa subsp. argentea (Rydb.) Epling -- Ann. Missouri Bot. Gard. 25: 131. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene var. argentea (Rydb.) McMinn -- Man. Calif. Shrubs 474. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene subsp. argentea (Rydb.) L.D.Benson (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa var. compacta H.M.Hall -- Univ. Calif. Publ. Bot. 1: 111. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene var. compacta Hall (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa var. gilmanii (Epling) McMinn -- Man. Calif. Shrubs 474. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa subsp. gilmanii Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene var. gilmanii (Epling) L.D.Benson (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa subsp. gilmanii Epling -- Ann. Missouri Bot. Gard. 25: 132. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa subsp. gilmanii Epling -- Ann. Missouri Bot. Gard. 25: 132. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa var. gracilior M.Peck -- Leafl. W. Bot. 4: 184. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa var. gracilior M.Peck -- Leafl. W. Bot. 4: 184. 1945 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa subsp. mearnsii (Britton) Epling -- Ann. Missouri Bot. Gard. 25: 131. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene var. pilosa (A.Gray) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 870. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa var. pilosa H.M.Hall -- Contr. U.S. Natl. Herb. 25: 479,480. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene var. pilosa Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene var. pilosa H.M.Small (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa Douglas ex Greene subsp. pilosa (A.Gray) Epling -- Ann. Missouri Bot. Gard. 25: 133. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa var. typica Munz -- Bull. S. Calif. Acad. Sci. 26: 21, figs. 7, 8. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa var. typica Munz -- Bull. S. Calif. Acad. Sci. 26: 21, figs. 7, 8,. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa subsp. typica Epling -- Ann. Missouri Bot. Gard. 25: 130. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carnosa subsp. typica Epling -- Ann. Missouri Bot. Gard. 25: 130. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carranzae Zamudio & Bedolla -- Phytotaxa 217(1): 36. 2015 [22 Jun 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carreyesii J.G.González -- Revista Mex. Biodivers. 84(1): 8. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia carrilloi Véliz & Quedensley -- J. Bot. Res. Inst. Texas 5(2): 471. 2011 [7 Dec 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cassia Sam. ex Rech.f. -- Ark. Bot. ser. 2, 1: 320. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia castanea Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 233. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cataonica Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 602. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cataractarum Briq. -- Mem. Soc. Sci. Nat. Neuchatel 5(2): 403. 1914 [1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cataractarum Briq. -- Mem. Soc. Sci. Nat. Neuchatel 5(2): 403. 1914 [1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cataractarum Briq. -- Mem. Soc. Neuchatel. Sc. Nat. v. 403 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cataria Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 142. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cataria Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 142. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cataria Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 142. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia catarioides Loisel. ex Drapiez -- Herb. Amat. vi. (1833). I. 390. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caucasica Schrank -- Syll. Pl. Nov. ii. (1828) 58. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caudata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 243. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caudata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 243. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caudata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 243. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 422. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cavaleriei H.Lév. var. erythrophylla (Hemsl.) E.Peter -- Acta Horti Gothob. 10: 60. 1935

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cavaleriei H.Lév. var. simplicifolia E.Peter -- Acta Horti Gothob. 10: 61. 1935

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × cavanillesiana Bolos & Font Quer -- Anales Jard. Bot. Madrid 6(2): 493. 1946 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caymanensis Millsp. & Uline -- Publ. Field Columb. Mus., Bot. Ser. ser. 2: 94. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caymanensis Millsp. & Uline ex Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 94. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia caymanensis Millsp. & Uline -- Publ. Field Columb. Mus., Bot. Ser. 2: 94. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cedronella Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 3. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cedrosensis Greene -- Bull. Calif. Acad. Sci. 1(4): 212. 1885 [1886 publ. 29 Aug 1885] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ceratophylla L. -- Sp. Pl. 1: 27. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ceratophylla L. var. viridifolia Jamzad -- Fl. Iran [ed. M. Assadi et al.] 76: 895. 2012

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ceratophylloides Forssk. -- Fl. Aegypt.-Arab. p. lix. 1775 [1 Oct 1775] (as "Salviae ceratophyt.") ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ceratophylloides Ard. -- Animadv. Bot. Spec. Alt. 12. 1764 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cerino-pruinosa Rech.f. -- Oesterr. Bot. Z. 99: 51. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × cernavodae Nyar. -- Acta Univ. Szeged., Sect. Sci. Nat., Bot. i. 43 (1942). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cernua Czernj. ex Des.-Shost. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 154. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cernua Czernj. ex Des.-Shost. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 8: 154 (1940); cf. Klokov in Fl. RSS Ucr. ix. 243 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cerradicola E.P.Santos -- Bradea 6(30): 261 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cerradicola E.P.Santos -- Bradea 6: 261-262 fig. 1993 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cespitosa Montb. & Aucher -- not _stated. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chalarothyrsa Fernald -- Proc. Amer. Acad. Arts xliii. 65 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chalarothyrsa Fernald -- Proc. Amer. Acad. Arts 43: 65. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chalarothyrsa Fernald -- Proc. Amer. Acad. Arts 43: 65. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chamaedrifolia Andrews -- Bot. Repos. t. 416. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chamaedryoides Cav. -- Icon. [Cavanilles] 2: 77, t.197. 1793 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chamaedryoides Cav. -- Icon. [Cavanilles] ii. 77. t. 197. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chamaedryoides var. isochroma Fernald -- Proc. Amer. Acad. Arts 35: 522. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chamaedryoides var. isochroma Fernald -- Proc. Amer. Acad. Arts 35: 522. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chamaedrys Willd. -- Hort. Berol. [Willdenow] 1(3): 29. 1804 [Jan-Jun 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chamaeelaeagnea Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 634, sphalm. 1817 [Jan-Jun 1817] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chamelaeagnea P.J.Bergius -- Descr. Pl. Cap. 3 (1767). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chamelaeagnus Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 1. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chanroenica Nakai -- Bot. Mag. (Tokyo) 23: 190. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chanryoenica Nakai -- J. Coll. Sci. Imp. Univ. Tokyo 31: 141. 1911 [28 Dec 1911] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chapadensis E.P.Santos & Harley -- Kew Bull. 59(1): 105 (-106; fig. 1). 2004 [August 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chapalensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 145. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chapalensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 145. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chapalensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 145. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chapmanii A.Gray -- Syn. Fl. N. Amer. 2(1): 370. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia charbonnelii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 220. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chariantha Briq. -- Bull. Herb. Boissier 4: 861. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chariantha Briq. -- Bull. Herb. Boissier iv. 861. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chariantha Briq. -- Bull. Herb. Boissier 4: 861. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia charpini Alziar -- Biocosme Mésogéen 6(1-2): 79, nom. nov. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chazaroana B.L.Turner -- Phytologia 91(3): 445 (-446; fig. 1; map). 2009 [Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chia Sessé & Moc. -- Fl. Mexic. 9 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 9. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 9. 1893 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chia hort. ex Colla -- Herb. Pedent. iv. 397 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chia Fernald -- Proc. Amer. Acad. Arts xxxv. 503. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chia Sessé & Moc. -- ser, 2, 2, app. 9. 1893 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chia Fernald -- Proc. Amer. Acad. Arts 35: 503. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chiapensis Fernald -- Proc. Amer. Acad. Arts xxxv. 544. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chiapensis Fernald -- Proc. Amer. Acad. Arts 35: 544. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chiapensis Brandegee -- Univ. Calif. Publ. Bot. x. 415 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chiapensis Brandegee -- Univ. Calif. Publ. Bot. 10: 415. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chiapensis Fernald -- Proc. Amer. Acad. Arts 35: 544. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chiapensis Brandegee -- Univ. Calif. Publ. Bot. 10: 415. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chicamochae J.R.I.Wood & Harley -- Kew Bull. 44(2): 253. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chicamochae J.R.I.Wood & Harley -- Kew Bull. 44(2): 253 (-255), fig. 8. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chienii E.Peter -- Acta Horti Gothob. 1935, x. 56, in clavi, 62 (1936). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chienii E.Peter var. wuyuania Y.Z.Sun -- Fl. Reipubl. Popularis Sin. 66: 583. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chilensis K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 389. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chilensis Regel & Körn. -- Index Seminum [St.Petersburg (Petropolitanus)] (1857) 45. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chilensis K.Schum. -- Just's Bot. Jahresber. 26(1): 389, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chinensis Benth. -- Labiat. Gen. Spec. 725. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chionantha Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 8. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chionopeplica Epling -- Ann. Missouri Bot. Gard. 1940, xxvii 260. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chionopeplica Epling -- Ann. Missouri Bot. Gard. 27: 260, tab. 29, fig. 3, 4. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chionopeplica Epling -- Ann. Missouri Bot. Gard. 27: 260, tab. 29, fig. 3, 4. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chionophylla Fernald -- Proc. Amer. Acad. Arts 43: 64. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chionophylla Fernald -- Proc. Amer. Acad. Arts 43: 64. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chionophylla Fernald -- Proc. Amer. Acad. Arts xliii. 64 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chloroleuca Rech.f. & Aellen -- Oesterr. Bot. Z. 99: 59. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chlorophylla Briq. -- Bull. Herb. Boissier Ser. II. iii. 1080. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chnoodes Stapf -- Denkschr. Akad. Wien i. (1885) 98. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chorassanica Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 45. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chorianthos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 57. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chorianthos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 57. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chorianthos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 57. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chromatica Hoffmanns. -- Verz. Pfl.-Kult. 194. 1824 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chrysadenia Freyn -- Bull. Herb. Boissier Ser. II. i. 279. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chrysantha M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 72. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chrysophila J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 187. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chrysophylla Stapf -- Denkschr. Akad. Wien i. (1885) 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chuanxiensis Z.Y.Zhu, B.Q.Min & Qiu L.Wang -- Bull. Bot. Res., Harbin 31(1): 1 (-3; fig. 1). 2011 [Jan 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chudaei Batt. & Trab. -- Bull. Soc. Bot. France 53(Sess. Extraord.): xxx. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia chunganensis C.Y.Wu & Y.C.Huang -- Fl. Reipubl. Popularis Sin. 66: 584. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ciliaris Sessé & Moc. -- ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ciliaris Sessé & Moc. -- Pl. Nov. Hisp. 8 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 7; Sesse & Moc. Fl. Mexic. ed. 1, 7 (1892) (Naturaleza (Mexico City), Ser. 2, 2: App. 2); ed. 2, 6. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ciliaris Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ciliata Raf. -- Fl. Ludov. 41 (Quid ?). 1817 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ciliata hort. ex Poir. -- Encycl. [J. Lamarck & al.] 6(2): 588. 1805 [28 Aug 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ciliata Benth. -- Labiat. Gen. Spec. 286. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cilicica Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 19. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinerarioides Briq. -- Bull. Soc. Bot. Genève 5: 118. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinerarioides Briq. -- Bull. Soc. Bot. Genève v. (1889) 118. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinerarioides Briq. -- Bull. Soc. Bot. Genève 5: 118. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinerarioides f. approximata Briq. -- Bull. Herb. Boissier ser. 2, 7: 603. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinerarioides Briq. f. approximata Briq. -- Bull. Herb. Boissier ser. 2, 7: 603. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinerarioides Briq. f. genuina Briq. -- Bull. Herb. Boissier ser. 2, 7: 603. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinerarioides Briq. f. genuina Briq. -- Bull. Herb. Boissier ser. 2, 7: 603. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinnabarina M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 63. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinnabarina var. pringleana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 169. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinnabarina var. pringleana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 169. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinnabarina var. typica Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 169. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cinnabarina var. typica Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 169. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia circinata Cav. -- Icon. [Cavanilles] 4: 9, t.318. 1797 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia circinnata Cav. -- Icon. [Cavanilles] iv. 9. t. 318. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cladodes Fernald -- Proc. Amer. Acad. Arts 35: 497. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cladodes Fernald -- Proc. Amer. Acad. Arts 35: 497. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cladodes Fernald -- Proc. Amer. Acad. Arts xxxv. 497. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clandestina L. -- Sp. Pl., ed. 2. 1: 36. 1762 [Sep 1762] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clandestina Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 16, t. 24. 1806 [Oct-Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clandestinoides Link -- Jahrb. Gewächsk. 1(3): 169. 1820 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clarendonensis Britton -- Bull. Torrey Bot. Club 48: 340. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clarendonensis Britton -- Bull. Torrey Bot. Club 1921, xlviii. 340 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clarendonensis Britton -- Bull. Torrey Bot. Club 48: 340. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clarkcowanii B.L.Turner -- Phytologia 90(2): 141 (-143; fig. 1). 2008 [Aug 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clausa Vell. -- Fl. Flumin. 13. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 33. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia claytonii M.A.Curtis ex A.Gray -- Syn. Fl. N. Amer. 2(1): 370. 1878 [May 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia claytonii Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 32. 1816 [26 Sep 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia claytonii Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 17. 1818 [14 Jul 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cleistogama de Bary & M.Paul -- Ind. Sem. Hort. Halens. (1867) 6. Cf. Bot. Zeit. xxix. (1871) 555. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clevelandii Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clevelandii Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clinopodioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 294, t. 145. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clusii hort. ex E.Vilm. -- Fl. Pleine Terre 773. 1863 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clusii Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 237. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia clusii Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 37. 1797 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coahuilensis Fernald -- Proc. Amer. Acad. Arts xxxv.

520. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coahuilensis Fernald -- Proc. Amer. Acad. Arts 35: 520. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coahuilensis Fernald -- Proc. Amer. Acad. Arts 35: 520. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coarctata Vahl -- Enum. Pl. [Vahl] i. 253. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coccinea L.f. -- Suppl. Pl. 88. 1782 [1781 publ. Apr 1782] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coccinea Buc'hoz ex Etl. -- Comm. Bot.-Med. Salvia 23. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coccinea Buc'hoz ex Etl. -- Comm. Bot.-Med. Salvia 23 ("XXIII"). 1777 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coccinea Juss. ex Murray -- Commentationes Societatis Regiae Scientiarum Gottingensis 1 1778 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coccinea Juss. ex Murray -- Commentat. Soc. Regiae Sci. Gott. 1: 86. t. 1,. 1778 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coccinea var. pseudococcinea A.Gray -- Syn. Fl. N. Amer., ed. 2. 2(1): 368. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coccinea Buc'hoz ex Etl. f. pseudococcinea Voss -- Blumengärtner ed. 3. 1: 839. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coccinea f. pseudococcinea (Jacq.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 839. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cochabambensis Rusby -- Mem. Torrey Bot. Club vi. 108. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cochabambensis Rusby -- Mem. Torrey Bot. Club 6: 108. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cochabambensis Rusby -- Mem. Torrey Bot. Club 6: 108. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cocuyana Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19: 472 fig. 1995 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cocuyana Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19(74): 472. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia codazziana Fern.Alonso -- Anales Jard. Bot. Madrid 53(1): 43. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia codazziana Fern.Alonso -- Anales Jard. Bot. Madrid 53(1): 43, fig. 1995 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia codonantha E.Peter -- Acta Horti Gothob. 1934, ix. 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coelestina Carrière -- Rev. Hort. [Paris]. (1878) 49. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coeli hort. -- Gard. Chron. ser. 3, 90: 19. 1931 ; Airy-Shaw in Bot. Mag. sub t. 9346 (1934), in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coerulea F.Muell. -- Index Linn. Sp. Pl. 33 (1880), sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coerulea Benth. -- Labiat. Gen. Spec. 298. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cognata Urb. & Ekman -- Ark. Bot. 20A(15): 86. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cognata Urb. & Ekman -- Ark. Bot. 20A (15): 86. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cognata Urb. & Ekman -- Ark. Bot. 20A(15): 86. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia collina Schur -- Enum. Pl. Transsilv. 522. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia collina Salisb. -- Prodr. Stirp. Chap. Allerton 73. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia collina Lowe -- Trans. Cambridge Philos. Soc. 4(1): 18. 1831 [Jun 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia collina Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 288. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia collinsii Donn.Sm. -- Bot. Gaz. (London) 61: 386. 1916 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia collinsii Donn.Sm. -- Bot. Gaz. 61: 386. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia collinsii Donn.Sm. -- Bot. Gaz. 61: 386. 1916 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colombiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 109. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colombiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 34, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colombiana Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 109, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colombiana Epling -- Repert. Spec. Nov. Regni Veg. 85: 109. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colombiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 109. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colonica Standl. & L.O.Williams ex Klitg. -- Novon 17(2): 206 (-208; fig. 1P-X). 2007 [20 Jun 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colorans hort. ex Benth. -- Labiat. Gen. Spec. 287. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colorata Thore -- Essai Chloris 17. 1803 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colorata Vahl -- Enum. Pl. [Vahl] i. 230. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia colorata L. -- Syst. Nat., ed. 12. 2: 66. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia columbariae Benth. -- Labiat. Gen. Spec. 302. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia columbariae Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia columbariae Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia columbariae Benth. var. argillacea S.L.Welsh & N.D.Atwood -- Rhodora 103(913): 74 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia columbariae Benth. var. bernardina Jeps. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia columbariae var. bernardina (Parish) Jeps. -- Man. Fl. Pl. Calif. [Jepson] 869. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia columbariae Benth. var. ziegleri Munz -- 103. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia columbariae var. ziegleri Munz -- Suppl. Calif. Fl. [Munz] 103. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia comayaguana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 40. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia comayaguana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 40. 1930 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia comayaguana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 40. 1930 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia commutata Benth. -- Labiat. Gen. Spec. 222. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia comosa Salisb. -- Prodr. Stirp. Chap. Allerton 73. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia comosa Peyr. -- Linnaea 30(1): 32. 1859 [post Apr

1859] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia comosa var. hypoglauca Fernald -- Proc. Amer. Acad. Arts 35: 501. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia comosa var. hypoglauca Fernald -- Proc. Amer. Acad. Arts 35: 501. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta Munz -- Bull. S. Calif. Acad. Sci. 26: 22. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta Munz -- Bull. S. Calif. Acad. Sci. 26: 22. 1927 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta var. irazuensis Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta Kuntze subsp. irazuensis Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta [infrasp.unranked] latifolia Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta [infrasp.unranked] latifolia Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta var. latifolia Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta var. oerstedtiana Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compacta var. oerstedtiana Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compar Trautv. ex Sosn. -- Věstn. Tiflissk. Bot. Sada n.s., 1: 79 (1923), in syn. ; Trautv. & Sosn. inTrud. Azerb. Otdyel. Zakavk. Fil. Akad. Nauk SSSR, Sect.Bot.,1: 45 (1933) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia complanata Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 504, sphalm. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compressa Vent. -- Descr. Pl. Nouv. 59. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compsostachys Epling -- Bull. Torrey Bot. Club 67: 519. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compsostachys Epling -- Bull. Torrey Bot. Club 1940, lxvii. 519. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia compsostachys Epling -- Bull. Torrey Bot. Club 67: 519. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia concolor Lamb. ex Benth. -- Labiat. Gen. Spec. 297. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia concolor Lamb. ex Benth. var. iltisii J.G.González & A.Vázquez -- Revista Mex. Biodivers. 83(3): 592. 2012 [Sep 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia confertiflora Pohl -- Pl. Bras. Icon. Descr. ii. 134. t. 190. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia confertiflora var. angustifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 183. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia confertiflora var. angustifolia J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 183. 1858 [24 Jul 1858] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia confertispicata Fragoso & Mart.Gord. -- Acta Bot. Mex. 103: 2. 2013 [Apr 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia confinis Fernald -- Proc. Amer. Acad. Arts 35: 523. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia confinis Fernald -- Proc. Amer. Acad. Arts 35: 523. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia confinis Fernald -- Proc. Amer. Acad. Arts xxxv. 523. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia confusa Benth. -- Labiat. Gen. Spec. 210. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia congesta A.Rich. -- Tent. Fl. Abyss. 2: 194. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia congestiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 54. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia congestiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 54. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia congestiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 54. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia connivens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 216. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia connivens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 216. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia connivens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 216. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia conradii Stapf -- Denkschr. Akad. Wien i. (1885) 97. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia consimilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 75. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia consimilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 75. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia consimilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 75. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia consobrina Epling -- Brittonia 12: 149. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia consobrina Epling -- Brittonia 12: 149. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia consobrina Epling -- Brittonia xii. 149 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia constanzae Urb. -- Symb. Antill. (Urban). 7(3): 360. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia constanzae Urb. -- Symb. Antill. (Urban). 7(3): 360. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia constanzae Urb. -- Symb. Antill. (Urban). 7(3): 360. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia controversa Ten. -- Syll. Pl. Fl. Neapol. 18. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia conzatii Fernald -- Proc. Amer. Acad. Arts xxxv. 526. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia conzattii Fernald -- Proc. Amer. Acad. Arts 35: 526. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia conzattii Gand. -- Bull. Soc. Bot. France 65: 68, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia conzattii Gand. -- Bull. Soc. Bot. France 65: 68. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia conzattii Fernald -- Proc. Amer. Acad. Arts 35: 526. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia conzattii Gand. -- Bull. Soc. Bot. France 65: 68. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coopperi Skan -- Fl. Cap. (Harvey) 5(1.2): 332. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia corazonica Gilli -- Feddes Repert. 94: 316. 1983 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia corazonica Gilli -- Feddes Repert. 94(5): 316. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cordata Benth. -- Labiat. Gen. Spec. 268. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cordobensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 140. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cordobensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 140. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cordobensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 140. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coriana Quedensley & Véliz -- J. Bot. Res. Inst. Texas 4(1): 27 (-31; fig. 1, map). 2010 [29 Jul 2010]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coriifolia Scheele -- Linnaea 22(5): 587. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia corrugata Vahl -- Enum. Pl. [Vahl] i. 252. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia corymbosa Heyne. ex Wall. -- Numer. List [Wallich] n. 2149. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia costaricensis Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 39. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia costata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 102. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia costata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 35, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia costata Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 102, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia costata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 102. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coulteri Fernald -- Proc. Amer. Acad. Arts 35: 519. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coulteri Fernald -- Proc. Amer. Acad. Arts 35: 519. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia coulteri Fernald -- Proc. Amer. Acad. Arts xxxv. 519. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crassifolia Desf. -- Hist. Arbr. France i. 134. 1809 [Mar 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crassifolia Jacq. -- Fragm. Bot. 47. t. 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crassifolia Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 17.

1806 [Oct-Nov 1806] ; Fl. Graec. (Sibthorp). 1(1): 19, t. 26. 1806. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cremenecensis Besser -- Enum. Pl. [Besser] 40. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crenata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 74. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cretica L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crinigera Gand. -- Bull. Soc. Bot. France 65: 68, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crinigera Gand. -- Bull. Soc. Bot. France 65: 68. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crinigera Gand. -- Bull. Soc. Bot. France 65: 68. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crispa Ten. -- Index Seminum [Naples (Neapolitano)] 1829: 17. [1829]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crispula Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 234. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cristalensis Urb. -- Repert. Spec. Nov. Regni Veg. 20: 349. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cristalensis Urb. -- Repert. Spec. Nov. Regni Veg. 20: 349. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cristalensis Urb. -- Repert. Spec. Nov. Regni Veg. 20: 349. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crucis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 44. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crucis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 44. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia crucis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 44. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cruckshanksii Benth. -- Labiat. Gen. Spec. 261 (Cruikshanksii). 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cryptantha Montbret & Aucher ex Benth. -- Ann. Sci. Nat., Bot. sér. 2, 6: 40. 1836 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cryptanthos Schult. -- Observ. Bot. [Schultes] 12. 1809 [Oct 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cryptoclada Baker -- J. Linn. Soc., Bot. 18: 275. 1881 [21 Feb 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cryptodonta Fernald -- Proc. Amer. Acad. Arts 35: 507. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cryptodonta Fernald -- Proc. Amer. Acad. Arts xxxv. 507. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cryptodonta Fernald -- Proc. Amer. Acad. Arts 35: 507. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cualensis J.G.González -- Phytotaxa 74: 50. 2012 [6 Dec 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cualensis J.G.González var. perezii J.G.González -- Phytotaxa 74: 53. 2012 [6 Dec 2012] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cuatrecasasiana Epling -- Bull. Torrey Bot. Club lxxi. 494 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cuatrecasasiana Epling -- Bull. Torrey Bot. Club 71: 494. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cuatrecasasiana Epling -- Bull. Torrey Bot. Club 71: 494. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cubensis Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 99. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cubensis Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 99. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cubensis Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 99 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cuneifolia Benth. -- Labiat. Gen. Spec. 270. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cupheifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 288. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 53. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 53. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 53. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curticalyx Epling -- Bull. Torrey Bot. Club 1940, lxvii. 520. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curticalyx Epling -- Bull. Torrey Bot. Club 67: 520. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curticalyx Epling -- Bull. Torrey Bot. Club 67: 520. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curtiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 340. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curtiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 340. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curtiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 340. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia curviflora Benth. -- Labiat. Gen. Spec. 284. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cuspidata Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 23, t. 40. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cuspidata Ruiz & Pav. subsp. bangii (Rusby) J.R.I.Wood -- Kew Bull. 62(2): 186. 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cuspidata Ruiz & Pav. subsp. gilliesii (Benth.) J.R.I.Wood -- Kew Bull. 62(2): 186. 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cuspidata Ruiz & Pav. subsp. rosea J.R.I.Wood -- Kew Bull. 62(2): 188 (fig. 1A-F, map 1). 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cuspidatissima Pau -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 14, 33 (1918). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanantha Epling -- Bull. Torrey Bot. Club 1940, lxvii. 526. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanantha Epling -- Bull. Torrey Bot. Club 67: 526. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanantha Epling -- Bull. Torrey Bot. Club 67: 526. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanea Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 8. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanea Benth. -- Labiat. Gen. Spec. 296. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanea Sessé & Moc. -- ser. 2, 2, app. 8. 1892 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanea Sessé & Moc. -- Fl. Mexic. 8 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 8. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanea Fisch. -- Cat. Jard. Pl. Gorenki 21. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanescens Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 19. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanicalyx Epling -- Bull. Torrey Bot. Club 68: 564. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanicalyx Epling -- Bull. Torrey Bot. Club lxviii. 564 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanicalyx Epling -- Bull. Torrey Bot. Club 68: 564. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanicephala Epling -- Bull. Torrey Bot. Club 1940, lxvii. 516. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanicephala Epling -- Bull. Torrey Bot. Club 67: 516. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanicephala Epling -- Bull. Torrey Bot. Club 67: 516. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanicephala Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 126. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanifera Otto ex Benth. -- Prodr. [A. P. de Candolle] 12: 336. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyaniflora A.Dietr. -- Allg. Gartenzeitung (Otto & Dietrich) 1: 301. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanocalyx Boiss. -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 148, nomen. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanocephala Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 126, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanocephala Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 126. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanocephala Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 34, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanocephala Epling subsp. macrostigmantha Fern.Alonso -- Caldasia 25(2): 276 (-277, 279; fig. 12c-f). 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanotropha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 78. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanotropha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 78. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyanotropha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 78. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyclophylla Fernald -- Proc. Amer. Acad. Arts 35: 551. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyclophylla Fernald -- Proc. Amer. Acad. Arts 35: 551. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyclophylla Fernald -- Proc. Amer. Acad. Arts xxxv. 551. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyclostegia E.Peter -- Acta Horti Gothob. 1934, ix. 118. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cyclostegia E.Peter var. purpurascens C.Y.Wu -- Fl. Yunnan. 1: 664. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cylindriflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 41, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cylindriflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 122. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cylindriflora Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 122, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cylindriflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 122. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cynica Dunn -- Notes Roy. Bot. Gard. Edinburgh 8: 164. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia cypria Ung. & Kotschy -- Ins. Cyp. 266. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dabieshanensis J.Q.He -- Acta Bot. Yunnan. 11(4): 409. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia daghestanica Sosn. -- Zametki Sist. Geogr. Rast. 16: 9. 1951 ; Not. Syst. (Tbilisi) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia darcyi J.Compton -- Bot. Mag. (Kew Mag.) 11(2): 53. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dasyantha Lem. -- Rev. Hort. [Paris]. Ser. IV, viii. (1859) 438. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dasycalyx Fernald -- Proc. Amer. Acad. Arts 45: 421. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dasycalyx Fernald -- Proc. Amer. Acad. Arts xlv. 421 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dasycalyx Fernald -- Proc. Amer. Acad. Arts 45: 421. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia davidsonii Greenm. -- Proc. Amer. Acad. Arts xli. 246. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia davidsonii Greenm. -- Proc. Amer. Acad. Arts 41: 246. 1905 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia debilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 89. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia debilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 89. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia debilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 89. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia decipiens M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 64. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia decora Epling -- Repert. Spec. Nov. Regni Veg. Beih.

110: 222. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia decora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 222. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia decora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 222. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia decumbens Alain -- Phytologia 25: 273. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia decumbens Alain -- Phytologia 25(5): 273. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia decurrens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 96. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia decurrens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 96. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia decurrens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 96. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia delavayi H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 220. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia deltoidea Pers. -- Syn. Pl. [Persoon] 1: 28. 1805 [1 Apr-15 Jun 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia demetrii Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 30. 1951 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia densiflora Benth. -- Labiat. Gen. Spec. 721. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dentata Aiton -- Hort. Kew. [W. Aiton] 1: 37. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia depressa Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 13. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia derasa Benth. -- Pl. Hartw. [Bentham] 242. 1846 [May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia derasa Benth. -- Pl. Hartw. [Bentham] 242. 1846 [May 1846] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia derasa (ex Bentham) Benth. -- Pl. Hartw. [Bentham] 242. 1846 [May 1846] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia deserta Schangin -- in Ledeb. Ind. Sem. Holt. Dorpat. (1824) 6. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia deserta Schangin var. albiflora G.J.Liu -- Fl. Xinjiangensis 4: 520 (325). 2004

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia deserti Decne. -- Ann. Sci. Nat., Bot. sér. 2, 2: 248. 1834 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia desertorum J.A.Schmidt -- Fl. Bras. (Martius) 8(1): 189. 1858 [24 Jul 1858] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia desoleana Atzei & V.Picci -- Webbia 36(1): 72 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia despreauxii K.Schum. -- Just's Bot. Jahresber. 26(1): 389, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia diamantina E.P.Santos & Harley -- Kew Bull. 59(1): 105 (107-108; fig. 2). 2004 [August 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dianthera Roth ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 263. 1817 [Jan-Jun 1817] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dichlamys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 276. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dichlamys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 276. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dichlamys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 276. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dichroa Hook.f. -- Bot. Mag. 98: t. 6004. 1872 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dichroantha Stapf -- Denkschr. Akad. Wien i. (1885) 96. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dichroma La Llave -- La Naturaleza vii. (1885) Apend. 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia diegoae Mart.Gord. & Lozada-Pérez -- Brittonia 63(2): 211 (-214; fig. 1). 2011 [1 Jun 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dielytroides Roezl ex Van Houtte -- Fl. des Serres xxiv. (1861) 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia difermas Christm. -- Vollst. Pflanzensyst. v. 155 (1779); fide Merrill in Journ. Arn. Arb. 1938, xix. 364, insyn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × digenea Borbás -- in Termesz. Fuzet. xiv. (1893) 51. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia digitaloides Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 234. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia digitaloides Diels var. glabrescens E.Peter -- Acta Horti Gothob. 9: 114. 1934

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia digyna Stokes -- Bot. Mat. Med. i. 58. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dinteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 1075. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia discolor Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 14. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia discolor Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 294. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia discolor Sessé & Moc. -- ser. 2, 2, app. 7. 1892 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia discolor Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 7. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia discolor Sessé & Moc. -- Fl. Mexic. 7 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 6. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia disermas Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 16. 1806 [Oct-Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia disermas L. -- Sp. Pl., ed. 2. 1: 36. 1762 [Sep 1762] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia disjuncta Fernald -- Proc. Amer. Acad. Arts 35: 533. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia disjuncta Fernald -- Proc. Amer. Acad. Arts xxxv. 533. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia disjuncta Fernald -- Proc. Amer. Acad. Arts 35: 533. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia distans Pohl -- Tent. Fl. Bohem. 1: 29. 1810 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia distans Pohl ex Steud. -- Nomencl. Bot. [Steudel] 725. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia distincta Grossh. -- Věstn. Tiflissk. Bot. Sada xxxv. 41 (1914). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia divaricata Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 37. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia diversifolia Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 108. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia diversifolia Benth. -- Prodr. [A. P. de Candolle] 12: 274, in syn. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia divinorum Epling & Játiva -- Bot. Mus. Leafl. 20: 75. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia divinorum Epling & Játiva -- Bot. Mus. Leafl. 20: 75. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia divinorum Epling & Játiva -- Bot. Mus. Leafl. 20: 75. 1962 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dolichantha E.Peter -- Acta Horti Gothob. 9: 113 (-114). 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dolichantha (Cory) Whitehouse -- Field & Lab. 17: 162. 1949 ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dolichantha (Cory) Whitehouse -- Field & Lab. 17: 162. 1949 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dolichantha (Cory) Whitehouse (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dolichantha (Cory) Whitehouse var. parviflora Whitehouse -- Field & Lab. 17: 163. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dolichantha (Cory) Whitehouse var. parviflora Whitehouse -- Field & Lab. 17: 163. 1949 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dolichorrhiza Caball. -- Bol. Soc. Esp. Hist. Nat. 1913, xiii. 238. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia doliostachys Lag. ex Benth. -- Labiat. Gen. Spec. 724. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dolomitica Codd -- Fl. Pl. Africa 32: t. 1248. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dombeyi Epling -- Revista Sudamer. Bot. 4: 47. 1937 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dombeyi Epling -- Revista Sudamer. Bot. 4: 47. 1937; et in Fedde, Repert. Beih. cv. 43 (1938). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia domenechii Sennen -- Bull. Géogr. Bot. 24: 245, hybr. 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × dominiana Hruby -- Stud. Pl. Physiol. Lab. Charles Univ. Prague v. 15 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dominica L. -- Sp. Pl. 1: 25. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dominica Sw. -- Observ. Bot. (Swartz) 18, t. 1, f. 1. 1791 [May-Jul 1791] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorisiana Standl. -- Ceiba i. 43 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorisiana Standl. -- Ceiba 1: 43. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorisiana Standl. -- Ceiba 1: 43. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams -- Ill. Fl. Pacific States 3: 639. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams -- Ill. Fl. Pacific States iii. 639

(1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams var. argentea (Rydb.) L.D.Benson -- in L.D. Benson & R.A. Darrow, Trees & Shrubs of Southwest. Deserts (ed. 3) 208 (1981):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii subsp. argentea (Rydb.) Munz -- Aliso 4: 97. 1958 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii var. argentea (Rydb.) L.D.Benson -- Trees & Shrubs of Southw. Deserts 208. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams var. carnosa (Douglas ex Greene) Cronquist -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 4: 269. 1959 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams var. carnosa Abrams -- Ill. Fl. Pacific States 3: 369. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii subsp. carnosa (Douglas ex Greene) Abrams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams [infrasp.unranked] clokeyi Strachan -- Brittonia 34(2): 163, fig. 1982 [12 Jul 1982] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams var. clokeyi Strachan -- Brittonia 34(2): 163 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams var. clokeyi Strachan -- Brittonia 34(2): 163, fig. 1982 [12 Jul 1982] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams subsp. gilmanii (Epling) Abrams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii var. gilmanii (Epling) L.D.Benson -- Trees & Shrubs of Southw. Deserts 208. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams var. gilmanii (Epling) L.D.Benson -- in L.D. Benson & R.A. Darrow, Trees & Shrubs of Southwest. Deserts (ed. 3) 208 (1981):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams subsp. gilmanii Abrams -- Ill. Fl. Pacific States 3: 639. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams var. incana (Benth.) Strachan -- Brittonia 35(2): 170 (1983):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams var. mearnsii (Britton) L.D.Benson -- in L.D. Benson & R.A. Darrow, Trees & Shrubs of Southwest. Deserts (ed. 3) 207 (1981):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams subsp. mearnsii (Britton) E.M.McClint. -- Leafl. W. Bot. 9: 95. 1960

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii var. mearnsii L.D.Benson -- Trees & Shrubs of Southw. Deserts 207. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii var. pilosa (A.Gray) Reveal & Reveal (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorrii (Kellogg) Abrams var. pilosa (A.Gray) Strachan & Reveal -- Great Basin Naturalist 41: 199. 1981 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia doryphora Stapf -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 1. 41 (1885). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dorystaechas B.T.Drew -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dracocephaloides Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 4. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dregeana Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 234. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia drobovii Botsch. -- Byull. Sredne-Aziatsk. Gosud. Univ. 22: 326. 1937

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia drusica Mouterde -- Fl. Djebel Druze 173 (1953). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia drymocharis Epling ex Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1028, anglice. 1938 ; Epling in Fedde, Repert. Beih. 110: 258 (1939), latine (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia drymocharis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 258. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dryophila Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 45. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dryophila Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 45. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dryophila Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 45. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia duartei Brade -- Rodriguésia vii. No. 16, 26 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia duartei Brade -- Rodriguésia 7: 26, tab. 5; 6, fig. 8-15. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia duartei Brade -- Rodriguésia 7: 26, tab. 5; 6, fig. 8-15. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dubia K.Koch -- Linnaea 21(6): 657. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dubia Lowe -- J. Bot. (Hooker) 1: 37. 1834 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dugesiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 343. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dugesiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 343. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dugesiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 343. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dugesii Fernald -- Proc. Amer. Acad. Arts 36: 500. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dugesii Fernald -- Proc. Amer. Acad. Arts 36: 500. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dugesii Fernald -- Proc. Amer. Acad. Arts xxxvi. 500. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dumeticola Briq. -- Bull. Herb. Boissier Ser. II. vii. 607 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dumeticola Briq. -- Bull. Herb. Boissier ser. 2, 7: 607. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dumeticola Briq. -- Bull. Herb. Boissier ser. 2, 7: 607. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia dumetorum Andrz. -- in Bess. Enum. Pl. Volh. 3, 40. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durandiana Briq. ex T.Durand & Pittier -- Bull. Soc. Roy. Bot. Belgique xxx. 1891 (1892) 236. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durandiana (Briq.) Durand (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durandiana (Briq.) B.M.Durand & B.D.Jacks. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durangensis J.G.González -- Syst. Bot. 40(4): 1094. 2015 [15 Dec 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durantiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 216. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durantiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 216. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durantiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 216. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 85. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 85. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia durifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 85. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia duripes Epling & Mathias -- Brittonia 8: 309. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia duripes Epling & Mathias -- Brittonia viii. 309 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia duripes Epling & Mathias -- Brittonia 8: 309. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia earlei Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 169. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia earlei Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 169. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia earlei Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 169 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ecbatanensis Stapf -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 1. 40 (1885). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eckloniana Benth. -- Prodr. [A. P. de Candolle] 12: 273. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eckmanii Alain -- J. Bot. Res. Inst. Texas 2(2): 1165. 2008 [9 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ecuadorensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 162. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ecuadorensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 162. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ecuadorensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 162. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia edelbergii Rech.f. -- in K. Danske Vid. Selsk ; Biol. Skrift., viii. No. 1 (Symb. Afghan. 1.) 63(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eichleriana Heldr. ex Halácsy -- Verh. K.K. Zool.-Bot. Ges. Wien 49: 191. 1899 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eigii Zohary -- Beih. Bot. Centralbl., Abt. 2. 48(2): 543. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eizi-matudae Ramamoorthy -- Taxon 36(3): 588 (1987), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eizi-matudae Ramamoorthy -- Taxon 36(3): 588. 1987 [Aug ? 1987] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ekimiana Celep & Doğan -- Ann. Bot. Fenn. 47(1): 63 (-65; figs. 1-2). 2010 [10 Mar 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elata Poir. in Lam. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elata Host -- Fl. Austriac. [Host] 1: 24. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elata Poir. -- Encycl. [J. Lamarck & al.] 6(2): 625. 1805 [28 Aug 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia electa Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 10, descr. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia electa Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elegans Vahl -- Enum. Pl. [Vahl] 1: 362. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elegans var. sonorensis Fernald -- Proc. Amer. Acad. Arts 35: 550. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elegans var. sonorensis Fernald -- Proc. Amer. Acad. Arts 35: 550. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elenevskyi Pobed. -- Novosti Sist. Vyssh. Rast. 1964, 279 (1964). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elongata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 287, t. 139. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elongata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 75. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elongata Spreng. -- Pl. Min. Cogn. Pug. 1: 3. 1813 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elongata Salisb. -- Prodr. Stirp. Chap. Allerton 74. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elongata Torr. -- Ann. Lyceum Nat. Hist. New York ii. (1828) 231. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia elsholtzioides Benth. -- Bot. Voy. Sulphur [Bentham] 152, t. 50. 1845 [14 Apr 1845] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia emaciata Epling ex M.E.Jones -- Contr. W. Bot. 18: 52. 1933 [23 Aug 1933] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia emaciata Epling -- Contr. W. Bot. 18: 52. 1933 [23 Aug 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia engelmannii hort. ex Schltdl. -- Linnaea 27(4): 504. 1856 [Feb 1856] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia engelmannii A.Gray (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia engelmannii A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 368 (Salviastri sp.). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eplingiana Alziar -- Biocosme Mésogéen 5(3-4): 86, nom. nov. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erecta Sessé & Moc. -- ser. 2, 2, app. 8. 1892 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erecta Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 8. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eremetica Cerv. ex Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eremophila Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 12. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eremostachya Jeps. -- Man. Fl. Pl. Calif. [Jepson] 870. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eremostachya Jeps. -- Man. Fl. Pl. Calif. [Jepson] 870. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eremostachya Jeps. -- Man. Fl. Pl. Calif. [Jepson] 870. 1925 [23 Sep 1925] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eriocalyx Bert. ex Roem. & Schult. -- Mant. 1 (Schultes) Addit. 2: 246. 1822 [late 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eriocaulis Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 6, descr. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eriocaulis Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia eriophora Boiss. & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(2): 611. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ermenekensis Rech.f. -- Oesterr. Bot. Z. 95: 423. 1949 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ernesti-vargasii C.Nelson -- Ceiba 25(2): 174 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ernesti-vargasii C.Nelson -- Ceiba 25: 174. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erosa Desf. -- Tabl. École Bot., ed. 2. 68. 1815; et ex Poir. Encyc. Suppl. 5, 49. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ertekinii Yıld. -- Ot Sist. Bot. Dergisi 15(1): 5 (figs. 3-4). 2008 [Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythradena Briq. -- Bull. Herb. Boissier iv. 853. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythradena Briq. -- Bull. Herb. Boissier 4: 853. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythradena Briq. -- Bull. Herb. Boissier 4: 853. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrophylla Hemsl. -- J. Linn. Soc., Bot. xxvi. (1891) 284. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythropoda Rusby -- Bull. New York Bot. Gard. 4: 318. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythropoda Rusby -- Bull. New York Bot. Gard. 4: 318. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythropoda Rusby -- Bull. New York Bot. Gard. iv. 318 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrostephana Epling -- Brittonia vii. 136 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrostephana Epling -- Brittonia 7: 136. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrostephana Epling -- Brittonia 7: 136. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrostoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 101. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrostoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 101. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrostoma Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 101, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrostoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 35, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrostoma Epling & Epling subsp. isabelina Fern.Alonso -- Anales Jard. Bot. Madrid 53(1): 43. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia erythrostoma subsp. isabelina Fern.Alonso -- Anales Jard. Bot. Madrid 53(1): 43, fig. 1995 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia espirito-santensis Brade & Barb.Per. -- Rodriguésia 10, no. 20, 86. tab. 1, fig. 13-19; tab. 4. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia espirito-santensis Brade & Barb.Per. -- Rodriguésia ix. No. 20, 86 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia esquirolii H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 421. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia euphratica Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 40. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia euphratica Montbret, Aucher & Rech.f. -- Oesterr. Bot. Z. 99: 49, descr. emend. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia euphratica Montbret, Aucher & Rech.f. var. leiocalycina (Rech.f.) Hedge -- Fl. Turkey 7: 431 (1982):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia evadens J.G.González & Art.Castro -- Nordic J. Bot. 34(4): 390. 2016 [31 Mar 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia evansiana Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 236. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia evansiana Hand.-Mazz. & E.Peter -- Acta Horti Gothob. 1934, ix. 120, descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia evansiana Hand.-Mazz. var. scaposa E.Peter -- Acta Horti Gothob. 9: 122. 1934

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia exasperata Cav. -- in Anal. Hist. Nat. ii. (1800) 113. t. 17. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia excelsa Benth. ex Lindl. -- Edwards's Bot. Reg. 27(Misc.): 90. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia excisa Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 25. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia exigua Adamov. -- Allg. Bot. Z. Syst. 1905, 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia exilis Epling -- Bull. Torrey Bot. Club 1940, lxvii. 514. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia exilis Epling -- Bull. Torrey Bot. Club 67: 514. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia exilis Epling -- Bull. Torrey Bot. Club 67: 514. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia expansa Epling -- Brittonia 7: 135. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia expansa Epling -- Brittonia vii. 135 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia expansa Epling -- Brittonia 7: 135. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia exserta Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 274. 1879 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia extersa Klokov -- Fl. URSR 9: 654. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fairuziana R.M.Haber & Semaan -- Novon 14(4): 437 (-439; fig. 1). 2004 [20 Dec 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia falcata J.R.I.Wood & Harley -- Kew Bull. 44(2): 270. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia falcata J.R.I.Wood & Harley -- Kew Bull. 44(2): 270 (-272), fig. 12. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fallax Fernald -- Proc. Amer. Acad. Arts 45: 419. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fallax Fernald -- Proc. Amer. Acad. Arts xlv. 419 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fallax Fernald -- Proc. Amer. Acad. Arts 45: 419. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fargesii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 220. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia farinacea Benth. -- Labiat. Gen. Spec. 274. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia farinacea var. heteranthera Brandegee -- Univ. Calif. Publ. Bot. 4: 187. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia farinacea var. heteranthera Brandegee -- Univ. Calif. Publ. Bot. 4: 187. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia farinacea var. latifolia Shinners -- Field & Lab. 21: 92. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia farinacea var. latifolia Shinners -- Field & Lab. 21: 92. 1953 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia farinosa M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 78. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fasciculata Fernald -- Proc. Amer. Acad. Arts 40: 54. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fasciculata Fernald -- Proc. Amer. Acad. Arts 40: 54. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fasciculata Fernald -- Proc. Amer. Acad. Arts xl. 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fastuosa Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 7. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fastuosa Sessé & Moc. -- ser. 2, 1, app. 7. 1887 Plantae Hovae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fastuosa Sessé & Moc. -- Pl. Nov. Hisp. 7 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 7. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia feddei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 532. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fernaldii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 41. 1930 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fernaldii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 41. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fernaldii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 41. 1930 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia festiva Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 264. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia festiva Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 264. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia festiva Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 264. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia filamentosa Tausch -- Flora 25(1): 282 (1842); Regel, Gartenfl. 7: t. 232 (1858). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia filicifolia Merr. -- Lingnan Sci. J. 13: 47. 1934 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia filifolia Ramamoorthy -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 54: 157 (1983 publ. 1987). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia filifolia Ramamoorthy -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 54 (1983) Ser. Bot. (No. Unico) 157 (-158). 1987 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia filipes Benth. -- Prodr. [A. P. de Candolle] 12: 309. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fimbriata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 299, t. 149. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia firma Fernald -- Proc. Amer. Acad. Arts xxxv. 502. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia firma Fernald -- Proc. Amer. Acad. Arts 35: 502. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia firma Fernald -- Proc. Amer. Acad. Arts 35: 502. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flaccida Fernald -- Proc. Amer. Acad. Arts 35: 509. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flaccida Fernald -- Proc. Amer. Acad. Arts 35: 509. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flaccida Fernald -- Proc. Amer. Acad. Arts xxxv. 509. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flaccidifolia Fernald -- Proc. Amer. Acad. Arts 43: 66. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flaccidifolia Fernald -- Proc. Amer. Acad. Arts 43: 66. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flava Forrest ex Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 235. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flava Forrest ex Diels var. megalantha Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 236. 1912

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flavescens Juss. ex Steud. -- Nomencl. Bot. [Steudel] 726. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fleckii Gürke -- Bull. Herb. Boissier vi. 551. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flexuosa Presl ex Benth. -- Labiat. Gen. Spec. 248. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flexuosa Schrank -- Syll. Pl. Nov. ii. (1828) 57. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flocculosa Epling & Mathias -- Brittonia 8: 306. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flocculosa Benth. -- Pl. Hartw. [Bentham] 244. 1846 [May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia flocculosa Epling & Mathias -- Brittonia viii. 306 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia floriana Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia floriana J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 332. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia floriana J.T.Howell -- Proc. Calif. Acad. Sci. ser. 4, 21: 332. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia floribunda Brongn. -- in Lem. Hortic. Univ. iii. (1841) 296. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia florida Benth. -- Prodr. [A. P. de Candolle] 12: 338. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fluviatilis Fernald -- Proc. Amer. Acad. Arts 35: 516. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fluviatilis Fernald -- Proc. Amer. Acad. Arts xxxv. 516. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fluviatilis Fernald -- Proc. Amer. Acad. Arts 35: 516. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia foetida Lam. -- Tabl. Encycl. i. 69. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia foliosa Benth. -- Edwards's Bot. Reg. 17: t. 1429. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fominii Grossh. & Sosn. -- Izv. Azerbaidzhansk. Fil. 10: 39. 1944

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fontii Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1916, xv. 243, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fontinalis Edgew. -- J. Asiat. Soc. Bengal 21(2): 177. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia formosa L'Hér. -- Stirp. Nov. 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice

enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia formosana Hayata -- Icon. Pl. Formosan. 8: 99. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia formosana (Murata) T.Yamaz. -- Journ. Jap. Bot. xliv. 319 (1969). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia formosana (Murata) T.Yamaz. var. matsudae (Kudô) T.C.Huang & J.T.Wu -- Taiwania 43(1): 55 (1998):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia forreri Greene -- Pittonia 1(4): 156. 1888 [16 Jan 1888] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia forreri Greene -- Pittonia 1(4): 156. 1888 [16 Jan 1888] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia forreri Greene -- Pittonia 1(4): 156. 1888 [16 Jan 1888] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 235. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia forskahlei L. -- Mant. Pl. 26. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia forskohlei L. -- Syst. Nat., ed. 12. 2: 67. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fortunii Benth. -- Prodr. [A. P. de Candolle] 12: 354. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia foveolata Urb. & Ekman -- Ark. Bot. 20A(5): 47. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia foveolata Urb. & Ekman -- Ark. Bot. 20A (5): 47. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia foveolata Urb. & Ekman -- Ark. Bot. 20A(5): 47. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fracta L.O.Williams -- Fieldiana, Bot. 34(8): 110. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fracta L.O.Williams -- Fieldiana, Bot. 34: 110. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fracta Ll.Williams -- Fieldiana, Bot. 34: 110. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fragarioides C.Y.Wu -- Fl. Yunnan. 1: 689. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fragifera Etl. -- Comm. Bot.-Med. Salvia 19. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fratrum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1028. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fratrum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1028. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fratrum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 1028. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia freyniana Bornm. ex Freyn -- Oesterr. Bot. Z. 42: 349. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia frigida Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 10. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia frigida Boiss. -- Fl. Orient. [Boissier] 4(2): 620. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia frugifera Benth. -- Labiat. Gen. Spec. 215. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fruticetorum Benth. -- Labiat. Gen. Spec. 284. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fruticetorum f. macrophylla Dusén -- Arch. Mus. Nac. Rio de Janeiro 13: 34. 1903 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fruticetorum f. macrophylla Dusén -- Arq. Mus. Nac. Rio de Janeiro 13: 34. 1903 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fruticosa Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fruticosa K.Schum. -- Just's Bot. Jahresber. 26(1): 389, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fruticosa K.Schum. subsp. thomasii (Lacaita) Brullo, Guglielmo, Pavone & Terrasi -- Inform. Bot. Ital. 26(2-3): 211. 1995 [1994 publ. 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fruticulosa Benth. -- Labiat. Gen. Spec. 721. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fruticum Vuk. -- cf. Oesterr. Bot. Z. 30: 163. 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fugax Pobed. -- Fl. URSS xxi. 663 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fulgens Cav. -- Icon. [Cavanilles] i. 15. t. 23. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fulgens f. boucheana (Kunth) Voss -- Vilm. Blumengärtn., ed. 3. 1: 840. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fulgens [infrasp.unranked] boucheana (Kunth) Voss (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fulgens var. boucheana (Kunth) Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fulgens var. boucheana (Kunth) Benth. -- Prodr. [A. P. de Candolle] 12: 334. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fulgens f. gesneraeflora (Lindl.) Voss (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fulgens f. gesneraeflora (Lindl.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 840. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funckii Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 174. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funckii Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 174. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funckii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 174. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funerea M.E.Jones -- Contr. W. Bot. 12: 71. 1908 [26 Mar 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funerea M.E.Jones -- Contr. W. Bot. 12: 71. 1908 [26 Mar 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funerea M.E.Jones -- Contr. W. Bot. 12: 71. 1908 [26 Mar 1908] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funerea var. fornacis Jeps. -- Man. Fl. Pl. Calif. [Jepson] 868. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funerea var. fornacis Jeps. -- Man. Fl. Pl. Calif. [Jepson] 868. 1925 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funerea var. typica Munz -- Bull. S. Calif. Acad. Sci. 26: 20, figs. 1, 2. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia funerea var. typica Munz -- Bull. S. Calif. Acad. Sci. 26: 20, figs. 1, 2. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fusca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 245. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fusca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 245. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fusca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 245. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × fuschii Timb.-Lagr. -- Mem. Acad. Sci. Toulouse sér. VII, ii. (1870) 213. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fuscomanicata Fern.Alonso -- Caldasia 25(2): 261 (fig. 9(map)). 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia fushimiana Koidz. -- Bot. Mag. (Tokyo) 37: 41. 1923 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gabrieli Rech.f. -- Bot. Jahrb. Syst. 71(4): 538. 1941 [28 Feb 1941] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gachantivana Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19(74): 472, contrary to Art. 37.5 ICBN (1994). 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gachantivana Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19: 472-473 fig. 1995 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gachantivana subsp. woodii Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19: 474 fig. 1995 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gachantivana Fern.Alonso subsp. woodii Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19(74): 474. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gaillardotii Boiss. -- Fl. Orient. [Boissier] 4(2): 628. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia galatica K.Koch -- Linnaea 21(6): 653. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia galeata Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 27, t. 42. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia galeottii M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 75. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia galinsogifolia Fernald -- Proc. Amer. Acad. Arts 35: 498. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia galinsogifolia Fernald -- Proc. Amer. Acad. Arts xxxv. 498. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia galinsogifolia Fernald -- Proc. Amer. Acad. Arts 35: 498. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia galloana B.L.Turner -- Phytologia 91(3): 448 (fig. 2; map). 2009 [Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia galpinii Skan -- Fl. Cap. (Harvey) 5(1.2): 321. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia garedjii Troitsky -- Izv. Glavn. Bot. Sada S.S.S.R. 27: 623. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia garganica Ten. -- Index Seminum [Naples (Neapolitano)] 1829: 17. [1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gariepensis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 232. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia garroussii Parsa -- Pl. Nov. Iranicae 7 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gasterantha Briq. -- Bull. Herb. Boissier 4: 858. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gasterantha Briq. -- Bull. Herb. Boissier iv. 858. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gasterantha Briq. -- Bull. Herb. Boissier 4: 858. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gattefossei Emb. -- Bull. Soc. Sci. Nat. Maroc 1935, xv. 182. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia geminata Thulin -- Nordic J. Bot. 27(4): 336 (-338; fig. 1). 2009 [1 Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gerardiana Benth. -- Numer. List [Wallich] n. 2150. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gesneriflora Lindl. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gesneriflora Lindl. & Paxton -- Paxton's Fl. Gard. ii. (1851-52) 49. t. 47. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gesneriifolia Lindl. ex Lem. -- Jard. Fleur. ii. (1852) t. 179, sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ghiesbreghtii Fernald -- Proc. Amer. Acad. Arts 35: 511. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ghiesbreghtii Fernald -- Proc. Amer. Acad. Arts 35: 511. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ghiesbreghtii Fernald -- Proc. Amer. Acad. Arts xxxv. 511. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gibertii Sennen -- Ann. Soc. Linn. Lyon sér. 2, 69: 108, in obs. 1923 [1922 publ. 1923] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gigantea Desf. -- Tabl. École Bot., ed. 2. 68. 1815; ed. 3, 394 (1829). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gilliatii Turrill -- Bull. Misc. Inform. Kew 1930(9): 456. [30 Oct 1930] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gilliesii Benth. -- Labiat. Gen. Spec. 265. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gilliesii var. glandulosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 273. 1879 Symb. Fl. argent (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gilliesii var. glandulosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 273. 1879 92 / Symb. Fl. argent. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gilliesii var. lorentzii Hieron. -- Bull. Herb. Boissier 4: 852. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gilliesii var. lorentzii Hieron. -- Bull. Herb. Boissier 4: 852. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glabra M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 68. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glabrata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 299. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glabrescens (Franch. & Sav.) Makino -- Bot. Mag. (Tokyo) 21(no. 250): 157. 1907 [Nov 1907] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glabrescens (Franch. & Sav.) Makino var. purpureomaculata (Makino) K.Inoue ex T.Shimizu -- Fl. Nagano Pref. 1510. 1997 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glabrescens (Franch. & Sav.) Makino var. repens (Koidz.) S.Kurosaki -- Acta Phytotax. Geobot. 34(1-3): 90. 1983 [25 Apr 1983] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glabricaulis Pobed. -- Fl. URSS xxi. 656 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glandulifera Cav. -- in Anal. Hist. Nat. ii. (1800) 111. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glaucescens Pohl -- Pl. Bras. Icon. Descr. ii. t. 192. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glechomifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 290, t. 141. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glumacea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 298. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia glutinosa L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia goldmanii Fernald -- Proc. Amer. Acad. Arts xxxv. 527. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia goldmanii Fernald -- Proc. Amer. Acad. Arts 35: 527. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia goldmanii Fernald -- Proc. Amer. Acad. Arts 35: 527. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia golneviana Rzazade -- Fl. Azerbaĭdzhana 7: 612 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gontscharowii Kudr. -- Bot. Zhurn. S.S.S.R. 23: 409. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gonzalezii Fernald -- Proc. Amer. Acad. Arts 35: 524. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gonzalezii Fernald -- Proc. Amer. Acad. Arts xxxv. 524. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gonzalezii Fernald -- Proc. Amer. Acad. Arts 35: 524. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gossypina Benth. -- Pl. Hartw. [Bentham] 330. 1849 [Aug 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia goudotii Benth. -- Prodr. [A. P. de Candolle] 12: 339. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia goudotii Briq. -- Bull. Herb. Boissier ii. (1894) 137. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia graciliflora Avé-Lall. -- Index Seminum [St.Petersburg (Petropolitanus)] x. 57. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia graciliflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 75. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gracilipes Epling -- Brittonia 7: 132. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gracilipes Epling -- Brittonia vii. 132 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gracilipes Epling -- Brittonia 7: 132. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia graciliramulosa Epling & Játiva -- Brittonia 18: 262. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia graciliramulosa Epling & Játiva -- Brittonia xviii. 262 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia graciliramulosa Epling & Játiva -- Brittonia 18: 262. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gracilis Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 8. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gracilis Benth. -- Labiat. Gen. Spec. 258. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grahamii Benth. -- Edwards's Bot. Reg. 16: t. 1370. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia granatensis B.T.Drew -- Taxon 66(1): 141. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandidentata Ten. -- Index Seminum [Naples (Neapolitano)] 1833: 15. [27 Dec 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 6. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Ten. -- Fl. Nap. Prod. App. v. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Sessé & Moc. -- ser. 2, 2, app. 6. 1892 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Sessé & Moc. -- Fl. Mexic. 10 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 9, anS. grandiflora Sesse & Moc. (1887)?. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Sessé & Moc. -- ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Sessé & Moc. -- Fl. Mexic. 6 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 5, non S. grandiflora Sesse & Moc. (1893). 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Vuk. -- cf. Oesterr. Bot. Z. 30: 163 (Quid ?). 1880 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 10. 1893 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Hornem. -- Hort. Bot. Hafn. i. 27. 1813 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Sessé & Moc. -- ser. 2, 2, app. 10. 1893 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Sessé & Moc. -- Pl. Nov. Hisp. 8 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 7. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Etl. -- Comm. Bot.-Med. Salvia 17. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandiflora Nee ex Cav. -- Icon. [Cavanilles] v. 33. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandifolia W.W.Sm. -- Stibal in Acta Hort. Gothoburg. 1934, ix. 144, descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandifolia W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 123. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandis Epling -- Bull. Torrey Bot. Club 71: 492. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandis Epling -- Bull. Torrey Bot. Club lxxi. 492 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grandis Epling -- Bull. Torrey Bot. Club 71: 492. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia granitica Hochst. -- Flora 28: 65. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grata Vahl -- Enum. Pl. [Vahl] i. 244. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia graveolens L. ex B.D.Jacks. -- Index Linn. Herb. 129 (1912), nomen Quid ?. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia graveolens Vahl -- Enum. Pl. [Vahl] i. 273. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gravida Epling -- Bull. Torrey Bot. Club 67: 532. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gravida Epling -- Bull. Torrey Bot. Club 1940, lxvii. 532. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gravida Epling -- Bull. Torrey Bot. Club 67: 532. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia greatae Brandegee -- Zoe 5: 229. 1906 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia greatae Brandegee -- Zoe 5: 229. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia greggii A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 369. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grewiifolia S.Moore -- J. Bot. 42: 109. 1904 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grewiifolia S.Moore -- 42: 109. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grewiifolia S.Moore -- J. Bot. 42: 109. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grisea Epling & Mathias -- Brittonia 8: 308. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grisea Epling & Mathias -- Brittonia viii. 308 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia griseifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 78. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia griseifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 78. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia grossheimii Sosn. -- Trud. Azerb. Otdyel. Zakavk. Fil. Akad. Nauk SSSR, Sect. Bot. i. 45 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guacana Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 36(141): 518. 2012 [Dec 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guadalajarensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 132. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guadalajarensis Briq. -- Annuaire Conserv. Jard. Bot.

Genève 2: 132. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guadalajarensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 132. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guaneorum Fern.Alonso -- Phytotaxa 156(4): 222. 2014 [21 Jan 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guaranitica Dusén -- Arch. Mus. Nac. Rio de Janeiro xiii. 94 (1903). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guaranitica A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 298. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guarinae Standl. -- Ceiba 1: 44. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guarinae Standl. -- Ceiba i. 44 (1950). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guarinae Standl. -- Ceiba 1: 44. 1950 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guatemalensis Epling & Játiva -- Brittonia 20: 309. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guatemalensis Standl. ex Epling & Játiva -- Brittonia 20: 309. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guellii Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia guevarae Bedolla & Zamudio -- Phytoneuron 2017-66: 6. [27 Sep 2017] [epublished]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gundelia K.Koch -- Linnaea 21(6): 653. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gussonei Boiss. ex Nyman -- Consp. Fl. Eur. 3: 569. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia gypsophila B.L.Turner -- Phytologia 90(2): 166 (-167; map). 2008 [Aug 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hablitziana Pall. -- Tabl. Phys. Topogr. Taur. 44; et ex Clarke, Trav. i. 572. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia habliziana Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 129. 1797 [Jun 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia haematodes Scop. -- Fl. Carniol., ed. 2. 1: 29. 1771 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia haematodes L. -- Sp. Pl. 1: 24. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia haenkei Benth. -- Labiat. Gen. Spec. 283. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 19: 306. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 19: 306. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 19: 306. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hajastana Pobed. -- Fl. URSS xxi. 658 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia halaensis Vicary -- Ann. Mag. Nat. Hist. ser. 2, 1: 432. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hallieri Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 726. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia halophila Hedge -- Notes Roy. Bot. Gard. Edinburgh 23: 58. 1959 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hamata Brandegee -- Zoe 5: 255. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hamata Brandegee -- Zoe 5: 255. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hamata Brandegee -- Zoe 5(11): 255. 1908 [5 Mar 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hamulus Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 72. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hamulus Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 72, pl. 8, fig. 16. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hamulus Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 72, pl. 8, fig. 16. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia handelii E.Peter -- Acta Horti Gothob. 1934, ix. 129. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hapalophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 40, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hapalophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 122. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hapalophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 122. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hapalophylla Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 122, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia harleyana E.P.Santos -- Kew Bull. 59(2): 286 (-288; fig. 1). 2004 [Oct. 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hasankeyfensis Dirmenci, Celep & Ö.Güner -- Phytotaxa 227(3): 290. 2015 [25 Sep 2015] [epublished], as 'hasankeyfense'

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 608. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 608. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hassleri Briq. -- Bull. Herb. Boissier ser. 2, 7: 608. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hassleri Briq. -- Bull. Herb. Boissier Ser. II. vii. 608 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hastata Etl. -- Comm. Bot.-Med. Salvia 48. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hastifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 63. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hastifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 63. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hastifolia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 233. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hatschbachii E.P.Santos -- Bull. Mus. Natl. Hist. Nat., B, Adansonia 4, ser. 16, no. 1: 157. 1994 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hatschbachii E.P.Santos -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 159. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia haussknechtii Boiss. -- Fl. Orient. [Boissier] 4(2): 605. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hayatae var. pinnata (Hayata) C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 192. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hayatana Makino ex Hayata -- Icon. Pl. Formosan. 8: 96. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hederacea Larrañaga -- Escritos Damaso Antonio Larranaga 2: 12. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hederacea Larrañaga -- Escritos Damaso Antonio Larranaga ii. 12 (1923); iii. 253, pl. 48 (1924) [Pub. Inst.Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 117, 123. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hederacea Larrañaga -- Escritos Damaso Antonio Larranaga 2: 12. 1923; 3: 253, pl. 48. 1924 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hedgeana Dönmez -- Bot. J. Linn. Soc. 137(4): 413 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heeri Regel -- Gartenflora 4: 77, t. 112 bis (= t. 115). 1856 (as "Heerii") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hegelmaieri Porta & Rigo ex Porta -- Atti Imp. Regia Accad. Rovereto ix. (1891) (1892) 56; Willk. Suppl. Prodr. Fl. Hisp.(1893) 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa

fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heldreichiana Boiss. ex A.DC. -- Prodr. [A. P. de Candolle] 13(1): 738. 1852 [10 May 1852]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia helianthemifolia Benth. -- Labiat. Gen. Spec. 254. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hempsteadiana S.F.Blake -- Proc. Biol. Soc. Washington 32: 187. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hempsteadiana S.F.Blake -- Proc. Biol. Soc. Washington 32: 187. 1919 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hempsteadiana S.F.Blake -- Proc. Biol. Soc. Washington 1919. xxxii. 187. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia henryi A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 368. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia henryi A.Gray -- Proc. Amer. Acad. Arts 8: 368. 1872 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia herbacea Benth. -- Labiat. Gen. Spec. 720. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia herbanica A.Santos & M.Fernández -- Lazaroa 9: 52. 1988 [1986 publ. 1988] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × hermanii Timb.-Lagr. ex Nyman -- Consp. Fl. Eur. 3: 570. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hermesiana Fern.Alonso -- Anales Jard. Bot. Madrid 59(2): 345. 2002 [2001 publ. 2002] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia herrerae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 93. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia herrerae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 93. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia herrerae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 93. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterochroa E.Peter -- Acta Horti Gothob. 1934, ix. 132. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterofolia Epling & Mathias -- Brittonia 8: 310. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterofolia Epling & Mathias -- Brittonia viii. 310 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterofolia Epling & Mathias -- Brittonia 8: 310. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterophylla hort. ex Colla -- Herb. Pedem. iv. 398 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterophylla hort. ex Benth. -- Prodr. [A. P. de Candolle] 12: 294. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterotricha Fernald -- Proc. Amer. Acad. Arts 35: 500. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterotricha Fernald -- Proc. Amer. Acad. Arts 35: 500. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterotricha Fernald -- Proc. Amer. Acad. Arts xxxv. 500. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterotricha Fernald var. multinervia Fernald -- Proc. Amer. Acad. Arts 35: 501. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia heterotricha Fernald var. multinervia Fernald -- Proc. Amer. Acad. Arts 35: 501. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hevanda Mart. ex Colla -- Herb. Pedem. iv. 398 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hians Royle ex Benth. -- Bot. Misc. 3: 373. 1833 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hidalgensis Miranda -- Anales Inst. Biol. Univ. Nac. México 21: 312, fig. 2. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hidalgensis Miranda -- Anales Inst. Biol. Univ. Nac.

México 21: 312, fig. 2. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hidalgensis Miranda -- Anales Inst. Biol. Univ. Nac. México xxi. 312 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hiemalis Brot. -- Phyt. Lusit. ii. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hierosolymitana Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 61. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hierosolymitana Boiss. var. chlorocalycina (Bornm.) Feinbrun -- Israel J. Bot. 25(12): 80. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hilarii Benth. -- Labiat. Gen. Spec. 282. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hildebrandtii Briq. -- Bull. Herb. Boissier ii. (1894) 135. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hillcoatiae Hedge -- Notes Roy. Bot. Gard. Edinburgh 40(1): 69. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia himalaica W.Thomps. -- Descr. Cat. [Thompson] Suppl.: 7. 1886

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia himalayaca hort. -- Vilm. Blumengärtn., ed. 3. 1: 835, in syn. 1895 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia himmelbaurii E.Peter -- Acta Horti Gothob. 1934, ix. 117. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hintonii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 73, pl. 8, fig. 15. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hintonii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 73, pl. 8, fig. 15. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hintonii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 73. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hirsuta Zuccagni -- Cent. Observ. Bot. [p. 6] No. 9. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 118 (1806-1810) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hirsuta Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hirsuta Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 1, t. 252. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hirsuta Sessé & Moc. -- ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hirsuta Sessé & Moc. -- Pl. Nov. Hisp. 8 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 8; Sesse & Moc. Fl. Mexic. ed. 1, 7 (1892) (Naturaleza (Mexico City), Ser. 2, 2: App. 2); ed. 2, 7. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hirta Schrank -- Syll. Pl. Nov. ii. (1828) 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hirta Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 296. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hirtella Vahl -- Enum. Pl. [Vahl] i. 249. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanica L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanica Ettling. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 420. 1868 [May-Jun 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanica L. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanica Garsault -- Fig. Pl. Med. 4: t. 510 b. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 305. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 905. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanica L. -- Sp. Pl. 1: 25. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanica L. var. chionocalyx Fernald -- Proc. Amer. Acad. Arts 43: 63. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanica var. chionocalyx Fernald -- Proc. Amer. Acad.

Arts 43: 63. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanica var. intonsa Fernald -- Proc. Amer. Acad. Arts 43: 63. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanica L. var. intonsa Fernald -- Proc. Amer. Acad. Arts 43: 63. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hispanorum Lag. -- Gen. Sp. Pl. [Lagasca] 1. 1816 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hochstetteri Baker -- Fl. Trop. Afr. [Oliver et al.] 5(3): 459. 1900 [Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia holwayi S.F.Blake -- Proc. Biol. Soc. Washington 33: 113. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia holwayi S.F.Blake -- Proc. Biol. Soc. Washington 1920, xxxiii. 113. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia holwayi S.F.Blake -- Proc. Biol. Soc. Washington 33: 113. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia holwayi S.F.Blake var. puberulenta Ll.Williams -- Fieldiana, Bot. 24: 286. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia holwayi S.F.Blake var. puberulenta L.O.Williams -- Fieldiana, Bot. 24: 286. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia holwayi S.F.Blake var. puberulenta L.O.Williams -- Fieldiana, Bot. 24(9, 3-4): 286. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia honania L.H.Bailey -- Gentes Herbarum 43 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia honigbergeri Rech.f. -- in Ann. Naturhist. Mus. Wien li. 418 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia horminioides Pourr. -- Mem. Acad. Toul. iii. (1788) 327. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia horminoides Pourr. -- Histoire et M?moires de l'Acad?mie Royal des Sciences, Inscriptiones et Belles Lettres de Toulouse 3 1788 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia horminum L. -- Sp. Pl. 1: 24. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hotteana Urb. & Ekman -- Ark. Bot. 20A(5): 45. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hotteana Urb. & Ekman -- Ark. Bot. 20A(5): 45. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hotteana Urb. & Ekman -- Ark. Bot. 20A(5): 45. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hoveyi Mast. -- Gard. Chron. ser. 2, 14(361): 695. 1880 [27 Nov 1880] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia huberi Hedge -- Notes Roy. Bot. Gard. Edinburgh 23: 559. 1961 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia humboldtiana Schult. -- Mant. 1: 183. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia humboldtiana F.Dietr. -- Vollst. Lexic. Gaertn. vii. 418. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia humboldtii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 64. 1824 [dated 1825; publ. in late 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia humilis Benth. -- Labiat. Gen. Spec. 247. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hunzikeri A.Granda -- Revista Peru. Biol. 17(2): 151, fig. 1. 2010 [Aug ? 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hupehensis E.Peter -- Acta Horti Gothob. 1934, ix. 130. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × hybrida Schur -- Enum. Pl. Transsilv. 522. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hydrangea DC. ex Benth. -- Labiat. Gen. Spec. 717. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hyemalis Boose ex A.Dietr. -- Sp. Pl., ed. 6. i. 276. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hyemalis Auct. -- not _stated. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hylocharis Diels -- Index Linn. Herb. 236 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hylocharis Diels var. subsimplex C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 581. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hypanica Andrz. -- in Bess. Enum. Pl. Volh. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hypargeia Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 34. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hypochionaea Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 8. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hypochionea Buhse ex Boiss. -- Fl. Orient. [Boissier] 4(2): 620. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hypoglauca Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 136. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hypoglauca Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 136. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hypoglauca Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 136. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hypoleuca Benth. -- Prodr. [A. P. de Candolle] 12: 279. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hypoleuca Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 282. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hyptoides M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 74. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hyptoides var. subspicata Fernald -- Proc. Amer. Acad. Arts 35: 498. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia hyptoides var. subspicata Fernald -- Proc. Amer. Acad. Arts 35: 498. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ianthina Otto & A.Dietr. -- Allg. Gartenzeit. xv. (1847) 362. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ibugana J.G.González -- Revista Mex. Biodivers. 84(1): 10. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia idanensis Gand. -- Fl. Lyon. [Gandoger] 171. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia igualensis Fernald -- Proc. Amer. Acad. Arts 366: 500. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia igualensis Fernald -- Proc. Amer. Acad. Arts 36: 500. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia igualensis Fernald -- Proc. Amer. Acad. Arts xxxvi. 500. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia illuminata Klokov -- Fl. URSR 9: 657. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia illyrica Schult. -- Obs. Bol. 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia inaequilatera Cufod. -- Archiv. Bot., Forli 1933, ix. 201. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia inaequilatera Cufod. -- Arch. Bot. Sist. 9: 201. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia inaequilatera Cufod. -- Arch. Bot. Sist. 9: 201. 1933 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia inamoena Vahl -- Enum. Pl. [Vahl] i. 269. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incana M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 68. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incarnata Etl. -- Comm. Bot.-Med. Salvia 25. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incarnata Cav. -- Anales Hist. Nat. 2: 112. 1800 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incerta Epling -- Brittonia 7: 136. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incerta Epling -- Brittonia 7: 136. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incerta Epling -- Brittonia vii. 136 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incisa Benth. -- Prodr. [A. P. de Candolle] 12: 352. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia inconspicua Benth. -- Labiat. Gen. Spec. 247. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia inconspicua Bertol. -- Syll. Pl. Hort. Bot. Bonon. 1827: 7. ; cf. D.J. Mabberley in Taxon, 32(1): 82. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incumbens Urb. & Ekman -- Ark. Bot. 20A(15): 85. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incumbens Urb. & Ekman -- Ark. Bot. 20A(15): 85. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incumbens Urb. & Ekman -- Ark. Bot. 20A(15): 85. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia incurvata Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 24, t. 42. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia indica L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia indica L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia indica B.Heyne ex Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 263. 1817 [Jan-Jun 1817] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia indigocephala -- Taxon 32: 466. 1983 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia indigocephala Ramamoorthy -- Taxon 32(3): 466 (1983), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia indigocephala Ramamoorthy (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.)

Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia infuscata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 209. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia infuscata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 209. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia infuscata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 209. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia innoxia Epling & Mathias -- Brittonia 8: 309. 1957 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia innoxia Epling & Mathias -- Brittonia viii. 309 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia innoxia Epling -- Brittonia 8: 309. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia inornata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 161. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia inornata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 161. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia inornata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 155, in clavi; et in Repert. Spec. Nov. Regni Veg. Beih., 110: 161 (1939), descr. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia insignis Kudr. -- Trudy Sektora Rast. Res. Komit. Nauk Uzbeksk. SSR 3: 19. 1936

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia insularum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 66. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia insularum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 66. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia insularum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 66. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia integerrima Mill. -- Gard. Dict., ed. 8. n. 12. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia integrifolia Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 26, t. 36. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia integrifolia Hardw. -- Asiat. Res. 6: 349 (-350). 1799 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia intercedens Pobed. -- Fl. URSS xxi. 657 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia intermedia Schult. -- Observ. Bot. [Schultes] 9. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia interrupta hort. ex Benth. -- Prodr. [A. P. de Candolle] 12: 265. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia interrupta Schousb. -- Iagttag. Vextrig. Marokko 18. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia interrupta hort. ex Benth. subsp. paui (Maire) Maire -- Cat. Pl. Maroc 3: 641. 1934

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia intonsa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 74. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia intonsa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 74. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia intonsa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 74. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia intricata Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 8. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia involucrata Cav. -- Icon. [Cavanilles] 2: 3, t.105. 1793 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia involucrata Cav. -- Icon. [Cavanilles] ii. 3. t. 105. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iodantha Fernald -- Proc. Amer. Acad. Arts 35: 547. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iodantha Fernald -- Proc. Amer. Acad. Arts 35: 547. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iodantha Fernald -- Proc. Amer. Acad. Arts xxxv. 547. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iodochroa Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 161. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iodochroa Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 161. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iodochroma Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 161. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iodophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 141. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iodophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 141. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iodophylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 141. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ionocalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 231. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ionocalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 231. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ionocalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 231. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia irazuensis Fernald -- Proc. Amer. Acad. Arts 35: 540. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia irazuensis Fernald -- Proc. Amer. Acad. Arts xxxv. 540. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia irazuensis Fernald -- Proc. Amer. Acad. Arts 35: 540. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia isabellei Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 153. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia isabellei Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 153. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia isabellei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 153. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia isensis Nakai ex Hara -- J. Jap. Bot. 1938, xiv. 51. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia isochroma (Fernald) B.L.Turner -- Phytoneuron 2013-36: 3. [27 May 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia issanchou hort. -- ex Rev. Hortic. lxii. (1890) 229. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia itaguassuensis Brade & Barb.Per. -- Rodriguésia 10, no. 20: 85, tab. 1, fig. 1-6; tab. 3. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia itaguassuensis Brade & Barb.Per. -- Rodriguésia ix. No. 20, 85 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia itaguassuensis Brade -- Rodriguésia 10(20): 85, tab. 1, fig. 1-6; tab. 3. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia itatiaiensis Dusén -- Ark. Bot. 8, no. 7: 12, text-fig., tab. 3, fig. 1. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia itatiaiensis Dusén -- Arch. Mus. Nac. Rio de Janeiro xiii. 34 (1903); Arkiv Bot. Stockh. viii. No.7, 12. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia itatiaiensis Dusén -- Ark. Bot. 8(7): 12, fig.; tab. 3, fig. 1. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iuliana Epling -- Bull. Torrey Bot. Club 74: 516. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iuliana Epling -- Bull. Torrey Bot. Club lxxiv. 516 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia iuliana Epling -- Bull. Torrey Bot. Club 74: 516. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jacalana B.L.Turner -- Phytologia 90(2): 167 (-168; map). 2008 [Aug 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jacobi Epling -- Bull. Torrey Bot. Club 67: 522. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jacobi Epling -- Bull. Torrey Bot. Club 67: 522. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jacobi Epling -- Bull. Torrey Bot. Club 1940, lxvii. 522. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jailicola Klokov -- Fl. URSR 9: 656. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jaimehintoniana Ramamoorthy ex B.L.Turner -- Phytologia 79(2): 97. 1996 [Aug 1995 publ. 29 Apr 1996] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jaimehintoniana Ramamoorthy ex B.L.Turner -- Phytologia 79: 97, fig. 1996 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jaliscana Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 141. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jaliscana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 141. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jaliscana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 141. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jamaicensis Fawc. -- Symb. Antill. (Urban). 1(3): 396. 1899 [29 Jun 1899] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jamaicensis Fawc. -- Symb. Antill. (Urban). 1(3): 396. 1899 [29 Jun 1899] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jamaicensis Fawc. -- Symb. Antill. (Urban). 1(3): 396. 1899 [29 Jun 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × jamensis J.Compton -- Plantsman 15(4): 204 (1994). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jaminiana de Noé -- Bull. Soc. Bot. France 2: 581. 1855 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jamzadii Mozaff. -- Iran. J. Bot. 5(1): 35 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 72. 1784 [May-Jun 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. -- Fl. Jap. (Thunberg) 22, t. 5. 1784 [Aug 1784] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. -- Nova Acta Regiae Soc. Sci. Upsal. iv. 40 (1783); Thunb. Fl. Jap. 22 (1784). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. var. bipinnata Franch. & Sav. -- Enum. Pl. Jap. 2(2): 463. 1878 [Apr ? 1878]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. var. crassifolia Konta & S.Matsumoto -- Bull. Natl. Sci. Mus., Tokyo, B. 31(4): 142 (145, 152; fig. 9, 15). 2005 [22 Dec 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. f. filicifolia (Merr.) T.C.Huang & J.T.Wu -- Taiwania 20(2): 220. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. var. formosana Murata -- Acta Phytotax. Geobot. 14: 189. 1952

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. var. multifoliolata E.Peter -- Acta Horti Gothob. 10: 68. 1935

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. f. polakioides (Honda) T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 305. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. var. pumila Franch. & Sav. -- Enum. Pl. Jap. 2(2): 463. 1878 [Apr ? 1878]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. var. taipingshanensis (T.C.Huang & J.T.Wu) T.C.Huang & J.T.Wu -- Taiwania 20(2): 220. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. subsp. taipingshanensis T.C.Huang & J.T.Wu -- Taiwania 20(1): 77-97, without latin descr. or type. 1975 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia japonica Thunb. var. ternata Franch. & Sav. -- Enum. Pl. Jap. 2(2): 463. 1878 [Apr ? 1878]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jaramilloi Fern.Alonso -- Caldasia 25(2): 248 (-249; fig. 3). 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jessicae B.L.Turner -- Phytoneuron 2013-36: 3. [27 May 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jordanii J.B.Walker -- Taxon 66(1): 141. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jorgehintoniana Ramamoorthy ex B.L.Turner -- Phytologia 79(2): 80. 1996 [Aug 1995 publ. 29 Apr 1996] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jorgehintoniana Ramamoorthy ex B.L.Turner -- Phytologia 79: 80, fig. 1996 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia judaica Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 61. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 144. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 144. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jurgensenii Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 144. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jurisicii Košanin ex Jurisic -- in Spom. Srpsk. Kral. Akad. lx. x. 34 (1923), nomen; et in Glas. Srpsk. Kral. Akad. cxix. liv. 26, t. 4 (1926); cf. Turrill in Bot. Mag. t. 9250 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia jurisicii Košanin -- Glas. Serb. Akad. Wiss. cxix. 26 (1926). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kamelinii Makhm. -- Novosti Sist. Vyssh. Rast. 21: 141 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × kanitziana Simonk. -- Magyar Növényt. Lapok ii. (1878) 151. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia karabachensis Pobed. -- Fl. URSS xxi. 659 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia karelinii J.B.Walker -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia karwinskii Benth. -- Labiat. Gen. Spec. 725. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia keerlii Benth. -- Labiat. Gen. Spec. 263. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia keitaoensis Hayata -- Icon. Pl. Formosan. 8: 96. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kellermanii Donn.Sm. -- Bot. Gaz. 56: 60. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kellermanii Donn.Sm. -- Bot. Gaz. (London) 56: 60. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kellermanii Donn.Sm. -- Bot. Gaz. 56: 60. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kermanshahensis Rech.f. -- Oesterr. Bot. Z. 99: 53. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × kerneri Błocki -- Oesterr. Bot. Z. 42(10): 351. 1892 [Oct 1892] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kiangsiensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 584. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kiaometiensis H.Lév. -- Bull. Géogr. Bot. 25: 25. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia killipiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 90. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia killipiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 90. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia killipiana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 90. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia klokovii J.B.Walker -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kochiana Kunze -- Ind. Sem. Hort. Lips. (1847) 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia komarovii Pobed. -- Fl. URSS xxi. 655 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia korolkowi Regel & Schmalh. -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 356. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kotschyi Benth. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 600. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kotschyi Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 46. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kourossia Parsa -- Kew Bull. 3(2): 224. 1948 [20 Nov 1948] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia koyamae Makino -- J. Jap. Bot. ii. 22 (1922) [sphalm. komayae]; et in Journ. Jap. Bot. iv. 12 (1927). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kronenburgii Rech.f. -- Oesterr. Bot. Z. 99: 50. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kudjurica Rech.f. -- Oesterr. Bot. Z. 99: 56. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kudrjaschevii (Gorschk. & Pjataeva) Sytsma -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kuntzeana Briq. -- Bull. Herb. Boissier 4: 859. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kuntzeana Briq. -- Bull. Herb. Boissier iv. 859. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kuntzeana Briq. -- Bull. Herb. Boissier 4: 859. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kurdica Boiss. & Hohen. ex Benth. -- Prodr. [A. P. de Candolle] 12: 268. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia kuznetzovii Sosn. -- Trud. Azerb. Otdyel. Zakavk. Fil.

Akad. Nauk SSSR, Sect. Bot. i. 45 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia labellifera H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 532. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia labillardierei K.Schum. -- Just's Bot. Jahresber. 26(1): 389, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lacei Mukerjee -- Notes Roy. Bot. Gard. Edinburgh 19: 304. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lachnaiocloda Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 154. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lachnaiocloda Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 154. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lachnaiocloda Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 154. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lachnocalyx Hedge -- Fl. Iranica [Rechinger] 150: 455. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lachnostachys Benth. -- Labiat. Gen. Spec. 267. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lachnostoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 117. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lachnostoma Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 117, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lachnostoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 41, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lachnostoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 117. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laciniata Willd. -- Enum. Pl. Suppl. [Willdenow] 2. 1814 [Jul-Dec 1814] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laciniosa Jord. -- Index Seminum [Grenoble] 24. 1849 [Dec 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laevigata Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 295, t. 147. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laevis Benth. -- Labiat. Gen. Spec. 251. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lagochila T.Wang & L.Wang -- Nordic J. Bot. 34(1): 43. 2016 [14 Jan 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lalesarica Rech.f. -- Oesterr. Bot. Z. 99: 58. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lamiifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 37. t 318. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lampsanifolia Vahl ex Steud. -- Nomencl. Bot. [Steudel] 727. 1821 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanata Roxb. -- Hort. Bengal. 80. 1814 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanata Roxb. -- Fl. Ind. (Roxburgh) 1: 146. 1832 ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanata Salisb. -- Prodr. Stirp. Chap. Allerton 74. 1796 [Nov-Dec 1796] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanata Stokes -- Bot. Mat. Med. 52. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanceaefolia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 49. 1817 [1 Nov 1817] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanceifolia Poir. -- Encyclop?die M?thodique, Botanique Suppl. 5 1817 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanceolata Lam. -- Tabl. Encycl. i. 72. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanceolata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 12. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain

Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanceolata Larrañaga -- Escritos Damaso Antonio Larranaga 2: 12. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanceolata Larrañaga -- Escritos Damaso Antonio Larranaga ii. 12 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 117. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanceolata Brouss. -- App. Elench. Pl. Hort. Monsp. (1805) 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia langlassei Fernald -- Proc. Amer. Acad. Arts 45: 417. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia langlassei Fernald -- Proc. Amer. Acad. Arts 45: 417. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia langlassei Fernald -- Proc. Amer. Acad. Arts xlv. 417 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia languidula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 246. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia languidula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 246. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia languidula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 246. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanicalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 190. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanicalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 190. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanicalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 190. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanicaulis Epling & Játiva -- Brittonia 15: 374. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanicaulis Epling & Játiva -- Brittonia xv. 374 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanicaulis Epling & Játiva -- Brittonia 15: 374. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanigera Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 49. 1817 [1 Nov 1817] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanigera Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 95, 394. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanigera Poir. -- Encyclop?die M?thodique, Botanique Suppl. 5 1817 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lankongensis C.Y.Wu -- Fl. Yunnan. 1: 666. 1977 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lantanifolia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 69. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lanuginosa Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 1. 1768 [1 Mar-6 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lapazana B.L.Turner -- Phytologia 92(1): 21 (-22; figs. 1, 3). 2010 [Apr 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lappulacea Pav. ex Moldenke -- Repert. Spec. Nov. Regni Veg. 41: 25, in syn. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lasiantha Benth. -- Labiat. Gen. Spec. 276. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lasiocephala Hook. & Arn. -- Bot. Beechey Voy. 306. 1838 [Dec 1838] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lasiostachys Benth. -- Prodr. [A. P. de Candolle] 12: 350. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia latens Benth. -- Pl. Hartw. [Bentham] 242. 1846 [May 1846] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia latens Benth. -- Pl. Hartw. [Bentham] 242. 1846 [May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia latens (ex Bentham) Benth. -- Pl. Hartw. [Bentham] 242. 1846 [May 1846] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lateriflora Fernald -- Proc. Amer. Acad. Arts 35: 494. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lateriflora Fernald -- Proc. Amer. Acad. Arts 35: 494. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laterifolia Fernald -- Proc. Amer. Acad. Arts xxxv. 494. 1900 : sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia latibracteata Urb. -- Ark. Bot. 23A(11): 34. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia latibracteata Urb. -- Ark. Bot. 23A(11): 34. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia latibracteata Urb. -- Ark. Bot. 23A(11): 34. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia latifolia Vahl -- Enum. Pl. [Vahl] i. 271. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia latifolia A.Anderson -- Trans. Soc. Arts & Manuf. xxv. (1807) 210. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laurifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 102. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laurifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 35, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laurifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 102. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laurifolia Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 102, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia Vahl -- Enum. Pl. [Vahl] i. 222. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 58. 1824 [dated 1825; publ. in late 1824] (as "lavandulaefolia") ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia var. adenostachys (O.Bolòs & Vigo) Figuerola -- Anales Jard. Bot. Madrid 44(1): 174. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia subsp. amethystea (Emb. & Maire) Rosua & Blanca -- Acta Bot. Malac. 11: 252. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia subsp. approximata (Pau) Figuerola -- Anales Jard. Bot. Madrid 43(1): 178. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia var. approximata (Pau) Figuerola, Stübing & Peris -- Folia Bot. Misc. 7: 86 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and

Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia var. aurasiaca (Maire) Rosua & Blanca -- Acta Bot. Malac. 11: 259. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia var. blancoana (Webb & Heldr.) Rosua & Blanca -- Acta Bot. Malac. 11: 258. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia subsp. blancoana (Webb & Heldr.) Rosua & Blanca -- Acta Bot. Malac. 11: 256. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia subsp. gallica W.Lippert -- Mitt. Bot. Staatssamml. München 15: 416. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia Vahl subsp. mariolensis (Figuerola) Alcaraz & De la Torre -- Fl. Sierra del Maigmo 103. 1988

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia subsp. maurorum (Ball) Rosua & Blanca -- Acta Bot. Malac. 11: 254. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia subsp. mesatlantica (Maire) Rosua & Blanca -- Acta Bot. Malac. 11: 249. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia subsp. pyrenaeorum W.Lippert -- Mitt. Bot. Staatssamml. München 15: 419. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia var. pyrenaeorum (W.Lippert) Figuerola, Stübing & Peris -- Folia Bot. Misc. 7: 86 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia var. trichostachya (Font Quer ex O.Bolòs & Vigo) Figuerola -- Anales Jard. Bot. Madrid 44(1): 174. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia var. vellerea (Cuatrec.) Rosua & Blanca -- Acta Bot. Malac. 11: 261. 1986 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavandulifolia Vahl subsp. vellerea (Cuatrec.) Rivas Goday & Rivas Mart. -- Anales Inst. Bot. Cavanilles 25: 170. 1967

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavanduloides Kunth -- Nov. Gen. Sp. [H.B.K.] 2(pt. 8): 287 (ed. qto.). 1818 [8 Jun 1818] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavanduloides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 287. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavanduloides Kunth var. hispida Benth. -- Prodr. [A. P. de Candolle] 12: 303. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavanduloides Kunth var. latifolia Benth. -- Prodr. [A. P. de Candolle] 12: 303. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavendula Alain -- Phytologia 64(5): 347 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lavendula Alain -- Phytologia 64: 347. 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laxa Benth. -- Prodr. [A. P. de Candolle] 12: 313. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laxispica Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj

Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laxispica Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 199) 145 (1917), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laxispicata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 69. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laxispicata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 69. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia laxispicata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 69. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leclerei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 532. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leiocalycina Rech.f. -- Oesterr. Bot. Z. 99: 51. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lemmonii A.Gray -- Proc. Amer. Acad. Arts xx. (1885) 309. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leninae Epling -- Bull. Torrey Bot. Club lxviii. 565 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leninae Epling -- Bull. Torrey Bot. Club 68: 565. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leninae Epling -- Bull. Torrey Bot. Club 68: 565. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lenta Fernald -- Proc. Amer. Acad. Arts 45: 419. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lenta Fernald -- Proc. Amer. Acad. Arts xlv. 419 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lenta Fernald -- Proc. Amer. Acad. Arts 45: 419. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lentiginosa Brandegee -- Univ. Calif. Publ. Bot. iv. 279 (1912). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lentiginosa Brandegee -- Univ. Calif. Publ. Bot. 4: 279. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lentiginosa Brandegee -- Univ. Calif. Publ. Bot. 4: 279. 1912 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leonia Benth. -- Labiat. Gen. Spec. 303. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leonuroides Gloxin -- Observ. Bot. (Gloxin) 15, t. 2. 1785 [1 Dec 1785] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lepida Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 88. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lepida Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 88. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lepida Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 88. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leptophylla Benth. -- Labiat. Gen. Spec. 249. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leptostachys Benth. -- Labiat. Gen. Spec. 258. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leriifolia Benth. -- Prodr. [A. P. de Candolle] 12: 287. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucantha Cav. -- Icon. [Cavanilles] 1: 16, t.24. 1791 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucantha Cav. -- Icones et Descriptiones Plantarum 1 1791 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucantha Cav. -- Icon. [Cavanilles] i. 16. t. 24. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucantha Cav. f. iobaphes Fernald -- Proc. Amer. Acad. Arts 36: 501. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucantha Cav. f. iobaphes Fernald -- Proc. Amer. Acad. Arts 36: 501. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucanthera Vis. -- Linnaea 14(Lit.): 137. 1840 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucocalyx Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 165. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucocalyx Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 165. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucocalyx Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 165. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucocephala Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 302. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucochlamys Epling -- Bull. Torrey Bot. Club 67: 515. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucochlamys Epling -- Bull. Torrey Bot. Club 1940, lxvii. 515. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucochlamys Epling -- Bull. Torrey Bot. Club 67: 515. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucoclada Benth. -- Prodr. [A. P. de Candolle] 12: 314. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucodermis Baker -- J. Linn. Soc., Bot. 18: 276. 1881 [21 Feb 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leuconeura Boiss. -- Diagn. Pl. Orient. ser. 2, 4: 20. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucophora Gand. -- Fl. Lyon. [Gandoger] 171. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucophylla Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leucophylla Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia leveilleana Fedde -- Repert. Spec. Nov. Regni Veg. 28: 239. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia libanensis Rusby -- Descr. S. Amer. Pl. 110. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia libanensis Rusby -- Descr. S. Amer. Pl. 110 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia libanensis Rusby -- Descr. S. Amer. Pl. 110. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia libanotica Boiss. & Gaill. -- Diagn. Pl. Orient. ser. 2, 4: 16. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lichiangensis W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 9: 124. 1916 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia liguliloba Sun -- Contrib. Biol. Lab. Sc. Soc. China, Bot. Ser. x. 29 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia liguliloba Sun & Migo -- J. Shanghai Sci. Inst. Sect. 3. iv. 157 (1939), descr. ampl. etemend. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lilacina Fernald -- Proc. Amer. Acad. Arts 45: 418. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lilacina Fernald -- Proc. Amer. Acad. Arts 45: 418. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lilacina Fernald -- Proc. Amer. Acad. Arts xlv. 418 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lilacinocoerulea Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 327 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia limbata C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 86. 1831 [Nov-Dec 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linarioides hort. ex Henders. -- in Paxt. Flow. Gard. vii. (1840) 77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lindeniana K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 389. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lindeniana K.Schum. -- Just's Bot. Jahresber. 26(1): 389, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lindenii Benth. -- Prodr. [A. P. de Candolle] 12: 333. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linearifolia Benth. -- Prodr. [A. P. de Candolle] 12: 308, sphalm. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linearis Sessé & Moc. -- Fl. Mexic. 6 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 6. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linearis Sessé & Moc. -- ser. 2, 2, pp. 6. 1892 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linearis Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 6. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linearis Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] i. t. 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lineata Benth. -- Labiat. Gen. Spec. 724. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lineatifolia Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linguifolia Hedge & Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 22: 181. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linifolia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 70. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linkiana Schult. -- Mant. 1: 182. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia linnaei Rouy -- Fl. France [Rouy & Foucaud] 11: 327. 1909 [Jul 1909] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lipskyi Pobed. -- Fl. URSS xxi. 654 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia littae Vis. -- Padov. Nuov. Saggi vi. (1847) 87. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lobbii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 38, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lobbii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 126. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lobbii Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 126, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lobbii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 126. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lobryana Azn. -- Magyar Bot. Lapok i. 195. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longemarginata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 127. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longemarginata Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 127. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longemarginata Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 127. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longepetiolata K.Koch -- Linnaea 21(6): 657. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longibracteolata E.P.Santos -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 16(1): 157. 1994 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longibracteolata E.P.Santos -- Bull. Mus. Natl. Hist. Nat., B, Adansonia 4, ser. 16, no. 1: 157. 1994 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically:

Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longiflora Sessé & Moc. -- Pl. Nov. Hisp. 8 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 8. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longiflora Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 23, t. 10. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longiflora Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longiflora Sessé & Moc. -- ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longiflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 141. 1797 [Jun 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longiflora Ruiz & Pav. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longifolia Nutt. -- Trans. Amer. Philos. Soc. n.s., 5: 185. 1836 [early 1836] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longifolia Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 185. 1836 [early 1836] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 141. 1797 [Jun 1797] : errat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longifolia Nutt. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longipedicellata Hedge -- Notes Roy. Bot. Gard. Edinburgh 23: 57. 1959 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longipes Zohary -- Palestine J. Bot., Jerusalem Ser. 2: 90, nomen. 1940 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longipes (Nakai) Satake -- J. Jap. Bot. xix. 76 (1943). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longispicata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 73. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia longistyla Benth. -- Labiat. Gen. Spec. 295. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lophantha Benth. -- Prodr. [A. P. de Candolle] 12: 301. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lophanthoides Fernald -- Proc. Amer. Acad. Arts 35: 499. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lophanthoides Fernald -- Proc. Amer. Acad. Arts 35: 499. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lophanthoides Fernald -- Proc. Amer. Acad. Arts xxxv. 499. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lorentii Hochst. -- in Lorent, Wanderungen 333. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lorentzii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 239. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lowei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 506. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia loxensis Benth. -- Pl. Hartw. [Bentham] 145. 1844 [Dec 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lozani Fernald -- Proc. Amer. Acad. Arts 43: 64. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lozani Fernald -- Proc. Amer. Acad. Arts 43: 64. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lozani Fernald -- Proc. Amer. Acad. Arts xliii. 64 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lucana Cavara & Grande -- Bull. Ort. Bot. Napoli iii. 436 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lucida Briq. -- Bull. Soc. Bot. Genève 5: 118. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lucida Briq. -- Bull. Soc. Bot. Genève v. (1889) 118. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lucida Briq. var. internodialis Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 14. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lundellii Epling -- Bull. Torrey Bot. Club 1940, lxvii. 518, nomen subnudum; et in Publ. CarnegieInst. Wash. No. 522 (Bot. Moya Area) 236 (1940), descr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lundellii Epling -- Publ. Carnegie Inst. Wash. 522: 236. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lundellii Epling -- Publ. Carnegie Inst. Wash. 522: 236. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lupinoides hort. ex E.Vilm. -- Fl. Pleine Terre (edition 3) 1019. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lupulina Fernald -- Proc. Amer. Acad. Arts xxxv. 542. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lupulina Fernald -- Proc. Amer. Acad. Arts 35: 542. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lupulina Fernald -- Proc. Amer. Acad. Arts 35: 542. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lurorum Rech.f. -- Oesterr. Bot. Z. 99: 57. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lusitanica Poir. -- Encycl. [J. Lamarck & al.] 6(2): 666. 1805 [28 Aug 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lusitanica J.Jacq. -- Ecl. Pl. Rar. i. 57. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lutea L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] : errat.; see S. afr.lutea (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lutea L. ex B.D.Jacks. -- Index Kew. 2(2): 793. 1895 [19 Oct 1895] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lutea L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] : errat.; see "S. afr.lutea" (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lutea Kunth -- Nov. Gen. Sp. [H.B.K.] 2(pt. 8): 297 (ed. qto.), t. 148. 1818 [8 Jun 1818] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lutea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 297, t. 148. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia luteistriata G.X.Hu, E.D.Liu & C.L.Xiang -- Phytotaxa 314(1): 123. 2017 [21 Jul 2017] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lutescens (Koidz.) Koidz. -- Acta Phytotax. Geobot. 3(3): 151. 1934 [30 Oct 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lycioides A.Gray -- Proc. Amer. Acad. Arts 21: 408. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lycioides A.Gray -- Proc. Amer. Acad. Arts 21: 408. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lycioides A.Gray -- Proc. Amer. Acad. Arts xxi. (1886) 408. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lyraefolia Salisb. -- Prodr. Stirp. Chap. Allerton 73. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lyrata L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lyrata L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lyrata L. var. obovata Pursh -- Fl. Amer. Sept. (Pursh) 1: 20. 1813 [Dec 1813] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lyrata [infrasp.unranked] obovata Pursh -- Fl. Amer. Sept. (Pursh) 1: 20. 1813 [Dec 1813] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lyrata L. f. purpureorubra Moldenke -- Phytologia 26: 225. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lyrata L. f. purpureorubra Moldenke -- Phytologia 26(4): 225. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia lyrata f. purpureorubra Moldenke -- Phytologia 26: 25. 1973 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macbridei Epling -- Repert. Spec. Nov. Regni Veg. Beih. 105: 41. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macbridei Epling -- Repert. Spec. Nov. Regni Veg. Beih. 105: 41. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macellaria Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 155, in clavi; et in Repert. Spec. Nov. Regni Veg. Beih., 110: 162 (1939), descr. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macellaria Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 162. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macellaria Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 162. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macilenta Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 13. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrantha Schlecht. -- Allg. Gartenzeitung (Otto & Dietrich) 6: 314. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrantha Schur -- Enum. Pl. Transsilv. 520. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrocalyx Gardner -- London J. Bot. 4: 133. 1845 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrochlamys Boiss. & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(2): 595. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrophylla Benth. -- Labiat. Gen. Spec. 725. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrophylla Tausch -- Flora 25(1): 282. 1842 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrophylla var. malacophylla Benth. -- Prodr. [A. P. de Candolle] 12: 347. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrophylla [infrasp.unranked] malacophylla Benth. -- Prodr. [A. P. de Candolle] 12: 347. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrorrhiza Chiov. -- Nuovo Giorn. Bot. Ital. ser. 2, 36: 369. 1929 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrosiphon Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 11. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrosiphonia St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 134. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia macrostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 298. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia madrensis Seem. -- Bot. Voy. Herald [Seemann] 9: 327, t. 70. 1856 [Dec 1856] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia magnifica Warsz. -- Allg. Gartenzeitung (Otto & Dietrich) 20: 292, nomen. 1852 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 13: 344, non S. mairei Leveille (1913). 1914 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mairei H.Lév. -- (1913); Stibal in Acta Hort. Gothoburg. 1934, ix. 125, descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mairei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 532. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia majdae (Rech.f. & Wendelbo) Sytsma -- Taxon 66(1): 142. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia major Garsault -- Fig. Pl. Med. 4: t. 510 a. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 305. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 905. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia malacitana Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 1. 60 (1922). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia malacophylla Benth. -- Prodr. [A. P. de Candolle] 12: 312. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia malvifolia Epling & Játiva -- Brittonia 15: 372. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia malvifolia Epling & Játiva -- Brittonia xv. 372 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia malvifolia Epling & Játiva -- Brittonia 15: 372. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia manantlanensis Ramamoorthy -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 9(2): 173. 1987 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia manantlanensis Ramamoorthy -- Bull. Mus. Natl. Hist. Nat. 4 ser., 9, sect. B., Adansonia no. 2: 173, fig. 1987 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia manaurica Fern.Alonso -- Anales Jard. Bot. Madrid 59(2): 345. 2002 [2001 publ. 2002] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mandarinorum Diels -- Bot. Jahrb. Syst. 29(3-4): 557. 1900 [4 Dec 1900] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia marashica İlçim, Celep & Doğan -- Ann. Bot. Fenn. 46(1): 76 (75-79; figs. 1-3, map). 2009 [27 Feb 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia marchandii H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 533. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia marci Epling ex M.E.Jones -- Contr. W. Bot. 18: 52. 1933 [23 Aug 1933] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia marci Epling -- Contr. W. Bot. 18: 52. 1933 [23 Aug 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia margaritae Botsch. -- Byull. Sredne-Aziatsk. Gosud. Univ. 22: 324. 1937

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia marginata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 236. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mariae Maire & Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 90 [1933], nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mariae Sennen -- Diagn. Nouv. 199. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mariana Mart. ex Benth. -- Labiat. Gen. Spec. 282. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia marocana Batt. & Pit. -- in Pitard, Contrib. Etude Fl. Maroc 30 (1918). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia marquandii Druce -- J. Bot. 44: 405. 1906 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia marretii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 219. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia marrubioides Vahl -- Enum. Pl. [Vahl] i. 223 (maruibioides). 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia martensii Galeotti -- Mart. & Gal. in Bull. Acad. Brux. xi. II. (1844) 77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia martinicensis Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 10. 1893 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia martinicensis Sessé & Moc. -- ser. 2, 2, app. 10. 1893 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia martinicensis Sessé & Moc. -- Fl. Mexic. 10 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 9. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mathewsii Benth. -- Labiat. Gen. Spec. 722. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matico Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 239. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matico var. cuneata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 274. 1879 92 / Symb. Fl. argent. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matico var. cuneata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 274. 1879 Symb. Fl. argent (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matsudae Kudô -- J. Soc. Trop. Agric. 1931, iii. 226. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matthewsii K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 389. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matthewsii K.Schum. -- Bot. Jahresber. (Just) 26(1): 389. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matthewsii (Briq.) K.Schum. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matthewsii K.Schum. -- Just's Bot. Jahresber. 26(1): 389, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mattogrossensis Pilg. -- Bot. Jahrb. Syst. 30(2): 188. 1901 [2 Jul 1901] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mattogrossensis Pilg. -- Bot. Jahrb. Syst. 30(2): 188. 1901 [2 Jul 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mattogrossensis Pilg. -- Bot. Jahrb. Syst. 30(2): 188. 1901 [2 Jul 1901] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matudae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110(2): 331. 1939 [20 Mar 1939] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia matudae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 331. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia maurorum Ball -- J. Linn. Soc., Bot. 16: 615. 1878 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia maxima Regel -- Cat. Pl. Hort. Aksakov. 130 (Quid ?). 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia maximowicziana Hemsl. -- J. Linn. Soc., Bot. xxvi. (1890) 285. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia maximowicziana Hemsl. var. floribunda E.Peter -- Acta Horti Gothob. 9: 116. 1934

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia maxonii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 266. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia maxonii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 266. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia maxonii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 266. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mayebarae Honda -- Bot. Mag. (Tokyo) 45: 138. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia maymanica Hedge -- Notes Roy. Bot. Gard. Edinburgh 26: 414. 1966 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mayorii Briq. -- Mem. Soc. Sci. Nat. Neuchatel 5(2): 404.

1914 [1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mayorii Briq. -- Mem. Soc. Neuchatel. Sc. Nat. v. 404 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mayorii Briq. -- Mem. Soc. Sci. Nat. Neuchatel 5(2): 404. 1914 [1913] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mazatlanensis Fernald -- Proc. Amer. Acad. Arts xxxv. 515. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mazatlanensis Fernald -- Proc. Amer. Acad. Arts 35: 515. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mazatlanensis Fernald -- Proc. Amer. Acad. Arts 35: 515. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mcvaughii Bedolla, Lara Cabrera & Zamudio -- Acta Bot. Mex. 95: 53 (-56; figs. 1, 3-4). 2011 [Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mediterranea Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 14. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia medusa Epling & Játiva -- Brittonia 15: 373. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia medusa Epling & Játiva -- Brittonia 15: 373. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia medusa Epling & Játiva -- Brittonia xv. 373 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia meera Ramamoorthy ex J.G.González & Santana Mich. -- Revista Mex. Biodivers. 83(3): 593. 2012 [Sep 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia meiliensis S.W.Su -- Acta Bot. Yunnan. 6(1): 59. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mekongensis E.Peter -- Acta Horti Gothob. 1934, ix. 136. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mekongensis E.Peter var. assamensis E.Peter -- Repert. Spec. Nov. Regni Veg. 39: 181. 1936

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melaleuca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 108. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melaleuca Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 108, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melaleuca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 108. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melaleuca Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 35, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melaleuca subsp. totensis J.R.I.Wood & Harley -- Kew Bull. 44(2): 234 (-238), fig. 3. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melaleuca Epling subsp. totensis J.R.I.Wood & Harley -- Kew Bull. 44(2): 234. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha,

Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melanocalyx Briq. -- Bull. Herb. Boissier 4: 862. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melanocalyx Briq. -- Bull. Herb. Boissier 4: 862. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melanocalyx Briq. -- Bull. Herb. Boissier iv. 862. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melissiflora Benth. -- Prodr. [A. P. de Candolle] 12: 331. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melissifolia Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 94. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia melissodora Lag. -- Gen. Sp. Pl. [Lagasca] 2. 1816 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera Greene var. jonesii Munz -- Bull. S. Calif. Acad. Sci. 26: 24, fig. 20, 21. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera subsp. jonesii Abrams -- Ill. Fl. Pacific States 3: 641. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera Greene subsp. jonesii (Munz) Abrams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera var. jonesii Munz -- Bull. S. Calif. Acad. Sci. 26: 24, fig. 20, 21. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera Greene subsp. revoluta (Brandegee) Abrams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera var. revoluta Munz -- Bull. S. Calif. Acad. Sci. 26: 23. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera Greene var. revoluta (Brandegee) Munz (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera subsp. revoluta Abrams -- Ill. Fl. Pacific States 3: 641. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera Greene var. typica Munz -- Bull. S. Calif. Acad. Sci. 26: 23, figs. 16, 17. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mellifera var. typica Munz -- Bull. S. Calif. Acad. Sci. 26: 23, figs. 16, 17. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia membranacea Benth. -- Labiat. Gen. Spec. 259. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia membranacea var. acuminata Benth. -- Labiat. Gen. Spec. 259. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia membranacea var. acuminata Benth. -- Prodr. [A. P. de Candolle] 12: 310. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia membranicalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 71. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia membranicalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 71. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia membranicalyx Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 71. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mendax Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 96. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mendax Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 96. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mendax Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 96. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia menthifolia Ten. -- Ann. Sci. Nat., Bot. sér. 4, 2: 379. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia menthiformis Fernald -- Proc. Amer. Acad. Arts 35: 510. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia menthiformis Fernald -- Proc. Amer. Acad. Arts 35: 510. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia menthiformis Fernald -- Proc. Amer. Acad. Arts xxxv. 510. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mentiens Pohl -- Pl. Bras. Icon. Descr. ii. 137. t. 193. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia merjamie Forssk. -- Fl. Aegypt.-Arab. 10. 1775 [1 Oct 1775] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexiae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 153. 1928 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexiae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 153. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexiae Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 153. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana Sessé & Moc. -- Fl. Mexic. 10 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 9. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana L. -- Sp. Pl. 1: 25. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana Walter -- Fl. Carol. [Walter] 65. 1788 [Apr-Jun 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana Sessé & Moc. -- ser. 2, 2, app. 10. 1893 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana Hemsl. -- Gard. Chron. n.s., 19(no. 481): 341. 1883 [17 Mar 1883] : erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana L. -- Sp. Pl. 1: 25. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 10. 1893 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana L. var. major Benth. -- Labiat. Gen. Spec. 297. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana L. var. minor Benth. -- Prodr. [A. P. de Candolle] 12: 337. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mexicana L. f. minor (Benth.) Stapf -- Bot. Mag. 155: t. 9285. 1932 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia meyeri Legname -- Lilloa 31: [245], fig. 1. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia meyeri Legn. -- Lilloa xxxi. 245 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia meyeri Legname -- Lilloa 31: [245], fig. 1. 1962 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia michajlowskyi Sosnowsky -- Věstn. Tiflissk. Bot. Sada xxvii. 8 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia micheliana Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 10, pl. 55. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia micheliana Briq. ex Micheli -- Mém. Soc. Phys. Genève xxxii. no. 10, 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia micheliana Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 10, pl. 55. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia michoacana Fernald -- Proc. Amer. Acad. Arts 35: 548. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia michoacana Fernald -- Proc. Amer. Acad. Arts 35: 548. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia michoacana Fernald -- Proc. Amer. Acad. Arts xxxv. 548. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia micrantha Desf. -- Tabl. École Bot. 57, nomen. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia micrantha Vahl -- Enum. Pl. [Vahl] i. 235. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia micrantha var. blodgettii (Chapm.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 79. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microcalyx Scheele -- Linnaea 22(5): 589. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microculis Poir. -- Encycl. [J. Lamarck & al.] 6(2): 614. 1805 [28 Aug 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microdictya Urb. & Ekman -- Ark. Bot. 20A(15): 87. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microdictya Urb. & Ekman -- Ark. Bot. 20A (15): 87. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microdictya Urb. & Ekman -- Ark. Bot. 20A(15): 87. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 295 (ed. qto.). 1818 [8 Jun 1818] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Sessé & Moc. -- ser. 2, 2, app. 9. 1893 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2(8): 295 (qto. ed.); 238 (fol. ed.). 1818 [8 Jun 1818] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 9. 1893 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Sessé & Moc. -- Fl. Mexic. 9 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 9. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Kunth var. canescens A.Gray -- Proc. Amer. Acad. Arts 21: 407. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Kunth var. canescens A.Gray -- Proc. Amer. Acad. Arts 21: 407. 1886 [4 Apr 1886] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Kunth var. neurepia (Fernald) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 278. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Kunth var. wislizeni A.Gray -- Proc. Amer. Acad. Arts 21: 408. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microphylla Kunth var. wislizeni A.Gray -- Proc. Amer. Acad. Arts 21: 408. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia microstegia Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 4: 17. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia miltiorrhiza Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 50. 1833 [Mar 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia miltiorrhiza Bunge f. alba C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 582. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia miltiorrhiza Bunge var. charbonnelii (Levl.) C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 148. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia minarum Briq. -- Bull. Herb. Boissier 4: 855. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia minarum Briq. -- Bull. Herb. Boissier 4: 855. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia minarum Briq. -- Bull. Herb. Boissier iv. 855. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia miniata Fernald -- Proc. Amer. Acad. Arts 35: 545. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia miniata Fernald -- Proc. Amer. Acad. Arts 35: 545. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia miniata Fernald -- Proc. Amer. Acad. Arts xxxv. 545. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia minor Garsault -- Fig. Pl. Med. 4: t. 511 a. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 305. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 905. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia minor Gleichen -- Auserlesene Mikroskop. Entdeck. 28. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia minutiflora Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 50 (-51). 1833 [Mar 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mirzayanii Rech.f. & Esfand. -- Oesterr. Bot. Z. 99: 53. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia misella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 290. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia misella Kunth -- Nova Genera et Species Plantarum 2 1818 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mitis Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 27. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mocinoi Benth. -- Labiat. Gen. Spec. 271. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia modesta Boiss. -- Fl. Orient. [Boissier] 4(2): 621. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia modica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 276. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia modica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 276. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia modica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 276. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mohavensis Greene -- Pittonia 2(11): 235. 1892 [22 Jul 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mohavensis Greene -- Pittonia 2(11): 235. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia moldavica Klokov -- Fl. URSR 9: 658. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia molina Fernald -- Proc. Amer. Acad. Arts 40: 53. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia molina Fernald -- Proc. Amer. Acad. Arts xl. 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia molina Fernald -- Proc. Amer. Acad. Arts 40: 53. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia molineri Colla -- Herb. Pedem. iv. 396 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mollis Donn -- Hort. Cantabrig., ed. 3. 7. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mollis J.Jacq. -- Ecl. Pl. Rar. 56. t. 37. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: t. 153. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mollissima M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 71. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia moluccella Benth. -- Labiat. Gen. Spec. 216. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monadelpha Stokes -- Bot. Comm. i. 133. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monantha Brandegee ex Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 18. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monantha Brandegee ex Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 18. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monantha Brandegee ex Epling -- Repert. Spec. Nov.

Regni Veg. Beih. 110: 18. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monclovensis Fernald -- Proc. Amer. Acad. Arts xxxv. 514. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monclovensis Fernald -- Proc. Amer. Acad. Arts 35: 514. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monclovensis Fernald -- Proc. Amer. Acad. Arts 35: 514. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia moniliformis Fernald -- Proc. Amer. Acad. Arts 45: 418. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia moniliformis Fernald -- Proc. Amer. Acad. Arts xlv. 418 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia moniliformis Fernald -- Proc. Amer. Acad. Arts 45: 418. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monochila Donn.Sm. -- Bot. Gaz. 23: 13. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monochila Donn.Sm. -- Bot. Gaz. 23: 13. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monochila Donn.Sm. -- Bot. Gaz. 23: 13. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia montana Salisb. -- Prodr. Stirp. Chap. Allerton 74. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia montana not_stated -- Gardn. & Field Sert. Pl. Sub. t. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia montana var. truncata Wawra -- Itin. Princ. S. Coburgi 1: 108. 1883 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia montana var. truncata Wawra (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia montbretii Benth. -- Ann. Sci. Nat., Bot. sér. 2, 6: 42. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia montecristina Urb. & Ekman -- Ark. Bot. 23A(11): 35. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia montecristina Urb. & Ekman -- Ark. Bot. 23A(11): 35. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia montecristina Urb. & Ekman -- Ark. Bot. 23A(11): 35. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia monticola Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 238. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia moorcroftiana Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 67. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia moranii B.L.Turner -- Phytologia 92(1): 22 (-23; figs. 2-3). 2010 [Apr 2010]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mornicola Urb. & Ekman -- Ark. Bot. 20A(15): 88. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mornicola Urb. & Ekman -- Ark. Bot. 20A(15): 88. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mornicola Urb. & Ekman -- Ark. Bot. 20A (15): 88. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia moschata Kunth -- Nov. Gen. Sp. [H.B.K.] ii. 293. t. 143. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mouretii Batt. & Pit. -- in Pitard, Contrib. Etude Fl. Maroc 29 (1918). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mucidiflora Fernald -- Proc. Amer. Acad. Arts 43: 63. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mucidiflora Fernald. -- Proc. Amer. Acad. Arts xliii. 63 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mucidiflora Fernald -- Proc. Amer. Acad. Arts 43: 63. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mucidistachys Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 120, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mucidistachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 120. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mucidistachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 120. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mucidistachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 41, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muelleri Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 155, in clavi; et in Repert. Spec. Nov. Regni Veg. Beih., 110: 163 (1939), descr. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muelleri Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 163. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muelleri Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 163. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muirii L.Bolus -- J. Bot. 68: 103. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mukerjeei Bennet & Raizada -- Indian Forester 108(4): 303. 1982 , as 'mukerjeea' (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia multicaulis Vahl -- Enum. Pl. [Vahl] i. 225. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia multifida Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 16. 1806 [Oct-Nov 1806] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia multiorrhiza Crevost & Petelot -- Bull. Écon. Indochine 1937, xl. 125. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia multiramea Fernald -- Proc. Amer. Acad. Arts 35: 525. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia multiramea Fernald -- Proc. Amer. Acad. Arts 35: 525. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia multiramea Fernald -- Proc. Amer. Acad. Arts xxxv. 525. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia multispicata Rusby -- Descr. S. Amer. Pl. 111 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia multispicata Rusby -- Descr. S. Amer. Pl. 111. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia multispicata Rusby -- Descr. S. Amer. Pl. 111. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia munzii Epling -- Madroño 3: 169. 1935 (Medium

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia munzii Epling -- Madroño 3: 169. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia munzii Epling -- Madroño 3: 169. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muralis Fernald -- Proc. Amer. Acad. Arts xliii. 65 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muralis Fernald -- Proc. Amer. Acad. Arts 43: 65. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muralis Fernald -- Proc. Amer. Acad. Arts 43: 65. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muratae T.Yamaz. -- Journ. Jap. Bot. xliv. 366 (1969). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muscarioides Fernald -- Proc. Amer. Acad. Arts xxxv. 506. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muscarioides Fernald -- Proc. Amer. Acad. Arts 35: 506. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia muscarioides Fernald -- Proc. Amer. Acad. Arts 35: 506. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia mutilata Medik. -- Bot. Beobacht. (1783) 115 (Quid ?). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia myriantha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 248. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia myriantha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 248. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia myriantha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 248. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nachiczevanica Pobed. -- Fl. URSS xxi. 657 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia namaensis Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxxi. (1890) 208. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nana Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 289. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nana Doan -- Fl. Indo-Chine [P.H. Lecomte et al.] 4: 993, gallice. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nana var. eglandulosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 66. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nana var. eglandulosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 66. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nanchuanensis Y.Z.Sun -- Fl. Reipubl. Popularis Sin. 66: 582. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nanchuanensis Y.Z.Sun f. intermedia Y.Z.Sun -- Fl. Reipubl. Popularis Sin. 66: 583. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nanchuanensis Y.Z.Sun var. pteridifolia Y.Z.Sun -- Fl. Reipubl. Popularis Sin. 66: 583. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia napaefolia Auct. ex Benth. -- Labiat. Gen. Spec. 304. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia napifolia Jacq. -- Hort. Bot. Vindob. 2: 71, t. 152. [1772-1773] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia napifolia Auct.Croat. ex Nyman -- Consp. Fl. Eur. 3: 571. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × nariniensis Fern.Alonso -- Caldasia 30(1): 36 (-39; fig. 7). 2008 [30 Jun 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia natalensis Briq. & Schinz -- Bull. Herb. Boissier Ser. II. iii. 1078. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia natalis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 265. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia natalis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 265. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia natalis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 265. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nazalena Hedge & Mouterde -- Notes Roy. Bot. Gard. Edinburgh 22: 179. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia neglecta Ten. -- Index Seminum [Naples (Neapolitano)] 1829: 18. [1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nelsonii Fernald -- Proc. Amer. Acad. Arts 35: 527. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nelsonii Fernald -- Proc. Amer. Acad. Arts 35: 527. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nelsonii Fernald -- Proc. Amer. Acad. Arts xxxv. 527. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × nemecii Hruby -- Stud. Pl. Physiol. Lab. Charles Univ. Prague v. 37 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemoralis Dusén ex Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 75. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemoralis Dusén ex Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 75. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemoralis Dusén ex Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 75. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemorensis Pall. -- Reise Prov. Russ. Reich. ii. 103. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemorosa Crantz -- Stirp. Austr. Fasc., ed. 2. 242. 1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemorosa L. -- Sp. Pl., ed. 2. 1: 35. 1762 [Sep 1762] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemorosa Colmeiro -- Cat. Pl. Cataluna 122. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemorosa Baumg. ex Nyman -- Consp. Fl. Eur. 3: 569. 1881 [prob. Jul 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemorosa L. var. barcinonensis O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 96. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemorosa Colmeiro var. fugax (Pobed.) Menitsky -- Bot. Zhurn. (Moscow & Leningrad) 77(6): 72. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemorosa L. subsp. pseudosylvestris (Stapf) Bornm. -- Beih. Bot. Centralbl. 22(2): 123. 1907

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nemorosa L. subsp. valentina (Vahl) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1215 (1990):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia neohispanica Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 137. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia neohispanica Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 137. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia neovidensis Benth. -- Labiat. Gen. Spec. 284. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nepetifolia Desf. -- Tabl. École Bot., ed. 2. 68. 1815; Poir. Encyc. Suppl. 5, 48. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nepetoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 299, t. 150. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nervata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nervosa Benth. -- Labiat. Gen. Spec. 268. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia neurepia Fernald -- Proc. Amer. Acad. Arts 35: 535. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia neurepia Fernald -- Proc. Amer. Acad. Arts 35: 535. 1900

(Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia neurepia Fernald -- Proc. Amer. Acad. Arts xxxv. 535. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nigrescens W.Bull -- Retail List (Bull) 121: 170. 1876 ; cf. D.J. Mabberley in Taxon, 34(3): 455. 1985 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nigrescens Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" no. 15: 12. 1956 ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nigrescens Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" No. 15: 12. 1956 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nigrescens Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 15: 12 (1956). ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nigricans hort. -- Gard. Chron. (1883) I. 341; (1883) II. 588. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nigriflora Epling -- Bull. Torrey Bot. Club 67: 529. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nigriflora Epling -- Bull. Torrey Bot. Club 1940, lxvii. 529. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nigriflora Epling -- Bull. Torrey Bot. Club 67: 529. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nilotica Murray -- Novi Comment. Soc. Regiae Sci. Gott. (1778) 98. t. 2. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nilotica Juss. ex Jacq. -- Hort. Vindob. iii. 48. t. 92. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nipponica Miq. -- Ann. Mus. Bot. Lugduno-Batavi 2: 107. 1865 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nipponica Miq. var. glabrescens Franch. & Sav. -- Enum. Pl. Jap. 2(2): 463. 1878 [Apr ? 1878]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nitida Benth. -- Prodr. [A. P. de Candolle] 12: 300. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nitidifolia Ortega -- Nov. Rar. Pl. Descr. Dec. 53. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nitidula Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 152. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nitidula Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 152. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nitidula Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 152. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nivea Ehrenb. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 619. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nivea Thunb. -- Prodr. Pl. Cap. 2: 96. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nodosa Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 25. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia novoleontis B.L.Turner -- Phytologia 91(3): 451 (-452; fig. 3; map). 2009 [Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubia Aiton -- Hort. Kew. [W. Aiton] 1: 42. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubia Murray -- Novi Comment. Soc. Regiae Sci. Gott. (1778) 90. t. 3. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubicola Wall. ex Sweet -- Brit. Fl. Gard. [Sweet] 2: t. 140. 1826 [Jan 1826]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubicola Wall. -- Pl. Asiat. Rar. (Wallich). 1: 68. 1830 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubicola Wall. -- Numer. List [Wallich] no. 2146. 1829 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubigena J.R.I.Wood & Harley -- Kew Bull. 44(2): 236. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubigena J.R.I.Wood & Harley -- Kew Bull. 44(2): 236 (-238), fig. 4. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubilorum Játiva & Epling -- Brittonia xx. 309 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubilorum Epling & Játiva -- Brittonia 20: 309. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nubilorum Epling & Játiva -- Brittonia 20: 309. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nudicaulis K.Koch -- Linnaea 19(1): 24. 1846 [14-16 Jan 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nudicaulis Vahl -- Enum. Pl. [Vahl] i. 266. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nusairiensis Post -- Bull. Herb. Boissier i. (1893) 406. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nutans Willd. ex Ledeb. -- Fl. Ross. (Ledeb.) 3(1,9): 366. 1849 [Jun 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nutans L. -- Sp. Pl. 1: 27. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia nydeggeri Hub.-Mor. -- Bauhinia 7(3): 181 (1982). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oaxacana Fernald -- Proc. Amer. Acad. Arts 35: 536. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oaxacana Fernald -- Proc. Amer. Acad. Arts xxxv. 536. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oaxacana Fernald -- Proc. Amer. Acad. Arts 35: 536. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oblonga K.Koch -- Linnaea 19(1): 24. 1846 [14-16 Jan 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oblongata De Not. ex Briq. -- Lab. Alp. Marit. iii. (1895) 515, in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oblongata Vahl -- Enum. Pl. [Vahl] i. 256. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oblongata Schur -- Enum. Pl. Transsilv. 961 (Index). 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oblongifolia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 79. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obovata Elliott -- Sketch Bot. S. Carolina [Elliott] 1: 33. 1816 [26 Sep 1816] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obovata (Pursh) Raf. ex Perkins -- Filson Club Hist. Quart. 12: 216. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obovata (Pursh) Raf. ex Perkins -- Filson Club Hist. Quart. 12: 216. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obovata Raf. ex Perkins -- Filson Club Hist. Quart. xii. 216 (1938); cf. Gray Herb. Card Cat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obscura Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obscura Benth. -- Labiat. Gen. Spec. 245. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obscura Benth. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obtorta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 217. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obtorta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 217. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obtorta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 217. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obtusa M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 72. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obtusata Brot. -- Phyt. Lusit. i. 203. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.

(Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obtusata Thunb. -- Prodr. Pl. Cap. 2: 97. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obtusifolia Sessé & Moc. -- ser. 2, 2, app. 10. 1893 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obtusifolia Sessé & Moc. -- Fl. Mexic. 10 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 9. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obtusifolia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 10. 1893 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obumbrata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 105: 39. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obumbrata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 105: 39. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obvallata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 72. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obvallata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 72. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia obvallata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 75: 72. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis Sw. -- Prodr. [O. P. Swartz] 14. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis Sw. -- Prodr. [O. P. Swartz] 14. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis f. bicolor Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis Sw. f. bicolor Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis Sw. var. garberi Chapm. -- Bot. Gaz. 3: 11. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis var. garberi Chapm. -- Bot. Gaz. 3: 11. 1878 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis Sw. var. obscura M.Gómez (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis Sw. var. obscura (Benth.) M.Gómez -- Dicc. Bot. Nombres Vulg. Cub. Puerto-Riq. 97. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis Sw. f. violacea Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidentalis Sw. f. violacea Kuntze -- Revis. Gen. Pl. 2: 530. 1891 [5 Nov 1891] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidua Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 173. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidua Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 173. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occidua Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 173. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occlusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 95. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occlusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 95. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occlusa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 95. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occultiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 61. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occultiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 61. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia occultiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 61. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ochrantha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 95: 34. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ochrantha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 95: 34. 1937 [5 Sep 1937] ; nom. illeg. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ochroleuca Coss. & Balansa -- Bull. Soc. Bot. France 20: 254. 1874 [1873 publ. 1874] ; 22: 65 (1875), nomen (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ocimifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 69. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ocimifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 69. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ocimifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 69. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ocimoides Roxb. -- Pl. Asiat. Rar. (Wallich). i. 68; Cat. n. 2148. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia odam J.G.González -- Syst. Bot. 40(4): 1096. 2015 [15 Dec 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia odontochlamys Hedge -- Notes Roy. Bot. Gard. Edinburgh 22: 184. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia odorata Willd. -- Enum. Pl. [Willdenow] 1: 43. 1809

[Apr 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia odoratissima Sessé & Moc. -- Fl. Mexic. 7 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 6. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia odoratissima Sessé & Moc. -- ser. 2, 2, app. 7. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia odoratissima Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 7. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. -- Sp. Pl. 1: 23. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis Pall. -- Tabl. Phys. Topogr. Taur. 44. 1795 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. var. adenostachys (O.Bolòs & Vigo) O.Bolòs & Vigo -- Fl. Països Catalans 3: 341 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. adenostachys O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 96. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. subvar. adenostachys (O.Bolòs & Vigo) O.Bolòs & Vigo -- Fl. Països Catalans 3: 341 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. var. approximata (Pau) O.Bolòs & Vigo -- Fl. Països Catalans 3: 342 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. bracteata Kojić & Gajić -- Glasn. Prir. Mus. Beogradu, Ser. B, Biol. Nauke 31: 21. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. brevipedicellata Gajić -- Glasn. Prir. Mus. Beogradu, Ser. B, Biol. Nauke 31: 9. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. var. frankei Gajić -- Glasn. Prir. Mus. Beogradu, Ser. B, Biol. Nauke 31: 10. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. var. gallica (W.Lippert) O.Bolòs & Vigo -- Fl. Països Catalans 3: 342 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. gallica (W.Lippert) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 96. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. subsp. gallica (W.Lippert) Reales, D.Rivera & Obón -- Bot. J. Linn. Soc. 145(3): 365. 2004 [2 Jun 2004]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. subsp. lavandulifolia (Vahl) Gams -- Ill. Fl. Mitt.-Eur. 5(4): 2482. 1927

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. var. lavandulifolia (Vahl) O.Bolòs & Vigo -- Fl. Països Catalans 3: 342 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. lavandulifolia (Vahl) Pau -- Treb. Inst. Catalana Hist. Nat. 2: 221. 1916

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. lavandulifolia (Vahl) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 96. 1983 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. var. longiaristata Kojić & Gajić -- Glasn. Prir. Mus. Beogradu, Ser. B, Biol. Nauke 31: 19. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata

(D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. subvar. mariolensis (Figuerola) O.Bolòs & Vigo -- Fl. Països Catalans 3: 341 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. subsp. multiflora Gajić -- Glasn. Prir. Muz. Beogradu, C 7: 49. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. multiverticillata Gajić -- Glasn. Prir. Mus. Beogradu, Ser. B, Biol. Nauke 31: 10. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. subsp. oxyodon (Webb & Heldr.) Reales, D.Rivera & Obón -- Bot. J. Linn. Soc. 145(3): 365. 2004 [2 Jun 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. pyrenaeorum (W.Lippert) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 96, without exact basionym page. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. var. pyrenaeorum (W.Lippert) O.Bolòs & Vigo -- Fl. Països Catalans 3: 342 (1995), without exact basionym page:. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. spicata Gajić -- Glasn. Prir. Mus. Beogradu, Ser. B, Biol. Nauke 31: 10. 1976 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. var. trichostachya (Font Quer ex O.Bolòs & Vigo) O.Bolòs & Vigo -- Fl. Països Catalans 3: 342 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. f. trichostachya Font Quer ex O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 96. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia officinalis L. var. vellerea Cuatrec. -- Trab. Mus. Ci. Nat. Barcelona 12: 413. 1929

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oligantha Dusén -- Ark. Bot. 9(5): 16, fig. 3. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oligantha Dusén -- Ark. Bot. 9(5): 16. 1909 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oligantha Dusén -- Ark. Bot. 9, no. 5: 16, fig. 3. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oligophylla Aucher ex Benth. -- Prodr. [A. P. de Candolle] 12: 279. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oligostachya Gasp. -- Ann. Civili Regno Due Sicilie i. (1833) 117. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ombrophila Dusén -- Ark. Bot. 8, no. 7: 13, text-fig., tab. 4, fig. 2. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ombrophila Dusén -- Ark. Bot. 8(7): 13, fig., tab. 4, fig. 2. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ombrophila Dusén -- Arch. Mus. Nac. Rio de Janeiro xiii. 34 (1903); Arkiv Bot. Stockh. viii. No.7, 13 (1909). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia omeiana E.Peter -- Acta Horti Gothob. 1934, ix. 1 19. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia omeiana E.Peter var. grandibracteata E.Peter -- Acta Horti Gothob. 9: 120. 1934

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia omerocalyx Hayata -- Icon. Pl. Formosan. 8: 100, in adnot. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia omissa J.G.González -- Phytotaxa 236(3): 220. 2015 [1 Dec 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia opertiflora Epling -- Bull. Torrey Bot. Club 68: 568. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia opertiflora Epling -- Bull. Torrey Bot. Club 68: 568. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia opertiflora Epling -- Bull. Torrey Bot. Club lxviii. 568 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ophiocephala J.R.I.Wood -- Kew Bull. 62(2): 215 (fig. 7E-J, map 5). 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oppositiflora Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 26, t. 43. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orbicularis Benth. -- Bot. Voy. Sulphur [Bentham] 151. 1846 [8 May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orbignaei Benth. -- Prodr. [A. P. de Candolle] 12: 338. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oreades Schott & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(2): 621. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oreopola Fernald -- Proc. Amer. Acad. Arts 35: 517. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oreopola Fernald -- Proc. Amer. Acad. Arts xxxv. 517. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oreopola Fernald -- Proc. Amer. Acad. Arts 35: 517. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oresbia Fernald -- Proc. Amer. Acad. Arts 35: 536. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oresbia Fernald -- Proc. Amer. Acad. Arts 35: 536. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oresbia Fernald -- Proc. Amer. Acad. Arts xxxv. 536. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orgyalis Fenzl -- Asie Min., Bot. (P.A. Tchichatscheff) ii. 136. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orientalis hort. ex Poir. -- Encycl. [J. Lamarck & al.] 6(2): 629. 1805 [28 Aug 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orientalis Mill. -- Gard. Dict., ed. 8. n. 8. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orizabensis Fernald -- Proc. Amer. Acad. Arts 35: 538. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orizabensis Fernald -- Proc. Amer. Acad. Arts xxxv. 538. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orizabensis Fernald -- Proc. Amer. Acad. Arts 35: 536. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oroana Urb. & Ekman -- Ark. Bot. 23A(11): 32. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oroana Urb. & Ekman -- Ark. Bot. 23A(11): 32. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oroana Urb. & Ekman -- Ark. Bot. 23A(11): 32. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orophila Briq. -- Beih. Bot. Centralbl. 13: 81, pl. 3, figs. 1-3. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orophila Briq. -- Beih. Bot. Centralbl. 13: 81. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orophila Briq. -- Beih. Bot. Centralbl. 13: 81, pl. 3, figs. 1-3. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orthostachys Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 110, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orthostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 110. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orthostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 110. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orthostachys Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 36, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orthostachys Epling & Epling subsp. soatensis Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19(74): 470. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia orthostachys Epling subsp. soatensis Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19: 470. 1995 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ottoniana Lehm. -- Ind. Sem. Hort. Hamburg. (1850) 12. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ottonis Lehm. -- in E. Otto, Hamb. Gartenz. vi. (1850) 350; Regel, in Gartenfl. (1853) 129; inBot. Zeit. xi. (1853) 335. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ottoschulzii Urb. & Ekman -- Ark. Bot. 20A(15): 90. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ottoschulzii Urb. & Ekman -- Ark. Bot. 20A(15): 90. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ottoschulzii Urb. & Ekman -- Ark. Bot. 20A(15): 90. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ottoschulzii Urb. & Ekman var. neurocalyx Urb. & Ekman -- Ark. Bot. 20A(15): 91. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ottoschulzii var. neurocalyx Urb. & Ekman -- Ark. Bot. 20A(15): 91. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ourophylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 126. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ourophylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 126. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ourophylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 126. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ovalifolia A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 267. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ovalifolia A.St.-Hil. ex Benth. var. nitidula (Briq.) E.P.Santos -- Mem. Soc. Biogeogr. Sér. 3, 4: 17 (1994):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ovalifolia var. villosa Benth. -- Labiat. Gen. Spec. 267. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ovalifolia var. villosa Benth. -- Labiat. Gen. Spec. 267. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ovata F.Dietr. -- Vollst. Lexik. Gaertn. vii. 465. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia owerinii Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 479. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oxyodon Webb & Heldr. -- Cat. Pl. Hispan. [unpaged] no. 309. 1850

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oxyodon Webb & Heldr. ex Walp. -- Ann. Bot. Syst. (Walpers) 3(2): 254. 1852 [27-28 Jul 1852] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oxyphora Briq. -- Bull. Herb. Boissier 4: 864. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oxyphora Briq. -- Bull. Herb. Boissier iv. 864. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oxyphora Briq. -- Bull. Herb. Boissier 4: 864. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oxyphylla Brandegee -- Univ. Calif. Publ. Bot. vi. 61 (1914). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oxyphylla Brandegee -- Univ. Calif. Publ. Bot. 6: 61. 1914 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia oxyphylla Brandegee -- Univ. Calif. Publ. Bot. 6: 61. 1914 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ozolotepecensis J.G.González & Fragoso -- Phytotaxa 362(2): 145. 2018 [24 Jul 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paalii Pénzes -- Borbásia v-vi. Nos. 1-3, 14 [1946]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pachyphylla Munz -- Man. S. Calif. Bot. [Munz] 445. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pachyphylla Epling -- Man. S. Calif. Bot. [Munz] 445, 600. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pachyphylla Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pachyphylla Munz subsp. eremopictus R.M.Taylor -- Madroño 53(1): 21 (-22; figs. 1-5). 2006 [12 May 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pachyphylla Munz subsp. meridionalis R.M.Taylor -- Madroño 53(1): 22 (-23; figs. 1-4). 2006 [12 May 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pachypoda Briq. -- Bull. Herb. Boissier Ser. II. vii. 609 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pachypoda Briq. -- Bull. Herb. Boissier ser. 2, 7: 609. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pachypoda Briq. -- Bull. Herb. Boissier ser. 2, 7: 609. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pachystachya Trautv. -- Bull. Soc. Imp. Naturalistes Moscou xli. (1868) I. 462. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palaefolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 303. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palaestina Benth. -- Labiat. Gen. Spec. 718. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palafoxiana Sessé & Moc. -- Pl. Nov. Hisp. 8 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 8. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palafoxiana Sessé & Moc. -- ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palafoxiana Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palealis Epling -- Bull. Torrey Bot. Club 67: 519. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palealis Epling -- Bull. Torrey Bot. Club 1940, lxvii. 519. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palealis Epling -- Bull. Torrey Bot. Club 67: 519. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pallida Dinter -- Repert. Spec. Nov. Regni Veg. 23: 227, nomen. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pallida Benth. -- Labiat. Gen. Spec. 250. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pallidiflora St.-Amans -- Fl. Agen. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pallidifolia Skan -- Fl. Cap. (Harvey) 5(1.2): 323. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palmae Epling ex M.E.Jones -- Contr. W. Bot. 18: 52. 1933 [23 Aug 1933] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palmae Epling -- Contr. W. Bot. 18: 52. 1933 [23 Aug 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palmeri A.Gray -- Proc. Amer. Acad. Arts 21: 408. 1886 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palmeri Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palmeri Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palmeri A.Gray -- Proc. Amer. Acad. Arts xxi. (1886) 408. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia palmeri A.Gray -- Proc. Amer. Acad. Arts 21: 408. 1886

(Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pamirica Gand. -- Bull. Soc. Bot. France 60: 26. 1913 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pamplonitana Fern.Alonso -- Caldasia 25(2): 249 (251; figs. 5-6(map)). 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paniculata L. -- Mant. Pl. 25. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pannosa Fernald -- Proc. Amer. Acad. Arts 40: 54. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pannosa Fernald -- Proc. Amer. Acad. Arts xl. 54. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pannosa Fernald -- Proc. Amer. Acad. Arts 40: 54. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pansamalensis Donn.Sm. -- Bot. Gaz. 23: 249. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pansamalensis Donn.Sm. -- Bot. Gaz. 23: 249. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pansamalensis Donn.Sm. -- Bot. Gaz. 23: 249. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paohsingensis C.Y.Wu -- Fl. Reipubl. Popularis Sin. 66: 580. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia papilionacea Cav. -- Icon. [Cavanilles] iv. 9. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia papillosa Hoffmanns. -- Verz. Pfl. Nachtr iii. 58. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paposana Phil. -- Fl. Atacam. 39. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paraguariensis Briq. -- Bull. Herb. Boissier Ser. II. vii. 605 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paraguariensis Briq. -- Bull. Herb. Boissier ser. 2, 7: 605. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paraguariensis Briq. -- Bull. Herb. Boissier ser. 2, 7: 605. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paramicola Fern.Alonso -- Anales Jard. Bot. Madrid 52(2): 159-161 fig. 1995 [1994 publ. 1995] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paramicola Fern.Alonso -- Anales Jard. Bot. Madrid 52(2): 159. 1995 [1994 publ. 1995] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paramiltiorrhiza H.W.Li & X.L.Huang -- Acta Phytotax. Sin. 19(2): 245 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paramiltiorrhiza H.W.Li & X.L.Huang f. purpureorubra H.W.Li -- Acta Phytotax. Sin. 19(2): 248 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paranensis Dusén -- Ark. Bot. 9, no. 15: 10, fig. 2. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paranensis Dusén -- Ark. Bot. 9(15): 10, fig. 2. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paranensis Dusén -- Ark. Bot. 9(15): 10. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parciflora Urb. -- Repert. Spec. Nov. Regni Veg. 18: 368. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parciflora Urb. -- Repert. Spec. Nov. Regni Veg. 18: 368. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parciflora Urb. -- Repert. Spec. Nov. Regni Veg. 18: 368. 1922 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parquenensis Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 273. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parquerensis Moc. & Sessé ex Benth. -- Labiat. Gen. Spec. 273. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parrasana Brandegee -- Univ. Calif. Publ. Bot. 4: 187. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parrasana Brandegee -- Univ. Calif. Publ. Bot. iv. 187 (1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parrasana Brandegee -- Univ. Calif. Publ. Bot. 4: 187. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parryi A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 369. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parviflora Roxb. -- Hort. Bengal. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parviflora Salisb. -- Prodr. Stirp. Chap. Allerton 74. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parviflora Brot. -- Phyt. Lusit. i. 203. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parviflora Vahl -- Enum. Pl. [Vahl] 1: 268. 1804 [Jul-Dec 1804] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parviflora L. ex B.D.Jacks. -- Index Linn. Herb. 129 (1912), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parvifolia Baker -- J. Linn. Soc., Bot. 20: 232. 1883 [1884 publ. 1883] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parvifolia Sessé & Moc. -- ser. 2, 2, app. 5. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parvifolia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 5. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia parvifolia Sessé & Moc. -- Fl. Mexic. 5 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 5. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paryskii Skean & Judd -- Brittonia 40(1): 16 (1988). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paryskii Skean & Judd -- Brittonia 40: 16 (-18; fig.). 1988 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia patens Cav. -- Icon. [Cavanilles] v. 33. t. 454. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia patriciae J.G.González & Martínez-Ambr. -- Phytotaxa 362(2): 151. 2018 [24 Jul 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia patula Desf. -- Fl. Atlant. 1: 25. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia patula Maund -- Bot. Gard. v. 714. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia patzquarensis Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 9. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia patzquarensis Sessé & Moc. -- Pl. Nov. Hisp. 9 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 8; Sesse & Moc. Fl. Mexic. ed. 1, 6 (1892) (Naturaleza (Mexico City), Ser. 2, 2: App. 2); ed. 2, 6. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia patzquarensis Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 9. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciflora E.Peter -- Acta Horti Gothob. 1934, ix. 122. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciflora Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 303. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata Benth. -- Pl. Hartw. [Bentham] 241. 1846 [May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata subsp. calocalicina (Briq.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 245. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata subsp. calocalicina (Briq.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 245. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata Benth. subsp. calocalicina (Briq.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 245. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata Benth. subsp. derasa (Benth.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 244. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata subsp. derasa (Benth.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 244. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata subsp. derasa (Benth.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 244. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata Benth. subsp. erythrocalicina J.R.I.Wood & Harley -- Kew Bull. 44(2): 245. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata subsp. erythrocalicina J.R.I.Wood & Harley -- Kew Bull. 44(2): 245, fig. 6. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata subsp. lasiocalicina J.R.I.Wood & Harley -- Kew Bull. 44(2): 245, fig. 6. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pauciserrata Benth. subsp. lasiocalicina J.R.I.Wood & Harley -- Kew Bull. 44(2): 245. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paui Maire -- Emberger & Maire, Pl. Marocc. Nov. (Arch. Sc. Maroc) Fasc. I. 5 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paui Maire -- Emberger & Maire in Bull. Soc. Sc. Nat. Maroc xi. Nos. 4-6, 106 (1931). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paulwalleri B.L.Turner -- Phytologia 91(3): 452 (-453; fig. 4; map). 2009 [Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paupercula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 173. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paupercula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 173. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia paupercula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 173. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pavoniana K.Schum. -- Just's Bot. Jahresber. 26(1): 389, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pavoniana K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 389. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pavonii Benth. -- Labiat. Gen. Spec. 278. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pectinifolia Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 33. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peglerae Skan -- Fl. Cap. (Harvey) 5(1.2): 331. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peloponnesiaca Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 7: 47. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pendula Vahl -- Enum. Pl. [Vahl] i. 281. 1804 (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pendula Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 9. 1893 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pendula Sessé & Moc. -- ser. 2, 2, app. 9. 1893 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pendula Sessé & Moc. -- Fl. Mexic. 9 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 8. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pendula Besser -- Prim. Fl. Galiciae Austriac. 1: 41. 1809 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia penduliflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 70. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia penduliflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 70. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia penduliflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 70. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peninsularis Brandegee -- Zoe 5: 108. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peninsularis Brandegee -- Zoe 5(6-8): 108. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peninsularis Brandegee -- Zoe 5: 108. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pennelii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 211. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pennellii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 211. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pennellii Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 211. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pentstemonoides Kunth & Bauche -- Index Seminum [Berlin] 13. 1848 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peratica Paine -- Palestine Explor. Soc. Third Statem. 118. 1875 [Jan 1875] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perblanda Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 221. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perblanda Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 221. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perblanda Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 221. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peregrina Epling -- Brittonia 7: 134. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peregrina Epling -- Brittonia 7: 134. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peregrina Epling -- Brittonia vii. 134 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pericona B.L.Turner -- Phytologia 91(2): 260 (-261, 267, 268; fig. 1, map 5). 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perlonga Fernald -- Proc. Amer. Acad. Arts 35: 546. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perlonga Fernald -- Proc. Amer. Acad. Arts xxxv. 546. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perlonga Fernald -- Proc. Amer. Acad. Arts 35: 546. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perlucida Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 72. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perlucida Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 72. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perlucida Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 72. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia permixta Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 129. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia permixta Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 129. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia permixta Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 129. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perplicata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 247. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perplicata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 247. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perplicata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 247. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perrieri Hedge -- Notes Roy. Bot. Gard. Edinburgh 32(1): 3. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia perrieri Hedge subsp. brevilabiata Hedge -- Notes Roy. Bot. Gard. Edinburgh 32(1): 6. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia persepolitana Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 60. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia persicifolia A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 281. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia personata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 73. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia personata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 73. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia personata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 73. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia petiolaris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 304. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia petrophila G.X.Hu, E.D.Liu & Yan Liu -- Nordic J. Bot. 32(2): 192. 2013 [24 Sep 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pexa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 303. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pexa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 303. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pexa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 303. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia peyronii Boiss. -- Post, Fl. Syria, Palest. & Sinai 627 (1896). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phaenostemma Donn.Sm. -- Bot. Gaz. 23: 13. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phaenostemma Donn.Sm. -- Bot. Gaz. 23: 13. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phaenostemma Donn.Sm. -- Bot. Gaz. 23: 13. 1897 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phlomoides Cav. -- Icon. [Cavanilles] 4: 10, t.320. 1797 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phlomoides Asso -- Intr. Oryctogr. Aragon. 158 (t. 4). 1784 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phlomoides Cav. -- Icon. [Cavanilles] iv. 10. t. 320. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phlomoides Cav. subsp. africana (Maire) Greuter & Burdet -- Willdenowia 14(2): 301. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phlomoides Asso subsp. boissieri (Noë) Rosua & Blanca -- Collect. Bot. (Barcelona) 17(2): 230. 1989 [1988 publ. 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phlyctidea K.Koch -- Linnaea 21(6): 655. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia phoenicea Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 302, t.

155. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia piasezkii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 528. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pichinchensis Benth. -- Pl. Hartw. [Bentham] 243. 1846 [May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pilantha Link -- Enum. Hort. Berol. Alt. 1: 10 (sp. dub.). 1821 [16 Mar-30 Jun 1821] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pilifera Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 40. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pilosa (A.Gray) Merriam (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pilosa Vahl -- Enum. Pl. [Vahl] i. 241. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pilosa Merriam -- N. Amer. Fauna 7: 322. 1893 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pilosa Cav. -- Elench. Pl. Horti Matr. 32 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinardi Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 59. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pineticola Epling -- Bull. Torrey Bot. Club 68: 562. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pineticola Epling -- Bull. Torrey Bot. Club lxviii. 562 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pineticola Epling -- Bull. Torrey Bot. Club 68: 562. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinetorum Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1925, lxii. 236. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinetorum Urb. -- Ark. Bot. 23A(11): 33. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinetorum Urb. -- Ark. Bot. 23A(11): 33. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinetorum Urb. -- Ark. Bot. 23A(11): 33. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinguifolia Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 169 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinguifolia Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 169. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinifolia Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 220, sphalm. 1817 [Jan-Jun 1817] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinnata L. -- Sp. Pl. 1: 27. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinnatifolia Parsa -- Pl. Nov. Iranicae 5 (1946). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinnifolia Pall. -- Tabl. Phys. Topogr. Taur. 44. 1795 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pinosiana Gladkova -- Novosti Sist. Vyssh. Rast. 30: 151 (1996). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pisidica Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 269. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pitcheri Torr. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pitcheri Torr. ex Benth. -- Labiat. Gen. Spec. 251. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pittieri Briq. ex T.Durand & Pittier -- Bull. Soc. Roy. Bot. Belgique xxx. 1891 (1892) 237. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pittieri Briq. -- Bull. Soc. Roy. Bot. Belgique 30: 237.

1891 Durand & Pittier, Fl. Cost. 140. 1891 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pittieri Briq. -- Bull. Soc. Roy. Bot. Belgique 30, pt. 1: 237. 1891 Dur. & Pitt. Fl. Cost. 140. 1891 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platycheila A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 292. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platyfrons Epling & Játiva -- Brittonia xv. 375 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platyfrons Epling & Játiva -- Brittonia 15: 375. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platyfrons Epling & Játiva -- Brittonia 15: 375. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platyphylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 150. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platyphylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platyphylla Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 150. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platystoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 81. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platystoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 81. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia platystoma Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 81. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia plebeia R.Br. -- Prodromus Florae Novae Hollandiae 1810 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia plebeia R.Br. -- Prodr. Fl. Nov. Holland. 501. 1810 [27 Mar 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia plectranthoides Griff. emend. E.Peter -- Acta Horti Gothob. 10: 56. 1936 : erroneous record (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia plectranthoides Griff. -- Not. Pl. Asiat. 4: 199. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia plumosa Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 26, t. 37. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pluripartita Pau -- Mem. Soc. Esp. Hist. Nat. xii. 374 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia plurispicata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 222. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia plurispicata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 222. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia plurispicata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 222. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pobedimovae J.G.González -- Taxon 66(1): 141. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia poculata Nábělek -- Spisy Přír. Fak. Masarykovy Univ. 70: 50. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia podadena Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 131. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia podadena Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 131. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia podadena Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × podolica Błocki -- Oesterr. Bot. Z. 42: 351. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pogonocalyx Hance -- J. Linn. Soc., Bot. 13: 85. 1872 [1873 publ. 1872] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pogonochila Diels -- Repert. Spec. Nov. Regni Veg. Beih. 12: 478. 1922 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pogonochila Diels & E.Peter -- Acta Horti Gothob. xiii. 349 (1939), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polakioides Honda -- Bot. Mag. (Tokyo) 57: 108. 1943 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polyadenia Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 5: 7. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polychroma Rech.f. & Edelb. -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.) 66(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polyclada Rech.f. -- Biol. Skr. viii. No. 1 (Symb. Afghan. 1.) 69(1955). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polyclonos Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 47. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polymorpha Hoffmanns. & Link -- Fl. Portug. [Hoffmannsegg] 1: 149, t. 19. 1810 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 77. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya Cav. -- Icon. [Cavanilles] 1: 17, as 'polystachia'. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya Ortega -- Nov. Rar. Pl. Descr. Dec. 55. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya var. albicans Fernald -- Proc. Amer. Acad. Arts 35: 512. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya var. albicans Fernald -- Proc. Amer. Acad. Arts 35: 512. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya subsp. caesia (Humb. & Bonpl.) Briq. -- Bull. Soc. Roy. Bot. Belgique 30: 236. 1891 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya Cav. subsp. compacta (Kuntze) Alziar -- Biocosme Mésogéen 6(4): 185. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya subsp. durandiana Briq. -- Bull. Soc. Roy. Bot. Belgique 30: 237. 1891 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya subsp. durandiana Briq. -- 30: 237. 1891 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya var. philippensis Fernald -- Proc. Amer. Acad. Arts 35: 512. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya var. philippensis Fernald -- Proc. Amer. Acad. Arts 35: 512. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya var. potosiana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 138. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note

on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya var. potosiana Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 138. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya var. seorsa Fernald -- Proc. Amer. Acad. Arts 35: 512. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia polystachya var. seorsa Fernald -- Proc. Amer. Acad. Arts 35: 512. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pomifera L. -- Sp. Pl. 1: 24. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pomifera L. subsp. calycina (Sm.) Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(2): 306. 1929

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pontica Freyn & Bornm. ex Hand.-Mazz. -- Ann. Nat. Hofmus. Wien xxiii. 185 (1909). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia popenoei S.F.Blake -- Proc. Biol. Soc. Washington 33: 114. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia popenoei S.F.Blake -- Proc. Biol. Soc. Washington 33: 114. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia popenoei S.F.Blake -- Proc. Biol. Soc. Washington 1920, xxxiii. 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia populifolia Fernald -- Proc. Amer. Acad. Arts 35: 530.

1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia populifolia Fernald -- Proc. Amer. Acad. Arts xxxv. 530. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia populifolia Fernald -- Proc. Amer. Acad. Arts 35: 530. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia porphyrantha Decne. -- Rev. Hort. [Paris]. ser. 4, 3: 301. 1854 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia porphyrantha Decne. -- Rev. Hort. [Paris]. Ser. IV, iii. (1854) 301. f. 16. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia porphyrata Hook. -- Bot. Mag. 82: t. 4939. 1856 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia porphyrata Hook. -- Bot. Mag. 82: t. 4939, sphalm. 1856 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia porphyrocalyx Baker -- J. Linn. Soc., Bot. 18: 277. 1881 [21 Feb 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia potaninii Kryl. -- Trav. Mus. Bot. Acad. Petersb. xiv. 141 (1915). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia potentillifolia Boiss. & Heldr. ex Benth. -- Prodr. [A. P. de Candolle] 12: 270. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don)

Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia potus Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 105. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia potus Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 105. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praeclara Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 121, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praeclara Epling & Epling -- Bull. Torrey Bot. Club lxviii. 558 (1941), descr. ampl. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praeclara Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 41, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praeclara Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 121. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praeclara Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 121. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praecox Savi -- Fl. Pisan. i. 22. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praecox Loisel. -- Not. Fl. France 6. 1810 [Oct 1810] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praecox Vahl -- Enum. Pl. [Vahl] i. 274. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praemontana Klokov -- Fl. URSR 9: 655. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praestans Epling -- Bull. Torrey Bot. Club 67: 530. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praestans Epling -- Bull. Torrey Bot. Club 67: 530. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praestans Epling -- Bull. Torrey Bot. Club 1940, lxvii. 530. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praeterita Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 227. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praeterita Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 227. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praeterita Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 227. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia praetermissa Tod. -- Index Seminum [Panormitani] 1880: 37. 1881 [26 Feb 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prasiifolia Benth. -- Bot. Voy. Sulph. 151. (Long

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pratensis L. -- Sp. Pl. 1: 25. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pratensis L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pratensis Hablitz -- Phys. Beschr. Taur. 143. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pratensis L. subsp. bertolonii (Vis.) Soó -- Feddes Repert. 85(7-8): 450. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pratensis L. subsp. haematodes (L.) Arcang. -- Comp. Fl. Ital., ed. 2 [Arcangeli] 429. 1894

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pratensis L. subsp. laciniosa (Jord.) Briq. -- Lab. Alp. Mar. 525. 1895

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pratensis L. subsp. pozegensis (Watzl) Diklic -- Fl. Srbije 6: 450. 1974

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pratensis L. subsp. saccardiana (Pamp.) Poldini -- Stud. Geobot. 21: 8 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prattii Hemsl. -- J. Linn. Soc., Bot. xxix. (1892) 316. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prilipkoana Grossh. & Sosn. -- Izv. Azerbaidzhansk. Fil. 10: 10. 1944

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia primuliformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 166. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia primuliformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 166. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia primuliformis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 166. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pringlei B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 391. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pringlei B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 391. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pringlei B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts xxix. (1894) 391. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prionitis Hance -- J. Bot. 8: 74. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prismatica Hemsl. -- Biol. Cent.-Amer., Bot. ii. 558. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia privoides Benth. -- Bot. Voy. Sulphur [Bentham] 150. 1846 [8 May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia privoides var. garberi (Chapm.) Chapm. -- Fl. South. U.S., ed. 2. 638. 1883 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia procumbens Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 27. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia procurrens Benth. -- Labiat. Gen. Spec. 266. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia procurrens var. bicolor Kuntze -- Revis. Gen. Pl. 3[3]: 262. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia procurrens var. bicolor Kuntze -- Revis. Gen. Pl. 3[3]: 262. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia procurrens var. unicolor Kuntze -- Revis. Gen. Pl. 3[3]: 262. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia procurrens var. unicolor Kuntze -- Revis. Gen. Pl. 3[3]: 262. 1898 [28 Sep 1898] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia propinqua Benth. -- Labiat. Gen. Spec. 267. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prostrata Hook.f. -- Trans. Linn. Soc. London 20: 200. 1847 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prostrata Hook.f. -- Trans. Linn. Soc. London 20(2): 200. 1847 [1851 publ. 11 Dec 1847] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia protracta Benth. -- Prodr. [A. P. de Candolle] 12: 309. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia proxima M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 62. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pruinosa Fernald -- Proc. Amer. Acad. Arts 35: 526. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pruinosa Fernald -- Proc. Amer. Acad. Arts 35: 526. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pruinosa Fernald -- Proc. Amer. Acad. Arts xxxv. 526. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prunelloides Kunth -- Nov. Gen. Sp. [H.B.K.] 2(8): 289 (ed. qto.). 1818 [8 Jun 1818] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prunelloides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 289. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prunelloides Benth. -- Pl. Hartw. [Bentham] 90. 1842 [Jan 1842] : erroneous entry (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prunelloides Kunth f. minor Loes. -- Repert. Spec. Nov. Regni Veg. 8: 309. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prunelloides Kunth f. minor Loes. -- Repert. Spec. Nov. Regni Veg. 8: 309. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prunifolia Fernald -- Proc. Amer. Acad. Arts 35: 518. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prunifolia Fernald -- Proc. Amer. Acad. Arts 35: 518. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prunifolia Fernald -- Proc. Amer. Acad. Arts xxxv. 518. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia prysmatica Cav. -- Descr. Pl. (Cavanilles) 14. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia przewalskii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 526. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia przewalskii Maxim. var. alba X.L.Huang & H.W.Li -- Acta Phytotax. Sin. 19(2): 245 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia przewalskii Maxim. f. albiflora Y.H.Wu -- J. Wuhan Bot. Res. 23(3): 235 (fig. 1). 2005

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia przewalskii Maxim. var. rubrobrunnea C.Y.Wu -- Fl. Yunnan. 1: 662. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudeuphratica Rech.f. -- Oesterr. Bot. Z. 99: 49. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoaethiopis Boiss. -- Fl. Orient. [Boissier] 4(2): 619. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoavicularis Briq. -- Bull. Herb. Boissier 4: 867. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoavicularis Briq. -- Bull. Herb. Boissier iv. 867. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoavicularis Briq. -- Bull. Herb. Boissier 4: 867. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudobicolor Batt. & Pit. -- in Pitard, Contrib. Etude Fl. Maroc 30 (1918). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudochia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 8. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudochia Sessé & Moc. -- ser. 2, 2, app. 8. 1892 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudochia Sessé & Moc. -- Fl. Mexic. 8 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 8. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudococcinea J.Jacq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudococcinea Jacq. -- Collectanea [Jacquin] 2: 302. 1789 [dated 1788; issued in Apr 1789] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudococcinea Jacq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudocomosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 63, hybr.?. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudocomosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 63. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudocomosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 63. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudogracilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 229. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudogracilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 229. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudogracilis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 229. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoincisa Epling -- Bull. Torrey Bot. Club 67: 513. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoincisa Epling -- Bull. Torrey Bot. Club 67: 513. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoincisa Epling -- Bull. Torrey Bot. Club 1940, lxvii.

513. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudojaminiana Chevall. -- Bull. Herb. Boissier Ser. II. v. 442. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudolantana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 104. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudolantana Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 104, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudolantana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 104. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudolantana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 35; in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudomisella Moran & G.A.Levin -- Vasc. Fl. Isla Socorro, Mexico (Mem. San Diego Soc. Nat. Hist. 16) 41 (1989). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudopallida Epling -- Bull. Torrey Bot. Club 67: 522. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudopallida Epling -- Bull. Torrey Bot. Club 1940, lxvii. 522. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudopallida Epling -- Bull. Torrey Bot. Club 67: 522. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudopendula Schur -- Enum. Pl. Transsilv. 961 (Index). 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoprivoides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 18. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoprivoides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 18. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoprivoides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 18. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudorosmarinus Epling -- Bull. Torrey Bot. Club 68: 557. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudorosmarinus Epling -- Bull. Torrey Bot. Club 68: 557. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudorosmarinus Epling -- Bull. Torrey Bot. Club lxviii. 557 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoserotina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 67. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoserotina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 67. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudoserotina Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 67. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pseudosilvestris Stapf -- in Denkschr. Akad. Wien l. 42. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilantha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 121. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilantha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 41, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilantha Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 121, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilantha Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 121. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilophylla Epling -- Bull. Torrey Bot. Club 67: 527. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilophylla Epling -- Bull. Torrey Bot. Club 1940, lxvii. 527. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilophylla Epling -- Bull. Torrey Bot. Club 67: 527. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilostachya Epling -- Repert. Spec. Nov. Regni Veg.

Beih. 85: 65. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilostachya Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 65. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia psilostachya Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 65. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pterocalyx Hedge -- Notes Roy. Bot. Gard. Edinburgh 23: 163. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pteroura Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 139. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pteroura Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 139. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pteroura Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 139. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia puberula Fernald -- Proc. Amer. Acad. Arts 35: 539. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia puberula Fernald -- Proc. Amer. Acad. Arts xxxv. 539. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia puberula Fernald -- Proc. Amer. Acad. Arts 35: 539. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pubescens Benth. -- Labiat. Gen. Spec. 723. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pugana J.G.González & Art.Castro -- Phytotaxa 93(2): 52. 2013 [15 Apr 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 288, t. 140. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pulchella A.DC. in DC. -- Cat. Pl. Horti Monsp. 141 (-142). 1813 [Feb-Mar 1813] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pulchella DC. -- Cat. Pl. Horti Monsp. 142. 1813 [Feb-Mar 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pumila Benth. -- Labiat. Gen. Spec. 726. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia punctata Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 27, t. 39. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia punctata var. glabra Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 58. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia punctata var. glabra Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 58. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pungens Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 350. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia punicans Epling -- Bull. Torrey Bot. Club 67: 525. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia punicans Epling -- Bull. Torrey Bot. Club 1940, lxvii. 525. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia punicans Epling -- Bull. Torrey Bot. Club 67: 525. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia punicans Epling -- Bull. Torrey Bot. Club 67: 525. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia punicea M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purepecha Bedolla, Lara Cabrera & Zamudio -- Acta Bot. Mex. 95: 56 (-60; figs. 2, 3-4). 2011 [Apr 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurascens M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 69. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurascens Post -- J. Linn. Soc., Bot. xxiv. (1888) 438. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Cav. -- Icon. [Cavanilles] 2: 52, t.166. 1793 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Sessé & Moc. -- ser. 2, 2, app. 9. 1893 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Sessé & Moc. -- Pl. Nov. Hisp. 8 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 8; Sesse & Moc. Fl. Mexic. ed. 1, 8 (1892) (Naturaleza (Mexico City), Ser. 2, 2: App. 2); ed. 2, 7. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Sessé & Moc. -- ser. 2, 1, app. 8. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Sessé & Moc. -- Fl. Mexic. 9 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 8. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 9. 1893 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Cav. -- Icon. [Cavanilles] ii. 52. t. 166. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Cav. var. pubens A.Gray -- Proc. Amer. Acad. Arts 22: 446. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurea Sessé & Moc. var. pubens A.Gray -- Proc. Amer. Acad. Arts 22: 446. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpurina La Llave -- La Naturaleza vii. (1885) Apend. 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpusii Brandegee -- Univ. Calif. Publ. Bot. 4: 187. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpusii Brandegee -- Univ. Calif. Publ. Bot. iv. 187 (1911). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia purpusii Brandegee -- Univ. Calif. Publ. Bot. 4: 187. 1911 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pusilla Fernald -- Proc. Amer. Acad. Arts xxxv. 495. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pusilla Fernald -- Proc. Amer. Acad. Arts 35: 495. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pusilla Fernald -- Proc. Amer. Acad. Arts 35: 495. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pustulata Benth. -- Prodr. [A. P. de Candolle] 12: 327. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pycnophylla Greuter & Burdet -- Willdenowia 14(2): 301, nom. nov. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pygmaea Matsum. -- Bot. Mag. (Tokyo) 11(129): 70. 1897 [20 Nov 1897] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pygmaea Matsum. var. simplicior Hatus. -- Fl. Ryukyus 526, without latin descr. 1971 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pygmaea Matsum. var. simplicior Hatus. ex T.Yamaz. -- Fl. Jap. (Iwatsuki et al., eds.) 3a: 307. 1993 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pyramidalis Petagna -- Inst. Bot. ii. 54. 1787 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pyrenaica Vahl -- Enum. Pl. [Vahl] i. 263. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pyrenaica L. -- Sp. Pl. 1: 25. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia pyrifolia Domb. ex Cav. -- Descr. Pl. (Cavanilles) 13, in obs. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia qimenensis S.W.Su & J.Q.He -- Acta Bot. Yunnan. 6(1): 55. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia querceticola Epling -- Brittonia vii. 137 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia querceticola Epling -- Brittonia 7: 137. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia querceticola Epling -- Brittonia 7: 137. 1951 (Medium

Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia querceto-pinorum Epling & Játiva -- Brittonia 18: 258. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia querceto-pinorum Epling & Játiva -- Brittonia xviii. 258 (1966). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia querceto-pinorum Epling & Játiva -- Brittonia 18: 258. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia quercetorum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 46. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia quercetorum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 46, pl. 5, fig. 9. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia quercetorum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 46, pl. 5, fig. 9. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia quercifolia hort. ex Benth. -- Labiat. Gen. Spec. 235. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia quezelii Hedge & Afzal-Rafii -- Notes Roy. Bot. Gard. Edinburgh 38(1): 47. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia quitensis Benth. -- Prodr. [A. P. de Candolle] 12: 339. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia racemosa Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 25. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia radicans Poir. -- Encycl. [J. Lamarck & al.] 6(2): 621. 1805 [28 Aug 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia radozitskii Fisch. & Schikhovsky ex Radozhitsky -- in Zhurn. Sadov. 1842, No. 5, 24-8, nomen; et in Zhurn. Sadov. 1843, No. 3, 47.nomen subnudum; cf. Lipsky in Trav. Jard. Bot. Tiflis, iv. 79, 80, 565 (1899),in syn. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia radula Benth. -- Prodr. [A. P. de Candolle] 12: 291. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia radula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 60. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia radula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 60. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia radula Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 60. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ramamoorthyana Espejo -- Acta Bot. Mex. 23: 92 (1993). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ramamoorthyana Espejo -- Acta Bot. Mex. 43: 92. 1993 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ramirezii J.G.González -- Revista Mex. Biodivers. 84(1): 12. 2013 [Mar 2013]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ramosa Brandegee -- Zoe 5(11): 255. 1908 [5 Mar 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ramosa Brandegee -- Zoe 5: 255. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ramosa Brandegee -- Zoe 5: 255. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ramosissima Fernald -- Proc. Amer. Acad. Arts 35: 521. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ramosissima Fernald -- Proc. Amer. Acad. Arts xxxv. 521. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ramosissima Fernald -- Proc. Amer. Acad. Arts 35: 521. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ranzaniana Makino -- Bot. Mag. (Tokyo) 26: 184. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia raphanifolia Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 237. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rascheyana Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 58. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rassami Boiss. -- Fl. Orient. [Boissier] 4(2): 615. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia raveniana Ramamoorthy -- Brittonia 36: 297(-299), fig. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia raveniana Ramamoorthy -- Brittonia 36(3): 297 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia raymondii J.R.I.Wood -- Kew Bull. 62(2): 207 (fig. 5A-F, map 8). 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia raymondii J.R.I.Wood subsp. mairanae J.R.I.Wood -- Kew Bull. 62(2): 209 (fig. 5G-H, map 8). 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rechingeri Hedge -- Fl. Iranica [Rechinger] 150: 414. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia recognita Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 33. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rectiflora Vis. -- Sem. Hort. Patav. (1839) (Ort. Bot. Pad. 145). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia recurva Benth. -- Prodr. [A. P. de Candolle] 12: 336. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reducta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 168. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reducta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 168. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reducta Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 168. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reeseana Hedge & Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 22: 177. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reflexa Hornem. -- Enumeratio Plantarum Horti Botanici Hafniensis ed. 2 1807 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reflexa Hornem. -- Enum. Pl. Hort. Hafn. (1807) 34. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia regeliana Trautv. -- Index Seminum [St.Petersburg (Petropolitanus)] (1866) 93. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia regla Cav. -- Icon. [Cavanilles] 5: 33, t.455. 1799 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia regla Cav. -- Icon. [Cavanilles] v. 33. t. 455. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia regnelliana Briq. -- Ark. Bot. 2, no. 10: 3, pl. 1, B. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia regnelliana Briq. -- Ark. Bot. 2(10): 3. 1904 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia regnelliana Briq. -- Ark. Bot. 2(10): 3, pl. 1, B. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reitzii Epling -- Brittonia 12: 149. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reitzii Epling -- Brittonia xii. 149 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reitzii Epling -- Brittonia 12: 149. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia remissa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 245. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia remissa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 245. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia remissa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 245. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia remota Benth. -- Prodr. [A. P. de Candolle] 12: 304. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia repens Burch. ex Benth. -- Labiat. Gen. Spec. 306. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange

Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia repens Benth. -- Labiat. Gen. Spec. 267. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia repens Burch. ex Benth. var. keiensis Hedge -- Notes Roy. Bot. Gard. Edinburgh 33(1): 75. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia repens Burch. ex Benth. var. transvaalensis Hedge -- Notes Roy. Bot. Gard. Edinburgh 33(1): 75. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reptans Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 38. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reticulata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 64. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia retinervia Briq. -- Bull. Herb. Boissier 4: 857. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia retinervia Briq. -- Bull. Herb. Boissier 4: 857. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia retinervia Briq. -- Bull. Herb. Boissier iv. 857. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia reuteriana Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 10. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia revoluta Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 28, t. 41. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhinosima var. arborescens Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 240. 1874 92 / Plantae Lorentzianae p. 192 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhinosima var. arborescens Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 240. 1874 Plantae Lorentzianae p. 192 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhinosina Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 239. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhodantha Zefir. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 277. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhodopea Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. 1892 (1893) 388. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhodostephana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 91. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhodostephana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 91. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia Sessé & Moc. -- Pl. Nov. Hisp. 9 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 8; Sesse & Moc. Fl. Mexic. ed. 1, 6 (1892) (Naturaleza (Mexico City), Ser. 2, 2: App. 2); ed. 2, 5. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 9. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 9. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 26, t. 36. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia var. glabrior Benth. -- Prodr. [A. P. de Candolle] 12: 311. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia Sessé & Moc. var. glabrior Benth. -- Prodr. [A. P. de Candolle] 12: 311. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia Sessé & Moc. var. minor Hook. -- Bot. Misc. 2: 235. 1831 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia Sessé & Moc. var. minor Hook. -- Yearb. Amer. Philos. Soc. 2: 235. 1831 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia var. ovata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 273. 1879 92 / Symb. Fl. argent. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhombifolia Sessé & Moc. var. ovata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 273. 1879 Symb. Fl argent (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhomboidea Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 6. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and

Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhomboidea Sessé & Moc. -- ser. 2, 2, app. 6. 1892 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhomboides Sessé & Moc. -- Fl. Mexic. 6 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 6. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhyacophila (Fernald) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 239. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhyacophila (Fernald) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhyacophila (Fernald) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 239. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rhytidea Benth. -- Prodr. [A. P. de Candolle] 12: 280. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia richardsonii B.L.Turner -- Phytologia 90(2): 171 (-172; map). 2008 [Aug 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rigida Benth. -- Labiat. Gen. Spec. 269. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rigida Thunb. -- Prodr. Pl. Cap. 2: 96. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rigida var. cryptocaulos Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 14. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rigida var. cryptocaulos Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 14. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rigida f. cryptocaulos (Briq.) Briq. -- Bull. Herb. Boissier ser. 2, 7: 608. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rigida var. lucida Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 14, pl. 56. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rigida f. lucida Briq. -- Bull. Herb. Boissier ser. 2, 7: 608. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rigida f. media Briq. -- Bull. Herb. Boissier ser. 2, 7: 608. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rigida f. media Briq. -- Bull. Herb. Boissier ser. 2, 7: 608. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ringens Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 14. 1806 [Oct-Nov 1806] ; Fl. Graec. (Sibthorp). 1(1): 14, t. 18. 1806. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia riparia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 300. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rivularis not_stated -- Gardn. & Field. Sert. Pl. t. 20. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia robertoana Mart.Gord. & Fragoso -- Phytotaxa 269(4): 272. 2016 [10 Aug 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia roborowskii Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xxvii. (1881) 527. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia robusta Makino -- J. Jap. Bot. v. 44 (1928). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × rociana Fern.Alonso -- in Trianea, Acta Cient. Tecnol. Inderena 4: 332 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × rociana -- Trianea 4: 332-333. 1991 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × rociana Fern.Alonso -- Trianea 4: 332-333. fig. 1991 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rociana [infrasp.unranked] paisarum Fern.Alonso -- Trianea 4: 335. 1991 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rociana nothosubsp. paisarum Fern.Alonso -- in Trianea, Acta Cient. Tecnol. Inderena 4: 335 (1991). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rockiana E.Peter -- Lingnan Sci. J. 15: 45. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia roemeriana Scheele -- Linnaea 22: 586. 1849 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia roemeriana Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 132, partim. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia roemeriana Scheele -- Linnaea 22: 586. 1849 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia roezlii Scheidw. -- Fl. des Serres xiv. (1861) 31. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rogersiana Ramamoorthy ex J.G.González & Cuevas -- Revista Mex. Biodivers. 83(3): 598. 2012 [Sep 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rojasii Briq. -- Bull. Herb. Boissier ser. 2, 7: 604. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rojasii Briq. -- Bull. Herb. Boissier ser. 2, 7: 604. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rojasii Briq. -- Bull. Herb. Boissier Ser. II. vii. 604 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosani Ten. -- Fl. Napol. 3: 22. [1824-1829] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia roscida Fernald -- Proc. Amer. Acad. Arts 35: 517. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia roscida Fernald -- Proc. Amer. Acad. Arts xxxv. 517. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia roscida Fernald -- Proc. Amer. Acad. Arts 35: 517. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosea Vahl -- Enum. Pl. [Vahl] i. 244. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosei Fernald -- Proc. Amer. Acad. Arts 35: 548. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosei Fernald -- Proc. Amer. Acad. Arts xxxv. 548. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosei Fernald -- Proc. Amer. Acad. Arts 35: 548. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosifolia Sm. -- Pl. Icon. Ined. 1: t. 5. 1789 [Apr-May 1789] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosifolia hort. ex Schult. -- Mant. 1: 183. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosmarinifolia hort. ex G.Don -- Hort. Brit. [Sweet], ed. 3. 532. 1839 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosmarinoides A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 269. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosmarinus Schleid. -- Handb. Med. Pharm. Bot. 1: 265. 1852 ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosmarinus Spenn. -- Handb. Angew. Bot. 2: 447. 1835

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rostellata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 66. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rostellata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 66. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rostellata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 66. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rostrata F.W.Schmidt -- Neue Abh. Boehm. Ges. i. (1791) 8. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × rosuae Figuerola, Stübing & Peris -- Anales Jard. Bot. Madrid 47(1): 252. 1990 [1989 publ. 1990] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rosulata Nakai -- Bot. Mag. (Tokyo) 44: 530. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rotundifolia Vis. -- Mem. Reale Ist. Veneto Sci. i. 1842 (1843), 42. t. 1. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rotundifolia Salisb. -- Prodr. Stirp. Chap. Allerton 74. 1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rotundifolia Benth. -- Prodr. [A. P. de Candolle] 12: 273. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rouyana Briq. -- Bull. Soc. Bot. Genève 5:III. 1889 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rouyana Briq. var. dentatiformis Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 16, pl. 57. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rouyana Briq. var. dentatiformis Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 16, pl. 57. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rouyana Briq. var. parvifrons Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 16. 1893 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rouyana var. parvifrons Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 16. 1893 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 301, t. 154. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubescens subsp. colombiana (Epling) J.R.I.Wood & Harley -- Kew Bull. 44(2): 232. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubescens Kunth subsp. colombiana (Epling) J.R.I.Wood & Harley -- Kew Bull. 44(2): 232. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubescens Kunth subsp. dolichothrix J.R.I.Wood & Harley -- Kew Bull. 44(2): 229. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubescens subsp. dolichothrix J.R.I.Wood & Harley -- Kew Bull. 44(2): 229 (-231), fig. 2. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubescens Kunth subsp. truxillensis (Briq.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 231. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubescens subsp. truxillensis (Briq.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 231. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubescens subsp. truxillensis (Briq.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 231. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubicunda Wender. ex Benth. -- Labiat. Gen. Spec. 233. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 12: 56. 1853 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubiginosa Benth. -- Prodr. [A. P. de Candolle] 12: 301. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubiginosa var. hebephylla Fernald -- Proc. Amer. Acad. Arts 35: 496. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubiginosa var. hebephylla Fernald -- Proc. Amer. Acad. Arts 35: 496. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubra Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 17. 1827 [Jan-Jun 1827] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubrifaux Epling -- Brittonia 7: 133. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubrifaux Epling -- Brittonia vii. 133 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubrifaux Epling -- Brittonia 7: 133. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubriflora Epling -- Brittonia vii. 132 (1951). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubriflora Epling -- Brittonia 7: 132. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubriflora Epling -- Brittonia 7: 132. 1951 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubropunctata B.L.Rob. & Fernald -- Proc. Amer. Acad. Arts 30: 121. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubropunctata B.L.Rob. & Fernald -- Proc. Amer. Acad. Arts xxx. (1895) 121. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rubropunctata B.L.Rob. & Fernald -- Proc. Amer. Acad. Arts 30: 121. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rudis Benth. -- in E. Mey. Comm. Pl. Afr. Austr. 235. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 94. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 94. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 94. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufida Willd. ex Schult. -- Mant. 1: 189. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufula Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 291. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufula subsp. latens (Benth.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 268. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufula Kunth subsp. latens (Benth.) J.R.I.Wood & Harley -- Kew Bull. 44(2): 268. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufula var. nutans J.R.I.Wood & Harley -- Kew Bull. 44(2): 268. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufula Kunth var. nutans J.R.I.Wood & Harley -- Kew Bull. 44(2): 268. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufula Kunth subsp. paezorum J.R.I.Wood & Harley -- Kew Bull. 44(2): 265. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rufula subsp. paezorum J.R.I.Wood & Harley -- Kew Bull. 44(2): 265, fig. 11. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rugosa Thunb. -- Prodr. Pl. Cap. 2: 97. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rugosissima Zucc -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. iii. (1837-43) 244. t. 7. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rumicifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 305. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rumicifolia var. minor Benth. -- Prodr. [A. P. de Candolle] 12: 347. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rumicifolia var. minor Benth. -- Prodr. [A. P. de Candolle] 12: 347. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia runcinata L.f. -- Suppl. Pl. 89. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rupicola Fernald -- Proc. Amer. Acad. Arts 45: 420. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rupicola Fernald -- Proc. Amer. Acad. Arts 45: 420. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rupicola Fernald -- Proc. Amer. Acad. Arts xlv. 420 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ruprechtii Boiss. -- Fl. Orient. [Boissier] 4(2): 624. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rusbyi Britton ex Rusby -- Mem. Torrey Bot. Club iv. (1895) 246. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rusbyi Britton -- Mem. Torrey Bot. Club 4: 247. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rusbyi Britton -- Mem. Torrey Bot. Club 4: 247. 1895 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia russeggeri Fenzl -- Index Seminum [Vienna] 1851: 4. 1852 [Jan 1852] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia russeggeri Fenzl ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) 2: 138. 1860 ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia russellii Benth. -- Labiat. Gen. Spec. 312. 1833 [Jul

1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia russellii Benth. var. auranitica Mouterde -- Saussurea 4: 25. 1973 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ruthenica Weinm. -- Bull. Soc. Imp. Naturalistes Moscou (1837) n. VII. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rutilans Carrière -- Rev. Hort. [Paris]. (1873) 251. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rypara Briq. -- Bull. Herb. Boissier iv. 850. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rypara Briq. -- Bull. Herb. Boissier 4: 850. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rypara Briq. -- Bull. Herb. Boissier 4: 850. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rypara Briq. subsp. platystoma (Epling) J.R.I.Wood -- Kew Bull. 62(2): 200. 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rzedowskii Ramamoorthy -- J. Arnold Arbor. 65(1): 139 (1984). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia rzedowskii Ramamoorthy -- J. Arnold Arbor. 65: 139, fig. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sabulicola Pomel -- Nouv. Mat. Fl. Atl. 121. 1874 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saccardiana (Pamp.) Del Carr. & Garbari -- Pl. Biosystems 133(2): 158 (1999):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saccata Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 2(2): 424. 1868 [May-Jun 1868] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saccifera Urb. & Ekman -- Ark. Bot. 20A(5): 46. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saccifera Urb. & Ekman -- Ark. Bot. 20A(5): 46. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saccifera Urb. & Ekman -- Ark. Bot. 20A(5): 46. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sacculus Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 216. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sacculus Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 216. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sacculus Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 216. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sagittata Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 23, t. 35. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sahendica Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 172. 1860 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × sakuensis Naruh. & Hihara -- J. Phytogeogr. Taxon. 49(2): 168 (2001). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia salicifolia Pohl -- Pl. Bras. Icon. Descr. ii. 140. t. 196. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saligna Willd. ex A.Dietr. -- Sp. Pl., ed. 6. 1: 307. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saltuensis Fernald -- Proc. Amer. Acad. Arts 35: 497. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saltuensis Fernald -- Proc. Amer. Acad. Arts 35: 497. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saltuensis Fernald -- Proc. Amer. Acad. Arts xxxv. 497. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia salvatori hort. ex E.Vilm. -- Fl. Pleine Terre 772. 1863 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia samuelssonii Rech.f. -- Ark. Bot. ser. 2, 1: 318. 1950 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sanctae-luciae Seem. -- Bot. Voy. Herald [Seemann] 9: 327. 1856 [Dec 1856] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia santanae Ramamoorthy ex J.G.González & Guzm.-Hern. -- Revista Mex. Biodivers. 83(3): 600. 2012 [Sep 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia santolinifolia Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 13. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sapinea Epling -- Bull. Torrey Bot. Club 68: 561. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sapinea Epling -- Bull. Torrey Bot. Club lxviii. 561 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sapinea Epling -- Bull. Torrey Bot. Club 68: 561. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sarawschanica Regel & Schmalh. -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 62. 1882 [28 Jan-4 Feb 1882] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sarmentosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 79. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sarmentosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 79. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sarmentosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 79. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia savannarum Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 164. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia savannarum Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 164. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia savannarum Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 164. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia saxicola Wall. ex Benth. -- Pl. Asiat. Rar. (Wallich). i. 68; Cat. n. 2147. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scabiosae Pers. -- Syn. Pl. [Persoon] 1: 29. 1805 [1 Apr-15 Jun 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scabiosifolia Lam. -- Journ. Hist. Nat. Paris ii. (1792) 44. t. 27. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scabra Benth. -- Labiat. Gen. Spec. 305. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scabra Thunb. -- Prodr. Pl. Cap. 2: 97. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scabrata Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 99. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scabrata Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 99 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scabrata Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 99. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scabrida Bertol. -- Fl. Ital. [Bertoloni] i. Sp. Add. 855. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scabrida Pohl -- Pl. Bras. Icon. Descr. ii. 140. t. 195. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scandens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 116. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scandens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 41, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scandens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 116. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scandens Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 116, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scapiformis Hance -- J. Bot. 23: 368. 1885 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scaposa Epling -- Repert. Spec. Nov. Regni Veg. Beih.

110: 35, pl. 4, fig. 8. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scaposa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 35. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scaposa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 35, pl. 4, fig. 8. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schaffneri Fernald -- Proc. Amer. Acad. Arts 35: 535. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schaffneri Fernald -- Proc. Amer. Acad. Arts 35: 535. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schaffneri Fernald -- Proc. Amer. Acad. Arts xxxv. 535. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schenckii Briq. -- Bull. Herb. Boissier Ser. II. iii. 1079. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schiedeana Stapf -- Bull. Misc. Inform. Kew 1896(109): 19. [Jan 1896] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schiedeana Stapf -- Bull. Misc. Inform. Kew 1896(109): 19. [Jan 1896] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schiedeana Stapf -- Bull. Misc. Inform. Kew 1896(109): 19. [Jan 1896] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf.,

Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schielii Walp. -- Ann. Bot. Syst. (Walpers) 6(8): 1273 (Index), sphalm. 1865 [Jul-Dec 1865] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schimperi Benth. -- Prodr. [A. P. de Candolle] 12: 282. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schimperiana Hochst. ex Benth. -- Prodr. [A. P. de Candolle] 12: 262. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schizocalyx E.Peter -- Acta Horti Gothob. 1934, ix. 123. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schizochila E.Peter -- Acta Horti Gothob. 1934, ix. 126. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schlechteri Briq. -- Bull. Herb. Boissier Ser. II. iii. 1077. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia schmalhausenii Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 356. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sciaphila (J.R.I.Wood & Harley) Fern.Alonso -- Caldasia 25(2): 263. 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sclaraea Crantz -- Stirp. Austr. Fasc., ed. 2. 236. 1769 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sclaraeoides Brot. -- Fl. Lusit. 1: 17. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sclarea L. -- Sp. Pl. 1: 27. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sclarea L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sclarea L. f. albiflora Matvejeva -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 7(1-2): 27 (1986). ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sclarea L. var. turkestaniana Mottet -- Rev. Hort. [Paris]. 79: 135. 1907

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sclareoides var. baetica (Boiss.) Figuerola -- Collect. Bot. (Barcelona) 17(2): 309. 1989 [1988 publ. 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sclareopsis Bornm. ex Hedge -- Fl. Iranica [Rechinger] 150: 447. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scoparia Epling -- Brittonia xii. 148 (1960). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scoparia Epling -- Brittonia 12: 148. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scoparia Epling -- Brittonia 12: 148. 1960 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scopulorum Britton & E.H.Wilson -- Bull. Torrey Bot. Club 50: 47. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scopulorum Britton & P.Wilson -- Bull. Torrey Bot. Club 1923, l. 47. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scopulorum Britton -- Bull. Torrey Bot. Club 50: 47. 1923 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scorodonia Benth. -- Labiat. Gen. Spec. 264. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scorodoniifolia Desf. -- Tabl. École Bot., ed. 2. 67. 1815; Poir. Encyc. Suppl. 5, 46. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scorodoniifolia Desf. var. crenaea Fernald -- Proc. Amer. Acad. Arts 35: 524. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scorodoniifolia Desf. var. crenaea Fernald -- Proc. Amer. Acad. Arts 35: 524. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scorodoniifolia Desf. var. subsessilis Benth. -- Prodr. [A. P. de Candolle] 12: 316. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scorodoniifolia Desf. var. subsessilis Benth. -- Prodr. [A. P. de Candolle] 12: 316. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scrobiculata Meyen -- Reise Erde 2: 45. 1834 [18-23 Aug 1834] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scrophulariifolia (Bunge) B.T.Drew -- Taxon 66(1): 141. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scutellarioides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 304, t. 158. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scytinophylla Briq. -- Bull. Herb. Boissier ser. 2, 7: 605. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scytinophylla Briq. -- Bull. Herb. Boissier Ser. II. vii. 605 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia scytinophylla Briq. -- Bull. Herb. Boissier ser. 2, 7: 605. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia secunda Benth. -- Labiat. Gen. Spec. 285. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia secundiflora Rusby -- Descr. S. Amer. Pl. 111. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia secundiflora Rusby -- Descr. S. Amer. Pl. 111. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia secundiflora Rusby -- Descr. S. Amer. Pl. 111 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia seemannii Fernald -- Proc. Amer. Acad. Arts 35: 516. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia seemannii Fernald -- Proc. Amer. Acad. Arts 35: 516. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia seemannii Fernald -- Proc. Amer. Acad. Arts xxxv. 516. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia selguapensis Ant.Molina -- Ceiba 18: 104 (-105). 1975 1974 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia selguapensis Ant.Molina -- Ceiba 18: 104 (-105). 1975 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia selguapensis Ant.Molina -- Ceiba 18(1-2): 104. 1974 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia selleana Urb. -- Repert. Spec. Nov. Regni Veg. 13: 476. 1915 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia selleana Urb. -- Repert. Spec. Nov. Regni Veg. 13: 476. 1915 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia selleana Urb. -- Repert. Spec. Nov. Regni Veg. 13: 476. 1915 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sellowiana Benth. -- Prodr. [A. P. de Candolle] 12: 329. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia semiatrata Zucc. -- Flora 15(2, Beibl.): 59. 1832 [pre-Oct ? 1832]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia semiatrata Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 1: 298. 1832 [1829-1830 publ. 1832] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia semilanata Czerniak. -- Repert. Spec. Nov. Regni Veg. 27: 278. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia semiscaposa Epling ex Fragoso & Mart.Gord. -- Phytotaxa 219(1): 60. 2015 [7 Jul 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia semperflorens La Llave -- La Naturaleza vii. (1885) Apend. 81. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sennenii Font Quer ex Sennen -- Diagn. Nouv. 38. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sennenii Font Quer ex Sennen & Mauricio -- Cat. Fl. Rif Orient. 90, nomen. 1933 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia seravschanica Regel & Schmalh. -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 62. 1882

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serboana B.L.Turner -- Phytoneuron 2011-22: 2 (-3; fig. 1, map). [5 May 2011]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sericeotomentosa Rech.f. -- Oesterr. Bot. Z. 99: 52. 1952 (as "sericeo-tomentosa") (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sericeotomentosa Rech.f. var. hatayica Celep & Doğan -- Novon 19(4): 432 (-435; figs. 1-2). 2009 [10 Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serotina Vahl -- Enum. Pl. [Vahl] i. 232. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serotina L. -- Mant. Pl. 25. 1767 [15-31 Oct 1767] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serotina var. sagittaefolia Millsp. -- Bull. Field Mus. Nat. Hist. ser. 2: 95. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serotina var. sagittaefolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 95. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serpyllifolia Fernald -- Proc. Amer. Acad. Arts 35: 521. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serpyllifolia Fernald -- Proc. Amer. Acad. Arts xxxv. 521. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serpyllifolia Fernald -- Proc. Amer. Acad. Arts 35: 521. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serranoae J.R.I.Wood -- Kew Bull. 62(2): 196 (-198; fig. 3K-L, map 5). 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serrata Benth. -- Labiat. Gen. Spec. 257. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia serrata Sennen -- Bull. Soc. Bot. France 68: 407, nomen. 1922 [1921 publ. 1922] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sessei Benth. -- Labiat. Gen. Spec. 288. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sessilifolia A.Gray -- Proc. Amer. Acad. Arts 22: 445. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sessilifolia Baker -- J. Linn. Soc., Bot. 18: 276. 1881 [21 Feb 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sessilifolia S.Watson (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sessilifolia A.Gray ex S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 445. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sessilifolia A.Gray -- Proc. Amer. Acad. Arts 22: 445. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sessilifolia Baker var. auriculata Hedge -- Notes Roy. Bot. Gard. Edinburgh 32(1): 8, nom. nov. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia setosa Fernald -- Proc. Amer. Acad. Arts xxxv. 493. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia setosa Fernald -- Proc. Amer. Acad. Arts 35: 493. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia setosa Fernald -- Proc. Amer. Acad. Arts 35: 493. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia setulosa Fernald -- Proc. Amer. Acad. Arts 36: 499. 1901

(Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia setulosa Fernald -- Proc. Amer. Acad. Arts xxxvi. 499. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia setulosa Fernald -- Proc. Amer. Acad. Arts 36: 499. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia shahkuhmahalei Akhani -- Phytotaxa 249(1): 171. 2016 [29 Feb 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia shannonii Donn.Sm. -- Bot. Gaz. 19: 256. 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia shannonii Donn.Sm. -- Bot. Gaz. 19: 256. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia shannonii Donn.Sm. -- Bot. Gaz. 19: 256. 1894 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sharifii Rech.f. & Esfand. -- Oesterr. Bot. Z. 99: 55. 1952 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sharpii Epling & Mathias -- Brittonia viii. 311 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia shielei Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 45. 1846 [Jul-Oct 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia shielii Boiss. -- Diagn. Pl. Orient. ser. 1, 7: 45. 1846 [Jul-Oct 1846] ; isonym (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia shielii Boiss. ex Hohen. -- Pl. Pers. Austr. [Kotschy] no. 377. 1845

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sibthorpii Bory & Chaub. -- Nouv. Fl. Pélop. 2. 1838 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sibthorpii Sm. -- Fl. Graec. Prodr. [Sibthorp] 1(1): 15. 1806 [Oct-Nov 1806] ; Fl. Graec. (Sibthorp). 1(1): 17, t. 22. 1806. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sideritidis Presl ex Benth. -- Labiat. Gen. Spec. 255. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sideritidis C.Presl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sideritidis Vahl -- Enum. Pl. [Vahl] i. 250. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sideritidis C.Presl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sideritidis Presl (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sidifolia M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 67. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sieberi C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 530. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 100. [Jan-Apr 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sigchosica Fern.Alonso -- Anales Jard. Bot. Madrid 63(2): 154 (-156; fig. 6). 2006 [Dec 2006]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia siguatepequensis Standl. -- J. Arnold Arbor. 11: 40. 1930 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia siguatepequensis Standl. -- J. Arnold Arbor. 11: 40. 1930 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia siguatepequensis Standl. -- J. Arnold Arbor. 1930, xi. 40. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia siirtica Kahraman, Celep & Doğan -- Nordic J. Bot. 29(4): 397 (-401; figs. 2 & 3a, map). 2011 [20 Aug 2011]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sikkimensis E.Peter -- Repert. Spec. Nov. Regni Veg. 39: 177. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia silvarum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 91. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia silvarum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 91. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia silvarum Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 91. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia silvestris Auct. -- not _stated. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L.

(Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia similata Hausskn. -- Mitth. Thüring. Bot. Vereins n.s., xi. 36. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia similis Brandegee -- Zoe 5(6-8): 108. 1901 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia similis Brandegee -- Zoe 5: 108. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia similis Brandegee -- Zoe 5: 108. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia simonkaiana Borbás -- in Nov. Kozl. i. 27 (1902). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia simplex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 58. 1824 [dated 1825; publ. in late 1824] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia simsiana Schult. -- Maut. i. 210. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia simulans Fernald -- Proc. Amer. Acad. Arts xliii. 66 (1907). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia simulans Fernald -- Proc. Amer. Acad. Arts 43: 66. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia simulans Fernald -- Proc. Amer. Acad. Arts 43: 66. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sinaica Delile ex Benth. -- Labiat. Gen. Spec. 718. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sinaloensis Fernald -- Proc. Amer. Acad. Arts 35: 502. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sinaloensis Fernald -- Proc. Amer. Acad. Arts 35: 502. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sinaloensis Fernald -- Proc. Amer. Acad. Arts xxxv. 502. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sinapifolia K.Koch -- Linnaea 21(6): 659. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sinica Migo -- J. Shanghai Sci. Inst. Sect. 3. iii. 226 (1937). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sinica Migo f. purpurea H.W.Li -- Acta Phytotax. Sin. 19(2): 248 (1981). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sintenisii Hausskn. ex Bornm. -- Repert. Spec. Nov. Regni Veg. 38: 159. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia siphonantha Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 172. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia siphonantha Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 172. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia siphonantha Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 172. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sipylea Lam. -- Tabl. Encycl. i. 68. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sirenis J.G.González & Gonz.-Adame -- Phytotaxa 362(2): 154. 2018 [24 Jul 2018] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sisymbriifolia Skan -- Fl. Cap. (Harvey) 5(1.2): 328. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia smithii E.Peter -- Acta Horti Gothob. 1934, ix. 131. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia smyrnaea Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 5. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sochensis (J.R.I.Wood & Harley) Fern.Alonso -- Caldasia 25(2): 255. 2003 [26 Dec 2003]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia somalensis Vatke -- Linnaea 43(2): 93. 1881 [Jan 1881] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sonchifolia C.Y.Wu -- Fl. Yunnan. 1: 679. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sonklari Pant. -- Magyar Növényt. Lapok v. (1881) 151. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sonomensis Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sonomensis Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sophrona Briq. -- Bull. Herb. Boissier 4: 854. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sophrona Briq. -- Bull. Herb. Boissier 4: 854. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sophrona Briq. -- Bull. Herb. Boissier iv. 854. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sordida Benth. -- Pl. Hartw. [Bentham] 241. 1846 [May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia souchetii Van Houtte -- Fl. des Serres xiv. (1861) 32. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia souliei H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 219. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia souliei Duthie ex J.H.Veitch -- Hortus Veitchii 434 (1906). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sparsiflora Epling -- Bull. Torrey Bot. Club 71: 494. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sparsiflora Epling -- Bull. Torrey Bot. Club 71: 494. 1944 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sparsiflora Epling -- Bull. Torrey Bot. Club lxxi. 494 (1944). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spathacea Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spathacea Greene -- Pittonia 2(11): 236. 1892 [22 Jul 1892] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia speciosa Presl ex Benth. -- Labiat. Gen. Spec. 272. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spectabilis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 304. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia speirematoides C.Wright -- Fl. Cub. (Sauvalle) 114. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia speirematoides C.Wright -- Anales Real Acad. Ci. Méd. Fís. Nat. Habana Revista Ci. 7: 53. 1870 [15 Jun 1870] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sphacelifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 177. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sphacelifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 177. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sphacelifolia Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 177. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sphacelioides Benth. -- Prodr. [A. P. de Candolle] 12: 337. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sphacelioides Benth. -- Prodr. [A. P. de Candolle] 12: 337. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sphacelioides Benth. subsp. anaglypha (Briq.) Fern.Alonso -- Caldasia 25(2): 251. 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sphacelioides Benth. subsp. paxfluminensis Fern.Alonso -- Caldasia 25(2): 253 (fig. 7(map)). 2003 [26 Dec 2003]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sphacelioides Benth. subsp. trianae J.R.I.Wood & Harley -- Kew Bull. 44(2): 257. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sphacelioides Benth. subsp. trianae J.R.I.Wood & Harley -- Kew Bull. 44(2): 257. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spicata Schult. -- Mant. 1: 202. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spicata Willd. ex A.Dietr. -- Sp. Pl., ed. 6. 1: 277. 1831 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spielmanniana M.Bieb. -- Fl. Taur.-Caucas. 1: 21. 1808 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spielmannii Scop. -- Del. Insub. iii. 31. t. 15. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spielmannii Willd. -- Enum. Pl. [Willdenow] 1: 38. 1809 [Apr 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spinosa Moench -- Methodus (Moench) 373. 1794 [4 May 1794] ; nom. illeg. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spinosa L. -- Mant. Pl. Altera 511. 1771 [Oct 1771] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spinosa L. subsp. maroccana Dobignard -- J. Bot. Soc. Bot. France 48: 12 (-15; fig. 5, map). 2009 [Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spinulosa Montbret & Aucher ex Benth. -- Prodr. [A. P. de Candolle] 12: 283. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia spiraeifolia Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 5: 5. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia splendens Sellow ex Nees -- Flora 4(no. 19): 300. 1821 [21 May 1821]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia splendens Ker Gawl. -- Edwards' Botanical Register 8 1823 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia splendens Ker Gawl. -- Bot. Reg. 8: t. 687. 1823 [1 Feb 1823] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia splendens Sellow ex Wied-Neuw. -- Reise Bras. [Wied-Neuwied] 1: 46. 1820 ; nom. inval.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia splendens Sellow ex Schult. -- Mant. 1 (Schultes) 1: 185. 1822 [late 1822] ; isonym

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sprucei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 171. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sprucei Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 171. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sprucei Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 171. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia squalens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 297. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia squarrosa Scheidw. -- Hort. Belge v. (1838) 187. t. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stachydea J.G.Klein ex Schult. -- Mant. 1: 216. 1822 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stachydifolia Benth. -- Prodr. [A. P. de Candolle] 12: 311. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stachyoides Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 287, t. 138. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia staminea M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 65. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia staminea Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 41. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia steingroeveri Briq. -- Bot. Jahrb. Syst. 19(2-3): 191. 1894 [21 Aug 1894] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stenodonta Briq. -- Bull. Herb. Boissier ii. (1894) 135. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stenophylla Burch. ex Benth. -- Labiat. Gen. Spec. 306. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stepposa Des.-Shost. -- Bull. Jard. Bot. Acad. Sc. URSS 1931, xxx. 670 (1932). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stibali Alziar -- Biocosme Mésogéen 6(1-2): 79, nom. nov. 1989 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stolonifera Benth. -- Pl. Hartw. [Bentham] 70. 1840 [Mar 1840] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia striata Benth. -- Prodr. [A. P. de Candolle] 12: 343. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stricta Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 9. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stricta Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 9. 1887 Plantae Novae Hispaniae (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stricta Sessé & Moc. -- Fl. Mexic. 9 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 9, non S. stricta Sesse & Moc. (1887). 1893 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stricta Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 9. 1893 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stricta Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 9. 1893 Fl. Mex. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia stricta Sessé & Moc. -- Pl. Nov. Hisp. 9 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 8; Sesse & Moc. Fl. Mexic. ed. 1, 7 (1892) (Naturaleza (Mexico City), Ser. 2, 2: App. 2); ed. 2, 7. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia strictiflora Hook. -- Bot. Misc. 2: 234. 1831 [before 11 Jun 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia strobilanthoides C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 214. 1866 [May-Aug 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia strobilifera (Benth.) J.G.González -- Taxon 66(1): 140. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia styphelos Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 52. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia styphelus Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 52. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia suaveolens Pomel -- Nouv. Mat. Fl. Atl. 306. 1875 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subaequalis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 225. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subaequalis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 225. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subaequalis Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 225. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subalpina Urb. & Ekman -- Ark. Bot. 23A(11): 32. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subalpina Urb. & Ekman -- Ark. Bot. 23A(11): 32. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subalpina Urb. & Ekman -- Ark. Bot. 23A(11): 32. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subglabra Urb. -- Ark. Bot. 20A, no. 5: 46. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subglabra Urb. -- Ark. Bot. 20A(5): 46, in obs. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subhastata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 303. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subhastata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 303. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subhastata Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 303. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subincisa Benth. -- Pl. Hartw. [Bentham] 20. 1839 [Jun 1839] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sublobata Schur -- Enum. Pl. Transsilv. 520. 1866 [Apr-Jun 1866] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia submutica Botsch. & Vved. -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 11 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subobscura Epling -- Bull. Torrey Bot. Club 1940, Ixvii. 514. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subobscura Epling -- Bull. Torrey Bot. Club 67: 514. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subobscura Epling -- Bull. Torrey Bot. Club 67: 514. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subpalmatinervis E.Peter -- Acta Horti Gothob. 1934, ix. 135. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subpatens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 97. 1938 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subpatens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 97. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subpatens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 97. 1938 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subrotunda A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 290. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subrubens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 335. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subrubens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 335. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subrubens Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 335. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility

with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subscandens Epling & Játiva -- Brittonia 20: 308. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subscandens Epling & Játiva -- Brittonia xx. 308 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subscandens Epling & Játiva -- Brittonia 20: 308. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subscaposa Sennen -- Bol. Soc. Iber. Ci. Nat. 31(1): 11. 1932 [13 Apr 1932] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subsessilis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 237. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subspathulata Lehm. -- in E. Otto, Hamb. Gartenz. vi. (1850) 457. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia substolonifera E.Peter -- Acta Horti Gothob. 1934, ix. 138. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subtriflora Roem. & Schult. -- Syst. Veg., ed. 15 bis [Roemer & Schultes] 1: 610. 1817 [Jan-Jun 1817] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia subtriloba Schrank -- Syll. Pl. Nov. ii. (1828) 58. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava

(Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sucrensis J.R.I.Wood -- Kew Bull. 62(2): 201(-202; fig. 3A-G, map 7). 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia suffruticosa Montbret & Aucher -- Ann. Sci. Nat., Bot. sér. 2, 6: 39. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sulcata Parsa -- Kew Bull. 3(2): 225. 1948 [20 Nov 1948] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia summa A.Nelson -- Amer. J. Bot. 1931, xviii. 436. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia summa A.Nelson -- Amer. J. Bot. 18: 436. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia summa A.Nelson -- Amer. J. Bot. 18: 436. 1931 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia superba Stapf -- Bot. Mag. 153: t. 9169, hybr. 1928 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia superba hort. ex E.Vilm. -- Fl. Pleine Terre 769. 1863 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia supraglabra Gand. -- Bull. Soc. Bot. France 65: 68. 1918 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia supraglabra Gand. -- Bull. Soc. Bot. France 65: 68, in clavi. 1918 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sylvestris Cav. -- Descr. Pl. (Cavanilles) 291 (silvestris). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sylvestris Vis. -- Stirp. Dalmat. Spec. 46. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sylvestris L. -- Sp. Pl. 1: 24. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sylvestris Vell. -- Fl. Flumin. 14. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 1: t. 34. 1831. [1827 publ. 29 Oct 1831] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sylvestris L. var. barcinonensis (O.Bolòs & Vigo) O.Bolòs & Vigo -- Fl. Països Catalans 3: 347 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sylvestris L. subsp. tesquicola (Klokov & Pobed.) Soják -- Čas. Nár. Muz. Praze, Rada Přír. 150(3-4): 139. 1982 [1981 publ. 1982] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sylvestris L. subsp. villicaulis (Borbás) O.Bolòs & Vigo -- Fl. Països Catalans 3: 347 (1995):. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sylvicola Burch. ex Benth. -- Labiat. Gen. Spec. 304. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia synodonta Epling -- Bull. Torrey Bot. Club 67: 528. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia synodonta Epling -- Bull. Torrey Bot. Club 1940, lxvii. 528. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia synodonta Epling -- Bull. Torrey Bot. Club 67: 528. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia sypilea Lam. -- Tabl. Encycl. i. 68. 1791 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia syriaca L. -- Syst. Nat., ed. 10. 2: 854. 1759 [7 Jun 1759] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia syriaca Gouan ex Benth. -- Prodr. [A. P. de Candolle] 12: 279. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia szechuanica T.Yamaz. -- Journ. Jap. Bot. xliv. 223 (1969). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia szovitsiana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 43. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tafallae Benth. -- Labiat. Gen. Spec. 260. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tananarivensis Briq. -- Bull. Herb. Boissier ii. (1894) 136. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia taraxacifolia Coss. & Balansa -- Bull. Soc. Bot. France

20: 253. 1874 [1873 publ. 1874] ; 22: 65 (1875) (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tarraconensis Sennen -- Ann. Soc. Linn. Lyon sér. 2, 69: 108, in obs. 1923 [1922 publ. 1923] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tartanarivensis Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 273, sphalm. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tashiroi Hayata -- Icon. Pl. Formosan. 8: 98. 1919 [25 Mar 1919] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tatei Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 135. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tatei Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 135. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tatei Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 135. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tatsienensis Fraanch. -- Bull. Soc. Philom. Paris, Ser. VIII iii. (1891) 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia taurica Hablitz ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 129. 1797 [Jun 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia taurica hort. ex Benth. -- Labiat. Gen. Spec. 235. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tauricola Schott & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 4(2): 608. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia taurina hort. ex Benth. -- Labiat. Gen. Spec. 237. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia taxifolia K.Schum. -- Just's Bot. Jahresber. 26(1): 389, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tchihatcheffii Boiss. -- Fl. Orient. [Boissier] 4(2): 598. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tebesana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 52. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia teddii Turrill -- Bull. Misc. Inform. Kew 1937(2): 82. [10 Apr 1937] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tehuacana Fernald -- Proc. Amer. Acad. Arts 40: 53. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tehuacana Fernald -- Proc. Amer. Acad. Arts xl. 53. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tehuacana Fernald -- Proc. Amer. Acad. Arts 40: 53. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × telekiana Simonk. & Thaisz -- Term. Közl. 32: 267. 1900
Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenella Sw. -- Prodr. [O. P. Swartz] 14. 1788 [20 Jun-29 Jul 1788] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenella Sw. -- Prodr. [O. P. Swartz] 14. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenella Sw. var. albiflora Molinet & M.Gómez in M.Gómez -- Fl. Cuba (Gomez & Roig) 45. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenorei Spreng. -- Pl. Min. Cogn. Pug. 1: 2. 1813 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenorioi Ramamoorthy ex B.L.Turner -- Phytologia 91(2): 262 (-263, 267, 269; fig. 2, map 5). 2009 [Aug 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenuiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 48, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenuiflora Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 125, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenuiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 125. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenuiflora Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 125. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenuifolia Burch. ex Benth. -- Labiat. Gen. Spec. 304. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal

and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenuior Desf. ex Roem. & Schult. -- Mant. 1 (Schultes) 200. 1822 [late 1822] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenuistachya Rusby -- Descr. S. Amer. Pl. 109. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenuistachya Rusby -- Descr. S. Amer. Pl. 109 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tenuistachya Rusby -- Descr. S. Amer. Pl. 109. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tepicensis Fernald -- Proc. Amer. Acad. Arts xlv. 420 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tepicensis Fernald -- Proc. Amer. Acad. Arts 45: 420. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tepicensis Fernald -- Proc. Amer. Acad. Arts 45: 420. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia teresae Fernald -- Proc. Amer. Acad. Arts 35: 506. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia teresae Fernald -- Proc. Amer. Acad. Arts 35: 506. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia teresae Fernald -- Proc. Amer. Acad. Arts xxxv. 506. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tesquicola Klokov & Pobed. -- Fl. URSS xxi. 662 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tetragona Moench -- Methodus (Moench) 373. 1794 [4 May 1794] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tetramerioides Mart.Gord., Fragoso & García-Peña -- Phytotaxa 245(3): 217. 2016 [29 Jan 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tetrodonta Hedge -- Notes Roy. Bot. Gard. Edinburgh 23: 164. 1960 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia texana Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 132. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia texana var. canescens A.Gray -- Proc. Amer. Acad. Arts 8: 368. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia texana var. canescens A.Gray -- Proc. Amer. Acad. Arts 8: 368. 1872 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia textitlana B.L.Turner -- Phytologia 91(3): 454 (-455; fig. 5; map). 2009 [Dec 2009]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × theodori Sennen -- Diagn. Nouv. 38. 1936 [Jul 1936] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia theresae Briq. -- Beih. Bot. Centralbl. 13: 82, pl. 2, fig. 4-5. 1902 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia theresae Briq. -- Beih. Bot. Centralbl. 13: 82. 1902 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thermarum van Jaarsv. -- Bothalia 29(1): 100 (1999). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thibetica H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 219. 1911 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thomasiana Urb. -- Symb. Antill. (Urban). 7(3): 359. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thomasiana Urb. -- Symb. Antill. (Urban). 7(3): 359. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thomasiana Urb. -- Symb. Antill. (Urban). 7(3): 359. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thomasii Lacaita -- Nuovo Giorn. Bot. Ital. 1922, n. s. xxix. 186 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thormannii Urb. -- Symb. Antill. (Urban). 7(3): 365. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thormannii Urb. -- Symb. Antill. (Urban). 7(3): 365. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thormannii Urb. -- Symb. Antill. (Urban). 7(3): 365. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thymiflora Willd. -- Enum. Pl. Suppl. [Willdenow] 2. 1814 [Jul-Dec 1814] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thymoides Benth. -- Labiat. Gen. Spec. 255. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thyrsiflora Benth. -- Bot. Voy. Sulphur [Bentham] 151. 1846 [8 May 1846] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia thyrsiflora Benth. -- Bot. Voy. Sulphur [Bentham] 151. 1846 [8 May 1846] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tianschanica Makhm. -- Novosti Sist. Vyssh. Rast. 17: 215. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiberina Mauri -- in Tenore, Viagg. Abruzz. 41. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tibestiensis A.Chev. -- Bull. Soc. Bot. France 78: 322. 1931 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tigrina Hedge & Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 22: 175. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tilantongensis J.G.González & Aguilar-Sant. -- Acta Bot. Mex. 109: 13. 2014 [Oct 2014]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia Vahl -- Symb. Bot. (Vahl) iii. 7. 1794 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia var. albiflora (M.Martens & Galeotti) L.O.Williams -- Fieldiana, Bot. 34(8): 113. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia Vahl var. albiflora (M.Martens & Galeotti) L.O.Williams -- Fieldiana, Bot. 34: 113. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia var. alvajaca (Oerst.) L.O.Williams -- Fieldiana, Bot. 34(8): 113. 1972 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia Vahl var. alvajaca (Oerst.) L.O.Williams -- Fieldiana, Bot. 34: 113. 1972 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia Vahl var. alvajaca (Oerst.) Ll.Williams (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia Vahl var. cinerascens Fernald -- Proc. Amer. Acad. Arts 35: 495. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia Vahl var. cinerascens Fernald -- Proc. Amer. Acad. Arts 35: 495. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia Vahl var. rhyacophila Fernald (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.)

Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia Vahl var. rhyacophila Fernald -- Proc. Amer. Acad. Arts 36: 499. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiliifolia Vahl var. rhyacophila Fernald -- Proc. Amer. Acad. Arts 36: 499. 1901 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tingitana Etl. -- Comm. Bot.-Med. Salvia 35. 1777 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tippenhaueri Urb. -- Ark. Bot. 20A(5): 45. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tippenhaueri Urb. -- Ark. Bot. 20A, no. 5: 45. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tippenhaueri Urb. -- Ark. Bot. 20A(5):45. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiraquensis Briq. -- Bull. Herb. Boissier iv. 851. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiraquensis Briq. -- Bull. Herb. Boissier 4: 851. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tiraquensis Briq. -- Bull. Herb. Boissier 4: 851. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tmolea Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 9. 1844 [Oct-Nov 1844] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia toaensis Alain -- J. Bot. Res. Inst. Texas 2(2): 1165. 2008 [9 Dec 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tobeyi Hedge -- Notes Roy. Bot. Gard. Edinburgh 38(1): 49. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tolimensis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 292. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tomentella Pohl -- Pl. Bras. Icon. Descr. ii. 138. t. 194. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tomentosa Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tomentosa B.Heyne ex Wall. -- Numer. List [Wallich] n. 2152. 1829 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tonalensis Brandegee -- Univ. Calif. Publ. Bot. 6: 61. 1914 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tonalensis Brandegee -- Univ. Calif. Publ. Bot. 6: 91. 1914 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tonalensis Brandegee -- Univ. Calif. Publ. Bot. vi. 61 (1914). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tonaticensis Ramamoorthy ex Lara Cabrera, Bedolla & Zamudio -- Brittonia 66(1): 2. 2014 [1 Mar 2014] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tonduzii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 157. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tonduzii Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 157. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tonduzii Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 157. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia topiensis J.G.González -- Phytotaxa 77: 13. 2013 [18 Jan 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tortuensis Urb. -- Ark. Bot. 20A(15): 88. 1926 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tortuensis Urb. -- Ark. Bot. 20A, no. 15: 88. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tortuensis Urb. -- Ark. Bot. 20A(15): 88. 1926 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tortuosa Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 292, t. 142. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tortuosa var. detonsa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 106. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tortuosa var. detonsa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 106. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tovariensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 130. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tovariensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 130. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tovariensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 130. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia townsendii Fernald -- Proc. Amer. Acad. Arts 40: 55. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia townsendii Fernald -- Proc. Amer. Acad. Arts xl. 55. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia townsendii Fernald -- Proc. Amer. Acad. Arts 40: 55. 1904 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trachyphylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 38, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trachyphylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 119. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trachyphylla Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 119. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trachyphylla Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 119, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia transcaucasica Pobed. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 21: 321. 1961 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia transhimalaica Yonek. -- Fl. Mustang [Nepal] 265 (-266; t. 4b). 2008 [17 Mar 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia transsilvanica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 57. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trautvetteri Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada vi. (1879) 355. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trautvetteri Sosn. -- Věstn. Tiflissk. Bot. Sada n.s., 1: 79 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia triangularis Thunb. -- Prodr. Pl. Cap. 2: 96. 1800 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichandra Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 133. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichandra Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 133. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichandra Briq. -- Annuaire Conserv. Jard. Bot. Genève

1898, 133. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichocalycina Benth. -- Prodr. [A. P. de Candolle] 12: 356. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichoclada Benth. -- Prodr. [A. P. de Candolle] 12: 267. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichopes Epling -- Bull. Torrey Bot. Club 68: 564. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichopes Epling -- Bull. Torrey Bot. Club 68: 564. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichopes Epling -- Bull. Torrey Bot. Club lxviii. 564 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichostemmoides Pursh -- Fl. Amer. Sept. (Pursh) 1: 19. 1813 [Dec 1813] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichostemoides Pursh -- Fl. Amer. Sept. (Pursh) 1: 19. 1813 [Dec 1813] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichostephana Epling -- Bull. Torrey Bot. Club 68: 558. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichostephana Epling -- Bull. Torrey Bot. Club lxviii. 558 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichostephana Epling -- Bull. Torrey Bot. Club 68: 558. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trichostyla Bischoff -- Index Seminum [Heidelberg] 4. 1847 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tricolor hort. ex Benth. -- Prodr. [A. P. de Candolle] 12: 290. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tricolor Lem. -- Ill. Hort. iii. (1856) Misc. 71. t. 120. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tricolor hort. ex E.Vilm. -- Fl. Pleine Terre 773. 1863 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tricuspidata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xi. II. (1844) 78. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tricuspis Epling -- Bull. Torrey Bot. Club 67: 517. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tricuspis Epling -- Bull. Torrey Bot. Club 67: 517. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tricuspis Franch. -- Bull. Annuel Soc. Philom. Paris sér. 8, iii. (1891) 150. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tricuspis Epling -- Bull. Torrey Bot. Club 1940, lxvii. 517. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trifilis Epling -- Bull. Torrey Bot. Club 68: 560. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trifilis Epling -- Bull. Torrey Bot. Club lxviii. 560 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trifilis Rolfe -- Bull. Torrey Bot. Club 68: 560. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trigonocalyx Woronow -- Věstn. Tiflissk. Bot. Sada 1912, xxii. 10. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trijuga Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 237. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia triloba L.f. -- Suppl. Pl. 88. 1782 [1781 publ. Apr 1782] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia trisecta Matsum. -- Icon. Pl. Koisikav. 1: 125, t. 63. 1912 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia truncata Willd. -- Enum. Pl. [Willdenow] 1: 34. 1809 [Apr 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia truxillensis Briq. -- Annuaire Conserv. Jard. Bot. Genève

2: 167. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia truxillensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 167. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia truxillensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 167. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia truxillensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 167. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tsaiana E.Peter -- Bull. Fan Mem. Inst. Biol. Bot. 8: 53. 1937 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tsusimensis Nakai -- Bot. Mag. (Tokyo) 44: 531. 1930 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubaeformis Auct. -- not _stated. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tuberifera H.Lév. -- Repert. Spec. Nov. Regni Veg. 8: 421. 1910 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubifera Cav. -- Icon. [Cavanilles] i. 16. t. 25. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubiflora Sm. -- Pl. Icon. Ined. 2: t. 26. 1790 [1-24 May 1790] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubiflora var. glabrata -- Labiat. Gen. Spec. 279. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubiflora var. glabrata Benth. -- Labiat. Gen. Spec. 279. 1833 [Jul 1833] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubiformis Klotzsch -- Allg. Gartenzeitung (Otto & Dietrich) ix. (1841) 114. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubulosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 41, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubulosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 115. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubulosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 115. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tubulosa Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 115, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tuerckheimii Urb. -- Symb. Antill. (Urban). 7(3): 363. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tuerckheimii Urb. -- Symb. Antill. (Urban). 7(3): 363. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tuerckheimii Urb. -- Symb. Antill. (Urban). 7(3): 364. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × tunica-mariae Fern.Alonso -- Caldasia 30(1): 24 (-28; figs. 1-2). 2008 [30 Jun 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia turcica Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 6. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia turcica Sessé & Moc. -- Fl. Mexic. 6 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 5. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia turcica Sessé & Moc. -- ser. 2, 2, app. 6. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia turcomanica Pobed. -- Fl. URSS xxi. 661 (1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia turdi A.Rich. -- Tent. Fl. Abyss. 2: 194. 1850 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia turkestaniana hort. ex Mottet -- Rev. Hort. [Paris]. 79: 134. 1907 ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia turkestanica Noter -- Rev. Hort. [Paris]. 77: 502. 1905 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia turneri Ramamoorthy -- Phytologia 81: 330, fig. 1997 [1996 publ. 1997] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain

Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia turneri Ramamoorthy -- Phytologia 81(5): 330. 1997 [Nov 1996 publ. 1 Aug 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tuxtlensis Ramamoorthy -- Pl. Syst. Evol. 146(1-2): 142. 1984 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tuxtlensis Ramamoorthy -- Pl. Syst. Evol. 146: 142. 1984 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia tysonii Skan -- Fl. Cap. (Harvey) 5(1.2): 320. 1910 [May 1910] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uberrima Rech.f. -- Bot. Jahrb. Syst. 71(4): 543. 1941 [28 Feb 1941] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × uittienii Hruby -- Stud. Pl. Physiol. Lab. Charles Univ. Prague v. 38 (1935). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uliginosa Benth. -- Labiat. Gen. Spec. 251. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uliginosa [infrasp.unranked] rufescens Benth. -- Prodr. [A. P. de Candolle] 12: 306. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uliginosa var. rufescens Benth. -- Prodr. [A. P. de Candolle] 12: 306. 1848 [5 Nov 1848] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia umbratica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 91. 1935 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia umbratica Hance -- J. Bot. 8: 75. 1870 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia umbratica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 91. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia umbraticola Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 265. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia umbraticola Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 265. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia umbraticola Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 265. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia umbratilis Fernald -- Proc. Amer. Acad. Arts 45: 421. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia umbratilis Fernald -- Proc. Amer. Acad. Arts 45: 421. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia umbratilis Fernald -- Proc. Amer. Acad. Arts xlv. 421 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uncinata Urb. -- Symb. Antill. (Urban). 7(3): 364. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uncinata Urb. -- Symb. Antill. (Urban). 7(3): 364. 1912 [1 Oct 1912] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uncinata Urb. -- Symb. Antill. (Urban). 7(3): 364. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uncinata Urb. -- Symb. Antill. (Urban). 7(3): 364. 1912 [1 Oct 1912] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia undulata Wender. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 508. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia undulata Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 242 (1831). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia undulata Benth. -- Prodr. [A. P. de Candolle] 12: 275. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia unguella Epling -- Bull. Torrey Bot. Club 67: 533. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia unguella Epling -- Bull. Torrey Bot. Club 67: 533. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia unguella Epling -- Bull. Torrey Bot. Club 1940, lxvii. 533. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia unicostata Fernald -- Proc. Amer. Acad. Arts xxxv. 501. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia unicostata Fernald -- Proc. Amer. Acad. Arts 35: 501. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia unicostata Fernald -- Proc. Amer. Acad. Arts 35: 501. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia univerticillata Ramamoorthy ex Klitg. -- Novon 17(2): 208 (-209; fig. 1H-N). 2007 [20 Jun 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uribei J.R.I.Wood & Harley -- Kew Bull. 44(2): 261. 1989 [24 Aug 1989] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uribei J.R.I.Wood & Harley -- Kew Bull. 44(2): 261. 1989 [24 Aug 1989] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 175. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 175. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urica Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 175. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urmiensis Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 48. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched),

Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urolepis Fernald -- Proc. Amer. Acad. Arts 45: 417. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urolepis Fernald -- Proc. Amer. Acad. Arts 45: 417. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urolepis Fernald -- Proc. Amer. Acad. Arts xlv. 417 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urophylla K.Schum. -- Just's Bot. Jahresber. 26(1): 388, sphalm. 1900 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urticifolia L. -- Sp. Pl. 1: 24. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urticifolia L. -- Sp. Pl. 1: 24. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urticifolia L. var. longifolia (Nutt.) Alph.Wood -- Class-book Bot. (ed. 1861). 549. 1861 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urticifolia L. var. major Chapm. -- Fl. South. U.S. 319. 1860 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia urticifolia L. var. major Chapm. -- Fl. South. U.S. 319. 1860 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uruapana Fernald -- Proc. Amer. Acad. Arts 45: 418. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uruapana Fernald -- Proc. Amer. Acad. Arts 45: 418. 1910 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uruapana Fernald -- Proc. Amer. Acad. Arts xlv. 418 (1910). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia uruguayensis A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 258. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia utilis Braun ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 367. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia valentina Vahl -- Enum. Pl. [Vahl] i. 268. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vanensis Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 4: 17. 1859 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vargas-llosae Sagást. & E.Rodr. -- Revista Peru. Biol. 19(2): 139, fig. 1A-H. 2012 [Nov 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vargasii Epling -- Bull. Torrey Bot. Club 74: 514. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vargasii Epling -- Bull. Torrey Bot. Club lxxiv. 514 (1947). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vargasii Epling -- Bull. Torrey Bot. Club 74: 514. 1947 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia varia Vahl -- Enum. Pl. [Vahl] i. 273. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia variabilis Loisel. ex Benth. -- Labiat. Gen. Spec. 241. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia variana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 170. 1939 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia variana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 170. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia variana Epling -- Repert. Spec. Nov. Regni Veg. Beih. 110: 170. 1939 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia variegata Waldst. & Kit. ex Willd. -- Enum. Pl. [Willdenow] 1: 36. 1809 [Apr 1809] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia variegata Host -- Fl. Austriac. [Host] 1: 27. 1827 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vaseyi Jeps. -- Man. Fl. Pl. Calif. [Jepson] 871. 1925 [23 Sep 1925] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vaseyi Parish -- Muhlenbergia 3: 126. 1907 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vasta H.W.Li -- Bull. Bot. Res., Harbin 3(3): 67. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vasta H.W.Li var. fimbriata H.W.Li -- Bull. Bot. Res., Harbin 3(3): 70. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vasta H.W.Li f. purpurea H.W.Li -- Bull. Bot. Res., Harbin 3(3): 70. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vazquezii Iltis & Ramamoorthy -- Brittonia 64(4): 345. 2012 [1 Dec 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vazquezii Iltis & Ramamoorthy subsp. tancitaroensis J.G.González & A.Vázquez -- Brittonia 64(4): 348. 2012 [1 Dec 2012]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia velutina Benth. -- Labiat. Gen. Spec. 275. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia velutina Vahl -- Enum. Pl. [Vahl] i. 268. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia veneris Hedge -- in R.D. Meikle, Fl. Cyprus 2: 1294, 1897 (1985), nom. nov. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia venosa Fernald -- Proc. Amer. Acad. Arts 35: 545. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia venosa Fernald -- Proc. Amer. Acad. Arts xxxv. 545. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and

Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia venosa Fernald -- Proc. Amer. Acad. Arts 35: 545. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ventricosa Sessé & Moc. -- Fl. Mexic. 8 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 7. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ventricosa Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 2, app. 8. 1892 Fl. Mex (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia ventricosa Sessé & Moc. -- ser. 2, 2, app. 8. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia venturana B.L.Turner -- Phytoneuron 2013-36: 7. [27 May 2013] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia venulosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 105. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia venulosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 35, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia venulosa Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 105. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia venulosa Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 105, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia venusta Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 301, t. 153. 1818 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verapazana B.L.Turner -- Phytologia 81: 340, fig. 1997 [1996 publ. 1997] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verapazana B.L.Turner -- Phytologia 81(5): 340. 1997 [Nov 1996 publ. 1 Aug 1997] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verbascifolia M.Bieb. -- Fl. Taur.-Caucas. 3: 24. [Dec 1819 or early 1820] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verbenaca L. -- Sp. Pl. 1: 25. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verbenaca L. -- Species Plantarum 2 1753 (Short Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verbenaca L. var. anglica (Jord. & Fourr.) P.D.Sell -- Fl. Gr. Brit. Ireland 3: 520. 2009

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verbenaca L. var. delicatula (Sennen) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 96, as 'S. verbenaceae'. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verbenaca L. subsp. lanigera (Poir.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 96, as 'S. verbenaceae'. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verbenacoides Brot. -- Fl. Lusit. 1: 17. 1804 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verbenifolia Salisb. -- Prodr. Stirp. Chap. Allerton 73.

1796 [Nov-Dec 1796] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verecunda Epling ex M.E.Jones -- Contr. W. Bot. 18: 53. 1933 [23 Aug 1933] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verecunda Epling ex M.E.Jones -- Contr. W. Bot. 18: 53. 1933 [23 Aug 1933] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verecunda Epling -- Contr. W. Bot. 18: 53. 1933 [23 Aug 1933] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vergeduzica Rzazade -- Fl. Azerbaĭdzhana 7: 613 (1957). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vermifolia Hedge & Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 22: 185. 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia veronicifolia A.Gray -- Proc. Amer. Acad. Arts 22: 444. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia veronicifolia A.Gray ex S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 444. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia veronicifolia A.Gray -- Proc. Amer. Acad. Arts 22: 444. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia versicolor Lag. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 508. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia

myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verticillata L. -- Sp. Pl. 1: 26. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia verticillata L. subsp. amasiaca (Freyn & Bornm.) Bornm. -- Bull. Herb. Boissier sér. 2, 8: 110. 1908

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vestita Benth. -- Prodr. [A. P. de Candolle] 12: 346. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia villicaulis Borbás (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia villosa Fernald -- Proc. Amer. Acad. Arts 35: 518. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia villosa Fernald -- Proc. Amer. Acad. Arts 35: 518. 1900 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia villosa Fernald -- Proc. Amer. Acad. Arts xxxv. 518. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia villosula Benth. -- Labiat. Gen. Spec. 720. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vinacea Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 170. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vinacea Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 170 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vinacea Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 170. 1913 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia violacea Ruiz & Pav. -- Fl. Peruv. [Ruiz & Pavon] 1: 26, t. 43. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia violacea Donn -- Hort. Cantabrig., ed. 2. 5. 1800 ; et ex A. Dietr. Sp. Pl. 1: 276 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia virgata Jacq. -- Hort. Bot. Vindob. 1: 14. 1770

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia virgata Ortega -- Nov. Rar. Pl. Descr. Dec. 3. 1797 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia virgata Savi -- Bot. Etrusc. ii. 4. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia virgata Aiton -- Hort. Kew. [W. Aiton] 1: 39. 1789 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia virginica L. ex B.D.Jacks. -- Index Linn. Herb. 129 (1912), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viridifolia Rusby -- Descr. S. Amer. Pl. 110. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viridifolia Rusby -- Descr. S. Amer. Pl. 110. 1920 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing

Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viridifolia Rusby -- Descr. S. Amer. Pl. 110 (1920). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viridis L. -- Sp. Pl. 1: 24. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viridis L. var. comata Heldr. -- Fl. Céphalonie 58. [late 1882 or early 1883]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscida A.St.-Hil. ex Benth. -- Labiat. Gen. Spec. 268. 1833 [Jul 1833] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscidifolia Epling -- Bull. Torrey Bot. Club 67: 517. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscidifolia Epling -- Bull. Torrey Bot. Club 67: 517. 1940 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscidifolia Epling -- Bull. Torrey Bot. Club 1940, lxvii. 517. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscosa Sessé & Moc. -- ser. 2, 2, app. 7. 1892 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscosa Sessé & Moc. -- Pl. Nov. Hisp. 8 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 8; Sesse & Moc. Fl. Mexic. ed. 1, 7 (1892) (Naturaleza (Mexico City), Ser. 2, 2: App. 2); ed. 2, 7, col. 2. 1887 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscosa Wight ex Steud. -- Nomencl. Bot. [Steudel], ed.

2. 2: 509. 1841 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscosa Sessé & Moc. -- Fl. Mexic. 8 (La Naturaleza, Ser. 2, 2: App. 2); ed. 2, 7, col.1, non S. viscosa Sesse & Moc. (1887). 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscosa Sessé & Moc. -- ser. 2, 1, app. 8. 1887 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viscosa Jacq. -- Misc. Austriac. [Jacquin] ii. 328. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vitifolia Benth. -- Labiat. Gen. Spec. 724. 1835 [Apr 1835] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia viviani Sieber ex Rchb. -- Iconogr. Bot. Pl. Crit. 6: 18, t. 524. 1828 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vulgaris Briq. -- Lab. Alp. Marit. iii. (1895) 527. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vulnerariifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 1(1): 149. 1797 [Jun 1797] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia vvedenskii Nikitina -- Fl. Kirgiz. SSR x. 377 (1962). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wagneriana Pol. -- Linnaea 41(7): 591. 1878 [Feb 1878] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus

(Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wardii E.Peter -- Repert. Spec. Nov. Regni Veg. 39: 176. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia warszewicziana Regel -- Flora 32: 184. 1849 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia weberbaueri Epling & Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 117, descr. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia weberbaueri Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 42, in clavi. 1935 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia weberbaueri Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 117. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia weberbaueri Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 117. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia weihaiensis C.Y.Wu & H.W.Li -- Fl. Reipubl. Popularis Sin. 66: 585. 1977 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wendelboi Hedge -- Fl. Iranica [Rechinger] 150: 420. 1982 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia × westerae J.R.I.Wood -- Kew Bull. 62(2): 195. 2007 [Jul 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia whitefoordiae Klitg. -- Novon 17(2): 209 (-210; fig. 1A-G). 2007 [20 Jun 2007]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia whitehousei Alziar -- Biocosme Mésogéen 5(3–4): 86. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia whitehousei Alziar var. parviflora (Whitehouse) Alziar -- Biocosme Mésogéen 9(2-3): 414. 1992 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wiedemannii Boiss. -- Fl. Orient. [Boissier] 4(2): 599. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia willeana Holmboe -- Stud. Veg. Cyprus 157 (1914). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia willeana (Holmboe) Hedge -- Notes Roy. Bot. Gard. Edinburgh 23: 47. 1959 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wilsonii Urb. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 22. 1921 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wilsonii Urb. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 22. 1921 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wilsonii Urb. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 22. 1921 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wixarika J.G.González -- Phytotaxa 260(2): 178. 2016 [11 May 2016] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia woodii Gürke -- Bot. Jahrb. Syst. 26(1): 76. 1898 [31 May 1898] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wuana C.L.Xiang -- Phytotaxa 255(1): 99. 2016 [5 Apr 2016] [epublished] ; nom. illeg.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wunschmannii Krug & Urb. -- Symb. Antill. (Urban). 1(3): 397. 1899 [29 Jun 1899] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wunschmannii F.Krüger & Urb. -- Symb. Antill. (Urban). 1(3): 397. 1899 [29 Jun 1899] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia wunschmannii Krug & Urb. -- Symb. Antill. (Urban). 1(3): 397. 1899 [29 Jun 1899] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xalapensis Benth. -- Prodr. [A. P. de Candolle] 12: 308. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xalapensis var. calvescens Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 138. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xalapensis var. calvescens Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 138. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xanthocheila Boiss. ex Benth. -- Prodr. [A. P. de Candolle] 12: 284. 1848 [5 Nov 1848] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xanthophylla Epling & Játiva -- Brittonia xv. 374 (1963). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xanthophylla Epling & Játiva -- Brittonia 15: 374. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xanthophylla Epling & Játiva -- Brittonia 15: 374. 1963 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xanthotricha Harley ex E.P.Santos -- Kew Bull. 59(2): 290 (289; fig. 2). 2004 [Oct. 2004]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xerobia Briq. -- Bull. Herb. Boissier Ser. II. iii. 1076. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xeropapillosa Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19: 471 fig. 1995 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xeropapillosa Fern.Alonso -- Revista Acad. Colomb. Ci. Exact. 19(74): 471. 1995 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia xolocotzii Bedolla & Zamudio -- Phytotaxa 217(1): 43. 2015 [22 Jun 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia yangii B.T.Drew -- Taxon 66(1): 141. 2017 [23 Feb 2017]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia yosgadensis Freyn & Bornm. -- Oesterr. Bot. Z. 42: 348. 1892 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia yukoyukparum Fern.Alonso -- Novon 18(1): 38 (-42; fig. 1). 2008 [27 Feb 2008]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia yunnanensis C.H.Wright -- Bull. Misc. Inform. Kew 1896(117-118): 164. [Sep-Oct 1896] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia zacualpanensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 166. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia zacualpanensis Briq. -- Annuaire Conserv. Jard. Bot.

Genève 1898, 166. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia zacualpanensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 2: 166. 1898 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia zacuapanensis Brandegee -- Zoe 5: 255. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia zacuapanensis Brandegee -- Zoe 5: 255. 1908 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia zacuapanensis Brandegee -- Zoe 5(11): 255. 1908 [5 Mar 1908] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia zamoranensis Zamudio & Bedolla -- Phytotaxa 217(1): 48. 2015 [22 Jun 2015] [epublished]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salvia zaragozana B.L.Turner -- Phytologia 90(2): 172 (-173; map). 2008 [Aug 2008]

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum Scheele -- Linnaea 22(5): 584. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum canescens (A.Gray) I.M.Johnst. -- J. Arnold Arbor. 22: 118. 1941 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum canescens (A.Gray) I.M.Johnst. -- J. Arnold Arbor. xxii. 118 (1941). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum dolichanthum Cory -- Rhodora 32: 90. 1930 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and

Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum dolichanthum Cory -- Rhodora 32: 90. 1930 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum dolichanthum Cory -- Rhodora 1930, xxxii. 90. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum engelmannii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 286. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum engelmannii Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum engelmannii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 286. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum texanum Scheele -- Linnaea 22(5): 585. 1849 [Sep 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Salviastrum texanum var. canescens (A.Gray) Cory -- Rhodora 38: 407. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Saturegia Leers -- Fl. Herborn. 135 (1775). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja L. -- Sp. Pl. 2: 567. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja L. -- Sp. Pl. 2: 567. 1753 [1 May 1753] (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja sect. Salzmannia G.López -- Anales Jard. Bot. Madrid 38(2): 384. 1982 [1981 publ. 1982] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja ser. Subbilabiatae (Boiss.) G.López -- Anales Jard. Bot. Madrid 38(2): 384. 1982 [1981 publ. 1982] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja abyssinica Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 301. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja abyssinica subsp. condensata (Hedberg) Seybold -- Stuttgarter Beitr. Naturk., A 421: 18. 1988 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja abyssinica Briq. var. condensata Hedberg -- Symb. Bot. Upsal. 15: 164 (-165, 318; fig. 8). 1957 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja × acinifolia Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 32, in syn. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja acinos (L.) Scheele -- Flora 26: 577. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja acinos subsp. meridionalis (Nym.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 11: 77. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja acinos var. minor (Willk.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 94. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on

its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja acropolitana (Halácsy) Greuter & Burdet -- Willdenowia 14(2): 302. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja acutifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 300. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja acutifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 300. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja acutifolia (Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja adamovicii Šilić -- Monogr. Satureja 71. 1979 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja aintabensis P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 50. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja albanica K.Malý -- Glasn. Zemaljsk. Muz. Bosni Hercegovini 2(2): 690. 1910 [Oct-Dec 1910] ; nom. inval. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja albanica Griseb. ex K.Malý -- Bull. Inst. Jard. Bot. Univ. Belgrade 1(3): 229. 1930

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja × alboi Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 59, in syn. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja alboviridis Faure & Maire -- Bull. Soc. Hist. Nat.

Afrique N. 1929, xx. 195, hybr. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja alpestris (Urb.) J.Jiménez Alm. -- Archiv. Bot., Forli xlii. 87 (1966); et in Mosc. Cat. Fl. Doming., Suppl. 1, 224 (1966); cf. Gray Herb. Card Cat. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja alpestris (Urb.) J.Jiménez Alm. -- Supl. Cat. Fl. Domingensis 1: 224. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja alpestris (Urb.) Epling & Játiva -- Brittonia 18: 248. 1966 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja alpina Scheele -- Flora 26: 577. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja alpina subsp. albanica (Kümmerle & Jáv.) Greuter & Burdet -- Willdenowia 14(2): 302. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja alpina subsp. meridionalis (Nyman) Greuter & Burdet -- Willdenowia 14(2): 302. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja alpina var. pyrenaea (Braun-Blanq.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja altaica Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 15: 326. 1953 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja alternipilosa K.Koch -- Linnaea 21(6): 668. 1849 [Jan 1849] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early

maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja amani P.H.Davis -- Notes Roy. Bot. Gard. Edinburgh 38(1): 50. 1980 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja americana Poir. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja americana Poir. -- Encycl. [J. Lamarck & al.] 6(2): 571. 1805 [28 Aug 1805] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja amissa Epling & Játiva -- Brittonia xx. 310 (1968). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja amissa Epling & Játiva -- Brittonia 20: 310. 1968 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja × amoena Sünd. -- Allg. Bot. Z. Syst. 1906, xii. 92. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja amplifoliata Pau -- Cavanillesia iii. 77 (1930), nomen. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja amplifoliata Pau -- in Font Quer, Iter Marocc. 1929, No. 394 [1930]. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja anachoreta Fern.Alonso -- Anales Jard. Bot. Madrid 59(2): 347. 2002 [2001 publ. Jul 2002] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja anagae R.H.Willemse -- Willdenowia 21(1–2): 82, nom. nov. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja andrei Epling -- Ann. Missouri Bot. Gard. 1927, xiv. 67. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja andrei Epling -- Ann. Missouri Bot. Gard. 14: 67. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja × angosturae (P.Pérez) R.H.Willemse -- Willdenowia 21(1–2): 83. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja angustifolia C.Presl -- Fl. Sicul. (Presl) 1: p. xxxvi. 1826 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja annua Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 302. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja approximata Biv. -- Stirp. Rar. Sicil. Manip. iv. 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja approximata Friv. -- Flora 19: 438. 1836 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja argaea Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 4, 1: 33. 1854 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja arganietorum Emb. -- Bull. Soc. Sci. Nat. Maroc 1935, xv. 182. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja argentea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 300. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja argentea Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 300. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja argentea (Kunth) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja arkansana (Nutt.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja arkansana (Nutt.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 302. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja arkansana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 302. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja ascendens K.Malý -- Oesterr. Bot. Z. 57: 159. 1907 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja ashei Weath. -- Rhodora 1924, xxvi. 80. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja ashei Weath. -- Rhodora 26: 80. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja atheniensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 192. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja athoa Maly. -- in Glasn. Mus. Bosn. Herceg. xxii. 690 (1910); Fedde, Repert. xiii. 38. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja atlantica Maire -- Mem. Soc. Sc. Not. Maroc No. vii. 193 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja atropatana Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 21(1): 36. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja avromanica Maroofi -- Iran. J. Bot. 16(1): 79 (fig. 2). 2010

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja axillaris Epling -- Ann. Missouri Bot. Gard. 14: 82. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja axillaris (Rusby) Epling (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja axillaris Epling -- Ann. Missouri Bot. Gard. 1927, xiv. 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja baborensis Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 301. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bachtiarica Bunge -- Mém. Acad. Imp. Sci. St.-

Pétersbourg, Sér. 7. 21(1): 37. 1873 [Nov 1873] [Labiatae Persicae] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja baetica Pau -- Mem. Soc. Esp. Hist. Nat. xii. 374 (1924). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja balcanica (Velen.) Stoj. & Stef. -- Fl. Bulg. ed. 2 878, 880 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja banaoensis P.Herrera, I.E.Méndez & Bécquer -- Willdenowia 35(1): 169 (167-171; figs. 1-2, photos). 2005 [31 Aug 2005]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja barceloi Pau -- Bol. Soc. Esp. Hist. Nat. 1921, xxi. 202. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja × barolesii Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 61, in syn. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja barosma Kudô -- Mem. Fac. Sc. & Agric. Taihoku Imp. Univ. ii. 99 (1929). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja battandieri Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 186. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bellardii Colla -- Herb. Pedem. iv. 421 (1835). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja × benthamifolia R.H.Willemse -- Willdenowia 21(1–2): 82, nom. nov. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja benthamii Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 299. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja × benthamineolens (Svent.) R.H.Willemse -- Willdenowia 21(1–2): 85. 1991 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja betulifolia Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 301. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bianoris Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 54, in syn. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja biflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 299. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja biroi Javorka -- Magyar Bot. Lapok 1922, xxi. 25 (1923). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja boissieri Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 565. 1879 [Apr-May 1879] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja boissieri Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 302. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja boliviana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 300. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja boliviana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 300. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its

compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja boliviana (Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja boliviana var. tarijense Epling -- Ann. Missouri Bot. Gard. 14: 81. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bonanovae Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 49, in syn. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bonariensis Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bonariensis (Fisch. & C.A.Mey.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4, Abt. 3a: 300. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bonariensis Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 300. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja borissovae Zein. -- Izv. Akad. Nauk Az. SSR, Biol. Nauk 1969 (2). 14, 17 (1969), without latindescr. or type. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bourgaeana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 299. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bourlieri (Maire & Gauth.-Lièvre) Maire -- Bull. Soc. Hist. Nat. Afrique N. 1931, xxii. 60. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brachiata Stokes -- Bot. Mat. Med. iii. 300. 1812 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brauneana Jáv. -- Magyar Fl. 885 (1925), in clavi. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brevicalyx Epling -- Ann. Missouri Bot. Gard. 14: 82. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brevicalyx Epling -- Ann. Missouri Bot. Gard. 1927, xiv. 82. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja breviflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 300. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja breviflora (Benth.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja breviflora Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 300. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja breviflora Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brevis Jord. & Fourr. -- Brev. Pl. Nov. i. 44. 1866 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brevisepala Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 51, in syn. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja briquetii Maire -- Jahandiez & Maire, Cat. Pl. Maroc iii. 646 (1934). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brownei (Sw.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 300. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brownei (Sw.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 300. 1896 (as "Brownii") (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brownei (Sw.) Briq. -- Mém. Soc. Phys. Genève 32, pt. 2, no. 10: 16. 1897 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brownei (Sw.) Briq. subsp. eubrownei Epling -- Ann. Missouri Bot. Gard. 14: 51. 1927 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brownei (Sw.) Briq. var. pilosiuscula (A.Gray) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 300. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja brownei (Sw.) Briq. var. pilosiuscula (A.Gray) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bucheri (P.Wilson) Urb. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bucheri Urb. -- Repert. Spec. Nov. Regni Veg. 20: 349. 1924 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with

Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bucheri Urb. -- Repert. Spec. Nov. Regni Veg. 20: 349. 1924 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja buchii Briq. -- Annuaire Conserv. Jard. Bot. Genève 1898, 186. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bulgarica K.Malý -- in Dorfler, Herb. Norm. sub No. 4931 (1908). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja bzybica Woronow -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 1: 222 (1933). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja caballeroi Sennen & Pau -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 55, in syn. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja cacondensis (G.Taylor) Brenan -- Mem. New York Bot. Gard. ix. 49(1954). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja cacuminiglabra Sennen -- Bol. Soc. Iber. Ci. Nat. 32(4-7): 52, in syn. 1934 [1933 publ. 26 Jun 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja caerulescens (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 156. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja caerulescens (Benth.) Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 156. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja calamintha Scheele -- Flora 26: 577. 1843 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja calamintha (L.) Scheele -- Flora 26: 577. 1843 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja calamintha (L.) Scheele subsp. ascendens (Jord.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja calamintha (L.) Scheele var. hirta Briq. -- Lab. Alp. Mar. 3: 437. 1895 [Sep 1895]

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja calamintha (L.) Scheele var. nepeta (L.) Briq.

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja calamintha var. villosissima (Benth.) O.Bolòs & Vigo -- Collect. Bot. (Barcelona) 14: 95. 1983 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja campanella Ehrenb. -- Naturg. Reise 13. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja camphorata Bornm. -- Mitth. Thüring. Bot. Vereins n.s., xxx. 80 (1913). (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja candica Greuter & Burdet -- Willdenowia 14(2): 302, nom. nov. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja candidissima Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 302. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja canescens Guss. -- Pl. Rar. 228. t. 42. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum

capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja cantabrica Sennen & Elias -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 26, in syn. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja capitata L. -- Sp. Pl. 2: 568. 1753 [1 May 1753] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja capitata Desf. -- Fl. Atlant. 2: 9. 1798 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja capitellata Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 299. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja carica (P.H.Davis) Greuter & Burdet -- Willdenowia 14(2): 302. 1985 [1984 publ. 1985] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja × caroli-paui G.López -- Anales Jard. Bot. Madrid 38(2): 411. 1982 [1981 publ. 1982] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja caroliniana (Nutt.) Briq. (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja caroliniana Briq. -- Nat. Pflanzenfam. [Engler & Prantl] iv. III A. 302. (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja caroliniana (Nutt.) Briq. -- Nat. Pflanzenfam. [Engler & Prantl] 4(Abt. 3a): 302. 1896 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi

(Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja catalaunica Sennen -- Bol. Soc. Iber. Ci. Nat. 32(1-3): 28, in syn. 1934 [1933 publ. 27 Apr 1934] (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja cercocarpoides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 153. 1936 (Medium Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Shodhit (Vedic Purification with the help of leachate and extracts of indigenous wild medicinal grasses, sedges, climbers and First Monsoon Rain Water collected from old trees and also freshly prepared Arjun Kand, Hanuman Kand, Nakul Kand, Bhism Kand, Dev Kand and Bhim Kand Decoction) Satureja cercocarpoides Epling -- Repert. Spec. Nov. Regni Veg. Beih. 85: 153. 1936 (Long Term/Duration Purification) as key ingredient in indigenous anti-cancer Herbal Formulations after enriching it Allelopathically: Quick Note on its compatibility with Adiantum capillus-veneris L. (Trombidium grandissimum Koch and Medicinal Rice Kanthi Banko, Laicha, Maharaji, Gathuan, Navara, Alcha, Santhi, Kabiraj Sal and early maturing Red and Black Rice enriched), Viola kashmiriana W. Becker (Panchmool Shodhit Telia Kand enriched), Oberonia mucronata (D. Don) Ormerod and Seidenf., Oberonia myosurus (Forster f.) Lindl. ex Wall., Acanthephippium striatum Lindl., Dendrobium hookerianum Lindl., Thoressa fusca (Smallspot Plain Ace) and Burara anadi (Plain Orange Awlet) and Zeuxine flava (Lindl.) Trimen based Entomo-Herbal Formulations for Covid-19 like viral diseases when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

For consultation write at pankajoudhia@gmail.com

(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

© Pankaj Oudhia